6.3.3 Average number of professional development / administrative training programs organized by the institution.

Sl. No.	Professional development/ administrative training programs organised for teaching staff	From- To
1	ATAL FDP Teaching organisational behaviour on institutional growth	8-11th Nov. 2021
2	Role of Faculty in Implementation of NEP	20th Feb. 2021
3	Latex and Moodle Learning Management System (LMS)	19-30th July 2021
4	Workshop on Soft tools for researchers to enhance research productivity	11-12th Oct. 2019
5	Publishing Research in High Quality Journals	19th Dec. 2019
6	Workshop on Examination reforms	14-15th Feb 2020
7	Machine Learning based Project Architecture Design	15-19th June 2020
8	International Webinar on Electric Vehicle-Design, Development and Testing	4th July 2020
9	One-week online FDP on Six Sigma	6-10th July 2020
10	FDP on Research Avenues in Information Technology	3-7th June 2019
11	FDP on Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies	22-26 July 2019
12	National Symposium on Geotechnics for Sustainable Infrastructure Development	26-27 July 2019
13	Outcome Based Education	21-22 Oct. 2017
14	Free and open source software in teaching and learning	15-17 Nov. 2017
15	Workshop on Sensor Networks	8-9th Jan 2018
16	MDP on Academic Leadership through Emotional Intelligence	15th June 2018
17	Curriculum Design for UG & PG programs in Electronics and Communication Engg.	24th Jan. 2018

PRINCIPAL,
Basaveshawar Engineering College
BAGALKOT

Professional development/ administrative training programs organised for teaching staff

6.3.3 Professional development/ administrative training programs organised for teaching staff	**From - To**
ATAL FDP Teaching organisational behaviour on institutional growth	8-11th Nov. 2021

BASAVESHWAR ENGINEERING COLLEGE (A), BAGALKOT

ATAL-FDP REPORT

Teaching Organizational Behavior for the Institutional Growth

(08th- 12th November, 2021)

Organized By

Department of Industrial & Production Engineering

And

Department of Management Studies

Correspondence

Dr. C. M. Javalagi

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Registration Details:

- Interested applicants are requested to register from AICTE_ATAL web portal http://www.aicte-india-org/atal
- Selection upto maximum of 300 participants will be carried out on first come first serve basis
- Registration fee: Free
- E-Certificate will be provided to those participants who attend all the sessions and performance in the final test at the end of the FDP

Important Dates:

Submission of application	**: 30-10-2021**
Intimation of Selection	**: 01-11-2021**
Confirmation by participants	**: 05-11-2021**

Chief Patrons

Dr. V. C. Charantimath, MLA, Bagalkot
Chairman, B. V.V. Sangha, Bagalkot
Sri. Mahesh Athani
Hon. Secretary, B.V.V. Sangha, Bagalkot

Organizing Chair

Dr. S. S. Injaganeri, Principal

Advisory Committee

Dr. R. N. Herkal, DTE, B.V.V.S., Bagalkot
Dr. P. N. Kulkarni, Dean Academic
Dr. Veena S. Soraganvi, Dean R&D
Dr. R. B. Khadirnaikar, Dean Student Welfare
Dr. Vinod S. Puranik, HoD, I&PE Dept.
Dr. Shreelatha Rao, HoD, MBA Dept.

Resource Persons

- **Dr. L. S. Ganesh**
  Dept. of Management Studies, IIT Madras
- **Dr. Thillai Rajan A**
  Dept. of Management Studies, IIT Madras
- **Mr. A. H. Sagar**
  International Educationalist and Analytic Philosopher, UCL (University College London) and The University of Edinburgh
- **Dr. Vipul Vyas**
  Chief HR Facilitator & Life Coach, Mann - The Mind, HR Facilitation Firm
- **Dr. Prathima Khandelwal**
  Founder FlyHigh, Educational Excellence Services, Bengaluru, MSME unit, UDYAM
- **Mr. Mohan Kumar**
  Practice Head, Wipro Technologies, Bengaluru
- **Mr. Veeramani V.**
  NLP Trainer, Emotional Intelligence, Bizz Diagnostics
- **Dr. S. Jayalakshmi**
  Sanskrit Scholar, Writer & Life Skills Trainer
- **Dr. Shreelatha R. Rao**
  Dept. of Management Studies, BEC, Bagalkot

B.V.V.S

Basaveshwar Engineering College (Autonomous), Bagalkot-587102

(Govt. Aided Institute, AICTE Recognized, Affiliated to VTU Belagavi, Accredited by NAAC with 'A' Grade)

Presents

ATAL Sponsored
One Week
Online Faculty Development Programme
on

Teaching Organizational Behavior for the Institutional Growth

(08th - 12th November, 2021)

Organized By

Department of Industrial & Production Engg.
and
Department of Management Studies
Basaveshwar Engineering College (Autonomous)
Bagalkot-587102, KARNATAKA, INDIA
Ph: 08354-234060 (O), 08354-234204 (Telefax)

Coordinators

Dr. C. M. Javalagi
Dr. Rashmi R. Hunnur

About the Institution

Basaveshwar Engineering College is a premier technical institution of north Karnataka, catering to the needs of technical education since its inception in 1963. At present, it offers degree programs in eleven disciplines and eight post graduate programs including MBA. Eight departments of the college have been recognized as Research Centers by VTU. Also, five departments are recognized as QIP Centers for Ph. D. programs by AICTE, New Delhi. The college was granted autonomous status by VTU and UGC in the year 2007. Since then, the college has introduced academic reforms by restructuring the curriculum keeping in view the technological developments and needs of the industry. College campus is located on a beautifully elevated stretch of land over 91 acres on the outskirts of the city and is adjoining to New Bagalkot town. The college was entitled for grants of over Rs. 38.52 Crores, under TEQIP.

Highlights of BEC, Bagalkot:

1. **NIRF Rank band: 50-250 during last 4 years**
2. **TEQIP - II & III: Best performing college at national level**
3. **NBA Accreditation: UG - 100 % & PG- 50 % of programs**
4. **NAAC Accreditation: "A" Grade (3.34/4.0 Score)**
5. **AICTE-CII Survey: Gold Category**
6. **QS I-GUAGE: i) Gold Rating**
   ii) E-lead Certification (E-Learning Excellence for Academic Digitization)
7. **Faculty Qualification: Ph. D. - 43 , M. Tech - 45% M. Sc - 12%**

About Industrial and Production Engineering

The department started in the year 1984, offers B.E. (Industrial and Production Engineering), M.Sc. (Engg.) by research and Ph.D. programs. Curriculum in Industrial & Production Engineering is designed to take care of two most important domains of Mechanical Engineering: Industrial Engineering and Production Engineering. All the faculty members in the department are doctorates.

About Management Studies

The department was established in the year 2009 with an objective of bringing out high-quality professionals to meet the emerging and every growing demands and challenges of the industry in an ethical and socially responsible manner. It offers two-year full time MBA programme which is an autonomous programme affiliated to Visvesvaraya Technological University (VTU), Belagavi and approved by AICTE, New Delhi. The department is equipped with all necessary infrastructures. The faculty members are drawn from different specializations with varied experiences. The course content of the branch has been planned systematically, covering all the basics as well as advanced topics in Marketing, Finance, Human Resources, Operations and General Management.

About the Programme

Organizational behavior is one of the very important subjects as far as management studies and teaching are concerned. Here, the main objective of this programme is to empower the faculty members to teach organizational behavior for the organizational growth. More clearly, basic aim of this programme is to facilitate the faculty members to translate critical theories and concepts of organizational behavior into practical application oriented format which will be effective managerial functioning for the development of organization.

To fulfil the objective of this programme, Major focus will be given on the following area:

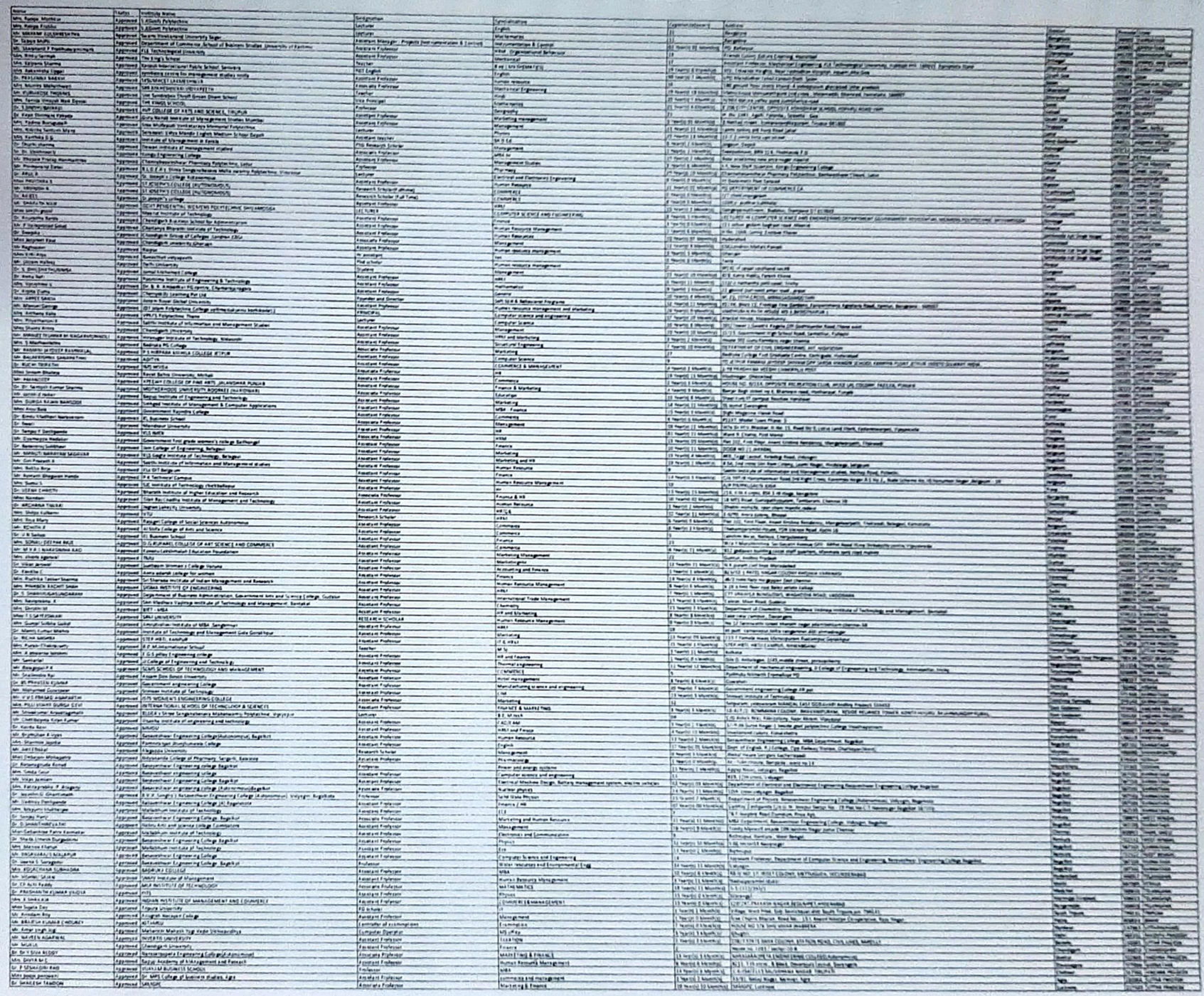
- To enrich the knowledge related to OB and its major challenges
- To analyze the individual psychological processes associated with organizational growth
- To develop interpersonal skills, group dynamics and emergence of leadership within the organization
- To address the issues related to power-politics and conflict within the organization along with handling strategies
- To enhance skills for developing and solving cases studies related to critical incidents.

Teaching Organizational Behavior for the Institutional Growth

8th to 12th November 2021

SCHEDULE

Day/Date/Time	9.00 to 11.00 am	11.15 am to 1.15 pm	2.30 to 4.30 pm
Day 1 08.11.2021 (Monday)	Session – 1 Introduction to Organizational Behavior *Dr. Meena Chandawarkar* *Chief Advisor – B.V.V.Sangha*	Session - 2 Contemporary research & Ethics in HR & OB *Mr. A. H. Sagar* *International Educationalist & Analytic Philosopher*	Session - 3 Emotional Intelligence *Mr. Veeramani V.* *Bizz Diagnostics*
Day 2 09.11.2021 (Tuesday)	Session – 4 Team work & Leadership *Dr. Prathima Khandelwal* *Founder Fly High*	Session - 5 Power & Politics in Organizations *Dr. L. S. Ganesh* *IIT, Madras*	Session – 6 Managing Change *Mr. Mohan Kumar* *HR Practice Head, Wipro Limited*
Day 3 10.11.2021 (Wednesday)	Session – 7 Personality & Values *Dr. Shreelatha Rao* *HOD, MBA Dept., BEC*	Session – 8 Mind Management for Personal and Professional Effectiveness *Dr. Vipul Vyas* *Chief HR Facilitator & Life Coach, Mann – The Mind*	Session – 9 Stress Management *Dr. Prathima Khandelwal* *Founder Fly High*
Day 4 11.11.2021 (Thursday)	Session – 10 Social Network Analysis *Mr. A. H. Sagar* *International Educationalist & Analytic Philosopher*	Session – 11 Research Methods in OB (Experimental methods) *Mr. A. H. Sagar* *International Educationalist & Analytic Philosopher*	Session – 12 Case Teaching & Case Writing *Dr. Thillai Rajan A* *IIT, Madras*
Day 5 12.11.2021 (Friday)	Session – 13 Shaping Organization Culture through Key Habits *Mr. MohanKumar* *HR Practice Head, Wipro Tech*	Session – 14 Need for Human Values in Modern Society *Dr. S. Jayalakshmi* *Sanskrit Scholar, Writer, & Life Skills Trainer*	Assessment Feedback Valedictory



List of Approved Participants for ATAL-FDP on "Teaching Organizational Behavior for the Institutional Growth"

Name	Email	Phone	Institute Name	Designation	Specialization	Experience(years)	Address	District	Pincode	State
Mrs. Roopa Mathur	roopamathur88@gmail.com	9742530218	S.(Govt) Polytechnic	Lecturer	English	10	Bangalore	Bangalore	560001	Karnataka
Mrs. Sreeja Prabhu	sureshp@gmail.com	7259070400	S.(Govt) Polytechnic	Lecturer	Mathematics	13	Bangalore	Bangalore	560001	Karnataka
Mr. MAYANK KUMAR SHRESTHA	mayank1.kath@gmail.com	7741944728	Swami Vivekanand University Sagar	Assistant Manager - Projects (Instrumentation & Control)	Instrumentation & Control	02 Year(s) 02 Month(s)	PO- Ballarpur	Chandrapur	442701	Maharashtra
Mr. Sanjaya Murti	drsanjayamurthy@gmail.com	9419001279	Department of Commerce, School of Business Studies, University of Kashmir	Assistant Professor	HRM , Organizational Behaviour	13	Islamia Colony, Zakura Crossing, Hyderabad	Srinagar	190015	Jammu and Kashmir
Mr. Shivakumar P Prathiveerannavar	shivakumar@gsitech.ac.in	9448613869	KLE Technological University	Assistant Professor	Mechanical	07	Assistant Professor, Mechanical Engineering, KLE Technological University, Hubballi PIN-580031, Karnataka State	Dharwad	580031	Karnataka
Mrs. Tinku Sarmah	tinku.bhi2020@gmail.com	9957001537	The King's School	Teacher	B.ed (MATHEMATICS)	17	302, Tivoli by Heights, New Township Hospital Aquem, Alto Goa	Ghoorbi Goa	403713	Goa
Mrs. Rajeeva Sharma	kalyanasharma@gmail.com	9625131833	Kailash International Public School, Samastipur	PGT English	English	20 Year(s) 7 Month(s)	VPO Mandrahar Tehsil Kasauli Distt. Solan	Solan	173206	Himachal Pradesh
Dr. Anuradha Nayak	ad.pbhatta.iqbal@gmail.com	9590236354	Yenepoya Centre for Management Studies, Mlore	Assistant Professor	Human resource	10	180 ground floor shanti khand -4 indirapuram ghaziabad uttar pradesh	Ghaziabad	201014	Uttar Pradesh
Dr. PRASANNA NARAVI	prasannaravi@yahoo.co.in	8105518838	SRINIVASCET, KASARGODE	Associate Professor	Mechanical Engineering	19 Year(s) 09 Month(s)	Mathy Krupa Manjunatheswara 2nd cross, Mallenahalli, Dharwad, Karnataka, 580007	Dharwad	580007	Karnataka
Mrs. MUKTA Maheshwari	mukta.pmgt10013@gmail.com	8160999874	SBA MAHESHWARI VIDYAPEETH	Teacher	Hindi	20 Year(s) 7 Month(s)	H/604 Nature valley pasa kumbhariya road	Surat	394107	Gujarat
Mr. VIJIKUTTY THOMAS	a.thomas@sreenarayanatham.org	9539531940	Sree Sankaradev Shroff Gurjar Dham School	Vice Principal	Mathematics	21 Year(s) 4 Month(s)	6 208 CITY CENTRE, OPPOSITE ASHADHAM SCHOOL POPARI ROAD VAPI	Valsad	396191	Gujarat
Dr. Tanuja Vinayak Naik Dhulgol	dhulgoltanuja@gmail.com	9823647976	THE BINDA SCHOOL	Professor	Geography	23	H. No. 2481, Ajesh, Fatharpa, Salcete - Goa	South Goa	403707	Goa
Dr. S SACHIDANANDAN	sindhumuruppil@gmail.com	7539931989	AVP COLLEGE OF ARTS AND SCIENCE, TIRUPUR	Assistant Professor	Marketing management	1 Year(s) 01 Month(s)	1 Nathaji street , kumaranandhapuram, Tirupur 641602	Tirupur	641602	Tamil Nadu
Dr. Kiran Shrimant Kakade	smt.kakade.kiran@gmail.com	8830290257	Guru Nanak Institute of Management Studies Mumbai	Assistant Professor	Management	11 Year(s) 11 Month(s)	Laxmi colony old Asha Road Latur	Latur	413512	Maharashtra
Mr. Padma Bahadur	padmachhabs@gmail.com	9441116175	Smt. Mullapudi Venkatarayee Memorial Polytechnic	Lecturer	Physics	23 Year(s) 03 Month(s)	22-7-1 amma kota salt Losset	West Godavari	534202	Andhra Pradesh
Mrs. Nilesha Santosh Mane	nileshamane84@gmail.com	9545638868	Saraswati Vidya Mandir English Medium School Dapoli	Assistant teacher	BA D Ed	8 Year(s) 2 Month(s)	Jalgaon, Dapoli	Ratnagiri	415712	Maharashtra
Mrs. Karthika G S	karthikagg84@gmail.com	85905 14104	Institute of Management in Kerala	PhD Research Scholar	Management	1 Year(s) 1 Month(s)	Veerapadmam, PIN 124, Thekkevila P O	Kollam	691004	Kerala
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Dr. Dr. Vaishnavi V	vaishnavi.v@gmail.com	9003453969	Kongu Engineering College	Assistant Professor	Management Studies	3 Year(s) 8 Month(s)	H. No. 2688, Sunny Enclave Kharar	Sahibzada Ajit Singh Nagar	140301	Punjab
Mr. Bhosale Pratap Hanmantrao	prshin@rediffmail.com	9421246155	Chamatkarveshwar Pharmacy Polytechnic, Latur	Professor	Pharmacy	28 Year(s) 09 Month(s)	Chamatkareshwar Pharmacy Polytechnic, Bhoshestheer Chowk, Latur	Latur	413512	Maharashtra
Mr. Hanmanand Desai	uma.pramanandnaik@hbtdevp.org	7972881829	B.L.D.E.A's Shree Sangnabasava Maha Swamiji Polytechnic, Vijayapur	Lecturer	Electrical and Electronics Engineering	8 Year(s) 0 Month(s)	At Dattamurdi Post Sankalad	Bijapur	586101	Karnataka
Dr. ARUL R	arulfrancis.2115@gmail.com	9629595333	St. Joseph's College, Autonomous	Assistant Professor	Human Resource	11 Year(s) 02 Month(s)	PG DEPARTMENT OF COMMERCE (A	Tiruchirappalli	620002	Tamil Nadu
Miss PAVITHRA S	vallanarul@gmail.com	9159590639	ST JOSEPH'S COLLEGE (AUTONOMOUS)	Assistant Professor	Marketing management	1 Year(s) 01 Month(s)	1 Nathaji street , kumaranandhapuram, Tirupur 641602	Tirupur	641602	Tamil Nadu
Mr. ARVINDH R	kala.arvindh@gmail.com	9600382334	ST JOSEPH'S COLLEGE (AUTONOMOUS)	Research Scholar (Fulltime)	COMMERCE	0 Year(s) 0 Month(s)	3/7 Vennimalaiam	Tiruchirappalli	621310	Tamil Nadu
Dr RAJEES	binajrajeees@gmail.com	9620454034	St Joseph's college	Research Scholar (Full Time)	COMMERCE	0 Year(s) 0 Month(s)	1 BPP nr. podhuvi kattithalai	Karur	639006	Tamil Nadu
Mr. SHARATH NAIK	sharathnaik@gmail.com	9731452173	GOVT RESIDENTIAL WOMENS POLYTECHNIC SHIVAMOGGA	LECTURER	COMPUTER SCIENCE AND ENGINEERING	8 Year(s) 1 Month(s)	LECTURER IN COMPUTER SCIENCE AND ENGINEERING (DEPARTMENT GOVERNMENT RESIDENTIAL WOMENS POLYTECHNIC SHIMOGGA)KA	Shivamogga	577201	Karnataka
Mrs. sakshi goyal	sakshigoel.fg@gmail.com	8077630546	Meerut Institute of Technology	Assistant Professor	Finance	5 Year(s) 0 Month(s)	131 sohan gotam baghpat road ,Meerut	Meerut	250002	Uttar Pradesh
Dr. Anuradha Batta	anuradha.phuria@gmail.com	629601796381	Chandigarh Business School for Administration	Assistant Professor	Human Resource Management	1 Year(s) 6 Month(s)	H No. 2688, Sunny Enclave Kharar	Sahibzada Ajit Singh Nagar	140301	Punjab
Mr. P.Varaprasad Goud	varaprasadgoud_cms@cbit.ac.in	8106307261	Chaitanya Bharathi Institute of Technology	Assistant Professor	Human Resources	10 Year(s) 07 Month(s)	Hyderabad	Hyderabad	500008	Telangana
Dr. Deepika	deepikaarthala.cgc@gmail.com	8557940431	Chandigarh Group of Colleges, Landran,CGSA	Associate Professor	Management	12 Year(s) 01 Month(s)	1004 Laxman Nagar Landran Punjab	Sahibzada Ajit Singh Nagar	140307	Punjab
Miss Jaspreet Kaur	bhar.jaspreet@gmail.com	9568403308	Chandigarh university,Gharuan	Assistant Professor	Human resource management	3 Year(s) 5 Month(s)	Gharuan	Sahibzada Ajit Singh Nagar	140413	Punjab
Mr Raghuveer	raghu0135@gmail.com	8964635138	Raipur	Hr assistant	Hr	0 Year(s) 0 Month(s)	Tatra	Raipur	492001	Chhattisgarh
Miss Kriti Arya	kariya1228@gmail.com	9568648208	Banasthali vidyapeeth	Phd scholar	Human resource management	2	W-143 sf uppal southend sec-49	Gurgaon	122018	Haryana
Mr. Uzzam Hafeez	uzzamhafeez15@gmail.com	9717717155	Delhi University	Student	Management	12 Year(s) 10 Month(s)	819, Katra Hasnu, Farash Khana	Delhi	110006	Delhi
Dr. S. DHILSHATH NISHA	dhilu.nisha@gmail.com	6381852219	Jamal Mohamed College	Assistant Professor	HRM	6 Year(s) 11 Month(s)	152/6 nathamba palli vasal, Trichy	Tiruchirappalli	620020	Tamil Nadu
Dr. Rekha Bali	rekha.rsb@poornima.org	9785197740	Poornima Institute of Engineering & Technology	Assistant Professor	mathematics	9 Year(s) 5 Month(s)	25 govind puri west ramnagar road , jaipur	Jaipur	302022	Rajasthan
Mrs. Vanishree V	vchethan.chetan@gmail.com	9535670087	Dr. B. R. Ambedkar PG centre, Channarajapura	Assistant Professor	Generic	10 Year(s) 4 Month(s)	NO 28, 10TH CROSS, MANASAGANGOTHRI	Mysuru	570006	Karnataka
Dr. Arpita Dutta	info@skillry.in	9903995141	Chennyskilly Learning Pvt Ltd	Founder and Director	Soft Skill & Behavioral Programs	12 Year(s) 11 Month(s)	#72/48, Block 22, Prestige Kew Gardens, Kempammana Agrahara Road, Varthur, Bangalore - 560087	Bangalore	560087	Karnataka
Mrs. ARPEE SAIKIA	arpee.saikia@gl.astu.in	9706372718	Assam Royal Global University	Assistant Professor	Human resource management and Marketing	10 Year(s) 9 Month(s)	MADHUBAN PATH HOUSE NO-1,BASISTHAPUR 1	Guwahati Municipal Corporation	781029	Assam
Mr. Manuel George	manuel1085@gmail.com	9446435264	IDT Islam Polytechnic College vellimadukunnu kozhikode(T)	PRINCIPAL	Computer science and engineering	19 Year(s) 10 Month(s)	Arakkal House, Mavoorroad	Kozhikode	673012	Kerala
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Mrs. T.Meghavarshitha	meghu1103sungem@gmail.com	9885164758	Badruka PG College	Associate Professor	Marketing	17	Badruka College Post Graduate Centre, Kachiguda, Hyderabad	Hyderabad	500027	Telangana
Mr. RAMANI JAYDEEP RAMNIKLAL	jaydeep.r.raman@gmail.com	7567344783	P S MIRFARA MAHILA COLLEGE JETPUR	Assistant Professor	Computer Science	9	10 JETPUR RAMANI JAYDEEP SHIVRAM OPP SARDA MANDIR SCHOOL KAMDIYA PLOT JETPUR 360370 GUJARAT INDIA	Rajkot	360370	Gujarat
Mr. BALABHADRA SANAPATHINI	bramapathi@gmail.com	9778351445	ADITYA	Assistant Professor	COMMERCE & MANAGEMENT	4 Year(s) 4 Month(s)	2-99 PRADHANA VEEDHI CHAKEPALLI POST	Srikakulam	532185	Andhra Pradesh
Dr. RUCHI TRIPATHI	ruchi.tripathi@rediffmail.com	9811059718	IMS NOIDA	HR	HR	16 Year(s) 11 Month(s)	Muttinagar, Ghaziabad	Ghaziabad	201001	Uttar Pradesh
Miss Simam Bhateja	simam19090@gmail.com	9878219090	Royal Bahra University, Mohali	Assistant Professor	Commerce	7 Year(s) 1 Month(s)	HOUSE NO. B/34, OPPOSITE RECREATION CLUB, HOUSE SALES DEPOT, SADAR, PUNJAB	Fatehgarh Sahib	140406	Punjab
Mr. AHAMADEEP	ahamadeep1@gmail.com	7696524897	APEEJAY COLLEGE OF FINE ARTS, JALANDHAR PUNJAB	Assistant Professor	Finance & Marketing	4 Year(s) 9 Month(s)	Bansar Bagh street no 6, Bharawan road, Hoshiarpur, Punjab	Hoshiarpur	146001	Punjab
Dr. Dr. Santosh Kumar Sharma	ssansharma007@gmail.com	8979976583	MOTHERHOOD UNIVERSITY, RORKEE (HARIDWAR)	Associate Professor	Education	13 Year(s) 6 Month(s)	Sheel kunj IIT campus Roorkee Haridwar	Haridwar	247667	Uttarakhand
Mr. Satish d Talkar	satishtalkar@gmail.com	9611172627	Rajgad Institute of Engineering and Technology	Assistant Professor	Marketing	10 Year(s) 11 Month(s)	19 Vastu1 Dasnagaon	Pune	412207	Maharashtra
Mrs. DURGA RAJAN RANSOOR	durga.ransoor.sims@sinhgad.edu	9552631467	SINHGAD Institute of Management & Computer Applications	Assistant Professor	MBA - Finance	15 Year(s) 5 Month(s)	Sagar Magazine, Alandi Road	Pune	411030	Maharashtra
Miss Anju Bala	anuan791@gmail.com	9653738577	Government Rajendra College	Assistant Professor	Commerce	4 Year(s) 4 Month(s)	#1/317, Model Town Phase- 3	Bathinda	151001	Punjab
Dr. Bindu Madhavi Narayanam	dr.bindumadhavi@klh.edu.in	8459913983	KL Business School	Associate Professor	Management	19 Year(s) 11 Month(s)	W/o Dr M V Bhaskar, H.No. 11, Road No.9, Lotus Land Mark, Kodamanchili, Visakhapatnam	Visakhapatnam	531035	Andhra Pradesh
Dr. Swati	drswati0208@gmail.com	8171912916	Mandsaur University	Assistant Professor	HR	03 Year(s) 11 Month(s)	Ward 9, Chatris, Post Mansi	Khagaria	855117	Bihar
Dr. Sanjay K Deshpande	sanjaydeshpande@klh.edu.in	9966139505	KLS IMER	Assistant Professor	HRM	13 Year(s) 05 Month(s)	Flat 102, First Floor, Ameet Krishna Residency, Mangalewadi, Thalawadi	Belgaum	590008	Karnataka
Mr Dyamappa Harijan	dharijan@gmail.com	9741612091	Government first grade women's college Kalburgi	Assistant Professor	Finance	10 Year(s) 11 Month(s)	SOGA NO 71 JAKABAL	Bidar	585401	Karnataka
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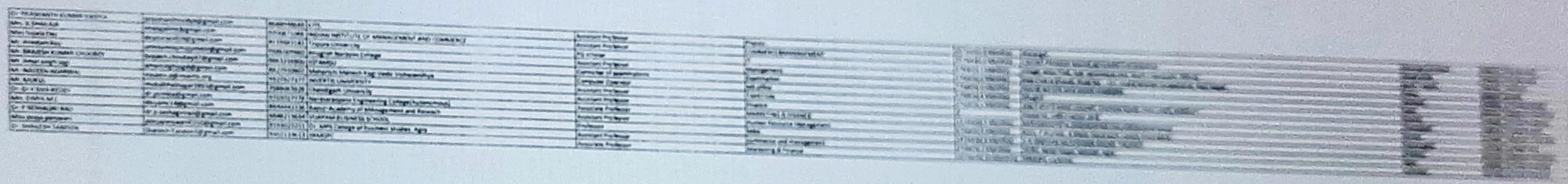

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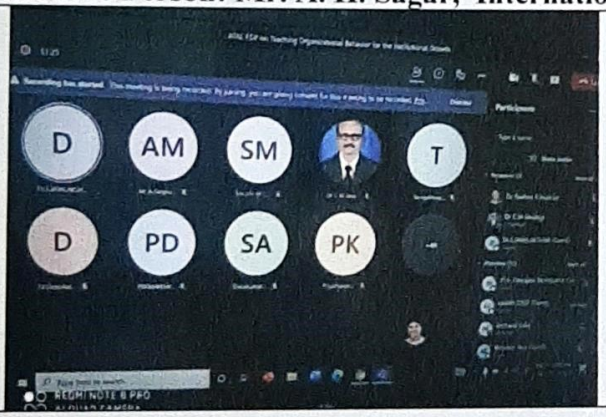
Basaveshwar Engineering College (Autonomous), Bagalkot
Teaching Organizational Behavior for the Institutional Growth
8th to 12th November 2021
Glimpses of Sessions

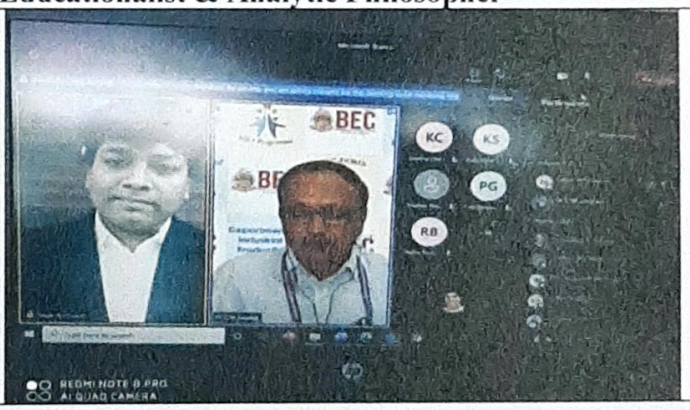
Day 1: 08.11.2021 (Monday): Session 1: Introduction to Organizational Behavior

Resource Person: Dr. Meena Chandawarkar, Chief Advisor – Quality Assurance, B.V.V.Sangha

Session 2: Contemporary research & Ethics in HR & OB

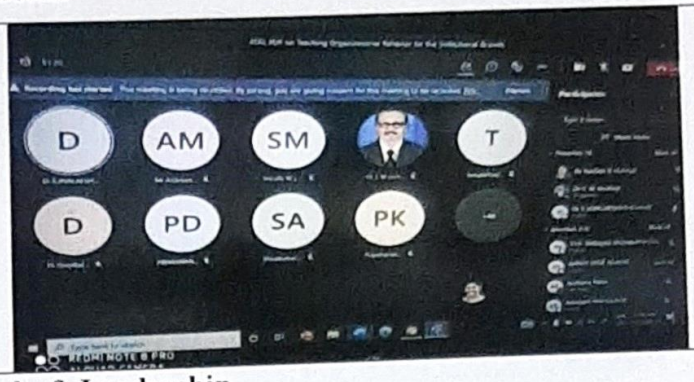
Resource Person: Mr. A. H. Sagar, International Educationalist & Analytic Philosopher





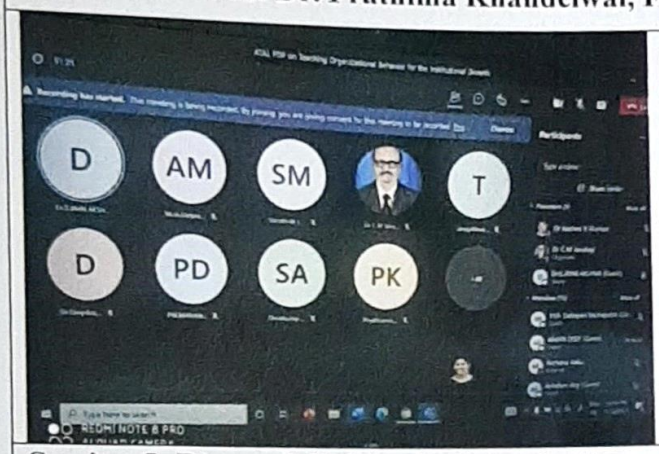
Session 3: Emotional Intelligence

Resource Person : Mr. Veeramani V., Bizz Diagnostics



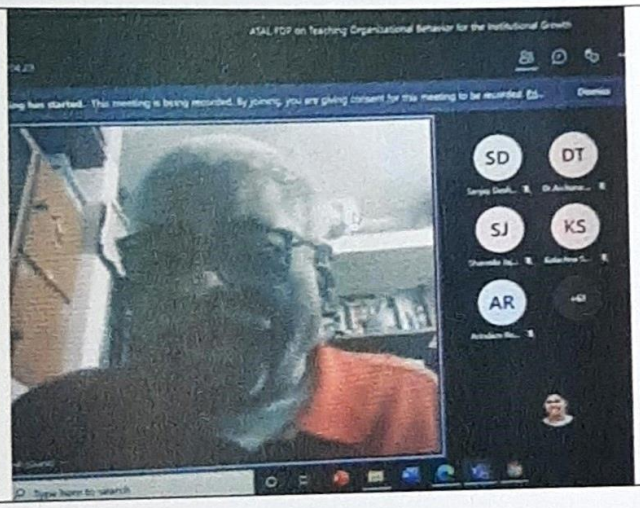
Day 2: 09.11.2021 (Tuesday): Session 4: Team work & Leadership

Resource Person: Dr. Prathima Khandelwal, Founder Fly High

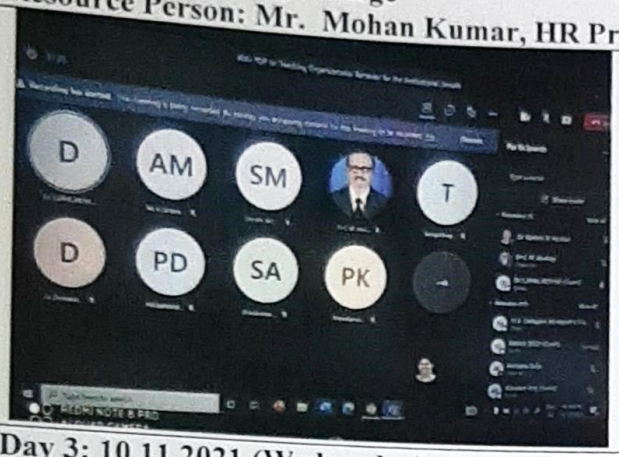


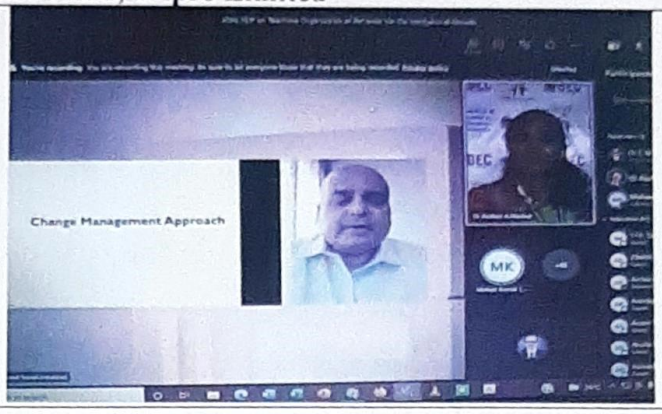
Session 5: Power & Politics in Organization

Resource Person : Dr. L. S. Ganesh, IIT, Madras

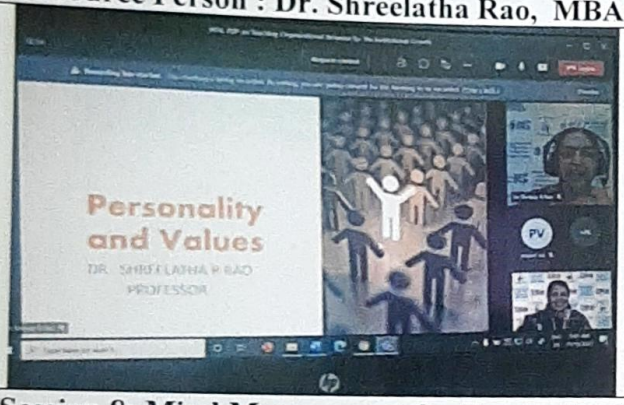


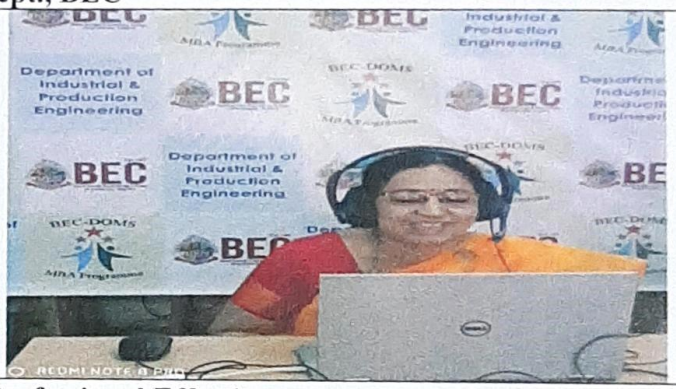
Session 6: Managing Change
Resource Person: Mr. Mohan Kumar, HR Practice Head, Wipro Limited



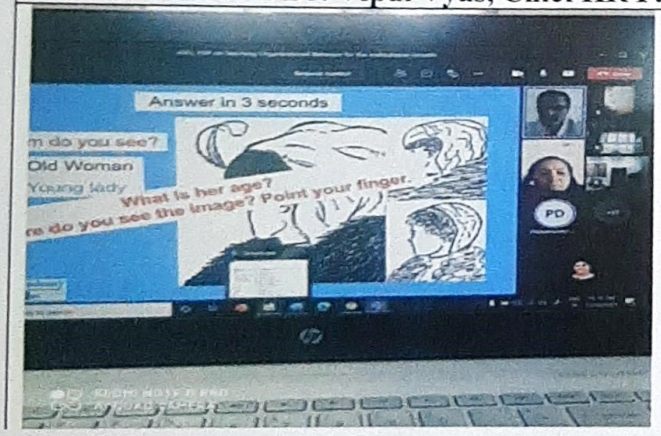


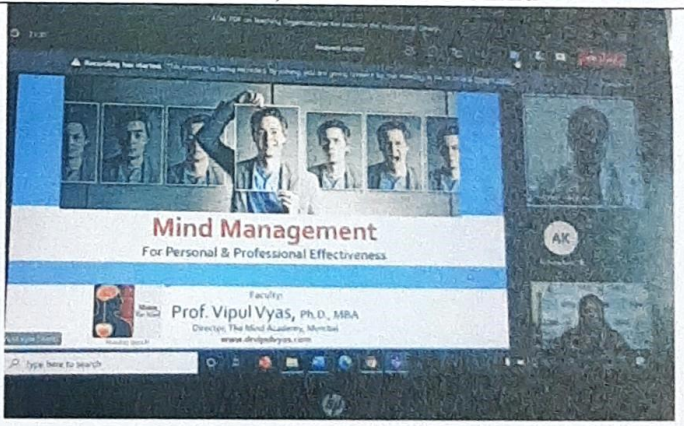
Day 3: 10.11.2021 (Wednesday): Session 7: Personality & Values
Resource Person : Dr. Shreelatha Rao, MBA Dept., BEC



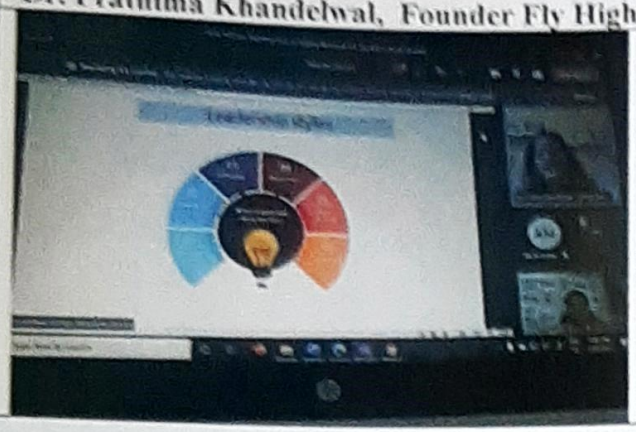


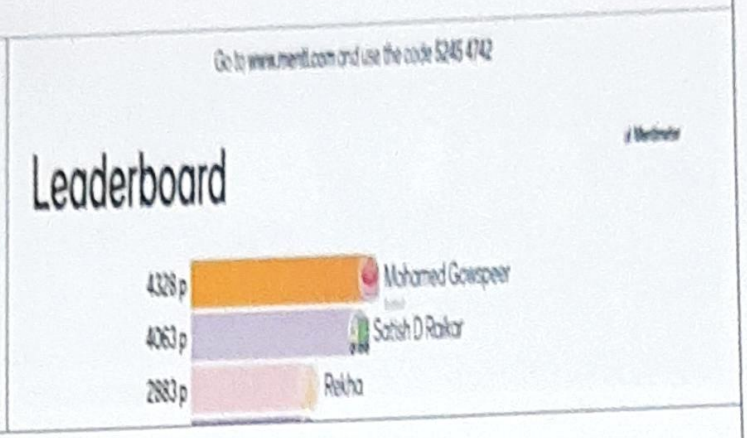
Session 8: Mind Management for Personal and Professional Effectiveness
Resource Person: Dr. Vipul Vyas, Chief HR Facilitator & Life Coach, Mann – The Mind



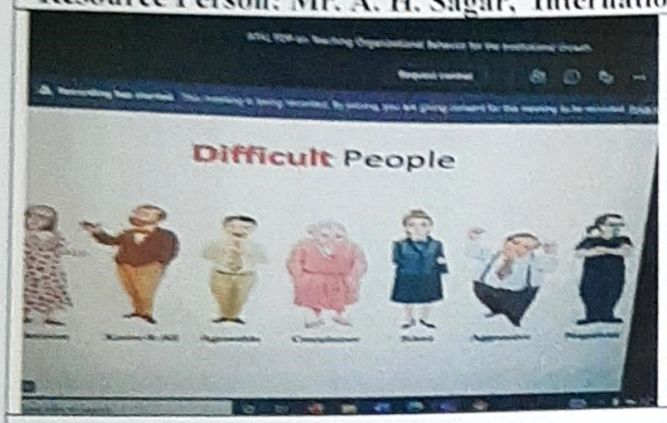


Session 9: Stress Management
Dr. Prathima Khandelwal, Founder Fly High

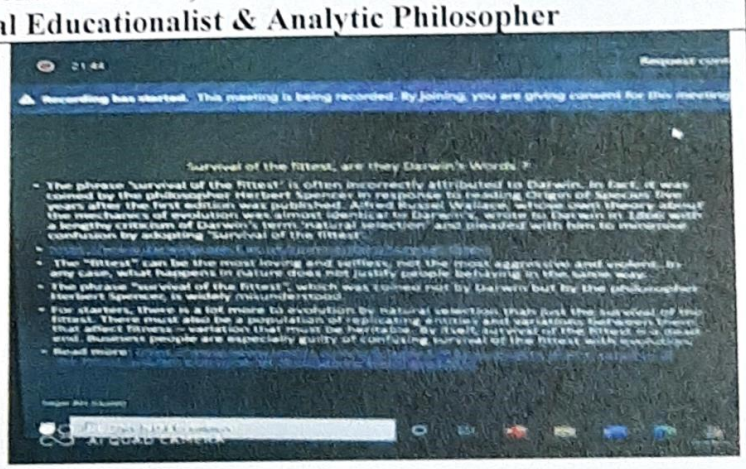




Day 4: 11.11.2021 (Thursday): Session 10: Social Network Analysis
Resource Person: Mr. A. H. Sagar, International Educationalist & Analytic Philosopher

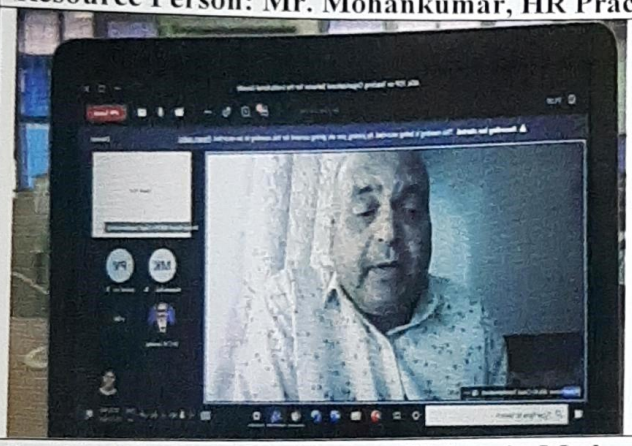


Session 11: Research Methods in OB (Experimental methods)
Resource Person: Mr. A. H. Sagar, International Educationalist & Analytic Philosopher

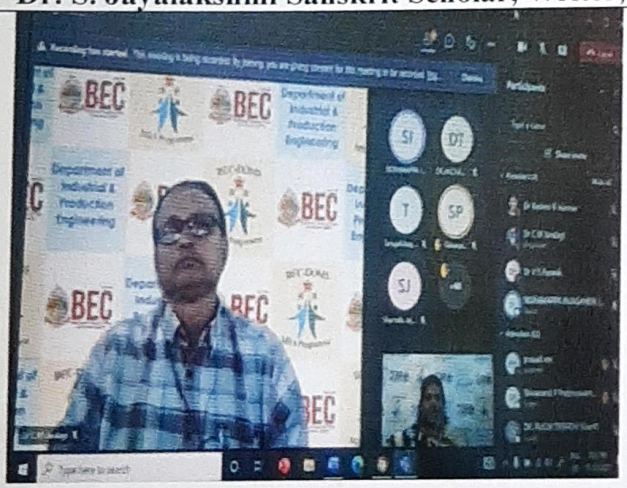


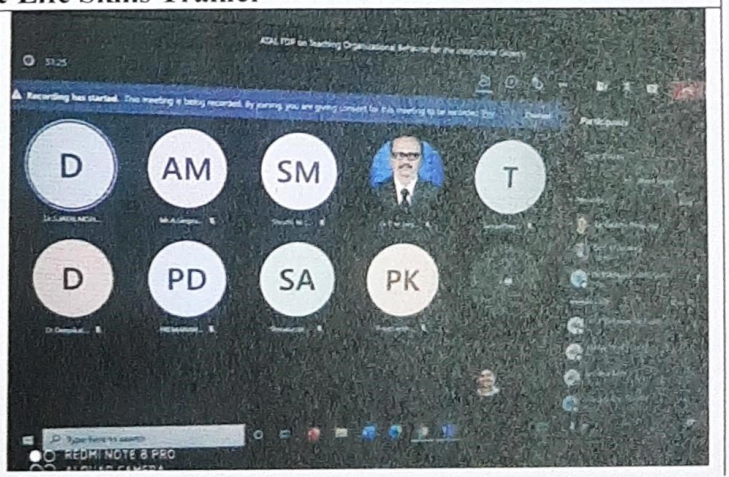
Session 12 : Case Teaching & Case Writing
Resource Person: Dr. Thillai Rajan A., IIT, Madras

Day 5: 12.11.2021 (Friday) : Session 13: Shaping Organization Culture through Key Habits
Resource Person: Mr. Mohankumar, HR Practice Head, Wipro Tech.

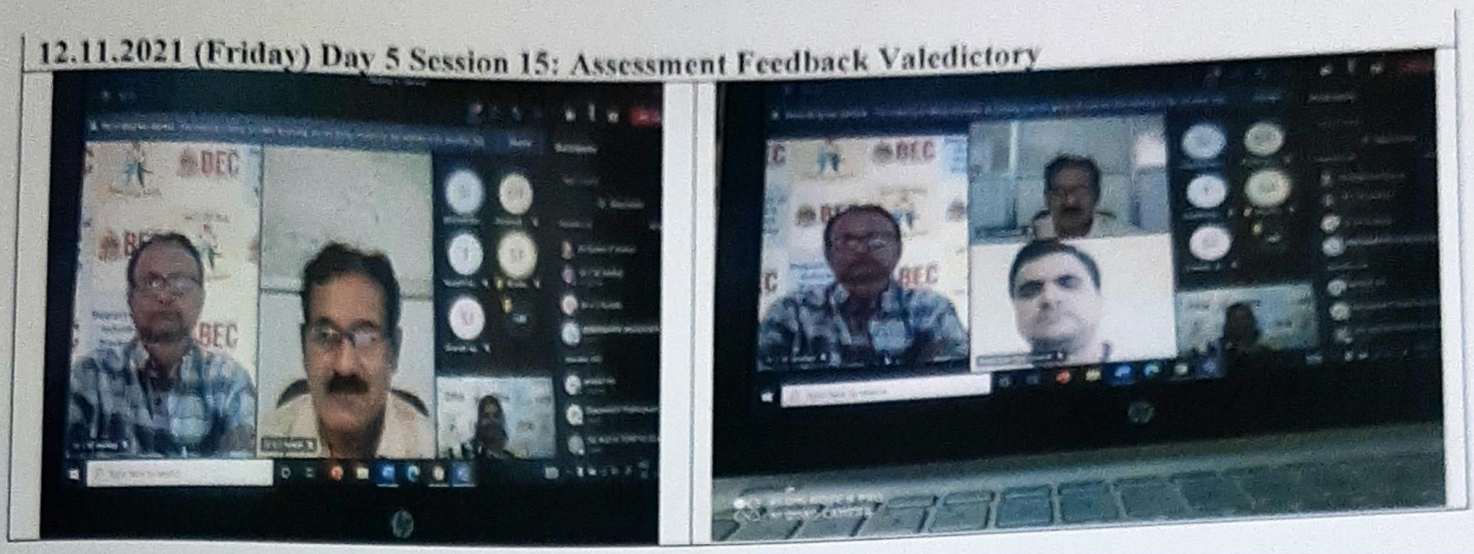


Session 14: Need for Human Values in Modern Society
Dr. S. Jayalakshmi Sanskrit Scholar, Writer, & Life Skills Trainer





12.11.2021 (Friday) Day 5 Session 15: Assessment Feedback Valedictory



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Sl. No.	Professional development/ administrative training programs organised for teaching staff	From - To
1	Role of Faculty in Implementation of NEP	20th Feb. 2021
2	Latex and Moodle Learning Management System (LMS)	19-30th July 2021

1. Role of Faculty in Implementation of NEP

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous)

Bagalkot - 587 102, Karnataka

In collaboration with

Bharatiya Shikshan Mandal (BSM) and NITI Aayog

Report of webinar on

Role of Faculty in Implementation of NEP

Event Coordinators

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Invitation Card

BHARATIYA SHIKSHAN MANDAL

and

NITI AAYOG

in Collaboration with

BASAVESHWAR ENGINEERING COLLEGE [A] BAGALKOT

Cordially invites you for the webinar on

Role of Faculty in Implementation of NEP

Inauguration by

Dr. Veeranna C. Charantimath
MLA, Bagalkot, GoK. & Chairman B.V.V.Sangha

Chief Guest

Theme 1

Dr. Subramanya B. A.
National Asst. Incharge Institutional Project
Bharatiya Shikshan Mandal

Keynote Speaker

Theme 2

Dr. Ravindra D. Gudi
Head, Dept. of Chemical Engineering
IIT, Bombay

Presided by

Theme 3

Dr. R. N. Herkal
Technical Director
B.V.V.Sangha, Bagalkot

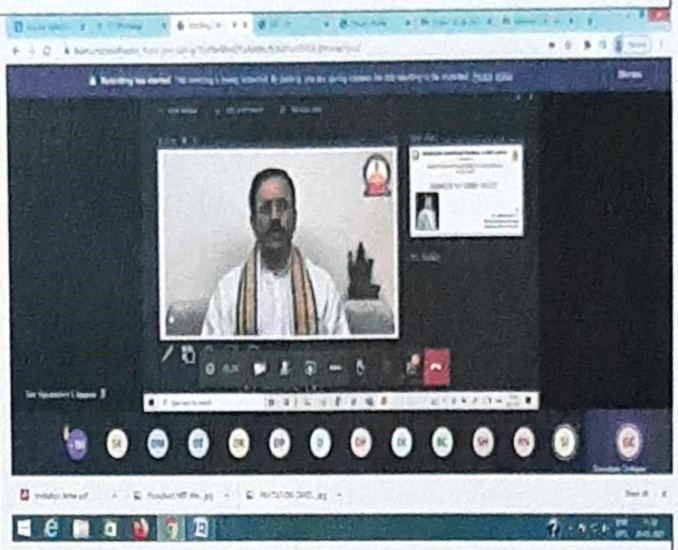
Date & Time : 20th February 2021 (10:30 AM to 1:30 PM)
Mode : Online through MS Teams

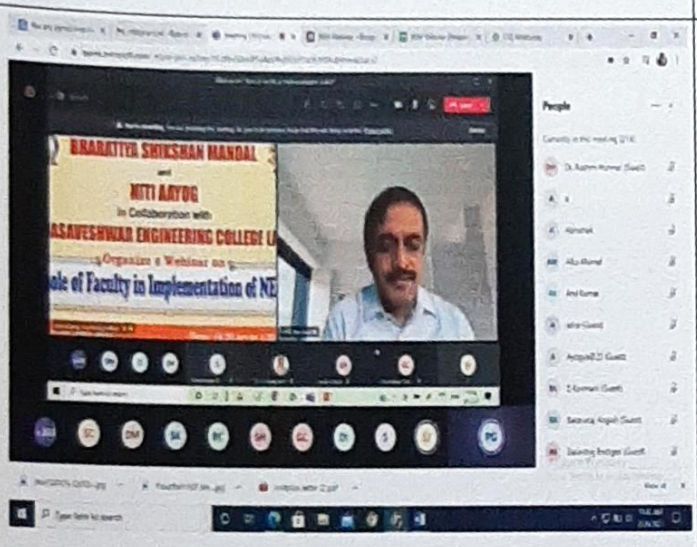
Dr. Meena Chandawarkar
Chief Advisor - Quality Assurance
B.V.V.Sangha
Bagalkot

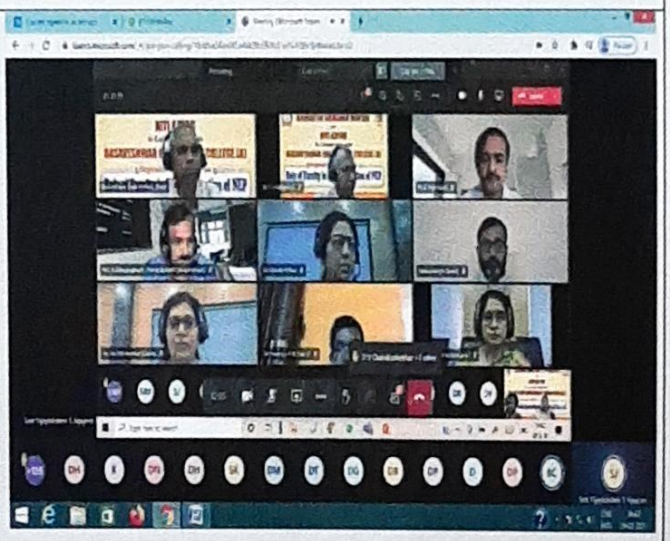
Dr. S. S. Injaganeri
Principal
Basaveshwar Engg. College (A)
Bagalkot

PHOTOS

Inauguration

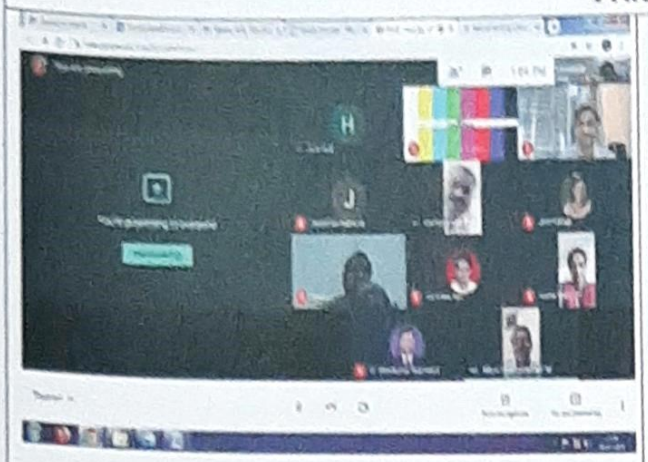


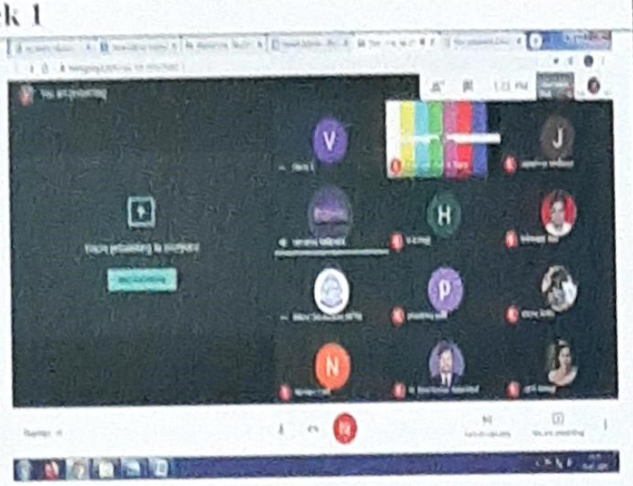




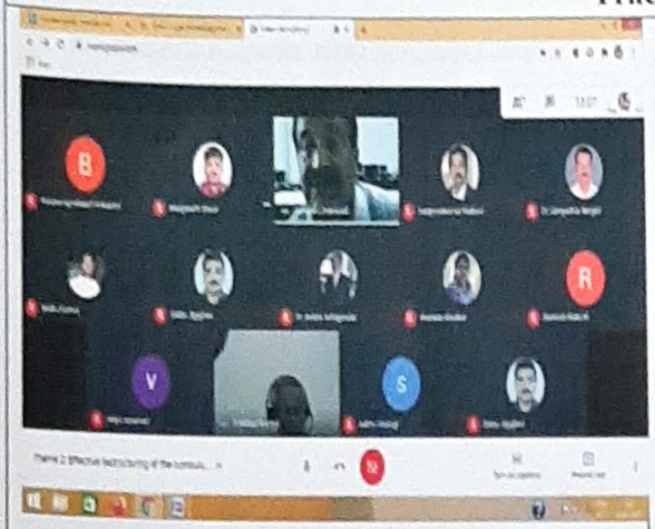
Track Wise Theme Discussion

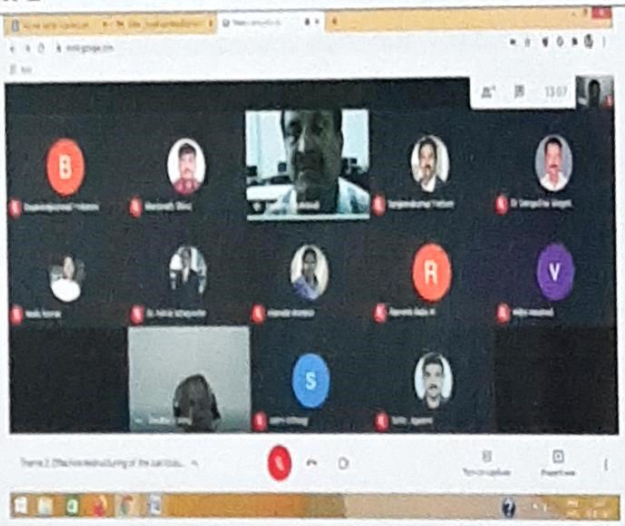
Track 1





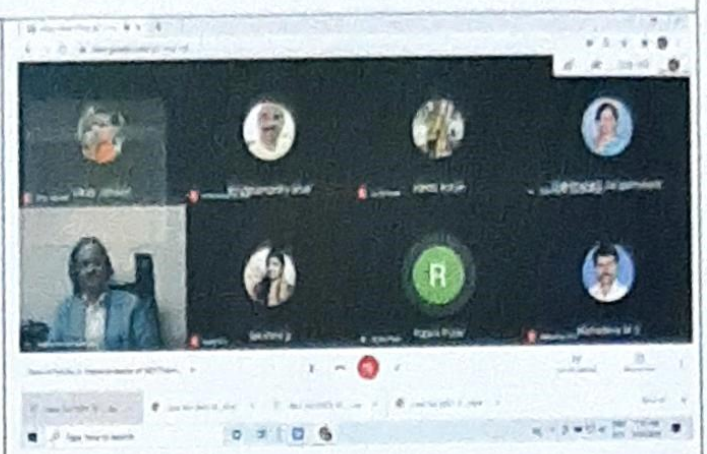
Track 2



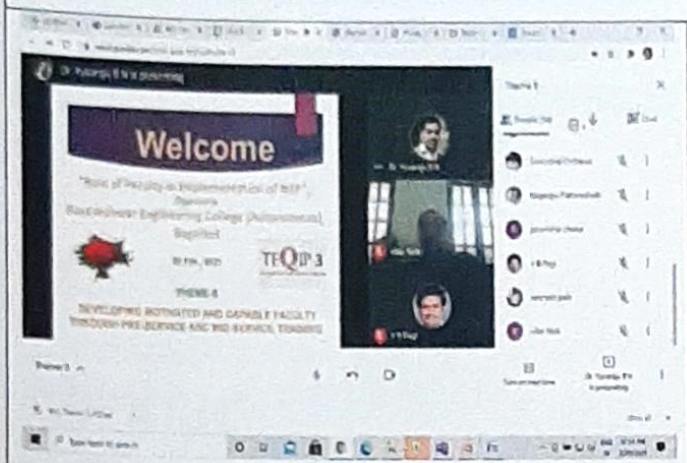


Track 3

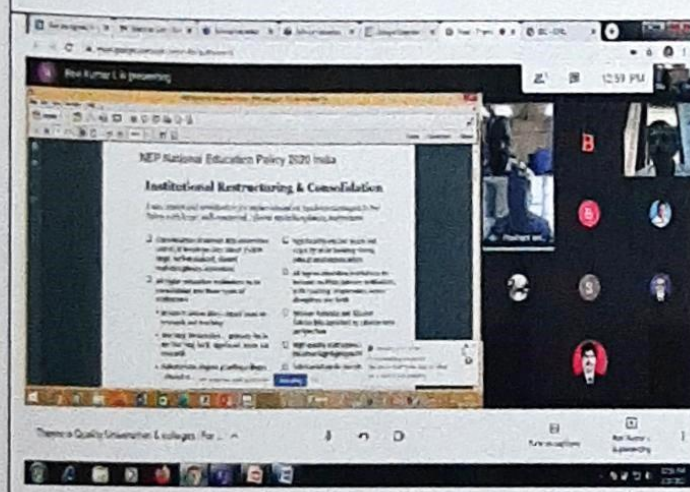
Track 4

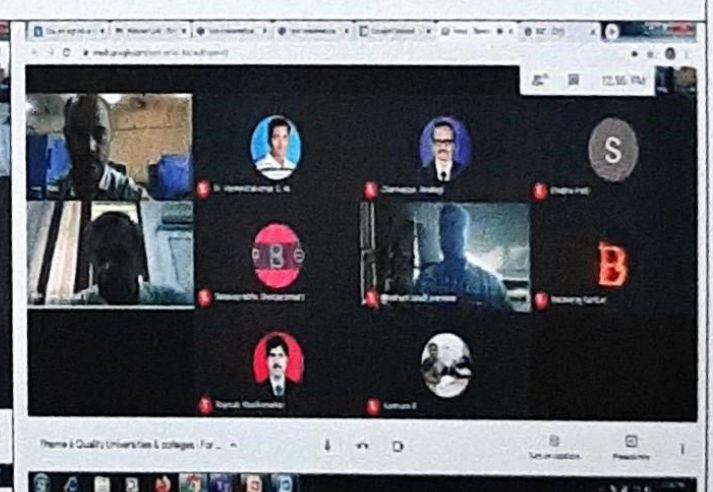


Track 5

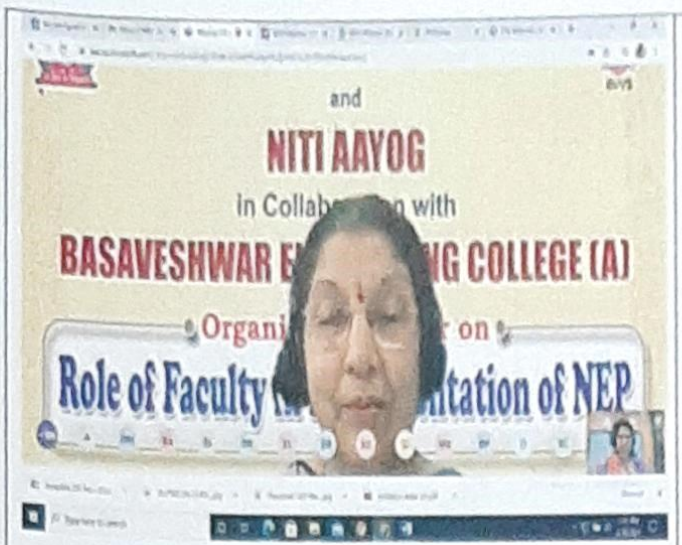


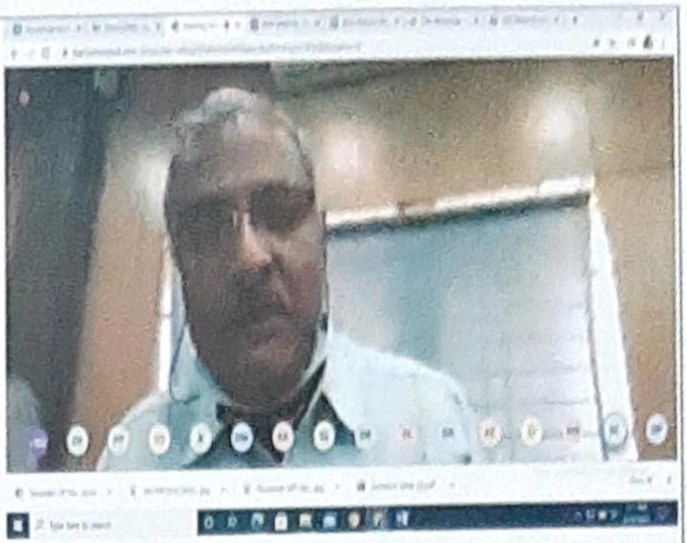
Track 6

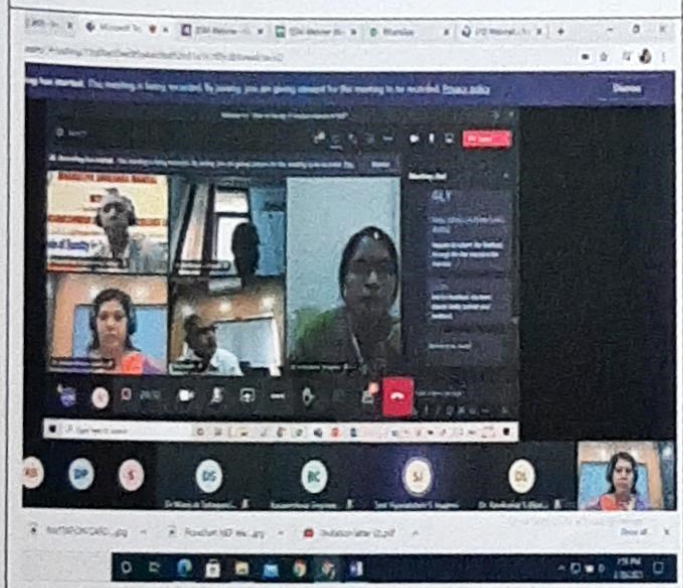


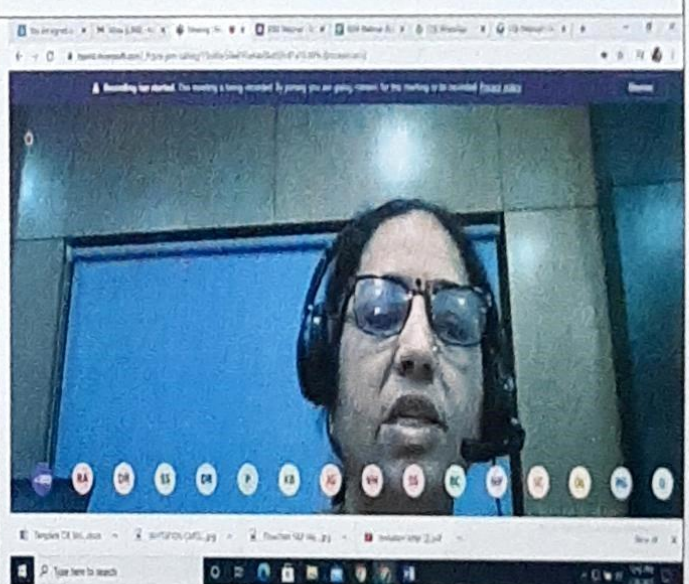


Valedictory function

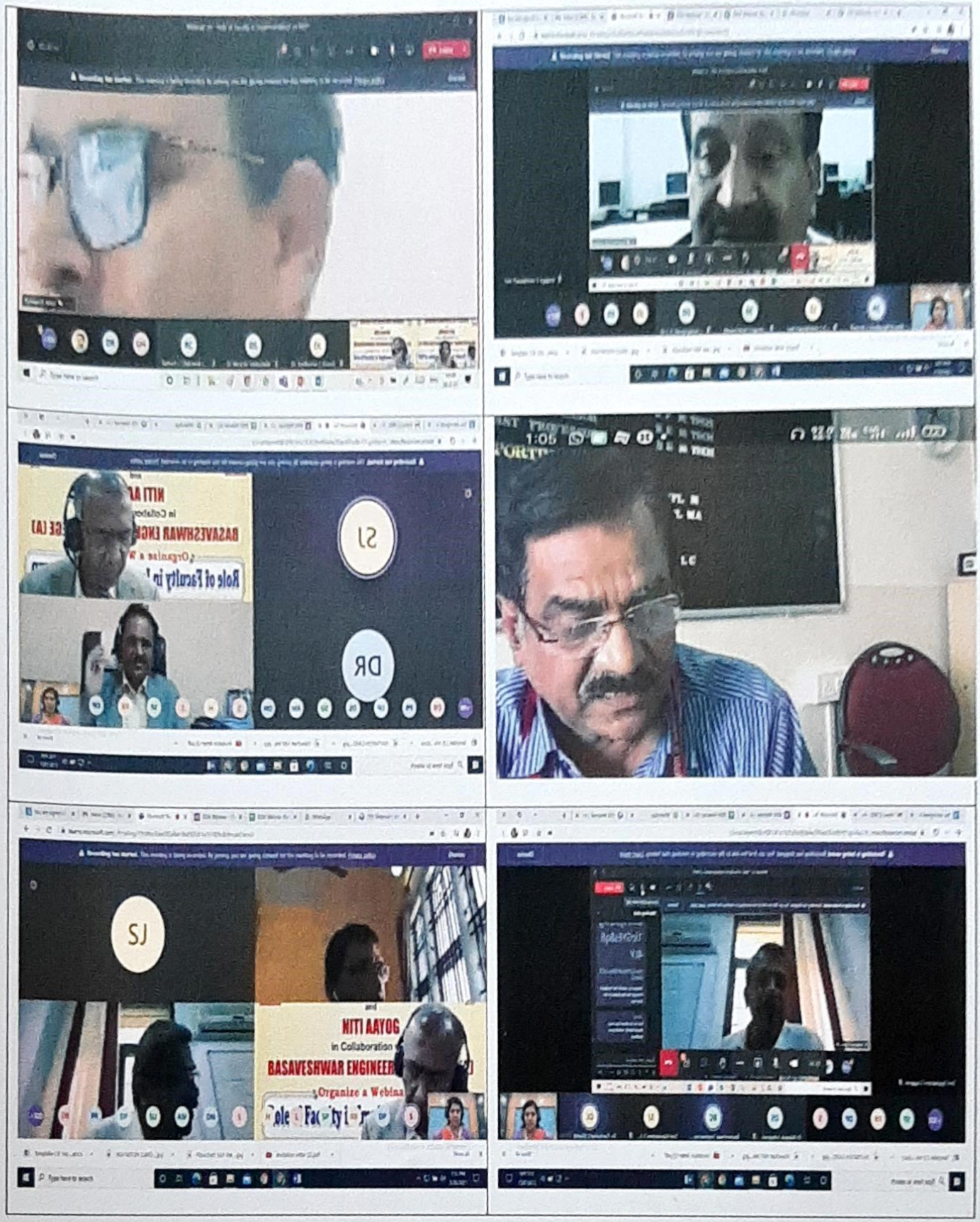








Feedback by Team Leaders



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BHARATIYA SHIKSHAN MANDAL

and

NITI AAYOG

Organized a webinar in collaboration with

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E-CERTIFICATE

This is to certify that

Dr Anil Kumar

attended the Webinar on **"Role of Faculty in Implementation of NEP"**, held on

20th February, 2021

Dr. V. S. Jigajinni & Dr. R. R. Hunnur
Event Coordinators

Dr. Meena Chandavarkar
Chief Advisor, B.V.V.Sangha

Dr. S. S. Injaganeri
Principal

ಸಂಯುಕ್ತ ಕರ್ನಾಟಕ

ಬಾಗಲಕೋಟೆ

ಆನ್‌ಲೈನ್ ವೆಬಿನಾರ್ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಡಾ. ರವೀಂದ್ರ ಗುಡಿ ಅಭಿಮತ

ಅಭಿವೃದ್ಧಿಗೆ ಹೊಸ ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿ ಸಹಕಾರಿ

ಬಾಗಲಕೋಟೆ: ಹೊಸ ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿಯಲ್ಲಿ ಶಿಕ್ಷಕರು ವಿದ್ಯಾರ್ಥಿಗಳ ಸಾಮರ್ಥ್ಯ ಮತ್ತು ಜ್ಞಾನಶಕ್ತಿಯನ್ನು ಪರಿವರ್ತನೆ ಮಾಡಿ ಭಾರತಕ್ಕೆ ಮತ್ತು ವಿಶ್ವಕ್ಕೆ ಉತ್ತಮ ನಾಗರಿಕರನ್ನು ನೀಡಲು ಒಂದು ಉತ್ತಮ ಅವಕಾಶವಿದೆ ಎಂದು ಐಐಟಿ ಮುಂಬೈನ ಕುಲಕಲ್ ಇಂಜನೀಯರಿಂಗ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಡಾ. ರವೀಂದ್ರ ಗುಡಿ ಅವರು ಹೇಳಿದ್ದಾರೆ.

ಬಸವೇಶ್ವರ ಇಂಜನೀಯರಿಂಗ್ ಕಾಲೇಜಿನಲ್ಲಿ ಹೊಸ ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿಯ ಅನುಷ್ಠಾನದಲ್ಲಿ ಶಿಕ್ಷಕರ ಪಾತ್ರ ಎಂಬ ವಿಷಯದ ಕುರಿತು ಆಯೋಜಿಸಿದ್ದ ಆನಲೈನ್ ವೆಬಿನಾರ್ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಮುಖ್ಯ ದಿಕ್ಸೂಚಿ ಭಾಷಣಕಾರರಾಗಿ ಮಾತನಾಡಿದ ಅವರು ಹೊಸ ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿಯು ಭಾರತದ ಮತ್ತು ಜಾಗತಿಕ ಅವಶ್ಯಕತೆಗಳನ್ನು ಪೂರೈಸುವ ನಿಟ್ಟಿನಲ್ಲಿ ಬದಲಾವಣೆಯ ದೃಷ್ಟಿಕೋನವಾಗಿದೆ. ಕಾಳಜಿ ಮತ್ತು ಪರಿಣಾಮಕಾರಿಯಾದ ಅನುಷ್ಠಾನದಿಂದ ದೇಶದ ಭವ್ಯ ಕನಸನ್ನು ಸಾಕಾರಗೊಳಿಸುವ ಮತ್ತು ನಮ್ಮ ಗತವೈಭವದ ಇತಿಹಾಸವನ್ನು ಪುನರ್ ಸ್ಥಾಪಿಸುವ ದೊಡ್ಡ ಪ್ರಯತ್ನವಾಗಿದೆ ಎಂದರು.

ಹಿಂದಿನ ಕಾಲದಲ್ಲಿ ನಮ್ಮ ದೇಶದ ನಳಂದಾ, ತಕ್ಷಶಿಲಾ ವಿಶ್ವವಿದ್ಯಾಲಯಗಳು ವಿಶ್ವಕ್ಕೆ ಮಾದರಿ ಎನ್ನುವಂತಿದ್ದವು, ಭಾರತೀಯ ಭಾಷೆಗಳಲ್ಲಿ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಅಭಿವೃದ್ಧಿ ಪಡಿಸುವ ಪ್ರಯೋಗವು ನಮ್ಮ ದೇಶದ ಭೌದ್ಧಿಕ ಶ್ರೀಮಂತಿಕೆಯನ್ನು ಎತ್ತಿಹಿಡಿದು ಹೊಸ ಪ್ರತಿಭೆಗಳನ್ನು ಗುರುತಿಸುವುದಕ್ಕೆ ಅವಕಾಶವಾಗಿದೆ. ಕಾಳಕ್ಕೆ ತಕ್ಕಂತೆ ಹೊಂದಿಕೊಳ್ಳುವ ಮತ್ತು ಬಹುಶಿಸ್ತಿನ ಜ್ಞಾನವನ್ನು ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ನೀಡಿ ಶಿಕ್ಷಣ ವ್ಯವಸ್ಥೆಯನ್ನು ನಿರಂತರವಾಗಿ ಉನ್ನತಿಕರಿಸಿಕೊಳ್ಳಬೇಕು ಎಂದರು.

ಶಾಸಕ, ಬವಿವ ಸಂಘದ ಕಾರ್ಯಾಧ್ಯಕ್ಷ ಡಾ. ವೀರಣ್ಣ ಚರಂತಿಮಠ ರವರು ಕಾರ್ಯಕ್ರಮ ಉದ್ಘಾಟಿಸಿ ಮಾತನಾಡಿ, ಮಾನವನ ಸಮಗ್ರ ವಿಕಾಸಕ್ಕೆ ಶಿಕ್ಷಣವು ಉತ್ತಮ ಸಾಧನವಾಗಿದ್ದು, ಇಂದಿನ ಜಾಗತಿಕ ಸರ್ಥೆಯಲ್ಲಿ ಹೊಸ ಕೌಶಲ್ಯಗಳನ್ನು ಕಲಿತುಕೊಂಡು ದೇಶಕ್ಕೆ ಪ್ರತಿಭಾವಂತ ಯುವಕರನ್ನು ಶಿಕ್ಷಕರು ನೀಡಬೇಕು ಎಂದು ಸಲಹೆ ನೀಡಿದರು.

ಭಾರತೀಯ ಶಿಕ್ಷಣ ಮಂಡಳಿಯ ರಾಷ್ಟ್ರೀಯ ಸಂಘಟನಾ ಕಾರ್ಯದರ್ಶಿ ಮುಕುಲ ಕಾನಿಟ್ಕರ್ ಅವರು ಶಿಕ್ಷಕರು ವಿದ್ಯಾರ್ಥಿಗಳ ಆಯ್ಕೆಗೆ ತಕ್ಕಂತೆ ಶಿಕ್ಷಣ ನೀಡಿ ಸಮಸ್ಯೆಗಳಿಗೆ ಸೂಕ್ತ ಪರಿಹಾರ ಕಂಡುಹಿಡಿ ಸಾಮರ್ಥ್ಯ ಇರುವಂತೆ ವಿದ್ಯಾರ್ಥಿಗಳನ್ನು ತಯಾರು ಮಾಡಬೇಕೆಂದರು.

ಮುಖ್ಯ ಅತಿಥಿಗಳಾದ ಭಾರತೀಯ ಶಿಕ್ಷಣ ಮಂಡಳದ ರಾಷ್ಟ್ರೀಯ ಸಹಾಯಕರಾದ ಡಾ. ಸುಬ್ರಮಣ್ಯ ಬಿ.ಎ. ಅವರು ಹೊಸ ಶಿಕ್ಷಣ ನೀತಿಯು ಸಮಗ್ರ ಶಿಕ್ಷಣಕ್ಕೆ ವರದಾನವಾಗಿದೆ. ಜ್ಞಾನದ ಉತ್ತಮ ಪರಿಕಲ್ಪನೆಯೊಂದಿಗೆ ಸ್ವಯಂ ಶ್ರೇಷ್ಠತೆಯನ್ನು ಸಾಧಿಸುವಂತೆ ಶಿಕ್ಷಕರು ವಿದ್ಯಾರ್ಥಿಗಳನ್ನು ತಯಾರು ಮಾಡುವಲ್ಲಿ ಪ್ರಮುಖ ಪಾತ್ರವಹಿಸಬೇಕು ಎಂದರು.

ಬಿವಿವಿ ಸಂಘದ ತಾಂತ್ರಿಕ ಶಿಕ್ಷಣ ನಿರ್ದೇಶಕರಾದ ಡಾ. ಆರ್. ಎನ್. ಹೆರಕಲ್ ಅವರು ಹೊಸ ಶಿಕ್ಷಣ ನೀತಿಯು ಒಂದು ಸವಾಲು ಇದನು ಪರಿಣಾಮಕಾರಿಯಾಗಿ ಅನುಷ್ಠಾನಗೊಳಿಸಲು ಶಿಕ್ಷಕರಿಗೆ ತರಬೇತಿಯ ಅವಶ್ಯಕತೆ ಇದೆ ಎಂದರು.

ಕಾಲೇಜಿನ ಪ್ರಾಚಾರ್ಯ ಡಾ. ಎಸ್.ಎಸ್. ಇಂಜಗನೇರಿ ಅವರು ಅತಿಥಿಗಳನ್ನು ಸ್ವಾಗತಿಸಿ ಪರಿಚಯಿಸಿದರು. ಇ.ಹಿ.ಸಿ. ವಿಭಾಗದ ಡಾ. ವಿಜಯಲಕ್ಷ್ಮಿ ಜಿಗಜಿನ್ನಿ ಕಾರ್ಯಕ್ರಮ ನಿರೂಪಿಸಿದರು. ಎಂಬಿಎ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥರಾದ ಡಾ. ಶ್ರೀಲತಾ ರಾವ ಅವರು ವಂದಿಸಿದರು. ಕುಮಾರಿ ಅಂಜನಾ ಉಮರ್ಜಿ ಪ್ರಾರ್ಥನ ಹಾಡಿದರು.

ರಾಷ್ಟ್ರೀಯ ಶಿಕ್ಷಣ ನೀತಿಯ ಅನುಷ್ಠಾನದಲ್ಲಿ ಶಿಕ್ಷಕರ ಪಾತ್ರ ಎಂಬ ವಿಷಯದ ಕುರಿತು ಆಯೋಜಿಸಿದ್ದ ಆನಲೈನ್ ವೆಬಿನಾರ್ ಕಾರ್ಯಕ್ರಮದಲ್ಲಿ ಶಾಸಕ ಡಾ. ವೀರಣ್ಣ ಚರಂತಿಮಠ ಮತ್ತಿತರರು ಚಿತ್ರದಲ್ಲಿದ್ದಾರೆ.

ಪ: 22/02/202 ಪುಟ: 4

2. Latex and Moodle Learning Management System (LMS)

About Spoken Tutorial

The Spoken Tutorial project is funded by the National Mission on Education through Information and Communication Technology (ICT), launched by the erstwhile Ministry of Human Resources and Development, Government of India. Here one can learn various Free and Open Source Software all by oneself. Our self-paced, multi-lingual courses ensure that the learner with a computer and a desire for learning, can learn from any place, at any time and in a language of their choice.

About Course

LaTeX: LaTeX is a document markup language and a documentation preparation system for TeX typesetting program which is most widely used by Mathematicians, Scientists, Engineers, Philosophers, Lawyers, Linguist, Economists, Researchers and other scholars in academia. Moreover, besides many advantages of LaTeX, look and feel features of technical report, internal question paper, and Ph.D. thesis in LaTeX format are much superior over that of other text formats.

Moodle Learning Management System (LMS): Moodle is a free and open-source software learning management system written in PHP and distributed under the GNU General Public License. Developed on pedagogical principles, Moodle is used for blended learning, distance education, flipped classroom and other e-learning projects in schools, universities, workplaces and other sectors. It allows students access resource media, engage in active and collaborative learning, submit assignments & quizzes online, self-check progress and view grades online.

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Basaveshwar Engineering College
Bagalkot

Technical Director
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B. V. V. Sangha, Bagalkot

Registration Details

Registration Link:
https://forms.gle/duoHKt3Vjh2kkfUTA

Registration Fee:

- Free for faculty from Institutions having active Spoken Tutorial subscription
- Rs. 590/course for other institutions (Should be paid to IIT Bombay)

Date: 19th to 30th July 2021

Open to faculty members and research scholars of any recognized University/College of all streams

Registration last date: 17-07-2021(5.00 PM)
Platform: MS Teams (Link will be shared) for Inauguration session only

For details visit: https://www.spoken-tutorial .org

SPOKEN TUTORIAL
SOFTWARE TRAINING PROJECT
Developed by IIT BOMBAY
spoken-tutorial.org

IIT Bombay Spoken Tutorial Sponsored

Two Week National Level Faculty Development Programme

On

"Latex and Moodle Learning Management System (LMS)"

(19th to 30th July 2021)

Online Flexible Mode

Organized by

Basaveshwar Engineering (Autonomous) College
(Govt. Aided, AICTE Recognized
Affiliated to VTU-Belagavi, Karnataka)
Department of Electronics and Communication Engineering
Bagalkot - 587 102, Karnataka
www.becbgk.edu

Course Objective

* The workshop aims to provide a comprehensive theoretical and hands-on practical experience on LaTeX to the beginners
* The workshop enables participants to understand the basics of LATEX. By the end of the workshop, the participants will be confident enough to prepare documents using LATEX
* To familiarize the teachers of Higher Education with the Moodle Learning Management System (LMS)
* To empower the faculty to build flexible, interactive, dynamic, collaborative, and constructive learning environment using Moodle

Note:

- This programme is considered under Career Advancement Scheme (CAS) as per UGC regulations as a two-week FDP
- Flexible course means no fixed timings for this FDP. Participants can login at any time using the link provided through WhatsApp to access the material at their own convenience
- For registration use an e-mail address which is not earlier registered in Spoken-Tutorial, IIT Bombay for any other courses from any institute
- E-Certificates will be provided by Spoken Tutorials, IIT Bombay office after completion of training
- Participants will be assessed based on quiz and test conducted by the spoken tutorial, IIT Bombay
- Course Completion Certificate will be provided to the participants who secures more than 40% in the test

About ECE Department

Electronics and Communication Engineering (ECE) Department was established in the year 1985, offering UG program and a PG program in Digital Communication. The department is recognised as research centre by VTU and Quality Improvement Program (QIP) of the Government of India for Ph.D. program. The department has adequate infrastructure with well-equipped state-of-art laboratories. The qualified and experienced faculty of the department impart knowledge to the students in the fundamental and applied aspects of communication engineering, wireless networking, VLSI, MEMS and signal processing by adopting conventional as well as the latest teaching and assessment tools.

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About the Institution

Basaveshwar Engineering College is a premier technical institution in Karnataka, catering to the needs of technical education since its inception in 1963. At present, it offers eleven under graduate programs and nine post graduate programs including MBA. Ten departments of the college have been recognized as Research Centers by VTU, and five departments as QIP Centers for Ph.D. programs by AICTE, New Delhi.

The college was granted autonomous status by VTU and UGC in the year 2007. Since then, the college has introduced academic reforms by restructuring the curriculum keeping in view the technological developments, needs of the industry and society. The campus is located on an elevated stretch of 93.81 acres on the outskirts of the city and is adjoining to new Bagalkot town. Ten UG and three PG programs of the college are accredited by NBA and also, by NAAC with 'A' grade. The college has received a grant of Rs. 39.30 crores, under TEQIP and also, selected by AICTE, New Delhi at National level to setup IDEA lab (1.10 crores).

through their departmental coordinators on spoken tutorial website (spokentutorial.org), where they can download spoken tutorials free of cost.

Mrs. Chaitra Gawade training manager from IIT Bombay emphasized the role of spoken tutorial project in training students and faculty members. She explained Spoken tutorial project, which helps in providing training and certifications to students of different streams at their comfort in their campus where they can access study material and can have certifications which are totally free. The FDP was attended by around 62 participants from different state colleges.

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dysakhare@etx.maepune.ac.in	Dr. Sakhare Dipti	ENTC	MITAOE
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phsharanu@gmail.com	Sharanappa P H	Electronics and Communication Engineering	Basaveshwar Engineering College (Autonomous) Bagalkot, Karnataka, India

Basaveshwar Engineering College (A)
Bagalkot - 587 103, Karnataka
In association with IIT Bombay Spoken Tutorial Presents
Two Week National Level FDP
On
"Latex and Moodle LMS"
(19th July to 30th July 2021)

Course Content

spoken-tutorial
Powered by
Ministry of Human Resources and Development, Government of India.

First Week 'LaTeX' Topics and their links

Sl. No.	Topics	Links For Online Audio & Video Materials on LaTeX
1	• LaTeX on Windows using TeXworks • Report Writing	https://spoken-tutorial.org/watch/LaTeX/LaTeX+on+Windows+using+TeXworks/English/ https://spoken-tutorial.org/watch/LaTeX/Report+Writing/English/
2	• Letter Writing • Mathematical Typesetting	https://spoken-tutorial.org/watch/LaTeX/Letter+Writing/English/ https://spoken-tutorial.org/watch/LaTeX/Mathematical+Typesetting/English/
3	• Equations • Numbering Equations	https://spoken-tutorial.org/watch/LaTeX/Equations/English/ https://spoken-tutorial.org/watch/LaTeX/Numbering+Equations/English/
4	• Tables and Figures • Beamer	https://spoken-tutorial.org/watch/LaTeX/Tables+and+Figures/English/ https://spoken-tutorial.org/watch/LaTeX/Beamer/English/
5	• Bibliography • Feedback diagram with Maths	https://spoken-tutorial.org/watch/LaTeX/Bibliography/English/ https://spokentutorial.org/watch/LaTeX/Feedback+diagram+with+Maths/English/
6.	• newcommand in LaTeX • newenvironment in LaTeX	https://spoken-tutorial.org/watch/LaTeX/newcommand+in+LaTeX/English/ https://spoken-tutorial.org/watch/LaTeX/newenvironment+in+LaTeX/English/
7.	• Writing Style Files in LaTeX • Indic Language Typesetting in LaTeX	https://spoken-tutorial.org/watch/LaTeX/Writing+Style+Files+in+LaTeX/English/ https://spoken-tutorial.org/watch/LaTeX/Indic+Language+Typesetting+in+LaTeX/English/

Second Week 'Moodle LMS' Topics and their links

Sl. No.	Topics	Links for Online Audio & Video Materials on LaTeX
8.	• Overview of Moodle • Getting Ready for Moodle Installation	https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Overview+of+Moodle/English https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Getting+Ready+for+Moodle+Installation/English
9.	• Installing Moodle on Local Server • Admin dashboard	https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Installing+Moodle+on+Local+Server/English https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Admin+dashboard/English
10.	• Blocks in Admin Dashboard • Categories in Moodle	https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Blocks+in+Admin+Dashboard/English https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Categories+in+Moodle/English
11.	• Courses in Moodle • Users in Moodle	https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Courses+in+Moodle/English https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Users+in+Moodle/English
12.	• User Roles in Moodle • Plugins in Moodle	https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/User+Roles+in+Moodle/English https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Plugins+in+Moodle/English
13.	• Teachers Dashboard in Moodle • Course Administration in Moodle	https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Teachers+Dashboard+in+Moodle/English https://spokentutorial.org/watch/Moodle+Learning+Management+System/Course+Administration+in+Mo odle/English
14.	• Formatting Course material in Moodle • Uploading and editing resources in Moodle	https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Formatting+Course+material+in+Moodle/English https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Uploading+and+editing+resources+in+Moodle/English
15.	• Forums and Assignments in Moodle • Question bank in Moodle	https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Forums+and+Assignments+in+Moodle/English https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Question+bank+in+Moodle/English
16.	• Quiz in Moodle • Grading Quiz in Moodle	https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Quiz+in+Moodle/English https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Enroll+Students+and+Communicate+in+Moodle/English
17.	• Grading Assignments and Reports in Moodle	https://spoken-tutorial.org/watch/Moodle+Learning+Management+System/Grading+Assignments+and+Reports+in+Moodle/English

INSTRUCTIONS for PARTICIPANTS

1) BEC, Bagalkot, Karnataka is organising a online remote learning Two weeks FDP on "LaTeX and Moodle LMS" in association with IIT Bombay – Spoken Tutorial.
2) Please go through the above recorded audio-video tutorial links prepared by IIT Professors and experts.
3) Participants are requested to watch and carefully listen the audio-videos tutorials in your free time (request to complete all lecture videos by 30th July, 2021) and attempt the online test at end of the FDP.
3) Practicing assignments provided at end of each video is left to you. No need to submit assignments. Complete all the assignment for better learning.
4) This is a remote learning FDP, there is no exact time table/schedules and no online training. Just watch the videos by clicking above links like MOOCs courses and write online test for certification.
5) IIT Bombay-ST Certificate will be issued to all the Participants those who appear the Examination after two weeks of FDP and securing minimum 40% Marks.
6) Proposed Date of Examination is 5th August 2021 (Thursday) and we will send link for exam on the day at 11 AM and exam duration is 60 min.
7) Questions in FDP exam broadly divided into Objective Type (MCQ) and Fill in the blank questions.
8) To clarify any queries, you can make use of forum available in the website: ***https://spoken-tutorial.org/***

➢ Consolidated Link for all Latex Course videos

https://drive.google.com/file/d/1iPfb9jh1z_tPpHIO8cc_2APDiONZ3HSq/view?usp=sharing

➢ Consolidated Link for all Moodle LMS Course videos

https://drive.google.com/drive/folders/1IBEXinQLjtFt88b4b7kFmW3T8X7eJxMc?usp=sharing

Sl. No.	Professional development/ administrative training programs organised for teaching staff	From - To
1	Workshop on Soft tools for researchers to enhance research productivity	11-12th Oct. 2019
2	Publishing Research in High Quality Journals	19th Dec. 2019
3	Workshop on Examination reforms	14-15th Feb 2020
4	Machine Learning based Project Architecture Design	15-19th June 2020
5	International Webinar on Electric Vehicle-Design, Development and Testing	4th July 2020
6	One-week online FDP on Six Sigma	6-10th July 2020

1. Workshop on Soft tools for researchers to enhance research productivity

FDP-6

Shri. BVVS

Basaveshwar Engineering College (A), Bagalkot

A Workshop Report on

"Soft Tools for Researchers to Enhance Research Productivity"

Under

TEQIP – III

Jointly Organized by

Department of Mechanical Engineering

&

Department of Industrial and Production Engineering

On

11th October 2019 & 12th October 2019

Venue: Seminar Hall, Department of Industrial and Production Engineering

Coordinators

Prof. S. S. Davanageri	Prof. H. R. Patil	Dr. C. M. Javalagi
Dept. of Mech	Dept. of Mech	Dept. of IPE

Covering Letter

To ,

The Principal

Basaveshwar Engineering College

Bagalkot – 587 103

Respected Sir,

Sub.: Permission to organize workshop titled **Soft tools for researchers to enhance research productivity** reg...

With reference to the subject cited above, we faculty from Department of Mechanical Engineering and Department of Industrial and production engineering are organizing workshop titled **Soft tools for researchers to enhance research productivity,** under TEQIP-III, from 11th October 2019 to 12th October 2019. Hence we request your kind self to approve and permit us to organize the workshop.

Thanking you

Yours Faithfully

Dr. C. M. Javalagi

Prof. H. R. Patil

Prof. S. S. Davanageri

Enclosures.

1. TEQIP – III TRNG- II Format
2. About Resource persons
3. Course objectives & outcomes
4. Schedule

TEQIP-III: Format for Proposals to Conduct National/International Conference/Seminar/Workshop/Symposium.

(Please complete the checklist with 'YES or NO' wherever applicable and attach the relevant document/certificates/papers along with the proposal)

Sl. No	Documents/Certificates/Papers Attached	YES/NO
1.	Clear Objectives of the National/International Proposed Programme linked with the Project	YES
2.	Clear indication of the expected outcome of the Proposed Programme and value addition	YES
3.	Programme Brochure	NA
4.	Daily schedule of activities to be covered in the Conference/Workshop/ Seminar/Symposium	YES
5.	List of Guest Faculty/Experts/Technical Speakers with Name, Designation, Organization and Contact details	YES
6.	Details about collaboration with Industry, Institute any other training provider/ agency involved in conducting the training programme	NA
7.	Certificate that the expenditure incurred for conducting training programme under TEQIP-III is not claimed elsewhere i.e. any other organization/department	YES
8.	Split up of expected expenditure with supporting documents (as per Annexure-1)	YES
9.	'Political Clearance or No Objection Certificate' from the Ministry of External Affairs, the Ministry of Home Affairs and other competent authorities of Government of India and State Government in respect of conduct of International conference and list of Foreign Delegates/Participants	NA
10.	Any other	NO

TEQIP Coordinator
(Signature with Seal)

Principal
(Signature with Seal)

About Resource Persons

S.No.	Resource Person	Contact Details
1.	Mr. Girish Kulkarni	Regional Sales Manager Global information Systems Technology, New Delhi Cell No.: 097506480844
2	Dr. S. B. Kerur	Principal BilurGurubasavMahaswamiji Institute of Technology, Mudhol Cell No.: 9343331335
3	Dr. S. G. Karkun	Assistant Librarian Basaveshwar Engineering College (Autonomous) Bagalkot Cell No.: 9448514872

Workshop Objectives and Outcomes

The workshop has the following course objectives and outcomes

Course Objectives

1. To bring awareness about top referencing tools and reference management software for academic rating.
2. To educate popular writing tools and software for authors and researchers.
3. To bring awareness about publishing research finding in scientific journals with high impact factors
4. To learn and understand research publication ethics

Course Outcomes

1. Participants will exhibit knowledge about referencing tools and reference management softwares
2. Became aware of writing tools for technical paper and reports
3. Became more familiar about H Index, Impact factor and Citation
4. Aware about similarity index and plagiarism

Schedule

Day : 01 [11th October 2019]				
S.No	Event	Time	Place	Resource person
1	Inguaration	10.00 am to 10.30 am	Dept. IPE Seminar Hall	
2	Introduction to Latex	10.30 am to 11.15 am	Dept. IPE Seminar Hall	Dr. S. B. Kerur
	Tea break	11.15 am to 11.30 am	"	
3	Hands on training	11.30 am to 1.00 pm	"	Dr. S. B. Kerur
	Lunch	1.00 pm to 2.00 pm	College Canteen	
3	Journal paper writing using latex	2.00 pm to 3.15 pm	Dept. IPE Seminar Hall	Dr. S. B. Kerur
	Tea break	3.15 pm to 3.30 pm	"	
4	Hands on training	3.30 pm to 5.00 pm	"	Dr. S. B. Kerur
Day : 02 [12th October 2019]				
1	Need of soft tools for better publication	9.30 am to 11.00am	Dept. IPE Seminar Hall	Mr. Girish Kulkarni
	Tea break	11.00 am to 11.15 am	"	
2	Introduction to soft tools	11.15 am to 12.45pm	Dept. IPE Seminar Hall	Mr. Girish Kulkarni
	Lunch	1.00 pm to 2.00 pm	College Canteen	
4	Introduction to search tools	2.00 pm to 3.15 pm	Dept. IPE Seminar Hall	Dr. S. G. Karkun
	Tea break	3.15 pm to 3.30 pm	"	
5	Hands on training	3.30 pm to 5.00 pm	"	Dr. S. G. Karkun
	High tea	5.00 pm to 5.30 pm	"	

A two days workshop on

SOFT TOOLS FOR RESEARCHERS TO ENHANCE RESEARCH PRODUCTIVITY

INAUGURATION PROGRAMME

AGENDA

Venue: Department of I & P Engg., Seminar Hall **Date: 11th Oct 2019**

Time: 10.00 am to 10.30 am **Anchoring: Prof. H. R. Patil**

Invocation song		3 min
Welcome Speech	Dr. B. K. Venkanna	3 min
Flower Presentation		9 min
About Course	Dr. C. M. Javalagi	3 min
Course Inauguration	By watering the Plant	3 min
Speech by TEQIP Coordinator	Dr. S. S. Injaganeri	3 min
Guest Speech	Dr. S. B. Kerur	4 min
Presidential Remarks	Dr. C. B. Shivayogimath	4 min
Vote of Thanks	Dr. V. S. Puranik	3 min

A two day work shop on

Soft Tools for Researchers to Enhance Research Productivity

Registration

Date: 11th and 12th October 2019 **Venue : Seminar Hall, Industrial and Production Engineering Department (Old placement cell)**

S.No.	Name of the Participant	Cell No.	Cognate Dept	Category	Name of the Research Guide	Name correction if any (in CAPITAL)	Signature
1	Abbas Ali Dhundasi	9738482057	CE	—	—		
2	Sangeetha P Mulgund F	9731994773	CE	GM	Dr. P. B. Kalburgi		
3	Gurangouda Shivangouda patil	7204723080	ME	GM	Dr. S. A. Kori		
4	Parashuram R Madar	9008812062	IPE	SC	Dr. S. T. Dundur		
5	Aslam Hutagi ~~OBC~~	7411752245	CE	—	—		
6	Keshavaraj Girinivas	9900997143	CE	SC	Dr. M. M. Hanamasagar		
7	Praveen Kolur	9986873081	ME	GM	Dr. S. G. Saraganachari		
8	Savita S Hanji F	9731707184	CSE	—	—		
9	Manjukumarpalled	7899778943	CE	GM	Dr. Veena Sajjanavar		
10	PRASHANT B TADALAGI	9880841937	ME	GEN	Dr. S. S. Balli		
11	IRANNA HANAPUR	7411779904	ME	others OBC	Dr. S. S. Hiremath		
12	Shobha R Bharamagoudar F	8050294092	ECE	GM	Dr S. V. Saboji		
13	NATARAJ KUNTOJI	9480338253	ME	GM	Dr V. V Kuppast		

SC-2 ST-0 OBC-1 GM-7

M-35
F-15

14	Shilpa K Jigajinni (F)	8722485018	BT	—	—		—
15	Mahadevi ganiger (F)	7829156931	CE	OBC	Dr. R.N. Herkal		
16	Manojkumar Ambalagi	9590361626	ME	—	—		—
17	Shareefa (F)	8073351727	CE	OBC	Dr. P.B. Kalburgi		
18	Rajesh Gurani	7892917354	ME	OBC	Dr. S. N. Kurbet		
19	Rashmi Yala (F)	9449301612	ECE	GM	Dr. Shridhar Kuntoji		
20	S S Davanageri	9880743555	IPE	GM	Dr. S.T. Dundur		
21	Nagaraj Kantli	9900810939	ME	GM	Dr. S. B. Kesar		
22	Harish chavan	7019530675	EEE	—	—	—	—
23	Electrical	6361903588	EEE	—	—	—	—
24	Swati.B.Wadawadagi. (F)	8970589969	ME	GM	Dr. P.B. Gangavati.		
25	Basavaraju S Hadapad	9632895082	EEE	GM	Dr. R.L. Naik		
26	Sanjay S J	9538466455	ME	~~GM~~ GM	~~S.J. Sanjay~~ Dr. Sshashikekar. C		
27	Vishwanath kagawade	8867185240	MCA	GM	Dr. S. A. Adgadi		
28	M M G Math	9448693977	ME	GM	Dr. V.S. PURANIK	—	
29	MAHANTESH CHIKKADESAI	9480780580	EEE	GM	Dr. S.H. Jangamshetti		
30	Afrena (F)	9538621967	EEE	—	—	—	—
31	Msteenahmad	8904405247	EEE	—	—	—	—

SC-0 ST-0 OBC-3 GM-9

32	Basavaraj M Angadi	9980303752	EC	G.M.	Dr. Mahabaleshwar S.K.		
33	Sharanappa P. H.	9900855255	EC	G.M.	Dr. Mahabaleshwar. S.K.		
34	H. R. Patil	9448908119	ME	GM	Dr C.M. Javalagi		
35	Vikas Jainkeri	9902004844	ECE	———	———		———
36	Bhargav	9008982657	ISE	GM	Dr. Veerappa. B. Pagi		
37	Geetanjali	9739933004	CE	GM	Dr. P.G. Rakaraddi		
38	Govindraj Chittapur	9739265167	MCA	C-I	Dr. S. Murali		
39.	Mamata J. Sataraddi	7259794964	ECE	GM	Dr. Mahabaleshwar S-K		
40	Poornima M. Chanal	9538061707	ECE	GM	Dr. Mahabaleshwar S-K		
41	Supriya. B. H	7406185528	ECE	GM	—		
42	Sunita. S. Tambakad	9900489841	E&E	GM	—		
43	Vidya Hiregol	9741685586	MCA	GM	—		

SC – 0 ST – 0 OBC – 1 GM – 10

A two day work shop on

Soft Tools for Researchers to Enhance Research Productivity

Attendance

Date: 11th and 12th October 2019 **Venue: Seminar Hall, Industrial and Production Engineering Department (Old placement cell)**

Session				11th Oct Morning	11th Oct Afternoon	12th Oct Morning	12th Oct Afternoon
S.No.	Name of the Participant	Cell No.	Cognate Dept	Signature	Signature	Signature	Signature
1	Abbas Ali Dhundasi	9738482057	CE	—	—	—	—
2	Sangeetha P Mulgund F	9731994773	CE GM				
3	Gurangouda Shivangouda patil M	7204723080	ME GM				
4	Parashuram R Madar M	9008812062	IPE SC				
5	Aslam Hutagi	7411752245	CE	—	—	—	—
6	Keshavaraj Girinivas M	9900997143	CE SC				
7	Praveen Kolur M	9986873081	ME GM				
8	Savita S Hanji	9731707184	CSE	—	—	—	—
9	Manjukumarpalled M	7899778943	CE GM				
10	PRASHANT B TADALAGI M	9880841937	ME GM				
11	IRANNA HANAPUR M	7411779904	ME OBC				
12	Shobha R Bharamagoudar F	8050294092	ECE GM				
13	NATARAJ KUNTOJI M	9480338253	ME GM				
14	Shilpa K Jigajinni	8722485018	BT	—	—	—	—
15	Mahadevi ganiger F	7829156931	CE OBC				
16	Manojkumar Ambalagi	9590361626	ME	—	—	—	—
17	Shareefa F	8073351727	CE OBC				
18	Rajesh Gurani M	7892917354	ME OBC				
19	Rashmi Yala F	9449301612	ECE GM				
20	S S Davanageri M	9880743555	IPE GM				
21	Nagaraj Kantli M	9900810939	ME GM				
22	Harish chavan	7019530675	EEE	—	—	—	—
23	Electrical	6361903588	EEE	—	—	—	—
24	Swati.B.Wadawadagi. F	8970589969	ME GM				
25	Basavaraju S Hadapad M	9632895082	EEE GM				
26	Sanjay S J M	9538466455	ME GM				
27	Vishwanath kagawade M	8867185240	MCA GM				
28	M M G Math M	9448693977	ME GM				
29	MAHANTESH CHIKKADESAI M	9480780580	EEE GM				
30	Afrena	9538621967	EEE	—	—	—	—
31	Msteenahmad	8904405247	EEE	—	—	—	—
32	Basavaraj M Angadi M	9980303752	EC GM				
33	Sharanappa P. H. M	9900855255	EC GM				
34	H. R. Patil M	9448908119	ME GM				
35	Vikas Jainkeri	9902004844	ECE	—	—	—	—
36	Bhargav M	9008982657	ISE GM				
37	Geetanjali F	9739933004	CE GM				
38	Govindraj Chitapur M	9739265167	MCA OBC				

39	Supriya. B. H	F	7406185728	EC	GM			
40	Mamata J. Sotaraddi	F	7259704964	ECE	GM			
41	Poornima M. Chanal	F	9538061707	ECE	GM			
42	Sunita. S. Tambakad	F	9900489841	EEE	GM			
43	Vidya Hunagund	F	9741685586	MCA	GM			
44								
45								

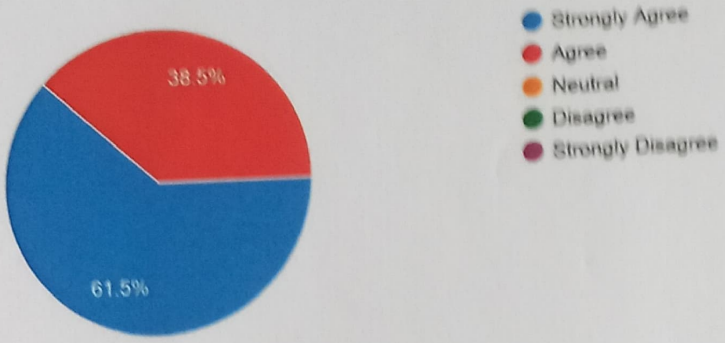
Total - 43 - 10 = 33

GM - 26
OBC - 5
SC - 2
ST - 0

M - 21
F - 12

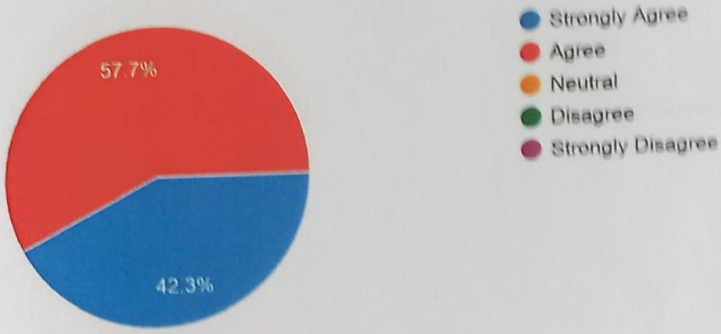
1. The course met its stated aims and objectives

26 responses



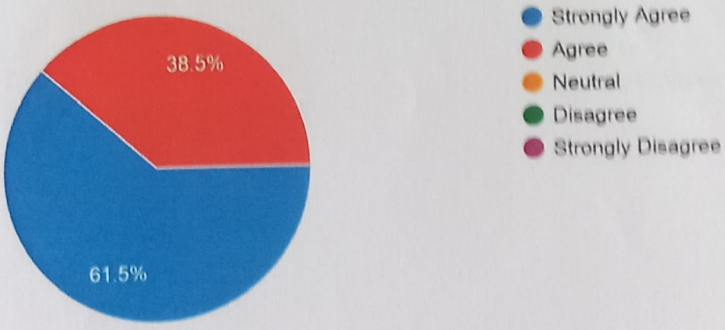
2. The workshop was scheduled at a suitable time.

26 responses



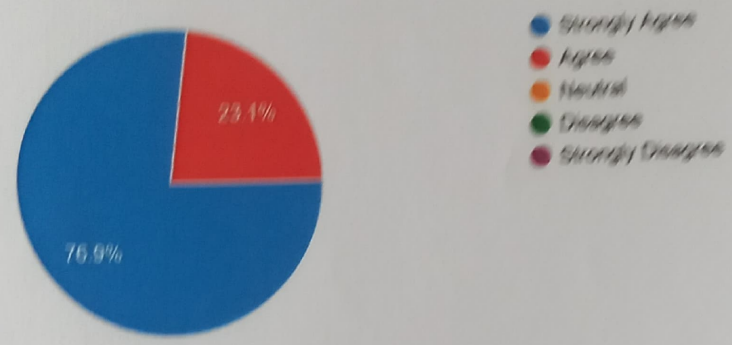
3. The workshop was appropriate and satisfactory

26 responses



4. The workshop facilities were appropriate and satisfactory.

26 responses



5. The workshop was paced appropriately.

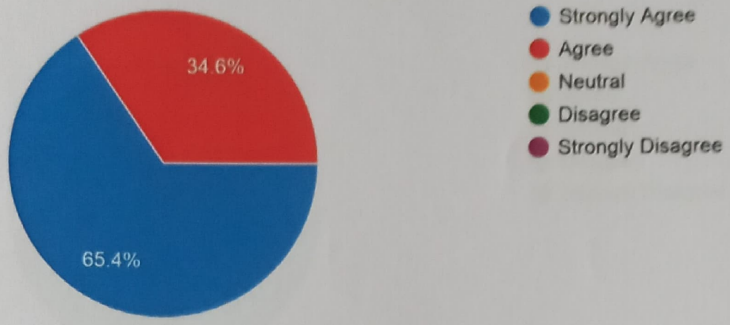
26 responses

6. The workshop material was presented in a clear and organized manner.

26 responses

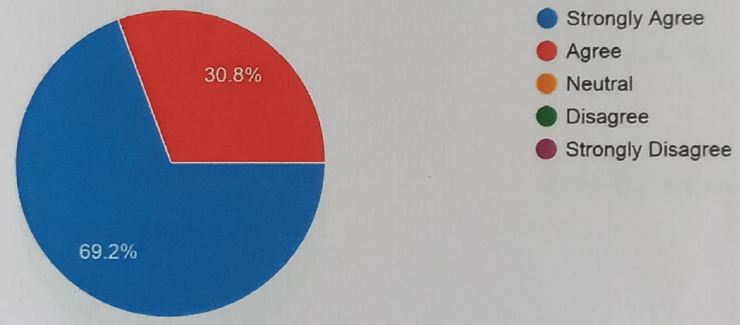
7. The workshop presenters were well prepared.

26 responses



8. The presenters responded to questions in an informative, appropriate and satisfactory manner.

26 responses

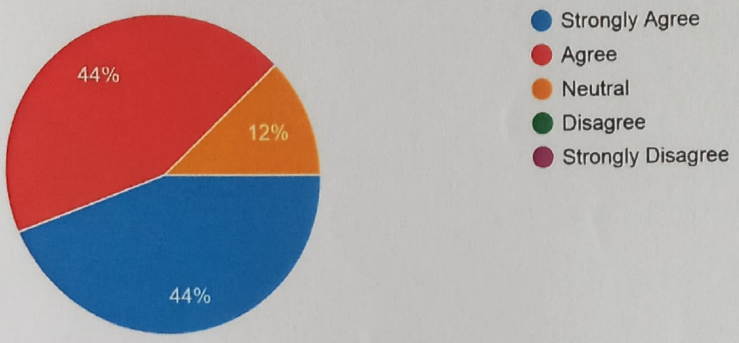


9. The workshop administration was efficient and informative.

26 responses

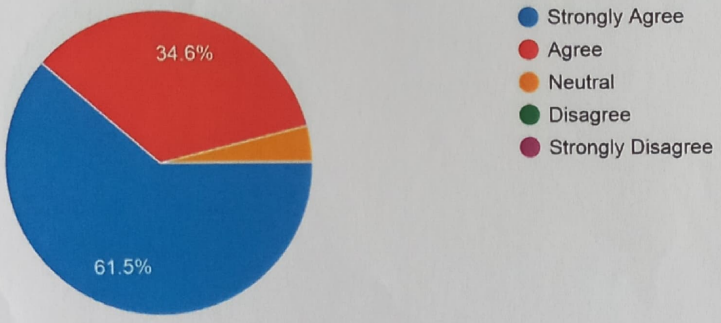
10. The time allocated to presentations and interactive group work was appropriate and satisfactory.

25 responses



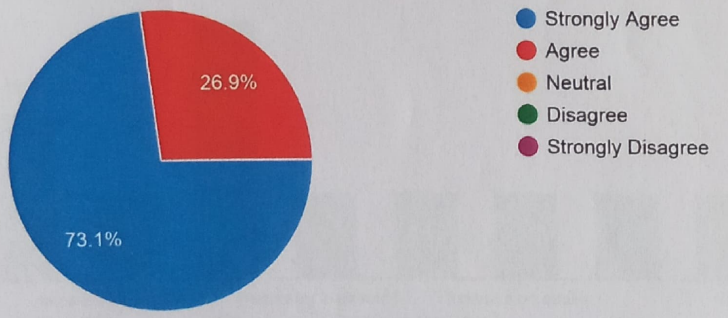
11. The hands on experience of the workshop was appropriate

26 responses



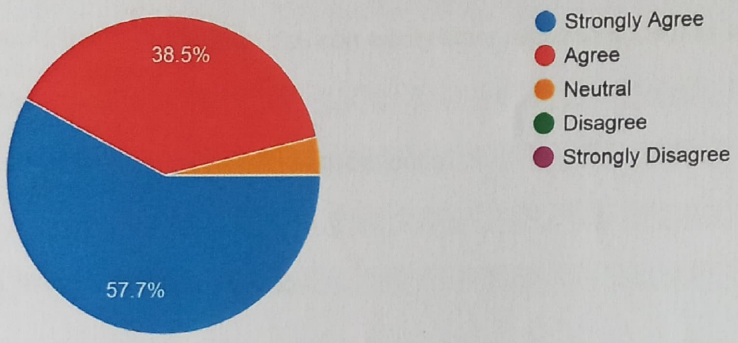
12. Overall, the sessions of the workshop were informative and valuable.

26 responses



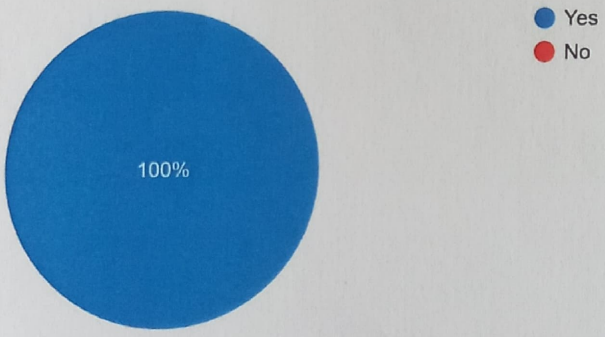
13. Given an opportunity, would you like to attend the workshops/Seminars going to be conducted by the department

26 responses



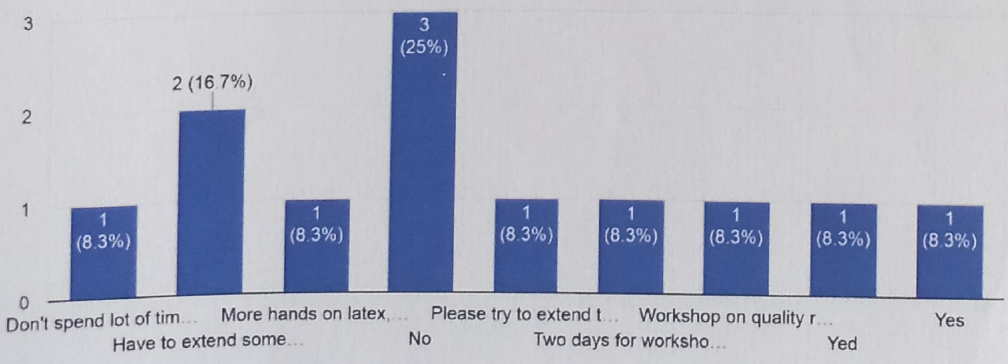
14. Would you recommend this or a similar FDP to a colleague?

26 responses



15. Do you have any suggestions for future Workshops/events that you would like us to organize?

12 responses



16. What aspects of the Workshop, if any, would you like to change in future? 15 responses

Everything was perfect.
Arrange program in Cs lab
No
Provide desktop computers with net facility..You can easily store required softwares in machines before session starts.it saves time.
Tools provided well earlier before using
No Suggestions. Everything was good
Arrange in the computer laboratory for hands on experience
Hands on session should me more
--
Everything is good
Arrangements should be done in Computer lab

2. Publishing Research in High Quality Journals

Chief Patrons

Dr. Veeranna C. Charantimath
Chairman B.V.V. Sangha, Bagalkot

Sri. Mahesh N. Athani
Hon. Secretary B.V.V. Sangha, Bagalkot

Dr. C.B. Shivayogimath
Principal, Basaveshwar Engineering College, Bagalkot

Steering Committee

Dr. S.S. Injaganeri
Dean Academic and Planning & Development; TEQIP Coordinator, BEC, Bagalkot

Dr. S.H. Jangamshetti
HOD Electrical and Electronics Engineering & Dean Research, BEC, Bagalkot

Organizing Committee

Dr.Sanjay Hanji
HOD, Department of Management Studies, BEC, Bagalkot

Dr. Shreelatha R. Rao
Professor, Department of Management Studies, BEC, Bagalkot

Prof. Brijmohan A. Vyas
Assistant Professor, Department of Management Studies, BEC, Bagalkot

Dr. Rajeshwari B. Tapashetti
Assistant Professor, Department of Management Studies, BEC, Bagalkot

Prof. Vaibhav Deshpande
Assistant Professor, Department of Management Studies, BEC, Bagalkot

Convener

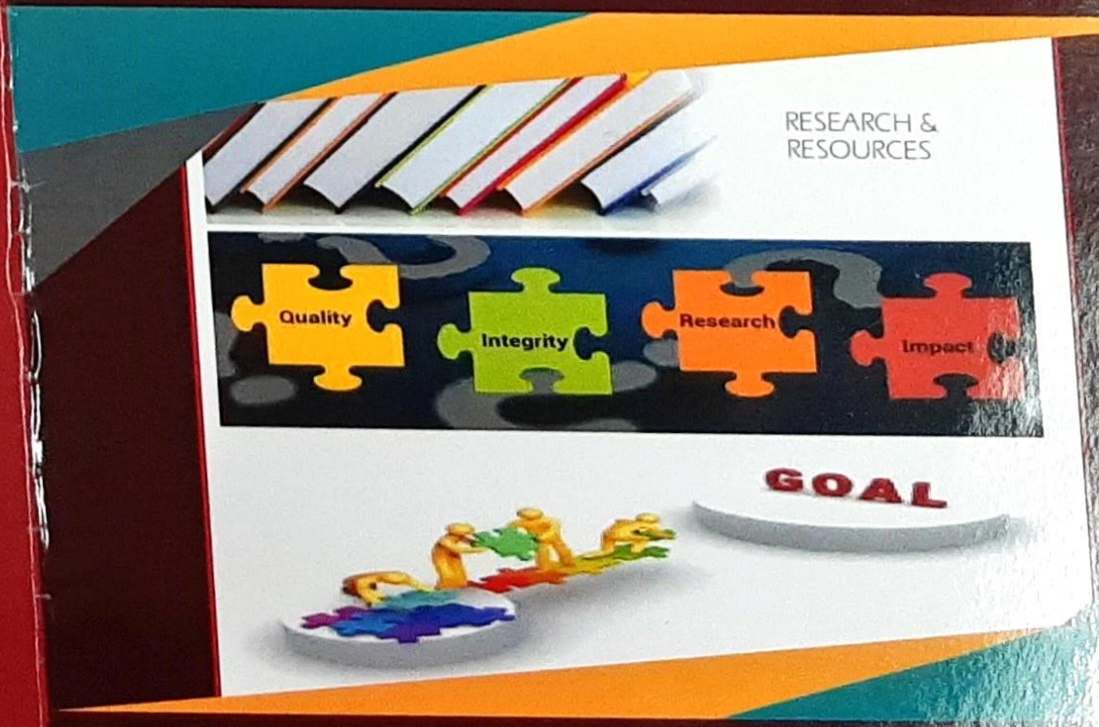
Dr.Rashmi Hunnur
Associate Professor
Department of Management Studies (MBA)
Basaveshwar Engineering College (Autonomous)
Vidyagiri, Bagalkot – 587103

B.V.V. Sangha's

Basaveshwar Engineering College (Autonomous)
Bagalkot - 587103

Faculty Development Programme
on
Publishing Research in High Quality Journals

19th December 2019



Organized by

Basaveshwar Engineering College

Basaveshwar Engineering College (BEC) is a premier technical institute located in northern part of Karnataka on a scenic stretch of land spread over 93.8 acres of land in the new township of Bagalkot. It was started in the year 1963 as a private college, offering three undergraduate degree programs. At present, it offers ten undergraduate and seven post graduate degree programs. The college is a Government Aided institution affiliated to Visvesvaraya Technological University (VTU), Belgaum in Karnataka and approved by All India Council for Technical Education (AICTE), New Delhi. The college has secured 191 rank by NIRF, MHRD, New Delhi in 2019. The college is accredited by NAAC & all the ten UG programmes are accredited by NBA. The college persistently works for national development by producing high quality technical graduates and proactively contributes to socially relevant technological services. Over the years, the college has emerged as one of among the leading technical educational institutions due to the valuable contributions of its alumni who hold key positions in government, Industrial and Business organizations across the globe.

Department of Management Studies (BEC-DOMS)

Department of Management Studies (BEC-DOMS) is the latest addition to Basaveshwar Engineering College list. The department was established in the year 2009 with an objective of bringing out high-quality professionals to meet the emerging and every growing demands and challenges of the industry in an ethical and socially responsible manner. It offers two-year full time MBA programme which is an autonomous programme affiliated to Visvesvaraya Technological University (VTU), Belagavi and approved by AICTE, New Delhi. The department is equipped with all necessary infrastructures. The faculty members are drawn from different specializations with varied experiences. The course content of the branch has been planned systematically, covering all the basics as well as advanced topics in Marketing, Finance, Human Resources, Operations and General Management. The curriculum has been designed to suit all kinds of industries and business organizations. Since its inception, the department has shown remarkable growth in the direction of achievement of its objectives.

About the FDP

Writing research papers and getting it published in reputed journals is the need of hour. Research papers are the main differentiation criteria for faculty members. Good quality research paper publications and conferences determine chances of getting a desired job or while getting that progression in the career. It is the research papers which get recognitions and awards for the faculty members. It is the quality research work which attracts major consultancy work and project works. Major accreditation agencies ask for research work published in reputed journals (ABDC/ABS/SCI indexed/SCOPUS ranked journals). Even it is becoming mandatory for research scholars to get their research work published in such journals. There is a huge pandemonium and confusion among the teaching community on how to get the research published in good journals; what editors and reviewers are looking in research articles, why research papers get rejected in good journals; do's and don'ts while writing a research paper etc. Hence, the main objective of the FDP is to improve and enhance the research paper writing skills of the participants and help them to come up with quality research papers that can be published in top-tier journals.

Objectives of the FDP

- This FDP is intended to discuss basic issues and challenges of writing
- To provide necessary inputs for writing quality research papers
- To enable the participants to publish their research work in top-tier international journals

Topics Covered

- Importance of writing quality research paper
- How to choose a journal for publication
- Choosing right area of carrying out research
- What editors and reviewers are looking in research articles
- Proper method to carry out literature review
- Why research papers get rejected in good journals
- Do's and don'ts while writing a research paper
- Steps and tips to improve article quality and content

Resource Person

Dr. Sumukh Hungund is a faculty in the Department of Humanities and Management at Manipal Institute of Technology, Manipal. He has published his research work in Emerald and Inderscience which are in Q1 and Q2 category in Scopus. His research proposal on innovation has received technical approval for funding from DST. He has presented his research paper in prestigious conferences in India and abroad such as at Tata Institute of Social Sciences Mumbai, Indian Institute of Technology Kanpur, Pan IIM-New Delhi, Assumption University. He has completed his PhD from National Institute of Technology, Surathkal with full fellowship from MHRD, GoI. His current research interests are in the area of Innovation, SME and Industry 4.0.

Target Participants

The participants of the program could be academicians, research scholars, and students from various streams and executives from industry engaged in research.

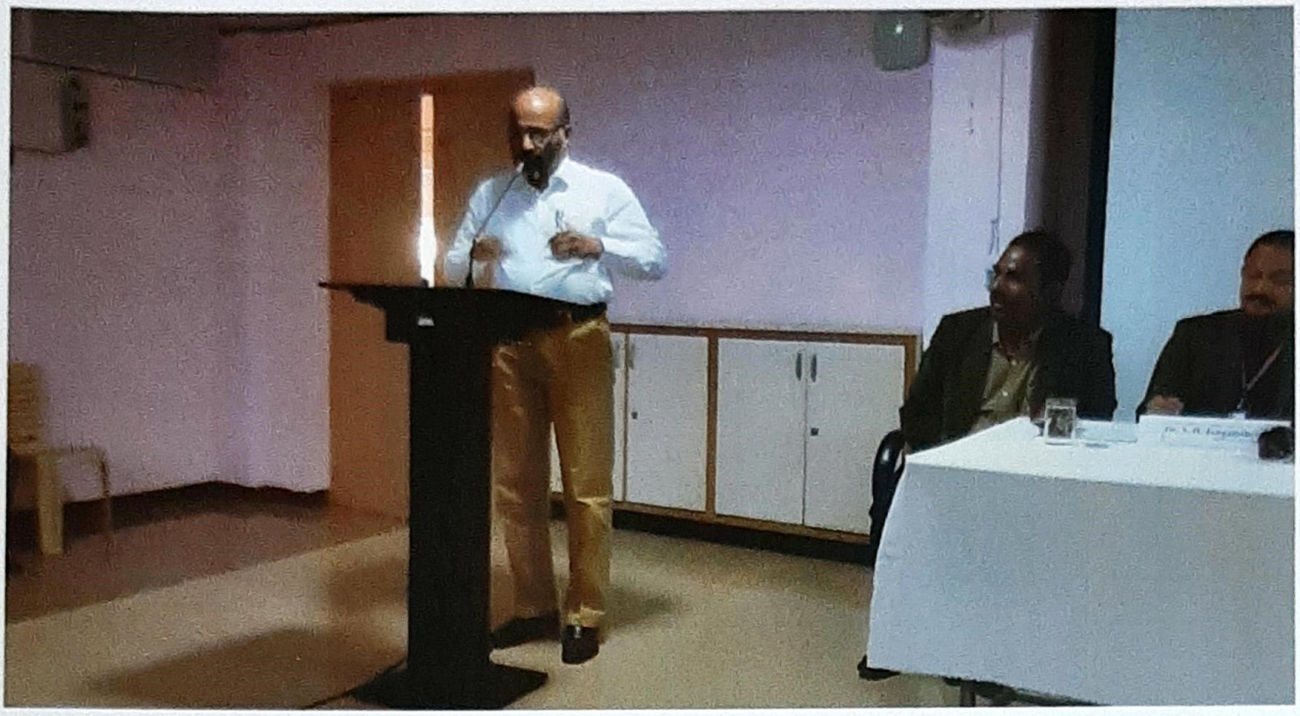
Registration

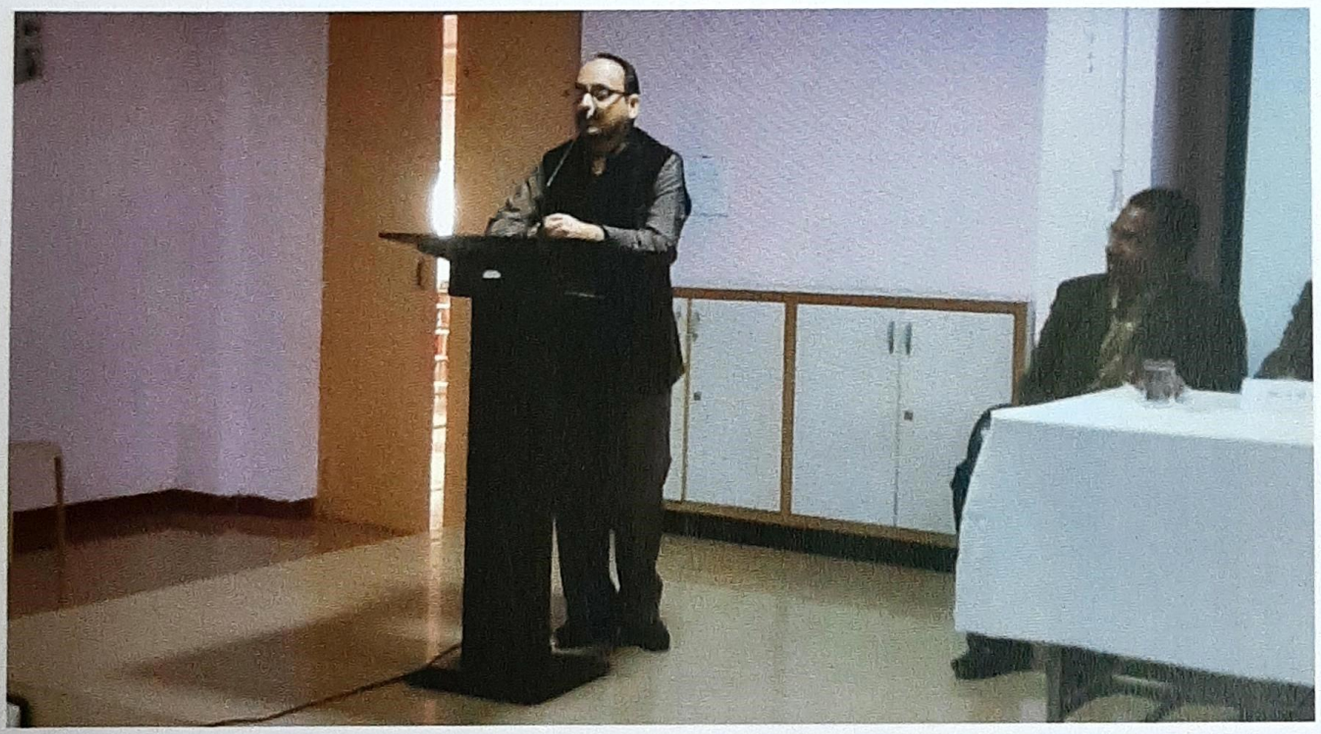
Contact details for Registration: 9449159015, 9743391794
Confirm your registration on or before 17/12/2019

Venue: MBA Seminar Hall, BEC, Bagalkot
Time: 9.30am

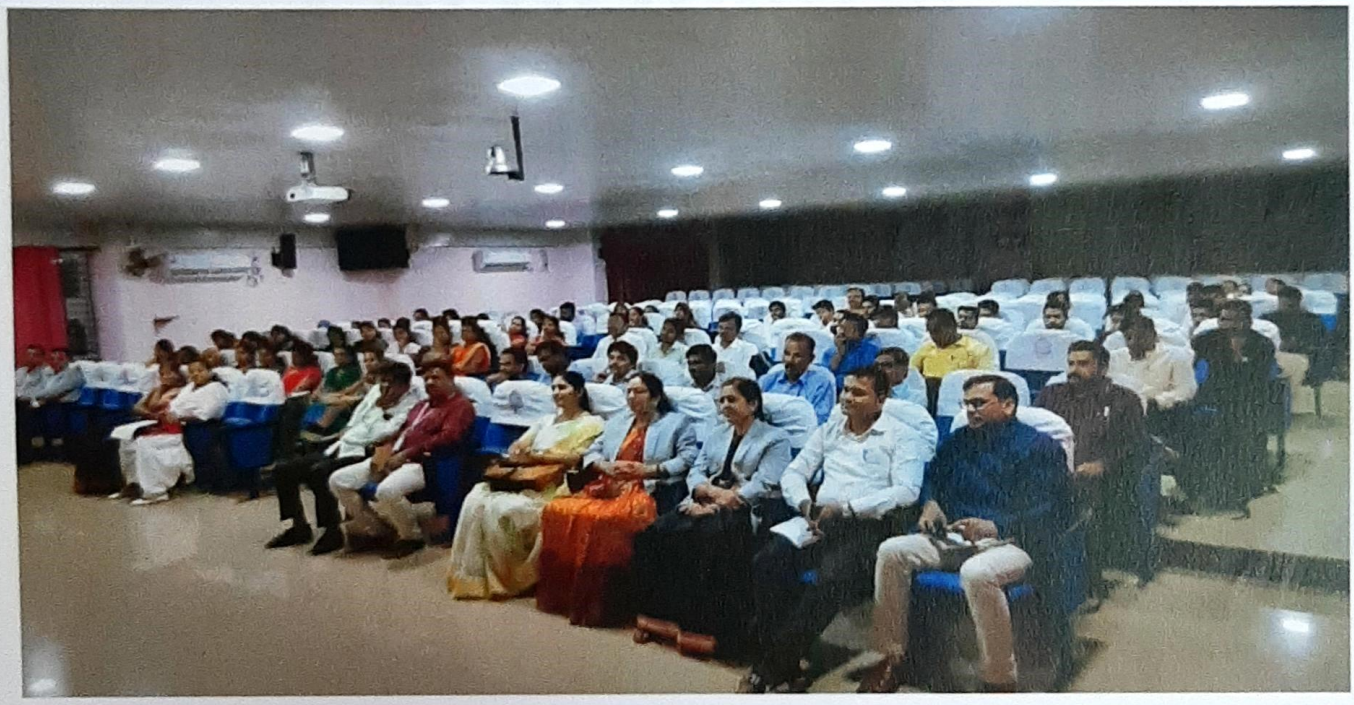
Faculty Development Programme

Photos





Manohar Nayak



BVBharatha's

Basaveshwar Engineering College (Autonomous), Bagalkot- 587 103
Department of Management Studies
MBA Programme

Faculty Development Programme on
Publishing Research in High Quality Journals o 19th December 2019

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24	Smt. S.B.Rajamani	Basaveshwar Science College Bagalkot	9742089791	Shwetarani.rajamani@gmail.com	
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42	Aparna Chilakawad	BLC Bagalkot	9986437463		
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44	Sudha. b.s	BEC, Bagalkot	9900499012	ssbiraqi@gmail.com	
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52	Mahadevi Banigar	BEC, BGK	7829156932	mahadevigos@gmail.com	
53	Kiran Bendigeri	BEC, BGK	9916010712	Kiranbendigeri@gmail.com	
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		[illegible]	[illegible]	[illegible]	[illegible]
56	Iranna. Hanapur	VTU, Bagalkot BEC	7411779904	irannahanapur@gmail.com	[illegible]
57	G. S. Patil	BEC, Bagalkot	7204723080	guru0109@gmail.com	[illegible]
58	Shri. S. N. Rajapoot	Akkamahadevi women's college Bagalkot	9972774809	rajputshiv22@gmail.com	[illegible] 19/12/19
59					
60					
61					

3. Workshop on Examination reforms

FDP-7

BEC(A), BAGALKOT

Report for

Two Days' workshop on

AICTE-Examination Reform Policy

(14-15, February,2020)

TEQIP-3
NPIU
A Unit of MHRD

BASAVESHWAR ENGINEERING COLLEGE(AUTONOMOUS), BAGALKOT

Schedule for Two-days' Workshop on "AICTE - Examination Reforms Policy"

(14-15, February,2020)

	Session 1 (10:15AM-11:30 AM)		Session 2 (11:45AM-1.00 PM)		Session 3 (2:00PM-3:15 PM)		Session 4 (3:30PM-4.45 PM)
Day 1	Need for outcome based education and AICTE examinations reforms policy	Tea Break (11:30AM-11:45 AM)	Assessment strategy for outcome based education	Lunch 1PM-2PM	Two-step process towards attainment of POs (Activity)	Tea Break (3.15PM-3.30PM)	Branch specific identification of PI and Competencies
Day 2	Improving structure and quality of Assessment		Assessing higher order abilities and professional skills through rubrics (For HOTS)		Activity: Design of question paper to assess, align CO, BLL, PO and PI		Activity: Design of question paper to assess, align CO, BLL, PO and PI

Venue: Room No 130, MBA Department

Workshop on Examination Reforms

(14.02.2020 and 15.02.2020)

Registration

	Sl. No	Name	Dept.	Category	Mobile	Email	Signature
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M	8	Gopinath H. Rathod	Mech	SC	9342619667	gopinathhrathod@gmail.com	
M	9	[illegible]	[illegible]	[illegible]	9448693977	[illegible]	
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M	12	S. B. Navalagund	Physics	GM	9620989056	Sbnavalagund@gmail.com	
F	13	Vasudha V. Ayyannavar	CSE	GM	9480492211	Vasudha-125@rediffmail.com	
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F	16	Smita Gour	CSE	GM	8073070310	smita.gour@gmail.com	

B.V.V.S

BAGALKOT- 587 103

Technical Education Quality Improvement Programme - III (TEQIP-III)

	Sl. No	Name	Dept.	Category	Mobile	Email	Signature
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M	19	Srinivas F. Chitragar	Civil	Cat-1	9449944399	fc.srinivas@gmail.com	
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M	24	M.C. Aralsmarad	E&CE	GM	9945746379	mcaralsmarad@gmail.com	
M	25	Dr. Kiran Kumar. B.B	ECE	2A	9742919103	Kiranb4004@gmail.com	
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M	27	G.S. Hiremath	Civil	GM	9535943934	Gurubasav@gmail.com	
M	28	R.S. Allurkar	E&IE	GM	9986590884	rsa_bgk@yahoo.co.in	
F	29	V.B. Hunagund	MCA	GM	9741685526	VbhMC@becbgk.edu	
M	30	C.M. Jangin	MCA	GM	9845543101	Chandru.jangin@gmail.com	
M	31	Dr. V.V. Kuppast	Mech.	GM.	9480419729	nim.vinay@gmail.com	
F	32	S.N. Benkikeri	CSE	GM	9741275286	sss_benkikeri@yahoo.com	
M	33	SHASHIDHAR. V. HANJI	ECE	GM	9449257217	shashidhar_hanji@yahoo.com	
M	34	Basavaraj S. Malapur	CSE	OBC	8867634162	basu.malapur@gmail.com	
	35						

Sl. No	Name	Dept.	Category	Mobile	Email	Signature
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38	Dr. Rajeshwari B. Tapashetti	MBA	GM	9890737455	rajeshwari_bt@yahoo.com	
39	Savarna V. Hanji	CSE	GM	9449257216	savarnahanji1234@gmail.com	
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41	Rajesh Biradar	CSE	GM	9886633595	rajeshmbiradar@gmail.com	
42	Smitha.R	CSE	SC	7019153474	Smithacse@gmail.com	
43						
44						
45	SC - 2					
46	ST - 1					
47	OBC - 8					
48	GM - 30					
49	M - 24					
50	F - 17					

Workshop on Examination Reforms

(14.02.2020 and 15.02.2020)

Attendance

Sl. No	Name	14.02.2020		15.02.2020	
		Morning session	Evening session	Morning session	Evening session
1	Jayashree. Mulimani				
2	Preeti. S.K				
3	Vasudha V. Ayyannavar				
4	Lakshmi. P. Channagoudar				
5	Geetanjali Patil				
6	Sunita. S.T				
7	Smita Gour				
8	Seema Sheergeri				
9	Supriya. B. H				
10	Mamata J. Sataraddi				
11	Rajani. S. Pujar				
12	R. B. Tapashetti				
13	S. N. KUGALI				
14	Shivakumar. G. Nagoli				
15	M. C. Aralimarad				
16	Dr. Kiran Kumar. B.B				
17	Rajesh Biradar				
18	Praveen S. Challagidad				
19	Basavaraj S. Malapur				
20	Gopinath Rathod				
21	V. V. Kuppast.				
22	Gopinath Rathod				
23	Vivekanand B. S				
24	S. J. Sajjan				
25	S. B. Navalagund				
26	P. K. Deshpande				

27	Umesh. V				
28	G.S Hiremath				
29	S A Kambali				
30	B.R.Hiremath				
31	Dr. S.M. Pharisyawal				
32	Srinivas.F.Chitragar				
33	C. M. Jangin				
34	Vo B. Hunagund				
35	R. S. Allolkar				
36	Dr Mahadev Biradar				
37	Roopa. B. Math				
38	Smima. K				
39	S.N. Beelikeri				
40	Suvarna V Hanji				
41	Shashidhar. V. Hanji				
42	Dr. Kiran Kumar B				
43					
44					
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50					

Two day's workshop on "AICTE-Examination Reform Policy"

This is the feedback form for Two day's workshop on "AICTE-Examination Reform Policy"

* Required

1. Name

_____

2. Branch *

Mark only one oval.

- ◯ Civil Engineering
- ◯ Mechanical Engineering
- ◯ Electrical & Electronics Engineering
- ◯ Computer Science and Engineering
- ◯ Industrial & Production Engineering
- ◯ Electronics & Communication Engineering
- ◯ Biotechnology
- ◯ Automobile Engineering
- ◯ Information Science & Engineering
- ◯ Electronics & Instrumentation Engineering
- ◯ Physics
- ◯ Chemistry
- ◯ Mathematics
- ◯ MBA
- ◯ MCA

3. The sessions of the workshop were appropriate in light the AICTE-Examination Reform Policy *

Mark only one oval.

- ◯ Yes
- ◯ No

4. The workshop management was appropriate and informative *

Mark only one oval.

- ◯ Strongly Agree
- ◯ Agree
- ◯ Neutral
- ◯ Disagree
- ◯ Strongly Disagree

5. The course was scheduled at a suitable time and the sessions were appropriately designed *

Mark only one oval.

- ◯ Strongly Agree
- ◯ Agree
- ◯ Neutral
- ◯ Disagree
- ◯ Strongly Disagree

6. In the changing scenario of Engineering Education and adopting to OBE, the workshop has given many inputs on Examination Reforms *

Mark only one oval.

- ◯ Strongly Agree
- ◯ Agree
- ◯ Neutral
- ◯ Disagree
- ◯ Strongly Disagree

7. Resource persons responded to questions in an informative, appropriate and satisfactory manner *

Mark only one oval.

- ◯ Strongly Agree
- ◯ Agree
- ◯ Neutral
- ◯ Disagree
- ◯ Strongly Disagree

8. How do you rate the workshop in relation "AICTE-Examination Reform Policy" *

Mark only one oval.

- ◯ Excellent
- ◯ Very Good
- ◯ Good
- ◯ Poor

9. What are the "THREE TAKE AWAYS" from the workshop? *

_____

_____

_____

_____

_____

10. What are your suggestions for improving the quality of Examinations in BEC. *

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Google Forms

Two day's workshop on "AICTE-Examination Reform Policy"

42 responses

Publish analytics

Name

23 responses

Dr. Kirankumar B Balavalad

Shashidhar Hanji

C.M.Jangin

Gurubasav Hiremath

S J Sanjay

Mahadevi ganiger

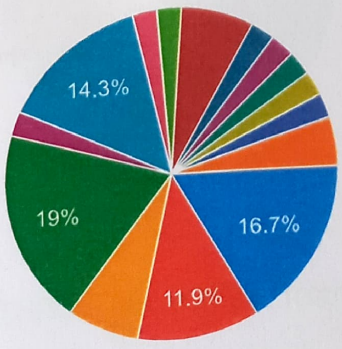
Rajani S Pujar

Roopa Math

Veerappa B Pagi

Branch

42 responses

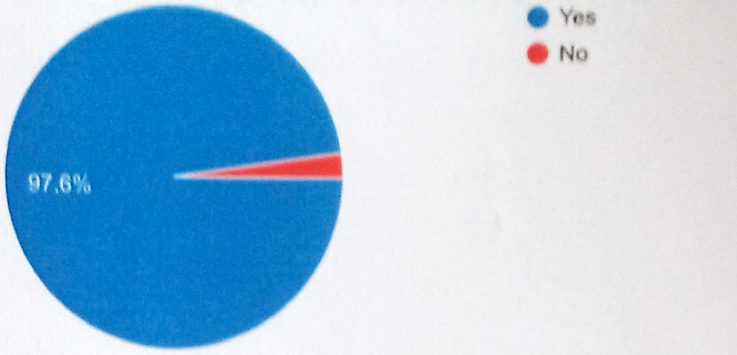


- Civil Engineering
- Mechanical Engineering
- Electrical & Electronics Engin...
- Computer Science and Engin...
- Industrial & Production Engin...
- Electronics & Communication...
- Biotechnology
- Automobile Engineering

1/2

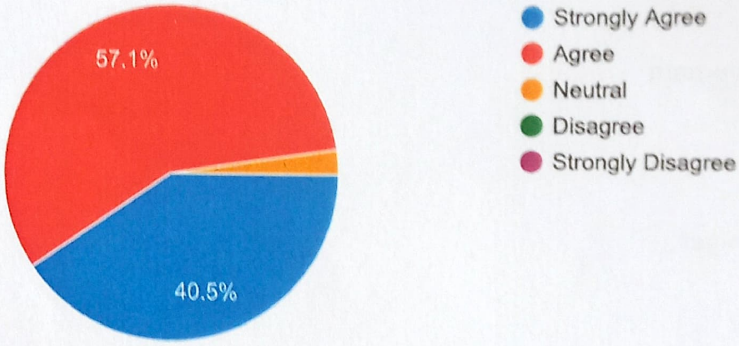
The sessions of the workshop were appropriate in light the AICTE-Examination Reform Policy

42 responses



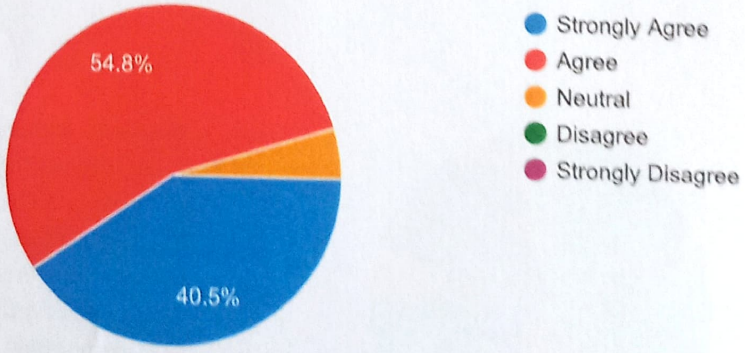
The workshop management was appropriate and informative

42 responses



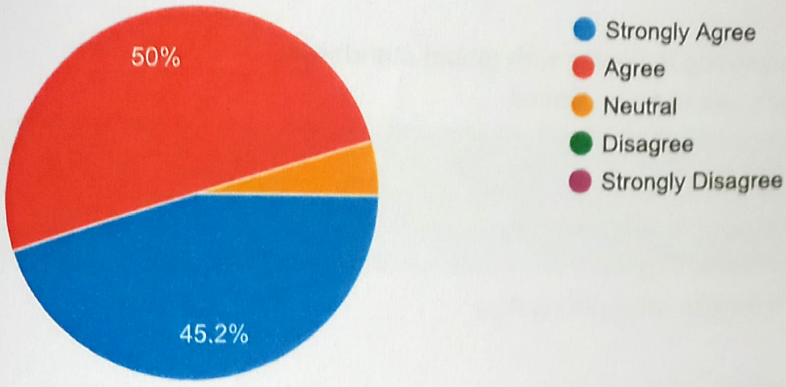
The course was scheduled at a suitable time and the sessions were appropriately designed

42 responses



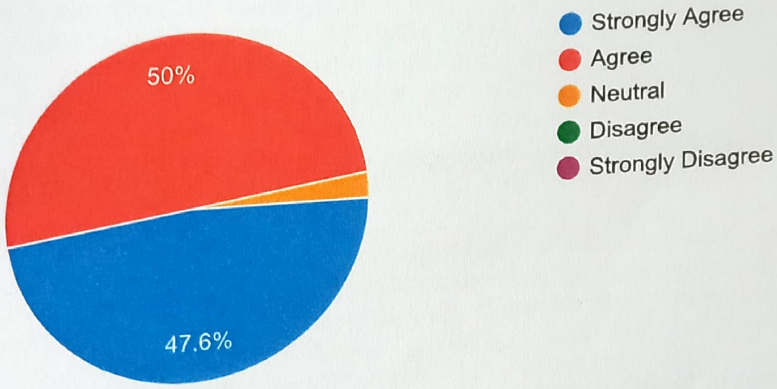
In the changing scenario of Engineering Education and adopting to OBE, the workshop has given many inputs on Examination Reforms

42 responses



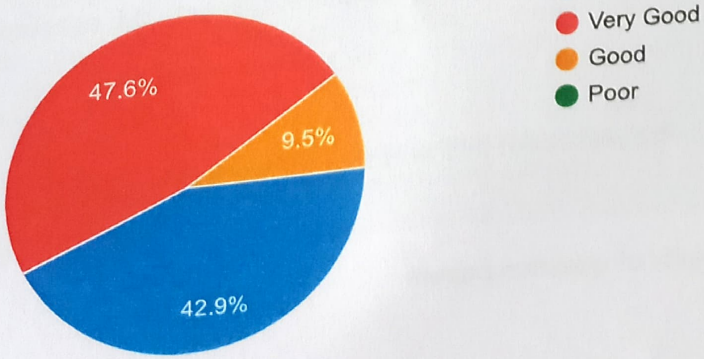
Resource persons responded to questions in an informative, appropriate and satisfactory manner

42 responses



How do you rate the workshop in relation "AICTE-Examination Reform Policy"

42 responses



What are the "THREE TAKE AWAYS" from the workshop?

42 responses

-

Developing questions to evolve with global standards
Communication has to be improved
Teachers attitude has to change

1. Understood the writing of to COs
2. Understood about POs
3. Understood how to attain CO & POs

Bol, CO,,Po and pi

Competence and indicators, rubrics, assessment planning

1. PO mapping
2. Qualities of good question paper
3. Importance of rubrics

What are your suggestions for improving the quality of Examinations in BEC.

42 responses

-

The conscience of faculty members should become clear and help in taking the institution to greater heights

No suggestions

Number of examination to be reducef

More weigtage for assignments, decrease number of CIE, Lab SEE not required

Make all questions compulsory

All faculty need to be trained about this workshop to improve the question paper pattern

Improvement in quality of question papers

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4. Machine Learning Based Project Architecture Design

Chief Patrons

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Sri. Mahesh Athani
Hon. Secretary, B. V. V. Sangha, Bagalkot

Organizing Chair

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Dr. P. N. Kulkarni, HoD Electronics and Communication Engineering
Dr. S. R. Patil, HoD Information Science and Engineering

Resource Persons

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Mr. Sudhanshu Kumar, CEO, Ineuron Slutions, Bengaluru
Mr. Yadunandan L. H., Data Science Engineer,
Ad2pro Media Solution, Bangalore
Prof. Raghavendrachar S., KSIT, Bangalore
Prof. S. S. Yendigeri, Dept. of CSE, BEC, Bagalkot
Dr. B. M. Reshmi, Dept. of ISE, BEC, Bagalkot
Prof. Smitha Gour, Dept. of CSE, BEC, Bagalkot
Prof. V. C. Kagawade, Dept. of MCA, BEC, Bagalkot

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(Govt. Aided Institute, AICTE Recognized, Affiliated to VTU Belagavi,
Accredited by NBA and NAAC with 'A' Grade)

TEQIP-III Sponsored National Level One–Week Virtual Faculty Development Programme
on
Machine Learning Based Project Architecture Design
(15th - 19th June 2020)

Jointly Organized by
Departments of Electronics & Communication Engineering and Information Science and Engineering,
Basaveshwar Engineering College (Autonomous),
Bagalkot - 587 102, KARNATAKA, INDIA

Coordinators

Dr. Ashok V. Sutagundar
Dr. Lokesh B. Bhajantri

Chief Patrons

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Mr. Yadunandan L. H., Data Science Engineer,
Ad2pro Media Solution, Bangalore
Prof. Raghavendrachar S., KSIT, Bangalore
Prof. S. S. Yendigeri, Dept. of CSE, BEC, Bagalkot
Dr. B. M. Reshmi, Dept. of ISE, BEC, Bagalkot
Prof. Smitha Gour, Dept. of CSE, BEC, Bagalkot
Prof. V. C. Kagawade, Dept. of MCA, BEC, Bagalkot

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Basaveshwar Engineering College (Autonomous),
Bagalkot - 587 102, KARNATAKA, INDIA

Coordinators

Dr. Ashok V. Sutagundar
Dr. Lokesh B. Bhajantri

About the Institution

Basaveshwar Engineering College was started in the year 1963. At present it offers degree programs in ten disciplines and seven post graduate programs including MBA. Eight departments of the college have been recognized as Research Centers by VTU. Also five departments are recognized as QIP Centers for Ph.D programs by AICTE New Delhi. The college was granted autonomous status by VTU and UGC in the year 2007. Since then the college has introduced Academic reforms by restructuring the curriculum keeping in view the technological developments and needs of the industry. College campus is located on beautiful elevated stretch of land over 93.18 acres on the outskirts of the city and is adjoining to New Bagalkot town. All UG and five PG programmes are accredited by NBA. The college is also accredited by NAAC with 'A' grade. The college was entitled for grants of over Rs. 38.52crores, under TEQIP.

About the Departments

The Electronics and Communication (E&C) Engineering Department was established in the year 1985. The Department offers an Under Graduate program in Electronics and Communication Engineering, a PG program in Digital Communication. The department of Information Science and Engineering was established in the year 1999 with an initial intake of 30 students. With the growth in demand from student fraternity the intake has been enhanced to strength of 90.

About the Programme

Machine learning (ML) is the scientific study of algorithms and statistical models that computer systems use to perform a specific task without using explicit instructions, relying on patterns and inference instead. Machine learning is effectively a method of data analysis that works by automating the process of building data models. The faculty members and research scholars are interested to upgrade their academic skills in the advances in Machine Learning and Its applications. The objective of the workshop is to provide research issues and challenges in Machine Learning. This FDP programme covers the following areas by the resource persons are machine learning, python for data analysis/data wrangling and data visualization, Dimensionality Reduction Techniques, Linear Regression Using Python, Instance based learning - KNN Learning, Case study for Machine Learning using Python, etc.

The programme is open to faculty members of TEQIP institutions, AICTE approved engineering colleges, polytechnics, research scholars, and industrial professionals.

Registration Details

Interested applicants are requested to fill online registration form. Selection will be done in first come first serve basis and it will be limited to 100 participants.

Registration fee : **Free**
Last date for registration : **13-06-2020**
Confirmation of registration : **14-06-2019**

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(Govt. Aided Institute, AICTE Recognized, Affiliated to VTU, Belagavi, Accredited by NBA and NAAC with 'A' Grade)

TEQIP-III Sponsored National Level One-Week Virtual Faculty Development Programme on Machine Learning Based Project Architecture Design (15th - 19th June 2019)

Registration Form

1. Name :
2. Qualification :
3. Designation :
4. Department :
5. College/Institution :
6. Address for Communication:

_____

_____

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7. Phone No. :
8. Email Id :

For online registration use the link: shorturl.at/eyDQW

A National Level One–Week Virtual Faculty Development Programme

Summary

Meeting Date	Meeting Duration	Number of Atten	Meeting ID
June 14, 2020 8:06 PM PD	249 minutes	223	237-608-901

Details

Name	Email Address	Join Time	Leave Time	Time in Session (min
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ANNAPURNA M	m.annapurna.cec@gmail.com	9:22 PM	10:38 PM	76
ANNAPURNA M	m.annapurna.cec@gmail.com	10:50 PM	12:15 AM	85
ARPITHA	arpithacn15@gmail.com	10:51 PM	10:52 PM	0
ASHWINI		11:13 PM	12:15 AM	61
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Alankrita Aggarwal	alankrita.agg@gmail.com	10:58 PM	10:58 PM	0
Ani Dotikal	anil_dotikal@yahoo.com	8:51 PM	8:59 PM	8
Anil Dotikal	anil_dotikal@yahoo.com	10:31 PM	10:34 PM	2
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Anitha J		9:07 PM	12:09 AM	181
Anusha A M		10:24 PM	12:15 AM	110
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Arati Nayak	aratinayak252025@gmail.com	9:49 PM	12:15 AM	146
Archana Nandibewoor	narchana2006@gmail.com	10:19 PM	12:15 AM	116
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Ashwini		10:50 PM	11:16 PM	26
Ashwini		10:23 PM	10:49 PM	26
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Ashwini Gavali		10:36 PM	11:36 PM	60
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Bharati Reshmi		10:18 PM	10:35 PM	16
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Bhavani H S	bhavaniadi.hs@gmail.com	11:40 PM	12:15 AM	35
Bhogendra Sah	sahbhogendra120@gmail.com	9:33 PM	10:19 PM	45
Bhogendra Sah	sahbhogendra120@gmail.com	8:23 PM	9:32 PM	69
Bhumite Dessai	bhumiti4u@yahoo.co.in	9:36 PM	9:43 PM	6
Bhumite Dessai	bhumiti4u@yahoo.co.in	12:06 AM	12:11 AM	5
C.K.MEGHARAJ		8:44 PM	9:45 PM	60
CSIS4		10:05 PM	12:15 AM	129
Chandrashekhar Janadri	janadri.c.s@gmail.com	9:30 PM	10:41 PM	70
Chandrashekhar Janadri	janadri.c.s@gmail.com	10:49 PM	12:15 AM	85
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Chandru Jangin		9:20 PM	9:29 PM	8
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D. G. Mallapur	drmallapur@yahoo.com	11:15 PM	11:26 PM	11
Daneshwari A Noola	danu.noola@gmail.com	11:29 PM	12:15 AM	46
Darapu Uma, Pragati Engin	uma.d@pragati.ac.in	9:50 PM	10:59 PM	69
Darapu Uma, Pragati Engin	uma.d@pragati.ac.in	11:15 PM	11:34 PM	19
Darshan L M AIT CHIKMAGALUR		12:04 AM	12:15 AM	11
Darshann		9:09 PM	9:12 PM	3
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Deepa Patil	deepu.deepa624@gmail.com	9:41 PM	11:04 PM	83
Deepa.B	deepa.bangarshetru@gmail.con	10:11 PM	10:11 PM	0
Deepa.B	deepa.bangarshetru@gmail.con	9:45 PM	9:50 PM	5
Dr Ramanna Havinal	rshavinal@gmail.com	10:13 PM	10:13 PM	0
Dr Ramanna Havinal	rshavinal@gmail.com	9:37 PM	9:51 PM	14
Dr Ramanna Havinal	rshavinal@gmail.com	9:18 PM	9:30 PM	12
Dr Ramanna Havinal	rshavinal@gmail.com	10:41 PM	10:45 PM	3
Dr Ramanna Havinal	rshavinal@gmail.com	10:26 PM	10:28 PM	2

Dr Ramanna Havinal	rshavinal@gmail.com	10:14 PM	10:19 PM	4
Dr. Basavaraj S Mathapati		11:01 PM	12:15 AM	74
Dr. D. G. Mallapur		10:54 PM	10:58 PM	3
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Dr. D. G. Mallapur		9:01 PM	9:21 PM	19
Dr. Hemalatha		9:42 PM	9:44 PM	1
Dr. MANJUNATHA KUMAR	bhm.nlp@gmail.com	9:35 PM	9:35 PM	0
Dr. MANJUNATHA KUMAR	bhm.nlp@gmail.com	9:45 PM	10:37 PM	52
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Dr. MANJUNATHA KUMAR	bhm.nlp@gmail.com	9:07 PM	9:28 PM	20
Dr. Madhu B G		11:41 PM	11:48 PM	7
Dr. Prema T Akkasaligar	premasb@rediffmail.com	9:48 PM	12:02 AM	133
Dr. Ruma Kareem K. Ajeen	ruma.usm@gmail.com	11:28 PM	12:15 AM	47
Dr. S. G. Kambalimath	kambalimath15@gmail.com	8:58 PM	9:24 PM	25
Dr. Satyanarayan Padaganur		9:22 PM	12:07 AM	164
Dr. Sunitha M R		9:10 PM	10:37 PM	87
Dr. Vidya M Shettar	angadividya44@gmail.com	12:07 AM	12:15 AM	8
Dr. Vidya M Shettar	angadividya44@gmail.com	9:26 PM	10:17 PM	50
Dr. Vidya M Shettar	angadividya44@gmail.com	10:58 PM	11:48 PM	50
Dr. Vidya M Shettar	angadividya44@gmail.com	10:19 PM	10:27 PM	8
Dr. Vinutha C B		10:58 PM	12:15 AM	76
Dr. Vinutha C B		9:15 PM	10:37 PM	82
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Farooque Azam		9:02 PM	12:15 AM	193
G JYOTHI	grandhejyothi@gmail.com	10:39 PM	10:47 PM	8
G JYOTHI	grandhejyothi@gmail.com	8:56 PM	9:29 PM	32
G JYOTHI	grandhejyothi@gmail.com	9:48 PM	10:20 PM	32
G JYOTHI	grandhejyothi@gmail.com	10:54 PM	12:15 AM	81
GURURAJ NASE	guru.p.nase@gmail.com	9:34 PM	9:37 PM	2
GURURAJ NASE	guru.p.nase@gmail.com	10:20 PM	10:21 PM	1
GURURAJ NASE	guru.p.nase@gmail.com	9:58 PM	10:04 PM	6
GURURAJ NASE	guru.p.nase@gmail.com	9:25 PM	9:27 PM	1
GURURAJ NASE	guru.p.nase@gmail.com	12:15 AM	12:15 AM	0
GURURAJ NASE	guru.p.nase@gmail.com	8:56 PM	9:17 PM	21
GURURAJ S KORI	korigurus@gmail.com	9:37 PM	9:41 PM	4
Geetha		11:57 PM	12:15 AM	17
Geetha		11:29 PM	11:53 PM	24
Geetha		9:57 PM	10:46 PM	48
Geetha		10:46 PM	11:22 PM	36

Giridhat sudi		9:59 PM	10:05 PM	6
Giridhat sudi		11:13 PM	12:15 AM	61
Girish Shettar		9:03 PM	9:26 PM	22
Girish Tere	girish.tere@gmail.com	9:16 PM	10:33 PM	77
Govindraj Chittapur	gbchittapur@gmail.com	9:16 PM	9:31 PM	15
Govindraj Chittapur BEC Bagalkot		9:38 PM	12:15 AM	157
Guruprasad G	guruprasad.mvsit@gmail.com	9:52 PM	10:33 PM	41
Guruprasad G	guruprasad.mvsit@gmail.com	11:03 PM	11:39 PM	36
Guruprasad G	guruprasad.mvsit@gmail.com	10:33 PM	10:47 PM	13
HP		11:49 PM	12:03 AM	13
HP		8:51 PM	9:00 PM	8
HP		8:30 PM	8:50 PM	20
HP		9:14 PM	9:15 PM	0
HP		9:16 PM	9:27 PM	11
Halaswamy B M		9:52 PM	10:01 PM	8
Halaswamy B M		10:55 PM	10:56 PM	1
Halaswamy B M		8:08 PM	8:10 PM	2
Halaswamy B M		9:46 PM	9:52 PM	6
Halaswamy B M		9:41 PM	9:44 PM	2
Halaswamy B M		10:22 PM	10:25 PM	2
Halaswamy B M		11:45 PM	12:01 AM	16
Halaswamy B M		9:08 PM	9:23 PM	15
Halaswamy B M		8:09 PM	8:10 PM	0
Is-Hod		9:44 PM	12:15 AM	151
Jai		9:44 PM	10:02 PM	17
Jai		10:24 PM	10:26 PM	1
Jai		10:52 PM	10:53 PM	0
Jayashree C Nidagundi	jayaprajwal8@gmail.com	12:13 AM	12:15 AM	2
Jyoti	jyotimh2010@gmail.com	9:19 PM	10:48 PM	88
Jyoti	jyotimh2010@gmail.com	10:58 PM	11:19 PM	21
K.S.Mathad	mathadks@git.edu	10:25 PM	10:28 PM	3
K.S.Mathad	mathadks@git.edu	8:31 PM	8:32 PM	1
K.S.Mathad	mathadks@git.edu	9:32 PM	9:54 PM	21
K.S.Mathad	mathadks@git.edu	10:37 PM	11:24 PM	46
KALMESHWAR N Hosur	kalmeshwar.hosur@gmail.com	11:20 PM	12:15 AM	54
Karuna C Gull	karuna.g@kleit.ac.in	10:47 PM	10:53 PM	5
Kavita	kdhanabaratti@git.edu	10:49 PM	11:18 PM	29
Kavita	kdhanabaratti@git.edu	11:41 PM	12:15 AM	34
Kavitha HS	kavithahs@kletech.ac.in	11:00 PM	12:15 AM	75
Kavitha HS	kavithahs@kletech.ac.in	10:52 PM	11:00 PM	7
Kiran		9:17 PM	9:26 PM	9
Kiran		12:09 AM	12:10 AM	1
Kiran		12:12 AM	12:13 AM	0
Kiran		9:47 PM	9:50 PM	3

Kiran		9:02 PM	9:02 PM	0
Kiran Tangod		9:42 PM	12:15 AM	153
Kumar Patil	hemant@expressanalytics.net	9:36 PM	10:38 PM	61
Kumar Patil	hemant@expressanalytics.net	10:50 PM	12:04 AM	73
LAKSHMIKANT SHIVANAY	lakshmikant.a.s@gmail.com	9:44 PM	10:00 PM	15
LAKSHMIKANT SHIVANAY	lakshmikant.a.s@gmail.com	11:12 PM	11:56 PM	44
Leena Sakri	leenaignatiusakri@gmail.com	8:48 PM	12:15 AM	207
Lenovo		9:22 PM	11:58 PM	155
Lenovo		9:48 PM	12:15 AM	146
Lokesh Bhajantri	lokeshcse79@gmail.com	8:06 PM	12:15 AM	249
MOHAMMAD ZIAULLAH		10:54 PM	11:01 PM	7
MOHAMMAD ZIAULLAH		11:52 PM	12:05 AM	12
MOHAMMAD ZIAULLAH		9:13 PM	9:50 PM	37
MOHAMMED ZAKIR BELL/	zakir_ece@pace.edu.in	9:42 PM	10:37 PM	55
MOHAMMED ZAKIR BELL/	zakir_ece@pace.edu.in	10:56 PM	11:00 PM	3
MOHAMMED ZAKIR BELL/	zakir_ece@pace.edu.in	11:27 PM	12:15 AM	47
Mahantesh Devoor	mantupv@gmail.com	10:23 PM	10:42 PM	18
Mala L Muddannavar	shivallimala97@gmail.com	8:44 PM	10:48 PM	124
Mallikarjungouda Patil	mallikarjunp2006@gmail.com	8:35 PM	10:39 PM	123
Manjula Sutagundar		8:51 PM	12:08 AM	196
Manjunath Raikar	raikar.manjunath@gmail.com	9:57 PM	9:58 PM	1
Manjunath Raikar	raikar.manjunath@gmail.com	8:45 PM	9:18 PM	32
Marakumbi Prakash R	pmarakumbi@gmail.com	9:09 PM	9:19 PM	9
Markandeshwar Jerabandi		10:10 PM	10:38 PM	27
Markandeshwar Jerabandi		10:57 PM	11:44 PM	46
Markandeshwar Jerabandi		12:04 AM	12:15 AM	10
Markandeshwar Jerabandi		8:57 PM	9:18 PM	21
My_PC		10:19 PM	10:31 PM	11
My_PC		10:54 PM	11:11 PM	17
My_PC		10:48 PM	10:52 PM	3
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My_PC		10:35 PM	10:37 PM	1
My_PC		11:15 PM	12:15 AM	59
NAGANNA SHANKAR SOL	naganna.sollapure@gmail.com	9:37 PM	12:15 AM	158
NAGANNA SHANKAR SOL	naganna.sollapure@gmail.com	8:47 PM	9:36 PM	48
NEELAKANTH JADHAV		10:08 PM	10:32 PM	24
Naheeda Tharannum B	tarannum.n@gmail.com	9:30 PM	10:01 PM	30
Naheeda Tharannum B	tarannum.n@gmail.com	10:13 PM	12:15 AM	121
Nikhat Fatma Mumtaz Husa	nikshaikh786@gmail.com	9:20 PM	10:47 PM	87
Niveditha H R		8:30 PM	8:31 PM	0
Niveditha H R		9:53 PM	11:17 PM	84
Nyamatulla M Patel	nmpatel.ece@hsit.ac.in	9:01 PM	12:15 AM	193
P.K.Deshpande	parashu019@gmail.com	8:46 PM	9:53 PM	66
PRAVEENA SINDAGI	praveensindagi@gmail.com	9:36 PM	10:40 PM	64

Padma		9:48 PM	10:17 PM	28
Padma Dandannavar	padmad@git.edu	9:25 PM	9:38 PM	13
Padma Dandannavar	padmad@git.edu	10:16 PM	12:15 AM	119
Padma Dandannavar	padmad@git.edu	9:45 PM	9:47 PM	1
Padmashree Desai		11:52 PM	12:15 AM	23
Padmashree Desai		8:35 PM	10:45 PM	130
Pandurang V Kulkarni.	pvkulkarni.bec98@gmail.com	9:36 PM	10:06 PM	30
Pandurang V Kulkarni.	pvkulkarni.bec98@gmail.com	10:13 PM	10:34 PM	21
Pandurang V Kulkarni.	pvkulkarni.bec98@gmail.com	9:13 PM	9:35 PM	21
Pandurang V Kulkarni.	pvkulkarni.bec98@gmail.com	10:35 PM	10:38 PM	2
Pandurang V Kulkarni.	pvkulkarni.bec98@gmail.com	11:59 PM	12:15 AM	16
Pandurang V Kulkarni.	pvkulkarni.bec98@gmail.com	11:31 PM	11:48 PM	17
Pavan Mahendrakar	pavandmahendrakar@gmail.cor	12:06 AM	12:15 AM	8
Pavan Mahendrakar	pavandmahendrakar@gmail.cor	10:52 PM	11:31 PM	39
Pavan Mahendrakar	pavandmahendrakar@gmail.cor	12:04 AM	12:06 AM	1
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	9:59 PM	11:00 PM	60
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	9:41 PM	9:56 PM	14
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	11:27 PM	12:15 AM	48
Prashant Sangulagi	psangulgi@gmail.com	8:48 PM	12:03 AM	195
Prashant Sangulagi	psangulgi@gmail.com	11:02 PM	11:05 PM	2
Prathima Mahapurush		9:34 PM	10:11 PM	37
Preeti S Bellerimath		11:02 PM	11:45 PM	42
Preeti S Bellerimath		9:44 PM	11:01 PM	76
Preeti S Bellerimath		11:46 PM	12:14 AM	27
Preeti T	preeti@kletech.ac.in	11:06 PM	12:15 AM	69
Preeti T	preeti@kletech.ac.in	9:35 PM	10:38 PM	62
Preeti T	preeti@kletech.ac.in	10:49 PM	11:05 PM	16
Priyadarshini kalwad	priyadarshini@kletech.ac.in	9:42 PM	10:29 PM	46
Priyadarshini kalwad	priyadarshini@kletech.ac.in	10:53 PM	12:15 AM	82
Priyanka Gavade	pagavade@gmail.com	9:25 PM	10:28 PM	62
Priyanka Tuppad	hartisammu@gmail.com	9:38 PM	10:38 PM	59
Priyanka Tuppad	hartisammu@gmail.com	10:57 PM	12:15 AM	77
Pushpa Tamase	pstamase@git.edu	9:37 PM	12:15 AM	157
R.Kanagavalli		8:58 PM	9:03 PM	4
R.Kanagavalli		11:17 PM	11:25 PM	7
R.Kanagavalli		11:23 PM	12:15 AM	51
R.Kanagavalli		9:09 PM	11:07 PM	118
R.Kanagavalli		9:04 PM	9:16 PM	12
R.Kanagavalli		8:52 PM	8:58 PM	5
RJK		10:15 PM	12:15 AM	119
RJK		10:07 PM	10:09 PM	1
Raghvendra		9:32 PM	9:33 PM	1
Raghvendra		9:33 PM	12:15 AM	161
Rajashekhar Salagar	salagar.raju@gmail.com	9:30 PM	11:17 PM	106

Rajashekhar Salagar	salagar.raju@gmail.com	11:32 PM	12:15 AM	42
Rajesh		10:42 PM	11:35 PM	53
Raju A Nadaf	raj.enggs@gmail.com	9:33 PM	10:50 PM	77
Raju A Nadaf	raj.enggs@gmail.com	11:04 PM	11:43 PM	39
Raju A Nadaf	raj.enggs@gmail.com	11:49 PM	12:15 AM	26
Ramesh Babu	nrameshbabu33@gmail.com	9:43 PM	11:00 PM	76
Ramesh Babu	nrameshbabu33@gmail.com	11:01 PM	12:15 AM	74
Ranganath Yadawad	rgyadawad@gmail.com	10:02 PM	12:15 AM	132
Rashmi M. K		10:50 PM	11:13 PM	23
Rashmi M. K		8:56 PM	10:38 PM	102
Ravi		9:00 PM	9:07 PM	7
Ravi Bashetti	rbashetti1987@gmail.com	11:57 PM	12:13 AM	15
Renuka	renuambiger1966@gmail.com	9:09 PM	12:15 AM	186
Reshma Nadaf	reshma.nadaf27@gmail.com	9:43 PM	12:15 AM	151
Rubina		10:41 PM	11:37 PM	56
S. R. Karjol		9:42 PM	11:39 PM	117
S. R. Karjol		11:38 PM	11:46 PM	7
SHAKUNTALA	kattimanisn@gmail.com	8:50 PM	12:15 AM	205
SHRUTHI PRAVEEN		10:35 PM	10:39 PM	3
SIDRAMAPPA INJAGANERI		9:05 PM	9:24 PM	18
SONIA VERMA		10:45 PM	11:58 PM	72
SOUMYA	soumyajolad3@gmail.com	9:56 PM	10:32 PM	36
SOUMYA	soumyajolad3@gmail.com	10:48 PM	11:14 PM	25
SOUMYA	soumyajolad3@gmail.com	10:35 PM	10:37 PM	2
SURESH		11:08 PM	12:15 AM	67
SURESH		9:02 PM	10:41 PM	98
Sadashiv Shirabur	sadashirabur@gmail.com	10:59 PM	12:15 AM	76
Sadashiv Shirabur	sadashirabur@gmail.com	9:01 PM	10:37 PM	96
Sadhana Bangarashetti	sadhanapb@gmail.com	9:07 PM	10:06 PM	58
Salim M Iddalagi	smiddalagi@gmail.come	9:02 PM	9:16 PM	13
Samuel Dayanand		10:00 PM	10:08 PM	8
Samuel Dayanand		10:11 PM	10:13 PM	1
Samuel Dayanand		10:53 PM	10:54 PM	1
Sandeep Kopp	sandeepkbgmit@gmail.com	9:42 PM	10:37 PM	54
Sandeep Kopp	sandeepkbgmit@gmail.com	9:38 PM	9:42 PM	3
SandeepK		10:56 PM	11:25 PM	29
SandeepK		11:33 PM	12:15 AM	41
Sandhya B R	sandhyais.skitblr@gmail.com	10:23 PM	11:52 PM	88
Sandhya B R	sandhyais.skitblr@gmail.com	8:48 PM	10:22 PM	94
Sangappa Biradar		11:44 PM	12:15 AM	31
Sangappa Ramachandra Bi	srbiradar@gmail.com	9:44 PM	10:26 PM	41
Sangappa Ramachandra Bi	srbiradar@gmail.com	10:55 PM	11:42 PM	46
Sangareddy	sbkurtakoti@gmail.com	9:55 PM	10:35 PM	39
Sanjay Bankar	sanjubaba1986@outlook.com	9:46 PM	9:55 PM	9

Sanjay Bankar	sanjubaba1986@outlook.com	11:12 PM	11:29 PM	16
Sanjay Bankar	sanjubaba1986@outlook.com	9:05 PM	9:38 PM	32
Sanjay Bankar	sanjubaba1986@outlook.com	9:04 PM	9:05 PM	1
Sanjay D S	sanjayds.dvg@gmail.com	10:34 PM	12:15 AM	101
Savitri S. Yendigeri	savitri_kalahal@yahoo.co.in	9:26 PM	10:38 PM	72
Shabana Tabassum	ummeyayesha@gmail.com	10:56 PM	12:15 AM	78
Shabana Tabassum	ummeyayesha@gmail.com	8:58 PM	10:38 PM	99
Shailaja L K		10:50 PM	11:43 PM	53
Shantala GIRADDI	shantala@kletech.ac.in	9:58 PM	10:03 PM	5
Shantala GIRADDI	shantala@kletech.ac.in	10:28 PM	11:12 PM	44
Shantala Giraddi	shantala@kletech.ac.in	10:02 PM	10:17 PM	14
Shantala Giraddi	shantala@kletech.ac.in	10:49 PM	12:15 AM	85
Sharanabasappa	sharan.014@gmail.com	9:38 PM	9:39 PM	0
Sharanabasappa	sharan.014@gmail.com	10:56 PM	10:57 PM	1
Shashidhara Vyakaranal		10:48 PM	11:23 PM	34
Shashidhara Vyakaranal		10:05 PM	10:38 PM	33
Shashidhara Vyakaranal		9:23 PM	10:05 PM	41
Shashidhara Vyakaranal		11:23 PM	12:15 AM	52
Shivakumar Kagi	kagi.shiv@gmail.com	12:04 AM	12:15 AM	11
Shivaleela	shivaleela@dr-ait.org	9:04 PM	10:39 PM	95
Shivaleela Patil		10:31 PM	10:37 PM	6
Shivaleela Patil		11:01 PM	12:15 AM	74
Shivaleela S		11:46 PM	11:53 PM	7
Shivanand Swamy	shiva779218@gmail.com	11:42 PM	12:15 AM	32
Shivanand Swamy	shiva779218@gmail.com	11:41 PM	11:42 PM	1
Shivanandaswamy Mahapu	shivu1201@gmail.com	9:25 PM	11:21 PM	116
Shivaprasad K		9:30 PM	9:40 PM	10
Shivaprasad K		9:46 PM	10:07 PM	20
Shivaraj Kengond	shivaraj.kengond@kletech.ac.in	10:32 PM	10:37 PM	4
Shivaraj Kengond	shivaraj.kengond@kletech.ac.in	11:12 PM	12:03 AM	50
Shivaraj Kengond	shivaraj.kengond@kletech.ac.in	9:29 PM	10:06 PM	36
Shivaraj Kengond	shivaraj.kengond@kletech.ac.in	11:03 PM	11:06 PM	2
Shraddha M		9:34 PM	12:06 AM	152
Shraddha M		9:27 PM	9:31 PM	3
Shraddha M		12:08 AM	12:15 AM	6
Shridevi Kembhavi		10:32 PM	10:36 PM	4
Shridevi Kembhavi		8:57 PM	10:22 PM	85
Shrishail Bhat		10:26 PM	10:27 PM	1
Shrishail Bhat		9:53 PM	10:07 PM	13
Shrishail Bhat		8:31 PM	8:33 PM	2
Siddann S R	srsiddanna@gmail.com	9:43 PM	10:37 PM	54
Siddann S R	srsiddanna@gmail.com	9:22 PM	9:29 PM	6
Siddann S R	srsiddanna@gmail.com	8:40 PM	8:43 PM	3
Smita Gour	smita.gour@gmail.com	11:33 PM	11:35 PM	2

Smitha K		9:36 PM	12:03 AM	146
Sneha Kotin	snehabkotin@gmail.com	9:36 PM	10:28 PM	52
Sneha Kotin	snehabkotin@gmail.com	11:25 PM	11:29 PM	4
Sneha Kotin	snehabkotin@gmail.com	10:28 PM	10:49 PM	20
Sneha Kotin	snehabkotin@gmail.com	11:32 PM	12:15 AM	43
Somashekar Sajjan		10:22 PM	10:35 PM	13
Somashekar Sajjan		11:56 PM	12:15 AM	18
Sudhakar Hallur	sudhie1234@gmail.com	9:41 PM	9:55 PM	13
Sudhakar Hallur	sudhie1234@gmail.com	10:25 PM	10:30 PM	4
Sudhakar Hallur	sudhie1234@gmail.com	11:45 PM	11:51 PM	6
Sudhindra	sudhindrayeri31@gmail.com	11:28 PM	11:57 PM	28
Sudhindra	sudhindrayeri31@gmail.com	12:00 AM	12:15 AM	15
Sujata	sskamate.ece@hsit.ac.in	11:31 PM	11:33 PM	2
Sujata	sskamate.ece@hsit.ac.in	9:59 PM	10:47 PM	47
Sujata	sskamate.ece@hsit.ac.in	10:57 PM	11:11 PM	13
Sujata Mallapur		11:45 PM	12:11 AM	26
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Sujatha C		9:24 PM	9:47 PM	23
Sujatha C		9:52 PM	12:15 AM	143
Sujatha C		9:47 PM	9:48 PM	0
Sumadevi Benkikeri		10:48 PM	12:01 AM	73
Sumadevi Benkikeri		12:02 AM	12:03 AM	1
Sumadevi Benkikeri		12:06 AM	12:09 AM	3
Sumadevi Benkikeri		9:06 PM	10:40 PM	93
Sumangala Biradar	biradarsumangala@gmail.com	9:54 PM	10:25 PM	30
Sunilkumar .	ssmanvi@reva.edu.in	9:35 PM	10:37 PM	61
Sunita	ssmalaj.ece@hsit.ac.in	8:56 PM	9:40 PM	44
Supriya	supriya.mc9@gmail.com	10:32 PM	10:40 PM	8
Supriya	supriya.mc9@gmail.com	11:34 PM	12:10 AM	36
Supriya Belkar	supriyabelkar27@gmail.com	10:17 PM	12:15 AM	117
Sushma T S	stshedole@gmail.com	9:31 PM	10:47 PM	76
Sushma T S	stshedole@gmail.com	11:57 PM	12:15 AM	18
Suvarna V. Hanji	suvarnahanji1234@gmail.com	10:44 PM	10:48 PM	3
Suvarna V. Hanji	suvarnahanji1234@gmail.com	9:02 PM	10:38 PM	96
Swatej ganpati dessaj	swatejd@gmail.com	10:05 PM	11:09 PM	64
Swatej ganpati dessaj	swatejd@gmail.com	9:56 PM	10:02 PM	6
Tejashwini N		9:55 PM	10:38 PM	42
Tejashwini N		10:50 PM	12:15 AM	84
Tejashwini N		8:47 PM	9:45 PM	58
Triveni	sg3veni@gmail.com	10:33 PM	12:15 AM	102
V		9:23 PM	9:23 PM	0
VIDYA HANDUR	vidya_handur@kletech.ac.in	10:51 PM	12:15 AM	83

VIDYA HANDUR	vidya_handur@kletech.ac.in	9:05 PM	10:38 PM	93
VIDYA HUNAGUND		8:51 PM	10:51 PM	119
VIJAYKUMAR DUDHANIK/	mailtovijayd@gmail.com	9:58 PM	10:38 PM	39
VIJAYKUMAR DUDHANIK/	mailtovijayd@gmail.com	11:01 PM	12:15 AM	74
VINODAKUMAR M SONAF	vind_sona@yahoo.com	8:49 PM	9:41 PM	51
VINODAKUMAR M. SONAI	vind_sona@yahoo.com	9:42 PM	10:22 PM	39
VINODAKUMAR M. SONAI	vind_sona@yahoo.com	11:22 PM	11:25 PM	2
VINODAKUMAR M. SONAI	vind_sona@yahoo.com	11:00 PM	11:05 PM	5
VINODAKUMAR M. SONAI	vind_sona@yahoo.com	10:51 PM	10:52 PM	0
Vandana	vshreeniva6@gmail.com	9:14 PM	12:15 AM	181
Vani Hiremani	vani.hiremani@gmail.com	9:19 PM	10:38 PM	78
Vani Hiremani	vani.hiremani@gmail.com	10:58 PM	12:15 AM	76
Vasudha A		9:39 PM	12:12 AM	153
Vasudha A	vavasudha.11@gmail.com	9:27 PM	9:42 PM	14
Veena M Naik	veenais.skitblr@gmail.com	10:30 PM	10:33 PM	2
Veena M Naik	veenais.skitblr@gmail.com	10:34 PM	12:15 AM	101
Veeresh Biradar		9:36 PM	12:15 AM	158
Vidya v Uttur	vidyagadike@gmail.com	11:51 PM	12:15 AM	23
Vidya v Uttur	vidyagadike@gmail.com	8:46 PM	9:49 PM	62
Vijay Rayar	vijayrayar24@gmail.com	9:46 PM	10:43 PM	56
Vijay Rayar	vijayrayar24@gmail.com	10:55 PM	12:15 AM	80
Vijay Rayar		9:41 PM	9:47 PM	5
Vijaylakshmi Jigajinni	talk2vijusj@gmail.com	8:58 PM	9:26 PM	27
Vijeeta Patil		8:58 PM	9:37 PM	38
Vinay Shettar	vinay.shettar56@gmail.com	9:32 PM	9:58 PM	25
Vinay Shettar	vinay.shettar56@gmail.com	11:12 PM	11:49 PM	37
Vinay Shettar	vinay.shettar56@gmail.com	11:02 PM	11:05 PM	3
Vinay Shettar	vinay.shettar56@gmail.com	11:51 PM	12:03 AM	11
Vinay Shettar	vinay.shettar56@gmail.com	9:58 PM	10:38 PM	39
Vishwanath Kagawade	vishwanath.1312@gmail.com	8:52 PM	10:39 PM	106
Vishwas Patil	v.bkl56@gmail.com	10:04 PM	10:37 PM	33
Vishwas Patil	v.bkl56@gmail.com	11:01 PM	12:15 AM	74
Vittalkumar K Vagga	vkvagga@gmail.com	9:42 PM	10:37 PM	54
Vittalkumar K Vagga	vkvagga@gmail.com	11:53 PM	12:05 AM	12
Vittalkumar K Vagga	vkvagga@gmail.com	11:17 PM	11:22 PM	4
Vittalkumar K Vagga	vkvagga@gmail.com	9:31 PM	9:32 PM	1
Vittalkumar K Vagga	vkvagga@gmail.com	8:58 PM	9:23 PM	24
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	11:13 PM	11:28 PM	14
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	11:57 PM	12:15 AM	17
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	8:52 PM	10:08 PM	76
admin		9:39 PM	10:37 PM	57
admin		9:28 PM	12:15 AM	167
admin		9:52 PM	10:11 PM	18
admin		10:39 PM	12:15 AM	96

admin		11:52 PM	12:15 AM	23
arali		12:07 AM	12:15 AM	7
bec		9:02 PM	12:15 AM	193
bhogendra		10:16 PM	10:38 PM	22
ec		9:00 PM	10:37 PM	96
hemalatha		9:43 PM	12:15 AM	152
hp		10:25 PM	11:17 PM	51
jyoti neeli	jyothi.neeli@gat.ac.in	11:08 PM	12:15 AM	66
korigurus	korigurus@gmail.com	9:40 PM	10:38 PM	57
korigurus	korigurus@gmail.com	11:01 PM	12:15 AM	73
pbr		9:12 PM	12:15 AM	183
pc		10:18 PM	10:36 PM	17
prakash marakumbi		9:15 PM	12:15 AM	180
ravi bashetti	rbashetti1987@gmail.com	9:34 PM	9:40 PM	6
ravi bashetti	rbashetti1987@gmail.com	10:31 PM	10:38 PM	7
ravi bashetti	rbashetti1987@gmail.com	10:23 PM	10:24 PM	0
ravi bashetti	rbashetti1987@gmail.com	10:04 PM	10:18 PM	14
ravi bashetti	rbashetti1987@gmail.com	11:46 PM	11:56 PM	10
ravi bashetti	rbashetti1987@gmail.com	9:41 PM	9:56 PM	14
ravi bashetti	rbashetti1987@gmail.com	8:52 PM	9:26 PM	34
salim iddalagi		10:16 PM	12:15 AM	119
sanjay bankar		11:53 PM	12:15 AM	21
shailaja		9:29 PM	9:40 PM	11
shailaja		9:50 PM	10:44 PM	54
shailaja		9:00 PM	9:26 PM	25
shilpa B. Hosagoudra	shilpavmodi10@gmail.com	10:33 PM	12:15 AM	102
shivaraj Kengond	shivaraj.kengond@kletech.ac.in	11:06 PM	11:10 PM	3
sony		10:46 PM	11:29 PM	43
sudhanshu kumar		10:33 PM	12:15 AM	102
tabasum		9:47 PM	12:15 AM	148
vijeeta patil	vijeeta.p@kleit.ac.in	9:35 PM	12:15 AM	160
vishwas patil	v.bkl56@kleit.ac.in	9:32 PM	10:06 PM	33
win7		9:38 PM	10:03 PM	25
win7		9:17 PM	9:33 PM	15
windows 10		8:51 PM	12:15 AM	203

GoToMeeting

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A National Level One–Week Virtual Faculty Development Programme

Summary

Meeting Date	Meeting Duration	Number of A	Meeting ID
June 15, 2020 1:16 AM PDT	87 minutes	128	237-608-901

Details

Name	Email Address	Join Time	Leave Tim	Time in Session (minute
A S Yaragal	asyaragal@gmail.com	2:10 AM	2:43 AM	32
AMITKUMAR	amitkumarsa007@gmail.com	2:32 AM	2:43 AM	11
ANNAPURNA M	m.annapurna.cec@gmail.com	1:27 AM	2:43 AM	75
ARCHANA P		1:32 AM	1:33 AM	1
ARCHANA P		1:33 AM	2:43 AM	70
ASHWINI		1:30 AM	2:43 AM	73
Admin		1:57 AM	2:43 AM	45
Admin		2:10 AM	2:43 AM	33
Admin		1:23 AM	2:43 AM	80
Anil Dotikal	anil_dotikal@yahoo.com	1:39 AM	2:31 AM	52
Anil Dotikal	anil_dotikal@yahoo.com	2:40 AM	2:43 AM	3
Anusha A M		1:20 AM	2:43 AM	83
Arati Nayak	aratinayak252025@gmail.com	1:58 AM	2:43 AM	45
Archana Nandibewoor	narchana2006@gmail.com	2:16 AM	2:43 AM	26
Aruna	arunadaptardar.cse@hsit.ac.in	2:04 AM	2:43 AM	39
Basaprabhu	basaprabhu97@gmail.com	1:36 AM	2:15 AM	38
Basaprabhu	basaprabhu97@gmail.com	2:17 AM	2:43 AM	25
Basavaraj Chougula		1:24 AM	2:43 AM	79
Bhavani H S	bhavaniadi.hs@gmail.com	2:03 AM	2:43 AM	39
CSIS4		1:39 AM	2:43 AM	64
Chandrashekhar Janadri	janadri.c.s@gmail.com	1:29 AM	1:47 AM	17
Chandrashekhar Janadri	janadri.c.s@gmail.com	1:57 AM	2:43 AM	46
Chetana Shetty	Chetana.shetty8@gmail.com	1:16 AM	1:45 AM	28
Chetana Shetty		1:51 AM	1:59 AM	7
Chetana Shetty		2:05 AM	2:43 AM	37
Chetana Shetty	Chetana.shetty8@gmail.com	1:55 AM	1:56 AM	1
Chethana		2:16 AM	2:43 AM	26
Chethana		1:57 AM	1:58 AM	1
Daneshwari A Noola	danu.noola@gmail.com	1:53 AM	1:54 AM	1
Daneshwari A Noola	danu.noola@gmail.com	1:56 AM	2:27 AM	31
Daneshwari A Noola	danu.noola@gmail.com	2:38 AM	2:43 AM	5
Darshan L M	AIT CHIKMAGALUR	1:55 AM	1:57 AM	2
Dell		1:48 AM	2:43 AM	54
Dell		1:45 AM	1:57 AM	12
Dr Ramanna Havinal	rshavinal@gmail.com	1:31 AM	1:35 AM	4
Dr Ramanna Havinal	rshavinal@gmail.com	2:43 AM	2:43 AM	0

Dr Ramanna Havinal	rshavinal@gmail.com	2:22 AM	2:26 AM	3
Dr. Basavaraj S Mathapati		1:18 AM	2:43 AM	85
Dr. MANJUNATHA KUMAR B	bhm.nlp@gmail.com	1:50 AM	2:43 AM	52
Dr. Prema T Akkasaligar	premasb@rediffmail.com	2:29 AM	2:43 AM	14
Dr. Sarojini B. K.	srjnsarojini@gmail.com	1:31 AM	2:43 AM	72
Dr. Vidya M Shettar	angadividya44@gmail.com	1:38 AM	2:43 AM	65
Dr. Vinutha C B		1:24 AM	2:43 AM	79
Dr.S.Nagarani	nagarani.sh@srit.org	1:39 AM	2:01 AM	21
Dr.S.Nagarani	nagarani.sh@srit.org	2:03 AM	2:43 AM	39
FDPCS110		1:54 AM	2:43 AM	48
FDPCS110		1:57 AM	2:43 AM	46
Farooque Azam		1:52 AM	2:43 AM	50
GURURAJ NASE	guru.p.nase@gmail.com	2:40 AM	2:43 AM	2
Giridhat sudi		1:58 AM	2:43 AM	45
Guruprasad G	guruprasad.mvsit@gmail.com	1:34 AM	2:37 AM	62
Guruprasad G	guruprasad.mvsit@gmail.com	2:37 AM	2:43 AM	6
HP		1:35 AM	2:42 AM	66
HP		2:04 AM	2:25 AM	21
HP	jyotimh2010@gmail.com	2:42 AM	2:43 AM	0
Halaswamy B M		2:27 AM	2:43 AM	15
Halaswamy B M		2:08 AM	2:18 AM	10
Halaswamy B M		1:57 AM	2:08 AM	11
Jayashree C Nidagundi	jayaprajwal8@gmail.com	1:31 AM	2:43 AM	71
K.S.Mathad	mathadks@git.edu	2:41 AM	2:43 AM	2
K.S.Mathad	mathadks@git.edu	1:31 AM	1:34 AM	3
K.S.Mathad	mathadks@git.edu	1:53 AM	1:57 AM	3
KALMESHWAR N Hosur	kalmeshwar.hosur@gmail.com	1:52 AM	2:43 AM	50
Kavita	kdhanabaratti@git.edu	1:26 AM	1:27 AM	1
Kavita	kdhanabaratti@git.edu	1:57 AM	2:26 AM	28
Kavita	kdhanabaratti@git.edu	1:32 AM	1:47 AM	15
Kavitha HS	kavithahs@kletech.ac.in	1:53 AM	2:43 AM	50
Kiran		1:25 AM	1:31 AM	6
Kiran Patil	kiranpatil8619@gmail.com	1:57 AM	2:43 AM	45
Kiran Tangod		2:18 AM	2:43 AM	24
Kumar Patil	hemant@expressanalytics.net	1:18 AM	2:02 AM	44
LAKSHMIKANT SHIVANAYAI	lakshmikant.a.s@gmail.com	1:49 AM	1:57 AM	7
Lenovo		2:08 AM	2:09 AM	1
Lenovo		2:14 AM	2:43 AM	28
Lenovo		2:34 AM	2:43 AM	9
Lokesh Bhajantri	lokeshcse79@gmail.com	1:16 AM	2:43 AM	87
M. Vijay Kumar	contactvijaykumarm@gmail.com	2:40 AM	2:43 AM	2
MOHAMMED ZAKIR BELLAR	zakir_ece@pace.edu.in	2:02 AM	2:10 AM	7
MOHAMMED ZAKIR BELLAR	zakir_ece@pace.edu.in	2:14 AM	2:36 AM	21
Mala L Muddannavar	shivallimala97@gmail.com	2:28 AM	2:43 AM	15

Manjunath Raikar	raikar.manjunath@gmail.com	1:54 AM	2:43 AM	48
Manjunath S. G.		1:58 AM	2:43 AM	45
My_PC		1:24 AM	2:43 AM	79
NAGANNA SHANKAR SOLLA	naganna.sollapure@gmail.com	2:40 AM	2:43 AM	2
NEELAKANTH JADHAV		2:08 AM	2:34 AM	25
Naheeda Tharannum B	tarannum.n@gmail.com	2:02 AM	2:03 AM	0
Naheeda Tharannum B	tarannum.n@gmail.com	2:03 AM	2:43 AM	39
Namewar Manjusha N.	mnnamewar.scoe@sinhgad.edu	1:24 AM	2:43 AM	79
Nikhat Fatma Mumtaz Husain	nikshaikh786@gmail.com	2:33 AM	2:43 AM	9
Niveditha H R		1:32 AM	2:43 AM	71
Nyamatulla M Patel	nmpatel.ece@hsit.ac.in	1:37 AM	2:43 AM	66
Padma Dandannavar	padmad@git.edu	1:30 AM	2:43 AM	72
Padmashree Desai		2:31 AM	2:31 AM	0
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	2:29 AM	2:43 AM	14
Prakash M		1:31 AM	2:43 AM	71
Prashant Sangulagi	psangulgi@gmail.com	1:56 AM	2:43 AM	47
Pratima Ghattarki	pratimacg@gmail.com	2:20 AM	2:43 AM	22
Preeti S Bellerimath		2:12 AM	2:43 AM	30
Preeti T	preeti@kletech.ac.in	1:29 AM	2:43 AM	74
Priyanka Gavade	pagavade@gmail.com	1:27 AM	2:26 AM	58
Priyanka Tuppad	hartisammu@gmail.com	2:02 AM	2:43 AM	41
R.Kanagavalli		1:20 AM	2:43 AM	82
Raghvendra		2:16 AM	2:43 AM	26
Rajashekhar Salagar	salagar.raju@gmail.com	1:50 AM	2:43 AM	53
Rajesh		2:09 AM	2:18 AM	9
Raju A Nadaf	raj.enggs@gmail.com	1:38 AM	2:19 AM	41
Raju A Nadaf	raj.enggs@gmail.com	2:33 AM	2:43 AM	10
Ramesh Babu	nrameshbabu33@gmail.com	2:08 AM	2:43 AM	34
Ranganath Yadawad	rgyadawad@gmail.com	1:25 AM	2:43 AM	77
Ravi Bashetti	rbashetti1987@gmail.com	2:03 AM	2:06 AM	2
Ravi Bashetti	rbashetti1987@gmail.com	2:06 AM	2:13 AM	7
Ravi Bashetti	rbashetti1987@gmail.com	2:23 AM	2:43 AM	20
Renuka	renuambiger1966@gmail.com	1:55 AM	1:55 AM	0
Renuka	renuambiger1966@gmail.com	2:12 AM	2:43 AM	31
Reshma Nadaf	reshma.nadaf27@gmail.com	1:33 AM	2:43 AM	69
S. R. Karjol		2:15 AM	2:43 AM	27
SHAKUNTALA	kattimanisn@gmail.com	1:35 AM	2:43 AM	68
SOUMYA Jolad	soumyajolad3@gmail.com	1:29 AM	2:43 AM	73
SURESH		1:36 AM	2:43 AM	67
Sadashiv Shirabur	sadashirabur@gmail.com	1:42 AM	2:43 AM	60
Sadhana Bangarashetti	sadhanapb@gmail.com	1:36 AM	2:04 AM	28
Salim M Iddalagi	smiddalagi@gmail.come	1:36 AM	1:37 AM	1
Sandeep Kopp	sandeepkbgmit@gmail.com	2:26 AM	2:36 AM	10
Sangappa Biradar		2:25 AM	2:43 AM	18

Shabana Tabassum	ummeyayesha@gmail.com	1:36 AM	2:36 AM	60
Shabana Tabassum	ummeyayesha@gmail.com	2:37 AM	2:43 AM	6
Shashidhara Vyakaranal		1:33 AM	2:43 AM	69
Shivaleela Patil		1:47 AM	2:43 AM	55
Shivanand Swamy	shiva779218@gmail.com	2:09 AM	2:43 AM	33
Shivanandaswamy Mahapurus	shivu1201@gmail.com	2:09 AM	2:43 AM	34
Shivaraj Kengond	shivaraj.kengond@kletech.ac.in	2:32 AM	2:43 AM	10
Siddann S R	srsiddanna@gmail.com	1:27 AM	2:43 AM	75
Sneha Kotin	snehabkotin@gmail.com	2:00 AM	2:43 AM	42
Somashekar Sajjan		2:09 AM	2:33 AM	24
Sudhakar Hallur	sudhie1234@gmail.com	1:47 AM	1:50 AM	3
Sujata Mallapur		1:49 AM	2:12 AM	23
Sujata Mallapur		2:26 AM	2:43 AM	16
Sujatha C		2:13 AM	2:43 AM	29
Sujay G		1:31 AM	2:25 AM	53
Sumadevi Benkikeri		2:19 AM	2:43 AM	23
Sumangala Biradar	biradarsumangala@gmail.com	1:28 AM	1:28 AM	0
Sumangala Biradar	biradarsumangala@gmail.com	1:29 AM	2:43 AM	74
Supriya Belkar	supriyabelkar27@gmail.com	1:31 AM	2:43 AM	72
Sushma T S	stshedole@gmail.com	2:03 AM	2:03 AM	0
Sushma T S	stshedole@gmail.com	2:04 AM	2:43 AM	39
VIDYA HANDUR	vidya_handur@kletech.ac.in	1:47 AM	2:43 AM	56
VIDYA HUNAGUND		1:27 AM	2:43 AM	76
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	1:34 AM	2:43 AM	68
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	2:20 AM	2:30 AM	10
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	1:33 AM	1:33 AM	0
Vani Hiremani	vani.hiremani@gmail.com	1:33 AM	1:44 AM	10
Vani Hiremani	vani.hiremani@gmail.com	1:53 AM	2:43 AM	50
Vani Hiremani	vani.hiremani@gmail.com	2:41 AM	2:43 AM	2
Vasudha A		2:01 AM	2:43 AM	42
Veena M Naik	veenais.skitblr@gmail.com	1:53 AM	2:43 AM	50
Vidya v Uttur	vidyagadike@gmail.com	1:16 AM	1:17 AM	1
Vidya v Uttur	vidyagadike@gmail.com	2:35 AM	2:43 AM	8
Vijay Rayar	vijayrayar24@gmail.com	2:04 AM	2:43 AM	38
Vinay Shettar	vinay.shettar56@gmail.com	1:30 AM	2:43 AM	72
Vishwanath Kagawade	vishwanath.1312@gmail.com	2:10 AM	2:43 AM	33
Vishwas Patil	v.bkl56@gmail.com	1:31 AM	2:43 AM	71
Vittalkumar K Vagga	vkvagga@gmail.com	1:59 AM	2:03 AM	4
Vittalkumar K Vagga	vkvagga@gmail.com	2:43 AM	2:43 AM	0
hemalatha	hodis.skitblr@gmail.com	1:30 AM	1:38 AM	8
jyoti neeli	jyothi.neeli@gat.ac.in	1:16 AM	2:43 AM	87
kamala	kamalashashibec@gmail.com	1:31 AM	1:34 AM	3
korigurus	korigurus@gmail.com	1:51 AM	2:43 AM	51
pbr		1:16 AM	2:43 AM	87

vijeeta patil	vijeeta.p@kleit.ac.in	1:28 AM	2:43 AM	75
virat sagar		1:22 AM	2:43 AM	80

GoToMeeting

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A National Level One–Week Virtual Faculty Development Program

Summary

Meeting Date	Meeting Duration	Number of Att	Meeting ID
June 15, 2020 1:16 AM PDT	87 minutes	128	237-608-901

Details

Name	Email Address	Join Time	Leave Time	Time in Ses
A S Yaragal	asyaragal@gmail.com	2:10 AM	2:43 AM	32
AMITKUMAR	amitkumarsa007@gmail.com	2:32 AM	2:43 AM	11
ANNAPURNA M	m.annapurna.cec@gmail.com	1:27 AM	2:43 AM	75
ARCHANA P		1:32 AM	1:33 AM	1
ARCHANA P		1:33 AM	2:43 AM	70
ASHWINI		1:30 AM	2:43 AM	73
Admin		1:57 AM	2:43 AM	45
Admin		2:10 AM	2:43 AM	33
Admin		1:23 AM	2:43 AM	80
Anil Dotikal	anil_dotikal@yahoo.com	1:39 AM	2:31 AM	52
Anil Dotikal	anil_dotikal@yahoo.com	2:40 AM	2:43 AM	3
Anusha A M		1:20 AM	2:43 AM	83
Arati Nayak	aratinayak252025@gmail.com	1:58 AM	2:43 AM	45
Archana Nandibewoor	narchana2006@gmail.com	2:16 AM	2:43 AM	26
Aruna	arunadaptardar.cse@hsit.ac.in	2:04 AM	2:43 AM	39
Basaprabhu	basaprabhu97@gmail.com	1:36 AM	2:15 AM	38
Basaprabhu	basaprabhu97@gmail.com	2:17 AM	2:43 AM	25
Basavaraj Chougula		1:24 AM	2:43 AM	79
Bhavani H S	bhavaniadi.hs@gmail.com	2:03 AM	2:43 AM	39
CSIS4		1:39 AM	2:43 AM	64
Chandrashekhar Janadri	janadri.c.s@gmail.com	1:29 AM	1:47 AM	17
Chandrashekhar Janadri	janadri.c.s@gmail.com	1:57 AM	2:43 AM	46
Chetana Shetty	Chetana.shetty8@gmail.com	1:16 AM	1:45 AM	28
Chetana Shetty		1:51 AM	1:59 AM	7
Chetana Shetty		2:05 AM	2:43 AM	37
Chetana Shetty	Chetana.shetty8@gmail.com	1:55 AM	1:56 AM	1
Chethana		2:16 AM	2:43 AM	26
Chethana		1:57 AM	1:58 AM	1
Daneshwari A Noola	danu.noola@gmail.com	1:53 AM	1:54 AM	1
Daneshwari A Noola	danu.noola@gmail.com	1:56 AM	2:27 AM	31
Daneshwari A Noola	danu.noola@gmail.com	2:38 AM	2:43 AM	5
Darshan L M AIT CHIKMAGALUR		1:55 AM	1:57 AM	2
Dell		1:48 AM	2:43 AM	54
Dell		1:45 AM	1:57 AM	12
Dr Ramanna Havinal	rshavinal@gmail.com	1:31 AM	1:35 AM	4
Dr Ramanna Havinal	rshavinal@gmail.com	2:43 AM	2:43 AM	0

Dr Ramanna Havinal	rshavinal@gmail.com	2:22 AM	2:26 AM	3
Dr. Basavaraj S Mathapati		1:18 AM	2:43 AM	85
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	1:50 AM	2:43 AM	52
Dr. Prema T Akkasaligar	premasb@rediffmail.com	2:29 AM	2:43 AM	14
Dr. Sarojini B. K.	srjnsarojini@gmail.com	1:31 AM	2:43 AM	72
Dr. Vidya M Shettar	angadividya44@gmail.com	1:38 AM	2:43 AM	65
Dr. Vinutha C B		1:24 AM	2:43 AM	79
Dr.S.Nagarani	nagarani.sh@srit.org	1:39 AM	2:01 AM	21
Dr.S.Nagarani	nagarani.sh@srit.org	2:03 AM	2:43 AM	39
FDPCS110		1:54 AM	2:43 AM	48
FDPCS110		1:57 AM	2:43 AM	46
Farooque Azam		1:52 AM	2:43 AM	50
GURURAJ NASE	guru.p.nase@gmail.com	2:40 AM	2:43 AM	2
Giridhat sudi		1:58 AM	2:43 AM	45
Guruprasad G	guruprasad.mvsit@gmail.com	1:34 AM	2:37 AM	62
Guruprasad G	guruprasad.mvsit@gmail.com	2:37 AM	2:43 AM	6
HP		1:35 AM	2:42 AM	66
HP		2:04 AM	2:25 AM	21
HP	jyotimh2010@gmail.com	2:42 AM	2:43 AM	0
Halaswamy B M		2:27 AM	2:43 AM	15
Halaswamy B M		2:08 AM	2:18 AM	10
Halaswamy B M		1:57 AM	2:08 AM	11
Jayashree C Nidagundi	jayaprajwal8@gmail.com	1:31 AM	2:43 AM	71
K.S.Mathad	mathadks@git.edu	2:41 AM	2:43 AM	2
K.S.Mathad	mathadks@git.edu	1:31 AM	1:34 AM	3
K.S.Mathad	mathadks@git.edu	1:53 AM	1:57 AM	3
KALMESHWAR N Hosur	kalmeshwar.hosur@gmail.com	1:52 AM	2:43 AM	50
Kavita	kdhanabaratti@git.edu	1:26 AM	1:27 AM	1
Kavita	kdhanabaratti@git.edu	1:57 AM	2:26 AM	28
Kavita	kdhanabaratti@git.edu	1:32 AM	1:47 AM	15
Kavitha HS	kavithahs@kletech.ac.in	1:53 AM	2:43 AM	50
Kiran		1:25 AM	1:31 AM	6
Kiran Patil	kiranpatil8619@gmail.com	1:57 AM	2:43 AM	45
Kiran Tangod		2:18 AM	2:43 AM	24
Kumar Patil	hemant@expressanalytics.net	1:18 AM	2:02 AM	44
LAKSHMIKANT SHIVANAYAK	lakshmikant.a.s@gmail.com	1:49 AM	1:57 AM	7
Lenovo		2:08 AM	2:09 AM	1
Lenovo		2:14 AM	2:43 AM	28
Lenovo		2:34 AM	2:43 AM	9
Lokesh Bhajantri	lokeshcse79@gmail.com	1:16 AM	2:43 AM	87
M. Vijay Kumar	contactvijaykumarm@gmail.com	2:40 AM	2:43 AM	2
MOHAMMED ZAKIR BELLARY	zakir_ece@pace.edu.in	2:02 AM	2:10 AM	7
MOHAMMED ZAKIR BELLARY	zakir_ece@pace.edu.in	2:14 AM	2:36 AM	21
Mala L Muddannavar	shivallimala97@gmail.com	2:28 AM	2:43 AM	15

Manjunath Raikar	raikar.manjunath@gmail.com	1:54 AM	2:43 AM	48
Manjunath S. G.		1:58 AM	2:43 AM	45
My_PC		1:24 AM	2:43 AM	79
NAGANNA SHANKAR SOLLAPU	naganna.sollapure@gmail.com	2:40 AM	2:43 AM	2
NEELAKANTH JADHAV		2:08 AM	2:34 AM	25
Naheeda Tharannum B	tarannum.n@gmail.com	2:02 AM	2:03 AM	0
Naheeda Tharannum B	tarannum.n@gmail.com	2:03 AM	2:43 AM	39
Namewar Manjusha N.	mnnamewar.scoe@sinhgad.edu	1:24 AM	2:43 AM	79
Nikhat Fatma Mumtaz Husain Sha	nikshaikh786@gmail.com	2:33 AM	2:43 AM	9
Niveditha H R		1:32 AM	2:43 AM	71
Nyamatulla M Patel	nmpatel.ece@hsit.ac.in	1:37 AM	2:43 AM	66
Padma Dandannavar	padmad@git.edu	1:30 AM	2:43 AM	72
Padmashree Desai		2:31 AM	2:31 AM	0
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	2:29 AM	2:43 AM	14
Prakash M		1:31 AM	2:43 AM	71
Prashant Sangulagi	psangulgi@gmail.com	1:56 AM	2:43 AM	47
Pratima Ghattarki	pratimacg@gmail.com	2:20 AM	2:43 AM	22
Preeti S Bellerimath		2:12 AM	2:43 AM	30
Preeti T	preeti@kletech.ac.in	1:29 AM	2:43 AM	74
Priyanka Gavade	pagavade@gmail.com	1:27 AM	2:26 AM	58
Priyanka Tuppad	hartisammu@gmail.com	2:02 AM	2:43 AM	41
R.Kanagavalli		1:20 AM	2:43 AM	82
Raghvendra		2:16 AM	2:43 AM	26
Rajashekhar Salagar	salagar.raju@gmail.com	1:50 AM	2:43 AM	53
Rajesh		2:09 AM	2:18 AM	9
Raju A Nadaf	raj.enggs@gmail.com	1:38 AM	2:19 AM	41
Raju A Nadaf	raj.enggs@gmail.com	2:33 AM	2:43 AM	10
Ramesh Babu	nrameshbabu33@gmail.com	2:08 AM	2:43 AM	34
Ranganath Yadawad	rgyadawad@gmail.com	1:25 AM	2:43 AM	77
Ravi Bashetti	rbashetti1987@gmail.com	2:03 AM	2:06 AM	2
Ravi Bashetti	rbashetti1987@gmail.com	2:06 AM	2:13 AM	7
Ravi Bashetti	rbashetti1987@gmail.com	2:23 AM	2:43 AM	20
Renuka	renuambiger1966@gmail.com	1:55 AM	1:55 AM	0
Renuka	renuambiger1966@gmail.com	2:12 AM	2:43 AM	31
Reshma Nadaf	reshma.nadaf27@gmail.com	1:33 AM	2:43 AM	69
S. R. Karjol		2:15 AM	2:43 AM	27
SHAKUNTALA	kattimanisn@gmail.com	1:35 AM	2:43 AM	68
SOUMYA Jolad	soumyajolad3@gmail.com	1:29 AM	2:43 AM	73
SURESH		1:36 AM	2:43 AM	67
Sadashiv Shirabur	sadashirabur@gmail.com	1:42 AM	2:43 AM	60
Sadhana Bangarashetti	sadhanapb@gmail.com	1:36 AM	2:04 AM	28
Salim M Iddalagi	smiddalagi@gmail.come	1:36 AM	1:37 AM	1
Sandeep Kopp	sandeepkbgmit@gmail.com	2:26 AM	2:36 AM	10
Sangappa Biradar		2:25 AM	2:43 AM	18

Shabana Tabassum	ummeyayesha@gmail.com	1:36 AM	2:36 AM	60
Shabana Tabassum	ummeyayesha@gmail.com	2:37 AM	2:43 AM	6
Shashidhara Vyakaranal		1:33 AM	2:43 AM	69
Shivaleela Patil		1:47 AM	2:43 AM	55
Shivanand Swamy	shiva779218@gmail.com	2:09 AM	2:43 AM	33
Shivanandaswamy Mahapurush	shivu1201@gmail.com	2:09 AM	2:43 AM	34
Shivaraj Kengond	shivaraj.kengond@kletech.ac.in	2:32 AM	2:43 AM	10
Siddann S R	srsiddanna@gmail.com	1:27 AM	2:43 AM	75
Sneha Kotin	snehabkotin@gmail.com	2:00 AM	2:43 AM	42
Somashekar Sajjan		2:09 AM	2:33 AM	24
Sudhakar Hallur	sudhie1234@gmail.com	1:47 AM	1:50 AM	3
Sujata Mallapur		1:49 AM	2:12 AM	23
Sujata Mallapur		2:26 AM	2:43 AM	16
Sujatha C		2:13 AM	2:43 AM	29
Sujay G		1:31 AM	2:25 AM	53
Sumadevi Benkikeri		2:19 AM	2:43 AM	23
Sumangala Biradar	biradarsumangala@gmail.com	1:28 AM	1:28 AM	0
Sumangala Biradar	biradarsumangala@gmail.com	1:29 AM	2:43 AM	74
Supriya Belkar	supriyabelkar27@gmail.com	1:31 AM	2:43 AM	72
Sushma T S	stshedole@gmail.com	2:03 AM	2:03 AM	0
Sushma T S	stshedole@gmail.com	2:04 AM	2:43 AM	39
VIDYA HANDUR	vidya_handur@kletech.ac.in	1:47 AM	2:43 AM	56
VIDYA HUNAGUND		1:27 AM	2:43 AM	76
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	1:34 AM	2:43 AM	68
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	2:20 AM	2:30 AM	10
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	1:33 AM	1:33 AM	0
Vani Hiremani	vani.hiremani@gmail.com	1:33 AM	1:44 AM	10
Vani Hiremani	vani.hiremani@gmail.com	1:53 AM	2:43 AM	50
Vani Hiremani	vani.hiremani@gmail.com	2:41 AM	2:43 AM	2
Vasudha A		2:01 AM	2:43 AM	42
Veena M Naik	veenais.skitblr@gmail.com	1:53 AM	2:43 AM	50
Vidya v Uttur	vidyagadike@gmail.com	1:16 AM	1:17 AM	1
Vidya v Uttur	vidyagadike@gmail.com	2:35 AM	2:43 AM	8
Vijay Rayar	vijayrayar24@gmail.com	2:04 AM	2:43 AM	38
Vinay Shettar	vinay.shettar56@gmail.com	1:30 AM	2:43 AM	72
Vishwanath Kagawade	vishwanath.1312@gmail.com	2:10 AM	2:43 AM	33
Vishwas Patil	v.bkl56@gmail.com	1:31 AM	2:43 AM	71
Vittalkumar K Vagga	vkvagga@gmail.com	1:59 AM	2:03 AM	4
Vittalkumar K Vagga	vkvagga@gmail.com	2:43 AM	2:43 AM	0
hemalatha	hodis.skitblr@gmail.com	1:30 AM	1:38 AM	8
jyoti neeli	jyothi.neeli@gat.ac.in	1:16 AM	2:43 AM	87
kamala	kamalashashibec@gmail.com	1:31 AM	1:34 AM	3
korigurus	korigurus@gmail.com	1:51 AM	2:43 AM	51
pbr		1:16 AM	2:43 AM	87

vijeeta patil	vijeeta.p@kleit.ac.in	1:28 AM	2:43 AM	75
virat sagar		1:22 AM	2:43 AM	80

me on GoToMeeting

sion (minutes)

A National Level One–Week Virtual Faculty Development Program

Summary

Meeting Date	Meeting Duration	Number of	Meeting ID
June 15, 2020 8:58 PM PDT	115 minutes	167	237-608-901

Details

Name	Email Address	Join Time	Leave Time	Time in Ses
A S Yaragal	asyaragal@gmail.com	10:28 PM	10:54 PM	25
AMITKUMAR	amitkumarsa007@gmail.com	10:43 PM	10:54 PM	11
ANNAPURNA M	m.annapurna.cec@gmail.com	9:29 PM	10:54 PM	85
ARCHANA P	archana.havish@gmail.com	9:25 PM	10:54 PM	89
ASHWINI		9:44 PM	10:54 PM	70
Admin		9:31 PM	10:54 PM	83
Anand H Unnibhavi	anandhu.rampur@gmail.com	9:35 PM	10:23 PM	48
Anil Dotikal	anil_dotikal@yahoo.com	9:24 PM	9:50 PM	25
Anil Dotikal	anil_dotikal@yahoo.com	10:04 PM	10:54 PM	50
Anitha J		9:44 PM	10:53 PM	69
Anusha A M		9:04 PM	9:22 PM	17
Anusha A M		9:36 PM	10:54 PM	77
Archana Nandibewoor	narchana2006@gmail.com	8:58 PM	9:27 PM	28
Archana Nandibewoor	narchana2006@gmail.com	9:31 PM	10:54 PM	82
Asha K R	ashamanjunatha@yahoo.com	9:10 PM	9:33 PM	22
Ashwini		9:41 PM	9:46 PM	4
Ashwini Gavali		10:13 PM	10:44 PM	31
BASAVARAJ CHOUGULA		9:26 PM	10:54 PM	87
Basaprabhu	basaprabhu97@gmail.com	9:13 PM	9:29 PM	16
Basavaraj G Kumbar	gkbasavaraj@gmail.com	9:57 PM	10:51 PM	53
CSIS4		9:32 PM	10:54 PM	81
Chandrashekhar Janadri	janadri.c.s@gmail.com	9:25 PM	10:54 PM	88
Chetana Shetty		9:14 PM	9:52 PM	38
Chetana Shetty	Chetana.shetty8@gmail.com	9:51 PM	10:54 PM	62
Chethana		9:26 PM	10:04 PM	38
Chethana		10:24 PM	10:54 PM	30
Darshan L M AIT CHIKMAGALUR		9:06 PM	9:13 PM	6
Deepa Bendigeri		9:25 PM	10:54 PM	89
Deshmukh		9:51 PM	10:12 PM	20
Deshmukh		10:21 PM	10:54 PM	32
Dr Ramanna Havinal	rshavinal@gmail.com	9:07 PM	9:07 PM	0
Dr Ramanna Havinal	rshavinal@gmail.com	9:11 PM	9:11 PM	0
Dr Ramanna Havinal	rshavinal@gmail.com	10:10 PM	10:50 PM	39
Dr. Basavaraj S Mathapati		10:20 PM	10:54 PM	34
Dr. Bhagyashri R Hanji		8:59 PM	10:54 PM	115
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	9:34 PM	9:56 PM	21

Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	9:57 PM	10:30 PM	33
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	9:30 PM	9:31 PM	1
Dr. Najmuddin Aamer. TCoE, Boi	najmuddinamer@gmail.com	10:34 PM	10:34 PM	0
Dr. Satyanarayan Padaganur		9:48 PM	10:01 PM	13
Dr. Sunitha M R		10:47 PM	10:54 PM	7
Dr. Vidya M Shettar	angadividya44@gmail.com	9:27 PM	10:09 PM	42
Dr. Vinutha C B		9:22 PM	10:53 PM	91
Dr.S.Nagarani	nagarani.sh@srit.org	10:19 PM	10:54 PM	35
E&C		10:00 PM	10:54 PM	54
FDPCS110		9:21 PM	10:54 PM	93
Farooque Azam		9:10 PM	10:54 PM	104
G JYOTHI	grandhejyothi@gmail.com	9:55 PM	10:54 PM	59
Geetha		9:47 PM	10:54 PM	67
Govindraj Chittapur	gbchittapur@gmail.com	9:40 PM	10:54 PM	73
Guruprasad G	guruprasad.mvsit@gmail.com	9:15 PM	9:15 PM	0
Guruprasad G	guruprasad.mvsit@gmail.com	9:29 PM	9:35 PM	6
Guruprasad G	guruprasad.mvsit@gmail.com	9:35 PM	9:38 PM	2
HOD-CSE		9:19 PM	9:22 PM	2
HOD-CSE		9:39 PM	10:54 PM	75
HP		9:27 PM	9:39 PM	11
HP	jyotimh2010@gmail.com	9:42 PM	9:44 PM	2
HP	jyotimh2010@gmail.com	9:56 PM	9:56 PM	0
Halaswamy B M		10:25 PM	10:52 PM	27
Halaswamy B M		9:37 PM	9:42 PM	5
Is-Hod		10:04 PM	10:54 PM	49
Jayashree C Nidagundi	jayaprajwal@rediffmail.com	9:30 PM	10:54 PM	83
Jyoti	jyotimh2010@gmail.com	9:32 PM	9:44 PM	12
Jyoti	jyotimh2010@gmail.com	9:45 PM	10:54 PM	69
K.S.Mathad	mathadks@git.edu	9:10 PM	9:12 PM	1
K.S.Mathad	mathadks@git.edu	10:31 PM	10:35 PM	4
Kalmeshwar Hosur	kalmeshwar10@rediffmail.com	9:39 PM	9:43 PM	4
Kalmeshwar Hosur	kalmeshwar10@rediffmail.com	9:44 PM	10:54 PM	69
Kavita	kdhanabaratti@git.edu	10:18 PM	10:24 PM	5
Kavita	kdhanabaratti@git.edu	10:42 PM	10:53 PM	11
Kavita	kdhanabaratti@git.edu	9:21 PM	9:53 PM	31
Kavita	kdhanabaratti@git.edu	10:13 PM	10:18 PM	4
Kavita	kdhanabaratti@git.edu	10:26 PM	10:41 PM	14
Kavitha HS	kavithahs@kletech.ac.in	9:49 PM	10:30 PM	40
Kavitha HS	kavithahs@kletech.ac.in	9:50 PM	9:51 PM	0
Kavitha HS	kavithahs@kletech.ac.in	9:50 PM	10:41 PM	51
Kavitha HS	kavithahs@kletech.ac.in	9:51 PM	9:53 PM	1
Kavitha HS	kavithahs@kletech.ac.in	9:53 PM	10:54 PM	61
Kavyashree Nagarajaiah	kavyashree1283@gmail.com	10:13 PM	10:16 PM	2
Kiran Tangod		9:03 PM	9:06 PM	3

Kiran Tangod		9:38 PM	10:54 PM	75
LAKSHMIKANT SHIVANAYAK	lakshmikant.a.s@gmail.com	9:28 PM	9:51 PM	22
Leena Sakri	leenaignatiusakri@gmail.com	9:28 PM	10:54 PM	86
Lenovo		9:35 PM	10:54 PM	79
Lenovo		9:45 PM	10:54 PM	69
Lokesh Bhajantri	lokeshcse79@gmail.com	8:58 PM	10:54 PM	115
M. Vijay Kumar	contactvijaykumarm@gmail.com	9:26 PM	10:54 PM	88
MOHAMMED ZAKIR BELLARY	zakir_ece@pace.edu.in	10:00 PM	10:02 PM	1
Mala L Muddannavar	shivallimala97@gmail.com	9:31 PM	10:54 PM	83
Mallikarjungouda Patil	mallikarjunp2006@gmail.com	9:23 PM	9:28 PM	4
Manjula Sutagundar		9:41 PM	10:54 PM	72
Manjunath Raikar	raikar.manjunath@gmail.com	9:15 PM	10:54 PM	99
Manjunath S. G.		9:22 PM	9:23 PM	0
Manjunath S. G.		9:23 PM	10:16 PM	52
Manjunath S. G.		10:22 PM	10:54 PM	31
Manjunath Shirur	manjuhshirur@gmail.com	9:22 PM	9:41 PM	19
Marakumbi Prakash R	pmarakumbi@gmail.com	9:51 PM	9:52 PM	0
Marakumbi Prakash R	pmarakumbi@gmail.com	10:01 PM	10:03 PM	2
Markandeshwar Jerabandi		9:24 PM	9:29 PM	4
Mohammad Ziaullah		10:10 PM	10:12 PM	1
Mohammad Ziaullah		10:13 PM	10:24 PM	11
My_PC		9:24 PM	9:35 PM	11
My_PC		9:39 PM	10:54 PM	74
NAGANNA SHANKAR SOLLAPU	naganna.sollapure@gmail.com	10:52 PM	10:54 PM	2
NEELAKANTH JADHAV		9:33 PM	10:32 PM	59
Naheeda Tharannum B	tarannum.n@gmail.com	9:23 PM	10:54 PM	91
Namewar Manjusha N.	mnnamewar.scoe@sinhgad.edu	9:34 PM	10:35 PM	61
Neha	nehaturamari@gmail.com	10:14 PM	10:54 PM	39
Nikhat Fatma Mumtaz Husain Sh	nikshaikh786@gmail.com	10:39 PM	10:54 PM	15
Nyamatulla M Patel	nmpatel.ece@hsit.ac.in	9:33 PM	10:07 PM	33
Nyamatulla M Patel	nmpatel.ece@hsit.ac.in	10:07 PM	10:54 PM	47
PRAVEENA SINDAGI	praveensindagi@gmail.com	9:49 PM	10:54 PM	65
Padma Dandannavar	padmad@git.edu	9:37 PM	10:54 PM	76
Padmashree Desai		9:36 PM	10:54 PM	78
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	10:02 PM	10:54 PM	52
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	9:12 PM	9:26 PM	13
Prashant Sangulagi	psangulgi@gmail.com	9:35 PM	10:53 PM	78
Prathima Mahapurush		9:56 PM	10:54 PM	58
Pratima Ghattarki	pratimacg@gmail.com	9:38 PM	10:54 PM	76
Preeti S Bellerimath		9:54 PM	10:54 PM	60
Preeti S Bellerimath		9:25 PM	9:53 PM	27
Preeti T	preeti@kletech.ac.in	9:23 PM	10:53 PM	90
Priyadarshini D.Kalwad	priyadarshini@kletech.ac.in	9:58 PM	10:54 PM	56
Priyanka Tuppad	hartisammu@gmail.com	9:47 PM	10:54 PM	67

R.Kanagavalli		8:58 PM	10:54 PM	115
Raghavendrachar.S		8:59 PM	10:54 PM	114
Raghvendra		9:06 PM	10:54 PM	108
Rajashekhar Salagar	salagar.raju@gmail.com	9:45 PM	10:54 PM	69
Rajesh		9:37 PM	9:43 PM	6
Rajesh		10:14 PM	10:21 PM	7
Raju A Nadaf	raj.enggs@gmail.com	8:59 PM	10:54 PM	115
Ramesh Babu N	nrameshbabu33@gmail.com	9:33 PM	10:00 PM	27
Ranganath Yadawad	rgyadawad@gmail.com	9:17 PM	10:54 PM	97
Rashmi M. K		9:15 PM	9:34 PM	18
Ravi Bashetti	rbashetti1987@gmail.com	9:33 PM	10:16 PM	42
Ravi Bashetti	rbashetti1987@gmail.com	9:13 PM	9:32 PM	19
Renuka	renuambiger1966@gmail.com	10:28 PM	10:35 PM	6
Reshma Nadaf	reshma.nadaf27@gmail.com	9:30 PM	10:53 PM	83
S. R. Karjol		9:35 PM	10:54 PM	79
S. R. Karjol		10:51 PM	10:54 PM	3
SHAKUNTALA	kattimanisn@gmail.com	10:00 PM	10:54 PM	54
SHRUTHI PRAVEEN		10:29 PM	10:54 PM	24
SOUMYA Jolad	soumyajolad3@gmail.com	9:06 PM	9:19 PM	13
SOUMYA Jolad	soumyajolad3@gmail.com	9:36 PM	10:22 PM	46
SOUMYA Jolad	soumyajolad3@gmail.com	9:27 PM	9:27 PM	0
SURESH		9:32 PM	10:54 PM	81
Sadashiv Shirabur	sadashirabur@gmail.com	9:27 PM	10:54 PM	87
Sadhana Bangarashetti	sadhanapb@gmail.com	9:26 PM	9:53 PM	27
Samuel Dayanand		10:50 PM	10:54 PM	4
Sangappa Ramachandra Biradar	srbiradar@gmail.com	10:14 PM	10:54 PM	40
Sangareddy	sbkurtakoti@gmail.com	10:50 PM	10:54 PM	4
Sanjay Bankar	sanjubaba1986@outlook.com	9:05 PM	9:07 PM	2
Sanjay D S	sanjayds.dvg@gmail.com	10:15 PM	10:54 PM	39
Santosh K		9:30 PM	9:50 PM	19
Santosh K		9:59 PM	9:59 PM	0
Savitri S. Yendigeri	savitri_kalahal@yahoo.co.in	10:20 PM	10:22 PM	2
Shabana Tabassum	ummeyayesha@gmail.com	9:44 PM	10:54 PM	70
Shabana Tabassum	ummeyayesha@gmail.com	9:13 PM	9:31 PM	18
Shabana Tabassum	ummeyayesha@gmail.com	9:31 PM	9:32 PM	1
Shailaja L K		9:30 PM	10:54 PM	84
Shantala GIRADDI	shantala@kletech.ac.in	9:42 PM	10:54 PM	72
Sharada		9:37 PM	10:13 PM	35
Shashidhara Vyakaranal		9:54 PM	10:54 PM	60
Shivaleela Patil		10:27 PM	10:54 PM	27
Shivaleela S		9:51 PM	10:54 PM	63
Shivanandaswamy Mahapurush	shivu1201@gmail.com	9:51 PM	10:54 PM	63
Shivaprasad K		9:30 PM	10:25 PM	54
Shivaprasad K		9:10 PM	9:17 PM	6

Shivaprasad K		10:26 PM	10:54 PM	28
Shobha R.Bharamagoudar	shobha.bharamagoudar1@gmail.	10:15 PM	10:22 PM	7
Shobha R.Bharamagoudar	shobha.bharamagoudar1@gmail.	10:41 PM	10:44 PM	2
Shreenivas Bhat	dshreenivas@yahoo.com	9:28 PM	10:54 PM	86
Shridevi Kembhavi		9:02 PM	9:03 PM	0
Shridevi Kembhavi		9:04 PM	9:29 PM	25
Siddann S R	srsiddanna@gmail.com	9:30 PM	10:54 PM	84
Smitha K		9:24 PM	10:54 PM	90
Sneha Kotin	snehabkotin@gmail.com	9:43 PM	10:54 PM	71
Somashekar Sajjan		9:38 PM	10:54 PM	76
Sudhindra Yeri	sudhindrayeri31@gmail.com	9:41 PM	10:54 PM	73
Sujata Mallapur		9:28 PM	10:08 PM	40
Sumadevi Benkikeri		9:25 PM	10:54 PM	89
Supriya	supriya.mc9@gmail.com	9:12 PM	10:05 PM	52
Supriya	supriya.mc9@gmail.com	10:26 PM	10:30 PM	3
Supriya Belkar	supriyabelkar27@gmail.com	9:29 PM	10:54 PM	85
Sushma T S	stshedole@gmail.com	10:36 PM	10:54 PM	17
Swatej ganpati dessaj	swatejd@gmail.com	10:26 PM	10:52 PM	26
Tabassum Maktum	tabsmaktum@gmail.com	9:27 PM	10:54 PM	87
Tejashwini N		9:12 PM	10:54 PM	102
Tilottama Deore	tilottama.deore@gmail.com	10:08 PM	10:39 PM	31
VIDYA HANDUR	vidya_handur@kletech.ac.in	10:12 PM	10:54 PM	42
VIDYA HANDUR	vidya_handur@kletech.ac.in	9:36 PM	10:07 PM	30
VIDYA HUNAGUND		10:44 PM	10:54 PM	10
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	9:18 PM	10:54 PM	96
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	9:23 PM	9:37 PM	13
Vandana	vshreeniva6@gmail.com	9:36 PM	10:54 PM	78
Vani Hiremani	vani.hiremani@gmail.com	9:32 PM	10:53 PM	81
Varsha S Jadhav		9:24 PM	10:54 PM	90
Vasudha A	vavasudha.11@gmail.com	9:22 PM	10:54 PM	91
Veeresh Biradar		9:17 PM	10:54 PM	97
Vidya v Uttur	vidyagadike@gmail.com	8:59 PM	9:03 PM	3
Vidya v Uttur	vidyagadike@gmail.com	10:20 PM	10:54 PM	34
Vijay Rayar	vijayrayar24@gmail.com	9:51 PM	10:54 PM	63
Vijeeta Patil		9:30 PM	10:54 PM	84
Vinay Shettar	vinay.shettar56@gmail.com	9:57 PM	10:53 PM	56
Vishwanath Kagawade	vishwanath.1312@gmail.com	10:03 PM	10:54 PM	51
Vittalkumar K Vagga	vkvagga@gmail.com	9:53 PM	10:53 PM	60
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	9:39 PM	9:58 PM	19
Yasmeen Shaikh		9:55 PM	10:41 PM	45
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	10:44 PM	10:50 PM	6
Yasmeen Shaikh		10:50 PM	10:54 PM	3
bec		10:21 PM	10:23 PM	2
bhogendra		9:25 PM	10:41 PM	75

bhogendra		10:51 PM	10:54 PM	3
dell		9:17 PM	9:23 PM	6
jyoti neeli	jyothi.neeli@gat.ac.in	9:28 PM	10:54 PM	86
jyoti neeli	jyothi.neeli@gat.ac.in	8:58 PM	9:27 PM	28
korigurus	korigurus@gmail.com	9:30 PM	10:54 PM	83
pbr		9:15 PM	10:54 PM	99
pushpa latha	pushpasumukha@gmail.com	9:30 PM	9:44 PM	14
sanjay bankar		10:52 PM	10:54 PM	1
shilpa B. Hosagoudra	shilpavmodi10@gmail.com	10:25 PM	10:44 PM	19
shilpa.kc		9:10 PM	9:13 PM	3
sony		9:16 PM	10:55 PM	98
vishwas patil	v.bkl56@kleit.ac.in	9:43 PM	9:55 PM	12
windows 10		9:34 PM	10:54 PM	80

ıme on GoToMeeting

sion (minutes)

A National Level One–Week Virtual Faculty Development Programn

Summary

Meeting Date	Meeting Duration	Number of	Meeting ID
June 16, 2020 1:25 AM PDT	98 minutes	156	237-608-901

Details

Name	Email Address	Join Time	Leave Time	Time in Session (min
A S Yaragal	asyaragal@gmail.com	2:04 AM	2:32 AM	28
A S Yaragal	asyaragal@gmail.com	1:51 AM	1:56 AM	4
A S Yaragal	asyaragal@gmail.com	2:46 AM	3:04 AM	18
AMITKUMAR	amitkumarsa007@gmail.com	2:34 AM	3:04 AM	29
ANNAPURNA M	m.annapurna.cec@gmail.com	1:26 AM	3:04 AM	97
ASHWINI		1:34 AM	3:04 AM	89
Admin		1:26 AM	2:36 AM	69
Anil Dotikal	anil_dotikal@yahoo.com	2:05 AM	3:04 AM	59
Anitha J		1:32 AM	2:34 AM	61
Anusha A M		1:29 AM	2:58 AM	89
Archana Nandibewoor	narchana2006@gmail.com	2:17 AM	3:04 AM	46
Aruna	arunadaptardar.cse@hsit.ac.in	2:07 AM	2:35 AM	28
Ashwini Gavali		1:25 AM	3:04 AM	98
Basaprabhu	basaprabhu97@gmail.com	2:39 AM	3:03 AM	24
Basavaraj Chougula		1:44 AM	3:04 AM	79
Basavaraj G Kumbar	gkbasavaraj@gmail.com	1:58 AM	2:07 AM	8
Basavaraj G Kumbar	gkbasavaraj@gmail.com	2:35 AM	2:42 AM	6
Basavaraj G Kumbar	gkbasavaraj@gmail.com	1:43 AM	1:49 AM	5
Bhavani H S	bhavaniadi.hs@gmail.com	1:38 AM	1:38 AM	0
Bhavani H S	bhavaniadi.hs@gmail.com	1:50 AM	3:03 AM	72
Bhumite Dessai	bhumiti4u@yahoo.co.in	1:26 AM	3:04 AM	98
CSIS4		2:31 AM	3:04 AM	33
Chandrashekhar Janadri	janadri.c.s@gmail.com	1:26 AM	3:04 AM	97
Chetan R Padeyannavar	chetanstarrp99@gmail.com	2:48 AM	2:51 AM	2
Chetan R Padeyannavar	chetanstarrp99@gmail.com	2:30 AM	2:32 AM	1
Chetana Shetty		2:07 AM	3:04 AM	57
Chethana		2:17 AM	3:04 AM	46
Daneshwari A Noola	danu.noola@gmail.com	2:16 AM	2:39 AM	23
Darapu Uma, Pragati Engine	uma.d@pragati.ac.in	3:01 AM	3:04 AM	2
Deepa Bendigeri		1:42 AM	3:04 AM	81
Deshmukh		1:48 AM	2:59 AM	70
Deshmukh		2:59 AM	3:04 AM	5
Dr Ramanna Havinal	rshavinal@gmail.com	2:09 AM	2:10 AM	1
Dr Ramanna Havinal	rshavinal@gmail.com	2:31 AM	2:32 AM	1
Dr. Basavaraj S Mathapati		2:10 AM	3:04 AM	53
Dr. Bhagyashri R Hanji		1:25 AM	2:05 AM	40

Dr. Bhagyashri R Hanji		2:23 AM	3:04 AM	40
Dr. Kiran Tangod	kirankt@git.edu	1:31 AM	3:04 AM	93
Dr. MANJUNATHA KUMAR	bhm.nlp@gmail.com	2:10 AM	2:29 AM	18
Dr. MANJUNATHA KUMAR	bhm.nlp@gmail.com	2:50 AM	3:04 AM	14
Dr. MANJUNATHA KUMAR	bhm.nlp@gmail.com	1:30 AM	1:33 AM	3
Dr. Prema T Akkasaligar	premasb@rediffmail.com	2:54 AM	3:04 AM	9
Dr. Ruma Kareem K. Ajeena		1:25 AM	3:04 AM	98
Dr. Satyanarayan Padaganur		2:35 AM	2:36 AM	1
Dr. Satyanarayan Padaganur		2:22 AM	2:26 AM	4
Dr. Vidya M Shettar	angadividya44@gmail.com	1:32 AM	2:26 AM	53
Dr. Vinutha C B		1:25 AM	2:10 AM	44
Dr. Vinutha C B		2:21 AM	2:35 AM	14
Dr.S.Nagarani	nagarani.sh@srit.org	1:50 AM	2:03 AM	12
E&C		2:25 AM	3:04 AM	39
FDPCS110		2:54 AM	3:04 AM	9
Farooque Azam		2:04 AM	3:04 AM	59
G JYOTHI	grandhejyothi@gmail.com	1:50 AM	3:03 AM	73
GURURAJ NASE	guru.p.nase@gmail.com	2:40 AM	2:50 AM	10
GURURAJ NASE	guru.p.nase@gmail.com	2:51 AM	2:54 AM	3
Geetha		2:22 AM	3:04 AM	41
Govindraj Chittapur BEC Bagalkot		2:24 AM	3:04 AM	39
Guruprasad G	guruprasad.mvsit@gmail.com	1:30 AM	3:00 AM	90
Guruprasad G	guruprasad.mvsit@gmail.com	3:01 AM	3:04 AM	3
HP PC		1:42 AM	3:04 AM	81
Halaswamy B M		2:37 AM	2:43 AM	6
Halaswamy B M		2:20 AM	2:21 AM	1
Halaswamy B M		2:43 AM	2:47 AM	4
Halaswamy B M		2:23 AM	2:28 AM	4
Haripriya R	priyakushi18@gmail.com	2:03 AM	2:19 AM	15
Haripriya R	priyakushi18@gmail.com	1:34 AM	2:03 AM	28
Haripriya R	priyakushi18@gmail.com	2:39 AM	2:51 AM	12
Haripriya R	priyakushi18@gmail.com	2:51 AM	2:59 AM	7
Haripriya R	priyakushi18@gmail.com	2:21 AM	2:31 AM	10
Is-Hod		1:26 AM	3:04 AM	98
Jayashree C Nidagundi	jayaprajwal@rediffmail.com	1:26 AM	3:03 AM	97
Jyoti	jyotimh2010@gmail.com	2:01 AM	2:33 AM	31
Jyoti	jyotimh2010@gmail.com	1:28 AM	2:01 AM	32
K.S.Mathad	mathadks@git.edu	2:02 AM	2:05 AM	2
K.S.Mathad	mathadks@git.edu	2:35 AM	2:35 AM	0
K.S.Mathad	mathadks@git.edu	2:43 AM	2:43 AM	0
Kalmeshwar Hosur	kalmeshwar10@rediffmail.com	1:34 AM	3:03 AM	89
Kavita	kdhanabaratti@git.edu	2:59 AM	3:04 AM	4
Kavita	kdhanabaratti@git.edu	1:35 AM	2:41 AM	66
Kavitha HS	kavithahs@kletech.ac.in	1:38 AM	2:41 AM	63

Kavitha HS	kavithahs@kletech.ac.in	2:53 AM	3:04 AM	11
Kavyashree Nagarajaiah	kavyashree1283@gmail.com	1:44 AM	1:48 AM	4
Kavyashree Nagarajaiah	kavyashree1283@gmail.com	1:55 AM	2:23 AM	28
Kavyashree Nagarajaiah	kavyashree1283@gmail.com	2:34 AM	3:04 AM	30
LAKSHMIKANT SHIVANAY/	lakshmikant.a.s@gmail.com	1:38 AM	2:01 AM	23
Lenovo		1:27 AM	1:56 AM	28
Lenovo		2:17 AM	2:18 AM	1
Lenovo		2:35 AM	2:37 AM	2
Lenovo		2:38 AM	3:04 AM	25
Lokesh Bhajantri	lokeshcse79@gmail.com	1:25 AM	3:04 AM	98
Lokesh Bhajantri	lokeshcse79@gmail.com	2:29 AM	3:04 AM	35
M. Vijay Kumar	contactvijaykumarm@gmail.com	1:27 AM	3:04 AM	97
MOHAMMED ZAKIR BELLA	zakir_ece@pace.edu.in	1:57 AM	1:59 AM	1
MOHAMMED ZAKIR BELLA	zakir_ece@pace.edu.in	2:56 AM	2:56 AM	0
Mala L Muddannavar	shivallimala97@gmail.com	1:33 AM	3:04 AM	91
Manjunath Raikar	raikar.manjunath@gmail.com	1:25 AM	3:04 AM	98
Manjunath S. G.		1:49 AM	1:54 AM	4
Manjunath S. G.		2:19 AM	2:34 AM	14
Manjunath S. G.		3:00 AM	3:03 AM	2
Manoj Kumar Phadwas	steevwaugh@gmail.com	2:17 AM	2:35 AM	18
My_PC		1:34 AM	2:51 AM	76
NAGANNA SHANKAR SOLL	naganna.sollapure@gmail.com	1:37 AM	3:04 AM	86
NEELAKANTH JADHAV		2:48 AM	3:04 AM	15
Naheeda Tharannum B	tarannum.n@gmail.com	2:19 AM	3:04 AM	45
Namewar Manjusha N.	mnnamewar.scoe@sinhgad.edu	1:36 AM	3:01 AM	84
Neha	nehaturamari@gmail.com	2:00 AM	2:50 AM	49
Nyamatulla M Patel	nmpatel.ece@hsit.ac.in	1:33 AM	3:04 AM	90
PRAVEENA SINDAGI	praveensindagi@gmail.com	1:28 AM	2:28 AM	59
PRAVEENA SINDAGI	praveensindagi@gmail.com	2:30 AM	3:04 AM	34
Padma		1:32 AM	1:33 AM	0
Padma		1:44 AM	1:45 AM	0
Padma		1:45 AM	1:46 AM	0
Padma		1:45 AM	1:45 AM	0
Padma		1:46 AM	1:47 AM	0
Padma		1:33 AM	1:34 AM	1
Padma		1:36 AM	1:37 AM	1
Padma		1:34 AM	1:35 AM	0
Padma		1:40 AM	1:42 AM	2
Padma		1:38 AM	1:40 AM	1
Padmashree Desai		1:34 AM	2:07 AM	32
Pandurang V Kulkarni.	pvkulkarni.bec98@gmail.com	2:35 AM	3:04 AM	28
Pandurang V Kulkarni.	pvkulkarni.bec98@gmail.com	1:54 AM	2:35 AM	41
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	1:33 AM	3:03 AM	90
Prakash M	pmarakumbi@gmail.com	1:28 AM	3:04 AM	96

Prashant Sangulagi	psangulgi@gmail.com	1:40 AM	1:42 AM	1
Prashant Sangulagi	psangulgi@gmail.com	2:25 AM	3:04 AM	39
Prathima Mahapurush		1:34 AM	2:26 AM	51
Pratima Ghattarki	pratimacg@gmail.com	1:29 AM	3:04 AM	95
Pratima Ghattarki	pratimacg@gmail.com	1:27 AM	1:28 AM	0
Preeti S Bellerimath		1:35 AM	2:07 AM	31
Preeti S Bellerimath		2:31 AM	3:04 AM	33
Preeti T	preeti@kletech.ac.in	1:27 AM	2:33 AM	65
Priyadarshini Kalwad	priyadarshini@kletech.ac.in	1:29 AM	1:31 AM	1
Priyanka Gavade	pagavade@gmail.com	2:49 AM	2:54 AM	5
Priyanka N	priyanka.nagraj05@gmail.com	2:49 AM	3:04 AM	15
Priyanka Tuppad	hartisammu@gmail.com	1:45 AM	3:03 AM	78
R.Kanagavalli		1:25 AM	2:05 AM	39
R.Kanagavalli		2:20 AM	2:26 AM	6
R.Kanagavalli		2:24 AM	2:57 AM	33
R.Kanagavalli		2:22 AM	2:22 AM	0
Raghvendra		1:26 AM	3:04 AM	98
Rajashekhar Salagar	salagar.raju@gmail.com	1:48 AM	3:04 AM	76
Raju A Nadaf	raj.enggs@gmail.com	1:32 AM	3:04 AM	92
Ramesh Babu N	nrameshbabu33@gmail.com	1:26 AM	2:32 AM	66
Ranganath Yadawad	rgyadawad@gmail.com	2:30 AM	3:04 AM	33
Ravi V	ravi@sit.ac.in	2:14 AM	2:14 AM	0
Reshma Nadaf	reshma.nadaf27@gmail.com	1:29 AM	3:04 AM	95
SHAKUNTALA	kattimanisn@gmail.com	1:26 AM	2:42 AM	76
SOUMYA Jolad	soumyajolad3@gmail.com	1:45 AM	1:54 AM	9
SOUMYA Jolad	soumyajolad3@gmail.com	1:34 AM	1:37 AM	2
SURESH		1:56 AM	3:04 AM	67
Sadashiv Shirabur	sadashirabur@gmail.com	1:29 AM	3:04 AM	95
Sandhya B R	sandhyais.skitblr@gmail.com	1:31 AM	3:04 AM	93
Sangappa Biradar		2:09 AM	3:04 AM	54
Sangareddy	sbkurtakoti@gmail.com	2:50 AM	3:04 AM	13
Shabana Tabassum	ummeyayesha@gmail.com	1:33 AM	2:49 AM	75
Shabana Tabassum	ummeyayesha@gmail.com	2:51 AM	3:04 AM	12
Shailaja L K		1:27 AM	2:12 AM	45
Shantala GIRADDI	shantala@kletech.ac.in	1:29 AM	3:04 AM	94
Sharada Sajjan	sharadasajjan20@gmail.com	2:26 AM	3:04 AM	38
Shashidhara Vyakaranal	shashidhara.v@kletech.ac.in	1:28 AM	3:04 AM	96
Shiva Kumar R Naik		2:57 AM	3:02 AM	5
Shivaleela Patil		2:19 AM	2:37 AM	17
Shivaleela S		1:49 AM	2:59 AM	70
Shivanand Swamy	shiva779218@gmail.com	1:26 AM	2:21 AM	54
Shivanandaswamy Mahapur	shivu1201@gmail.com	1:26 AM	3:04 AM	98
Shivaprasad K		2:15 AM	2:59 AM	43
Shivaraj Kengond	shivaraj.kengond@kletech.ac.in	1:30 AM	3:03 AM	93

Shobha R.Bharamagoudar	shobha.bharamagoudar1@gmail	2:53 AM	3:03 AM	9
Shobha R.Bharamagoudar	shobha.bharamagoudar1@gmail	2:50 AM	2:53 AM	3
Shreenivas Bhat	dshreenivas@yahoo.com	3:03 AM	3:04 AM	0
Shridevi Kembhavi		1:31 AM	1:35 AM	3
Shrishail Bhat		2:45 AM	2:46 AM	1
Siddann S R	srsiddanna@gmail.com	1:26 AM	2:54 AM	88
Siddann S R	srsiddanna@gmail.com	3:03 AM	3:04 AM	0
Sneha Kotin	snehabkotin@gmail.com	2:02 AM	3:04 AM	61
Somashekar Sajjan		1:34 AM	1:45 AM	10
Somashekar Sajjan		1:26 AM	1:26 AM	0
Somashekar Sajjan		2:06 AM	3:04 AM	58
Sudhakar Hallur	sudhie1234@gmail.com	1:58 AM	2:05 AM	6
Sudhindra Yeri	sudhindrayeri31@gmail.com	2:24 AM	3:04 AM	40
Sujatha C		2:17 AM	3:04 AM	46
Sumadevi Benkikeri		1:27 AM	2:26 AM	59
Sumangala Biradar	biradarsumangala@gmail.com	1:37 AM	2:54 AM	76
Sumangala Biradar	biradarsumangala@gmail.com	3:02 AM	3:04 AM	2
Supriya	supriya.mc9@gmail.com	2:47 AM	2:48 AM	1
Supriya	supriya.mc9@gmail.com	2:29 AM	2:30 AM	0
Supriya Belkar	supriyabelkar27@gmail.com	1:26 AM	3:04 AM	98
Sushma T S	stshedole@gmail.com	2:18 AM	2:59 AM	40
Swatej ganpati dessaj	swatejd@gmail.com	2:38 AM	2:57 AM	19
Tejashwini N		1:26 AM	3:00 AM	94
Tilottama Deore	tilottama.deore@gmail.com	2:07 AM	3:04 AM	57
VIDYA HANDUR	vidya_handur@kletech.ac.in	1:43 AM	3:00 AM	77
VIDYA HUNAGUND		2:54 AM	2:55 AM	1
VIJAYKUMAR DUDHANIKA	mailtovijayd@gmail.com	1:33 AM	3:04 AM	91
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	2:17 AM	2:37 AM	20
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	2:38 AM	3:04 AM	26
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	2:24 AM	2:49 AM	25
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	1:55 AM	1:59 AM	3
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	2:04 AM	2:16 AM	12
Vani Hiremani	vani.hiremani@gmail.com	1:34 AM	3:03 AM	89
Varsha S Jadhav		1:58 AM	3:04 AM	65
Veena M Naik	veenais.skitblr@gmail.com	2:20 AM	3:04 AM	43
Vidya v Uttur	vidyagadike@gmail.com	2:18 AM	2:19 AM	0
Vidya v Uttur	vidyagadike@gmail.com	2:19 AM	3:04 AM	44
Vinay Shettar	vinay.shettar56@gmail.com	2:07 AM	2:26 AM	18
Vinay Shettar	vinay.shettar56@gmail.com	2:36 AM	2:43 AM	6
Vishwanath Kagawade	vishwanath.1312@gmail.com	2:44 AM	3:04 AM	19
Vishwanath Kagawade	vishwanath.1312@gmail.com	2:25 AM	2:44 AM	18
Vishwanath Kagawade	vishwanath.1312@gmail.com	2:01 AM	2:21 AM	19
Vishwanath Kagawade	vishwanath.1312@gmail.com	1:41 AM	1:54 AM	12
Vishwanath Kagawade	vishwanath.1312@gmail.com	2:21 AM	2:25 AM	3

Vittalkumar K Vagga	vkvagga@gmail.com	1:53 AM	3:00 AM	67
Yadunandan Huded	yadunandanlh64@gmail.com	1:25 AM	2:00 AM	34
Yadunandan Huded	yadunandanlh64@gmail.com	2:34 AM	2:58 AM	24
Yadunandan Huded	yadunandanlh64@gmail.com	2:00 AM	2:35 AM	34
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	3:03 AM	3:04 AM	1
Yasmeen Shaikh		1:29 AM	3:04 AM	95
jyoti neeli	jyothi.neeli@gat.ac.in	2:53 AM	2:57 AM	3
jyoti neeli	jyothi.neeli@gat.ac.in	2:35 AM	2:53 AM	17
jyoti neeli	jyothi.neeli@gat.ac.in	1:29 AM	2:05 AM	36
jyoti neeli	jyothi.neeli@gat.ac.in	1:25 AM	1:29 AM	3
korigurus	korigurus@gmail.com	1:47 AM	3:03 AM	75
pbr		1:26 AM	3:04 AM	97
pushpa latha	pushpasumukha@gmail.com	2:41 AM	2:59 AM	17
sanjay bankar		1:43 AM	3:04 AM	81
shilpa B. Hosagoudra	shilpavmodi10@gmail.com	2:16 AM	3:04 AM	48
shilpa.kc		2:48 AM	3:04 AM	15
sony		2:43 AM	3:04 AM	21
vijeeta patil	vijeeta.p@kleit.ac.in	1:26 AM	3:04 AM	97
vishwas patil	v.bkl56@kleit.ac.in	1:56 AM	2:00 AM	4
vishwas patil	v.bkl56@kleit.ac.in	2:03 AM	2:06 AM	2
win7		2:51 AM	2:54 AM	2

GoToMeeting

ıutes)

A National Level One–Week Virtual Faculty Development Progra

Summary

Meeting Date	Meeting Duration	Number of Att	Meeting ID
June 16, 2020 8:49 PM PDT	214 minutes	195	237-608-901

Details

Name	Email Address	Join Time	Leave Time	Time in Sess
A Harini	harini.a@pragati.ac.in	10:49 PM	11:10 PM	20
A Harini	harini.a@pragati.ac.in	9:31 PM	10:26 PM	55
A S Yaragal	asyaragal@gmail.com	9:45 PM	10:13 PM	27
A S Yaragal	asyaragal@gmail.com	10:18 PM	10:21 PM	2
ADMIN		9:30 PM	11:28 PM	117
AMITKUMAR	amitkumarsa007@gmail.com	10:17 PM	10:27 PM	9
AMITKUMAR	amitkumarsa007@gmail.com	10:43 PM	12:24 AM	101
ANNAPURNA M		9:28 PM	12:24 AM	175
ANNAPURNA M	m.annapurna.cec@gmail.com	9:31 PM	9:31 PM	0
ARCHANA P	archana.havish@gmail.com	10:03 PM	10:20 PM	16
ASHWINI		9:47 PM	12:24 AM	157
Admin		10:18 PM	12:24 AM	126
Anagha Vijay Malkapurkar		10:47 PM	11:46 PM	58
Anil Dotikal	anil_dotikal@yahoo.com	9:50 PM	9:58 PM	8
Anil Dotikal	anil_dotikal@yahoo.com	9:33 PM	9:46 PM	12
Anil Dotikal	anil_dotikal@yahoo.com	10:02 PM	10:52 PM	50
Anil Dotikal	anil_dotikal@yahoo.com	11:31 PM	12:24 AM	52
Anitha J		10:04 PM	10:27 PM	22
Anupama Aravatagimath		9:34 PM	9:51 PM	16
Anusha A M		10:04 PM	10:05 PM	0
Anusha A M		10:12 PM	10:25 PM	13
Anusha A M		9:36 PM	9:46 PM	10
Anusha A M		10:31 PM	11:50 PM	79
Archana Nandibewoor	narchana2006@gmail.com	9:01 PM	10:39 PM	97
Archana Nandibewoor	narchana2006@gmail.com	11:17 PM	12:14 AM	56
Aruna Daptardar	arunadaptardar.cse@hsit.ac.i	10:15 PM	12:24 AM	129
Aruna Daptardar	arunadaptardar.cse@hsit.ac.i	9:55 PM	10:10 PM	15
Asha K R	ashamanjunatha@yahoo.com	9:41 PM	9:46 PM	5
Ashwini A	ashwiniaraballi55@gmail.com	9:38 PM	9:40 PM	1
Ashwini A	ashwiniaraballi55@gmail.com	9:40 PM	10:14 PM	33
BASAVARAJ CHOUGULA		9:31 PM	11:57 PM	145
BASAVARAJ CHOUGULA		11:57 PM	12:03 AM	5
BASAVARAJ CHOUGULA		12:08 AM	12:15 AM	7
BHARAT BALAJI S		9:40 PM	11:54 PM	133
Basavaraj S Malapur	basu.malapur@gmail.com	9:29 PM	9:44 PM	14
Bhavana		10:07 PM	10:16 PM	8

Bhavani H S	bhavaniadi.hs@gmail.com	9:33 PM	10:46 PM	73
Bhumite Dessai	bhumiti4u@yahoo.co.in	11:03 PM	11:29 PM	25
CSE Department		10:50 PM	12:13 AM	83
CSIS4		9:23 PM	12:24 AM	181
Chandrashekhar Janadri	janadri.c.s@gmail.com	9:27 PM	12:24 AM	176
Chetan R Padeyannavar	chetanstarrp99@gmail.com	10:44 PM	10:45 PM	1
Chetana Shetty		9:55 PM	12:24 AM	149
Chethana		9:52 PM	12:24 AM	151
Daneshwari A Noola	danu.noola@gmail.com	10:09 PM	10:16 PM	7
Daneshwari Modi		9:29 PM	9:46 PM	17
Daneshwari Modi		9:46 PM	9:46 PM	0
Deepa Bendigeri		9:28 PM	12:24 AM	176
Deepa.B	deepa.bangarshetru@gmail.c	9:31 PM	9:40 PM	9
Deepa.B	deepa.bangarshetru@gmail.c	9:41 PM	9:45 PM	4
Deepa.B	deepa.bangarshetru@gmail.c	9:52 PM	10:07 PM	15
Deepa.B	deepa.bangarshetru@gmail.c	11:13 PM	11:46 PM	33
Deshmukh		9:28 PM	10:50 PM	82
Deshmukh		10:58 PM	10:58 PM	0
Deshmukh		11:17 PM	11:43 PM	25
Devaraj MK		9:56 PM	9:57 PM	1
Dhanashri M Biradar	dhanashri@sitcoe.org.in	10:39 PM	10:58 PM	19
Dr Ramanna Havinal	rshavinal@gmail.com	9:38 PM	9:47 PM	9
Dr Ramanna Havinal	rshavinal@gmail.com	10:24 PM	10:26 PM	1
Dr. Basavaraj S Mathapati		10:02 PM	11:16 PM	73
Dr. Bhagyashri R Hanji		9:14 PM	12:24 AM	190
Dr. Kiran Tangod	kirankt@git.edu	9:19 PM	11:51 PM	152
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	9:39 PM	10:00 PM	20
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	10:28 PM	10:52 PM	23
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	10:59 PM	11:30 PM	31
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	11:39 PM	11:44 PM	4
Dr. Prema T Akkasaligar	premasb@rediffmail.com	9:29 PM	10:11 PM	41
Dr. Satyanarayan Padaganur	padaganursk@gmail.com	9:27 PM	12:24 AM	176
Dr. Satyanarayan Padaganur		12:22 AM	12:23 AM	0
Dr. Sunitha M R		10:32 PM	10:32 PM	0
Dr. Sunitha M R		10:33 PM	11:32 PM	59
Dr. Vidya M Shettar	angadividya44@gmail.com	9:58 PM	10:12 PM	14
Dr. Vidya M Shettar	angadividya44@gmail.com	10:45 PM	10:46 PM	0
Dr. Vinutha C B		9:49 PM	9:50 PM	0
Dr. Vinutha C B		9:20 PM	9:44 PM	23
Dr. Vinutha C B		9:56 PM	9:59 PM	2
Dr.S.Nagarani	nagarani.sh@srit.org	9:38 PM	10:50 PM	71
FDPCS110		9:28 PM	12:24 AM	176
FDPCS110		10:21 PM	12:24 AM	122
Farooque Azam		10:08 PM	12:24 AM	136

G JYOTHI	grandhejyothi@gmail.com	10:24 PM	10:45 PM	21
G JYOTHI	grandhejyothi@gmail.com	12:20 AM	12:21 AM	1
G JYOTHI	grandhejyothi@gmail.com	9:46 PM	10:14 PM	27
Geetha		9:40 PM	10:18 PM	37
Giridhat sudi		9:26 PM	9:46 PM	19
Govindraj Chittapur	gbchittapur@gmail.com	9:56 PM	12:24 AM	148
Guruprasad G	guruprasad.mvsit@gmail.com	9:37 PM	9:37 PM	0
Guruprasad G	guruprasad.mvsit@gmail.com	9:01 PM	9:24 PM	22
Guruprasad G	guruprasad.mvsit@gmail.com	9:28 PM	9:29 PM	0
Guruprasad G	guruprasad.mvsit@gmail.com	9:43 PM	9:49 PM	6
Guruprasad G	guruprasad.mvsit@gmail.com	9:36 PM	9:36 PM	0
Guruprasad G	guruprasad.mvsit@gmail.com	12:03 AM	12:03 AM	0
Guruprasad G	guruprasad.mvsit@gmail.com	12:10 AM	12:24 AM	14
Guruprasad G	guruprasad.mvsit@gmail.com	11:31 PM	11:37 PM	6
HOD-CSE		9:29 PM	9:32 PM	3
HOD-CSE		9:27 PM	9:28 PM	1
HOD-CSE		9:46 PM	12:24 AM	158
HOD-CSE		9:39 PM	9:40 PM	0
HP	jyotimh2010@gmail.com	9:46 PM	9:53 PM	7
HP	jyotimh2010@gmail.com	9:41 PM	9:45 PM	4
HP	jyotimh2010@gmail.com	9:35 PM	9:41 PM	5
HP	jyotimh2010@gmail.com	9:56 PM	10:04 PM	8
HP		11:21 PM	11:43 PM	22
Halaswamy B M		10:55 PM	11:05 PM	9
Halaswamy B M		10:21 PM	10:40 PM	19
Halaswamy B M		10:05 PM	10:15 PM	10
Halaswamy B M		10:18 PM	10:18 PM	0
Halaswamy B M		10:19 PM	10:20 PM	1
Halaswamy B M		11:17 PM	11:27 PM	9
Halaswamy B M		10:16 PM	10:17 PM	1
Halaswamy B M		10:20 PM	10:21 PM	0
Halaswamy B M		10:04 PM	10:04 PM	0
Halaswamy B M		10:04 PM	10:05 PM	0
Haripriya R	priyakushi18@gmail.com	9:27 PM	9:45 PM	17
Haripriya R	priyakushi18@gmail.com	10:12 PM	10:16 PM	3
Haripriya R	priyakushi18@gmail.com	9:55 PM	9:55 PM	0
Haripriya R	priyakushi18@gmail.com	10:24 PM	10:25 PM	0
Haripriya R	priyakushi18@gmail.com	10:03 PM	10:04 PM	0
Haripriya R	priyakushi18@gmail.com	12:19 AM	12:19 AM	0
Haripriya R	priyakushi18@gmail.com	12:20 AM	12:20 AM	0
Haripriya R	priyakushi18@gmail.com	10:58 PM	10:58 PM	0
Haripriya R	priyakushi18@gmail.com	10:38 PM	10:45 PM	6
Hp		9:31 PM	9:34 PM	2
Is-Hod		12:10 AM	12:24 AM	13

Jayashree C Nidagundi	jayaprajwal@rediffmail.com	9:20 PM	11:44 PM	143
Jyoti	jyotimh2010@gmail.com	9:49 PM	9:57 PM	7
Jyoti	jyotimh2010@gmail.com	9:57 PM	10:14 PM	16
Jyoti	jyotimh2010@gmail.com	9:30 PM	9:35 PM	5
Jyoti	jyotimh2010@gmail.com	10:26 PM	10:27 PM	0
K.S.Mathad	mathadks@git.edu	9:24 PM	9:30 PM	6
K.S.Mathad	mathadks@git.edu	12:06 AM	12:07 AM	0
Kalmeshwar N Hosur	kalmeshwar.hosur@gmail.con	9:31 PM	11:35 PM	123
Karuna		9:42 PM	11:44 PM	121
Kavita	kdhanabaratti@git.edu	9:25 PM	10:12 PM	46
Kavita	kdhanabaratti@git.edu	9:21 PM	9:24 PM	3
Kavita	kdhanabaratti@git.edu	10:24 PM	10:28 PM	3
Kavitha HS	kavithahs@kletech.ac.in	9:54 PM	11:43 PM	109
Kavyashree Nagarajaiah	kavyashree1283@gmail.com	10:57 PM	10:58 PM	0
Kavyashree Nagarajaiah	kavyashree1283@gmail.com	10:00 PM	10:08 PM	7
LAKSHMIKANT SHIVANAYAK	lakshmikant.a.s@gmail.com	10:01 PM	10:13 PM	12
LAKSHMIKANT SHIVANAYAK	lakshmikant.a.s@gmail.com	10:57 PM	12:24 AM	87
Lenovo		9:27 PM	9:40 PM	12
Lenovo		9:41 PM	10:02 PM	21
Lenovo		9:52 PM	11:02 PM	70
Lenovo		11:38 PM	12:20 AM	42
Lokesh Bhajantri	lokeshcse79@gmail.com	8:49 PM	10:10 PM	80
Lokesh Bhajantri	lokeshcse79@gmail.com	10:22 PM	11:24 PM	61
M. Vijay Kumar	contactvijaykumarm@gmail.cc	9:29 PM	10:22 PM	53
M. Vijay Kumar	contactvijaykumarm@gmail.cc	11:00 PM	11:49 PM	48
M. Vijay Kumar	contactvijaykumarm@gmail.cc	10:24 PM	10:59 PM	35
MOHAMMAD ZIAULLAH		9:49 PM	11:04 PM	74
MOHAMMED ZAKIR BELLARY	zakir_ece@pace.edu.in	9:41 PM	9:43 PM	1
MOHAMMED ZAKIR BELLARY	zakir_ece@pace.edu.in	10:56 PM	11:03 PM	7
Mahantesh Devoor	mantupv@gmail.com	10:54 PM	10:55 PM	0
Mala L Muddannavar	shivallimala97@gmail.com	9:29 PM	12:24 AM	174
Manjunath S. G.		9:42 PM	10:00 PM	18
Manjunath S. G.		10:23 PM	11:02 PM	38
Manjunath S. G.		10:00 PM	10:04 PM	4
My_PC		8:54 PM	9:00 PM	6
My_PC		9:07 PM	9:18 PM	11
My_PC		9:26 PM	9:28 PM	2
My_PC		9:32 PM	12:24 AM	172
NAGANNA SHANKAR SOLLAPU	naganna.sollapure@gmail.cor	9:56 PM	11:14 PM	78
NEELAKANTH JADHAV		9:57 PM	10:25 PM	27
Naheeda Tharannum B	tarannum.n@gmail.com	9:36 PM	12:04 AM	147
Namewar Manjusha N.	mnnamewar.scoe@sinhgad.e	9:45 PM	11:43 PM	118
Neha	nehaturamari@gmail.com	9:40 PM	9:46 PM	5
Niveditha H R		11:05 PM	11:29 PM	24

Nyamatulla M Patel	nmpatel.ece@hsit.ac.in	9:40 PM	12:24 AM	164
PJ		9:42 PM	10:55 PM	72
PRAVEENA SINDAGI	praveensindagi@gmail.com	9:57 PM	12:24 AM	146
Padma Dandannavar	padmad@git.edu	9:28 PM	12:24 AM	176
Padmashree Desai		9:23 PM	10:23 PM	59
Padmashree Desai		10:23 PM	11:52 PM	89
Pavan Kunchur	pnkunchur@git.edu	10:34 PM	10:35 PM	1
Pavan Mahendrakar	pavandmahendrakar@gmail.c	9:27 PM	9:28 PM	1
Pavan Mahendrakar	pavandmahendrakar@gmail.c	11:38 PM	11:39 PM	0
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	9:41 PM	11:21 PM	99
Pradeep Kulkarni	kulkarni.s.pradeep@gmail.cor	11:29 PM	11:53 PM	23
Pradeep Kulkarni	kulkarni.s.pradeep@gmail.cor	11:54 PM	12:09 AM	14
Pradeep Kulkarni	kulkarni.s.pradeep@gmail.cor	12:09 AM	12:24 AM	14
Prakash M	pmarakumbi@gmail.com	12:09 AM	12:10 AM	0
Prathima Mahapurush		10:34 PM	11:44 PM	69
Prathima Mahapurush		10:19 PM	10:31 PM	12
Pratima Ghattarki	pratimacg@gmail.com	9:40 PM	10:31 PM	51
Preeti T	preeti@kletech.ac.in	9:33 PM	12:24 AM	170
Priyadarshini kalwad	priyadarshini@kletech.ac.in	10:02 PM	12:24 AM	141
Priyanka Gavade	pagavade@gmail.com	9:25 PM	9:27 PM	1
R.Kanagavalli		8:49 PM	11:45 PM	175
R.Kanagavalli		11:45 PM	12:24 AM	39
Raghvendra		8:54 PM	12:24 AM	210
Raikar		9:41 PM	10:14 PM	32
Rajashekhar Salagar	salagar.raju@gmail.com	10:02 PM	11:14 PM	72
Rajashekhar Salagar	salagar.raju@gmail.com	11:32 PM	11:45 PM	13
Rajesh		11:17 PM	11:27 PM	10
Raju A Nadaf	raj.enggs@gmail.com	9:03 PM	12:24 AM	200
Ramesh Babu	nrameshbabu33@gmail.com	10:01 PM	10:19 PM	18
Ramesh Babu N	nrameshbabu33@gmail.com	9:41 PM	9:51 PM	10
Ranganath Yadawad	rgyadawad@gmail.com	8:58 PM	12:24 AM	205
Rashmi M. K		10:08 PM	11:36 PM	88
Ravi Bashetti	rbashetti1987@gmail.com	10:25 PM	10:46 PM	20
Ravi Bashetti	rbashetti1987@gmail.com	10:05 PM	10:08 PM	3
Renuka	renuambiger1966@gmail.com	10:17 PM	10:23 PM	5
Renuka	renuambiger1966@gmail.com	10:23 PM	11:30 PM	67
Renuka	renuambiger1966@gmail.com	9:54 PM	10:17 PM	22
Renuka	renuambiger1966@gmail.com	11:40 PM	11:40 PM	0
Renuka	renuambiger1966@gmail.com	11:39 PM	11:40 PM	0
Reshma Nadaf	reshma.nadaf27@gmail.com	9:43 PM	9:50 PM	7
S. R. Karjol		10:05 PM	10:47 PM	41
S. R. Karjol		10:48 PM	11:32 PM	44
SHAKUNTALA	kattimanisn@gmail.com	9:59 PM	12:24 AM	145
SHRUTHI PRAVEEN		9:47 PM	11:54 PM	126

SOUMYA Jolad	soumyajolad3@gmail.com	9:31 PM	10:51 PM	80
SURESH		9:41 PM	12:24 AM	163
SURESH		9:35 PM	9:41 PM	5
Sachin S Patil		10:36 PM	11:54 PM	78
Sadashiv Shirabur	sadashirabur@gmail.com	9:29 PM	10:16 PM	47
Sadhana Bangarashetti	sadhanapb@gmail.com	10:07 PM	10:08 PM	0
Sadhana Bangarashetti	sadhanapb@gmail.com	11:59 PM	12:01 AM	1
Sagar	sagarkesanoor69@gmail.com	9:33 PM	9:38 PM	4
Salim M Iddalagi	smiddalagi@gmail.come	11:20 PM	11:22 PM	2
Samuel Dayanand		9:43 PM	9:45 PM	1
Sandhya B R	sandhyais.skitblr@gmail.com	8:58 PM	10:39 PM	101
Sangappa Biradar		11:50 PM	12:24 AM	34
Sangappa Biradar		11:47 PM	11:50 PM	2
Sangappa Ramachandra Biradar	srbiradar@gmail.com	10:01 PM	10:25 PM	24
Sanjay D S	sanjayds.dvg@gmail.com	9:51 PM	11:31 PM	100
Santosh K		9:26 PM	9:27 PM	0
Shabana Tabaasum		9:56 PM	11:33 PM	96
Shabana Tabassum	kbnengg22@gmail.com	9:44 PM	9:45 PM	0
Shabana Tabassum	ummeyayesha@gmail.com	9:23 PM	9:38 PM	14
Shabana Tabassum	ummeyayesha@gmail.com	9:03 PM	9:04 PM	0
Shabana Tabassum	ummeyayesha@gmail.com	9:04 PM	9:05 PM	1
Shabana Tabassum	ummeyayesha@gmail.com	11:39 PM	11:52 PM	13
Shabana Tabassum	ummeyayesha@gmail.com	9:38 PM	9:41 PM	3
Shabana Tabassum	ummeyayesha@gmail.com	11:57 PM	12:24 AM	26
Shailaja L K		9:36 PM	12:12 AM	155
Shantala GIRADDI	shantala@kletech.ac.in	10:44 PM	12:14 AM	90
Shantala Giraddi		9:47 PM	10:43 PM	55
Sharada Sajjan	sharadasajjan20@gmail.com	9:28 PM	12:24 AM	176
Sharanabasavaraj	shangadicse@gmail.com	10:57 PM	11:32 PM	34
Shashidhara Vyakaranal	shashidhara.v@kletech.ac.in	10:58 PM	12:24 AM	86
Shashidhara Vyakaranal	shashidhara.v@kletech.ac.in	9:31 PM	10:48 PM	76
Shiva Kumar R Naik		9:52 PM	10:25 PM	32
Shivaleela Patil		10:01 PM	11:02 PM	61
Shivaleela S		9:11 PM	12:20 AM	189
Shivanandaswamy Mahapurush	shivu1201@gmail.com	9:37 PM	12:24 AM	167
Shivaprasad K		9:32 PM	9:55 PM	23
Shivaprasad K		10:37 PM	11:01 PM	24
Shivaraj Kengond	shivaraj.kengond@kletech.ac.	9:52 PM	10:01 PM	8
Shivaraj Kengond	shivaraj.kengond@kletech.ac.	9:38 PM	9:44 PM	5
Shivaraj Kengond	shivaraj.kengond@kletech.ac.	10:49 PM	12:20 AM	91
Shreenivas Bhat	dshreenivas@yahoo.com	9:29 PM	11:52 PM	143
Shreenivas Bhat	dshreenivas@yahoo.com	11:53 PM	12:24 AM	30
Shridevi Kembhavi		10:40 PM	10:43 PM	2
Shridevi Kembhavi		9:52 PM	10:15 PM	23

Shrishail Bhat		9:47 PM	9:58 PM	11
Shwetha H R		10:54 PM	11:16 PM	22
Siddalingesh S. Navalgund	siddunavalgund@yahoo.com	10:13 PM	10:33 PM	20
Siddalingesh S. Navalgund	siddunavalgund@yahoo.com	11:52 PM	11:57 PM	4
Siddalingesh S. Navalgund	siddunavalgund@yahoo.com	11:57 PM	12:03 AM	6
Siddann S R	srsiddanna@gmail.com	10:25 PM	11:45 PM	80
Siddann S R	srsiddanna@gmail.com	9:43 PM	10:25 PM	41
Smitha K		9:23 PM	9:40 PM	16
Smitha K		9:40 PM	11:37 PM	116
Sneha Kotin	snehabkotin@gmail.com	9:49 PM	9:58 PM	9
Somashekar Sajjan		9:39 PM	10:06 PM	27
Somashekar Sajjan		10:07 PM	12:06 AM	118
Sudhakar Hallur	sudhie1234@gmail.com	10:25 PM	10:28 PM	2
Sudhindra Yeri	sudhindrayeri31@gmail.com	11:02 PM	12:24 AM	82
Sudhindra Yeri	sudhindrayeri31@gmail.com	10:30 PM	11:01 PM	31
Sujata	sskamate.ece@hsit.ac.in	10:45 PM	11:12 PM	27
Sujata Mallapur		9:34 PM	10:10 PM	35
Sujatha C		9:49 PM	10:57 PM	68
Sujatha C		11:05 PM	11:58 PM	53
Sumadevi Benkikeri		9:35 PM	11:44 PM	128
Sumangala Biradar	biradarsumangala@gmail.com	10:35 PM	10:46 PM	11
Sumangala Biradar	biradarsumangala@gmail.com	10:50 PM	11:41 PM	51
Supriya Belkar	supriyabelkar27@gmail.com	10:29 PM	12:24 AM	114
Supriya Belkar	supriyabelkar27@gmail.com	10:13 PM	10:20 PM	7
Sushma T S	stshedole@gmail.com	9:42 PM	10:57 PM	75
Suvarna V. Hanji	suvarnahanji1234@gmail.com	10:00 PM	10:59 PM	58
Swatej ganpati dessaj	swatejd@gmail.com	10:48 PM	11:09 PM	21
Tabassum Maktum	tabsmaktum@gmail.com	9:24 PM	10:11 PM	47
Tabassum Maktum	tabassum.maktum@rait.ac.in	10:12 PM	10:45 PM	32
Tejashwini N		9:59 PM	12:24 AM	144
Tejashwini N		9:36 PM	9:49 PM	12
Tilottama Deore	tilottama.deore@gmail.com	9:35 PM	11:59 PM	143
Triveni	sg3veni@gmail.com	10:47 PM	12:24 AM	97
User		9:50 PM	12:20 AM	149
VIDYA HANDUR	vidya_handur@kletech.ac.in	9:26 PM	9:59 PM	33
VIDYA HANDUR	vidya_handur@kletech.ac.in	10:09 PM	11:44 PM	94
VIDYA HUNAGUND		10:38 PM	10:58 PM	19
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	9:30 PM	9:36 PM	6
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	10:54 PM	11:36 PM	42
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	9:51 PM	10:01 PM	9
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	9:48 PM	9:51 PM	2
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	10:35 PM	10:41 PM	5
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	9:18 PM	11:44 PM	146
Vandana	vshreeniva6@gmail.com	9:27 PM	10:07 PM	39

Vandana	vshreeniva6@gmail.com	11:52 PM	12:06 AM	14
Vandana	vshreeniva6@gmail.com	11:49 PM	11:51 PM	1
Vani Hiremani	vani.hiremani@gmail.com	9:27 PM	11:44 PM	136
Varsha S Jadhav		9:30 PM	12:24 AM	173
Vasudha A	vavasudha.11@gmail.com	9:48 PM	10:05 PM	17
Veena M Naik	veenais.skitblr@gmail.com	9:39 PM	10:40 PM	61
Veeresh Biradar		9:40 PM	11:49 PM	129
Vidya v Uttur	vidyagadike@gmail.com	9:15 PM	9:16 PM	0
Vidya v Uttur	vidyagadike@gmail.com	10:05 PM	11:44 PM	98
Vidya v Uttur	vidyagadike@gmail.com	8:50 PM	9:15 PM	25
Vidya v Uttur	vidyagadike@gmail.com	9:18 PM	10:00 PM	42
Vijay Rayar	vijayrayar24@gmail.com	9:29 PM	10:40 PM	71
Vijaylakshmi Jigajinni	talk2vijusj@gmail.com	9:30 PM	10:23 PM	53
Vinay Shettar	vinay.shettar56@gmail.com	9:47 PM	9:54 PM	7
Vinay Shettar	vinay.shettar56@gmail.com	10:05 PM	10:40 PM	34
Vinod		11:32 PM	11:44 PM	11
Vishwanath Kagawade	vishwanath.1312@gmail.com	10:38 PM	10:41 PM	2
Vishwanath Kagawade	vishwanath.1312@gmail.com	12:05 AM	12:24 AM	19
Vittalkumar K Vagga	vkvagga@gmail.com	10:34 PM	11:09 PM	34
Vittalkumar K Vagga	vkvagga@gmail.com	11:24 PM	11:44 PM	19
Yadunandan		10:25 PM	11:44 PM	78
Yadunandan		10:00 PM	10:04 PM	4
Yadunandan Huded	yadunandanlh64@gmail.com	9:19 PM	9:44 PM	25
Yadunandan Huded	yadunandanlh64@gmail.com	9:45 PM	10:03 PM	18
Yadunandan Huded	yadunandanlh64@gmail.com	10:09 PM	10:15 PM	5
Yasmeen Shaikh		10:00 PM	11:44 PM	103
bhogendra		9:30 PM	10:29 PM	58
bhogendra		10:55 PM	11:31 PM	35
jyoti neeli	jyothi.neeli@gat.ac.in	9:05 PM	9:48 PM	42
jyoti neeli	jyothi.neeli@gat.ac.in	10:49 PM	12:24 AM	95
jyoti neeli	jyothi.neeli@gat.ac.in	10:32 PM	10:39 PM	6
jyoti neeli	jyothi.neeli@gat.ac.in	9:58 PM	10:11 PM	12
korigurus	korigurus@gmail.com	9:52 PM	11:48 PM	115
pbr		9:26 PM	10:42 PM	75
pbr		12:09 AM	12:24 AM	14
pushpa latha	pushpasumukha@gmail.com	9:53 PM	10:45 PM	51
pushpa latha	pushpasumukha@gmail.com	9:44 PM	9:47 PM	2
sanjay bankar		9:19 PM	9:41 PM	21
sanjay bankar		10:23 PM	11:52 PM	88
shilpa.kc		9:57 PM	9:58 PM	0
shilpa.kc		9:59 PM	9:59 PM	0
sony		10:41 PM	11:58 PM	76
vijeeta patil	vijeeta.p@kleit.ac.in	9:39 PM	11:44 PM	125
win7		9:34 PM	10:38 PM	63

windows 10	9:36 PM	11:46 PM	130

mme o GoToMeeting

ion (minutes)

A National Level One–Week Virtual Faculty Development Program

Summary

Meeting Date	Meeting Duration	Number of Meeting ID
June 17, 2020 12:37 AM PDT	126 minutes	145 237-608-901

Details

Name	Email Address	Join Time	Leave Time	Time in Sessio
ADMIN		2:22 AM	2:44 AM	22
AMITKUMAR	amitkumarsa007@gmail.com	1:36 AM	2:44 AM	67
ANNAPURNA M	m.annapurna.cec@gmail.com	1:41 AM	2:44 AM	62
ARPITHA	arpithacn15@gmail.com	1:30 AM	1:40 AM	10
Admin		1:35 AM	2:44 AM	68
Anagha Vijay Malkapurkar		1:42 AM	2:10 AM	27
Anagha Vijay Malkapurkar		2:21 AM	2:44 AM	22
Anil Dotikal	anil_dotikal@yahoo.com	1:30 AM	2:44 AM	73
Anitha J		1:48 AM	2:43 AM	54
Anusha A M		2:00 AM	2:44 AM	43
Arati Nayak	aratinayak252025@gmail.com	1:42 AM	2:44 AM	62
Archana Nandibewoor	narchana2006@gmail.com	2:15 AM	2:44 AM	28
Ashok	sutagundar@gmail.com	12:59 AM	1:15 AM	15
Ashok	sutagundar@gmail.com	1:33 AM	2:43 AM	70
Ashwini		2:02 AM	2:44 AM	41
BASAVARAJ CHOUGULA		1:26 AM	2:43 AM	77
BHARAT BALAJI S		1:50 AM	2:44 AM	53
Basavaraj G Kumbar	gkbasavaraj@gmail.com	2:42 AM	2:44 AM	2
Basavaraj S Malapur	basu.malapur@gmail.com	1:44 AM	2:02 AM	17
Basavaraj S Malapur	basu.malapur@gmail.com	2:38 AM	2:39 AM	0
Bhavani H S	bhavaniadi.hs@gmail.com	1:33 AM	1:33 AM	0
Bhumite Dessai	bhumiti4u@yahoo.co.in	1:24 AM	2:44 AM	79
Bhumite Dessai	bhumiti4u@yahoo.co.in	1:24 AM	1:24 AM	0
CSIS4		1:25 AM	1:40 AM	14
CSIS4		2:11 AM	2:44 AM	32
Chandrashekhar Janadri	janadri.c.s@gmail.com	1:27 AM	2:44 AM	76
Chetana Shetty		2:03 AM	2:44 AM	41
Chetana Shivanagi		1:32 AM	1:37 AM	5
Chethana		1:54 AM	2:37 AM	43
Daneshwari A Noola	danu.noola@gmail.com	1:45 AM	2:32 AM	46
Darapu Uma, Pragati Engineering	uma.d@pragati.ac.in	2:22 AM	2:44 AM	21
Darshan L M AIT CHIKMAGALUR		1:29 AM	1:46 AM	16
Darshan L M AIT CHIKMAGALUR		1:59 AM	2:00 AM	0
Dr Ramanna Havinal	rshavinal@gmail.com	1:40 AM	1:41 AM	1
Dr Ramanna Havinal	rshavinal@gmail.com	2:01 AM	2:02 AM	0
Dr Ramanna Havinal	rshavinal@gmail.com	2:10 AM	2:11 AM	0

Dr. Basavaraj S Mathapati		1:58 AM	2:11 AM	12
Dr. Basavaraj S Mathapati		2:26 AM	2:44 AM	17
Dr. Bhagyashri R Hanji		1:28 AM	2:44 AM	76
Dr. Kiran Tangod	kirankt@git.edu	1:40 AM	2:44 AM	64
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	1:37 AM	1:51 AM	13
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	2:34 AM	2:44 AM	9
Dr. Prema T Akkasaligar	premasb@rediffmail.com	2:04 AM	2:44 AM	39
Dr. Satyanarayan Padaganur	padaganursk@gmail.com	1:41 AM	2:44 AM	62
Dr. Vinutha C B		2:18 AM	2:43 AM	25
Dr. Vinutha C B		1:24 AM	2:12 AM	47
Dr.S.Nagarani	nagarani.sh@srit.org	1:31 AM	1:48 AM	16
Dr.S.Nagarani	nagarani.sh@srit.org	2:04 AM	2:44 AM	39
FDPCS110		1:31 AM	2:44 AM	72
FDPCS110		1:35 AM	2:44 AM	69
Farooque Azam		1:23 AM	2:31 AM	68
G JYOTHI	grandhejyothi@gmail.com	1:27 AM	2:44 AM	76
Giridhat sudi		2:11 AM	2:43 AM	31
Govindraj Chittapur	gbchittapur@gmail.com	2:07 AM	2:44 AM	37
Guruprasad G	guruprasad.mvsit@gmail.com	1:23 AM	2:26 AM	63
HP PC		1:34 AM	2:44 AM	69
Halaswamy B M		1:51 AM	1:58 AM	6
Halaswamy B M		2:00 AM	2:06 AM	6
Haripriya R	priyakushi18@gmail.com	1:24 AM	1:45 AM	20
Haripriya R	priyakushi18@gmail.com	1:50 AM	1:50 AM	0
Haripriya R	priyakushi18@gmail.com	2:39 AM	2:43 AM	3
Haripriya R	priyakushi18@gmail.com	1:45 AM	1:50 AM	4
Haripriya R	priyakushi18@gmail.com	1:59 AM	2:04 AM	4
JOTHEESWARAN D		1:47 AM	2:44 AM	56
Jayashree C Nidagundi	jayaprajwal@rediffmail.com	1:28 AM	2:44 AM	75
Jyoti	jyotimh2010@gmail.com	1:29 AM	2:28 AM	58
Jyoti	jyotimh2010@gmail.com	2:31 AM	2:32 AM	0
K.S.Mathad	mathadks@git.edu	1:31 AM	1:33 AM	2
Kalmeshwar N Hosur	kalmeshwar.hosur@gmail.com	1:46 AM	2:44 AM	58
Karuna		2:23 AM	2:44 AM	20
Kavitha HS	kavithahs@kletech.ac.in	1:23 AM	2:44 AM	80
Kavyashree Nagarajaiah	kavyashree1283@gmail.com	1:25 AM	1:32 AM	7
Kiran		12:47 AM	12:53 AM	6
Lenovo		2:28 AM	2:44 AM	15
Lokesh Bhajantri	lokeshcse79@gmail.com	12:37 AM	2:44 AM	126
M. Vijay Kumar	contactvijaykumarm@gmail.cor	1:26 AM	2:44 AM	78
Mala L Muddannavar	shivallimala97@gmail.com	1:24 AM	2:44 AM	80
Mallikarjun Deshmukh		2:07 AM	2:23 AM	15
Mallikarjungouda Patil	mallikarjunp2006@gmail.com	1:25 AM	1:40 AM	15
Mallikarjungouda Patil	mallikarjunp2006@gmail.com	1:42 AM	2:24 AM	42

Mallikarjungouda Patil	mallikarjunp2006@gmail.com	2:25 AM	2:27 AM	2
Mallikarjungouda Patil	mallikarjunp2006@gmail.com	2:27 AM	2:44 AM	16
Manjunath S. G.		2:20 AM	2:44 AM	23
Mohasin Tamboli		2:08 AM	2:30 AM	21
NAGANNA SHANKAR SOLLAPU	naganna.sollapure@gmail.com	1:36 AM	2:44 AM	67
Naheeda Tharannum B	tarannum.n@gmail.com	1:51 AM	2:44 AM	52
Namewar Manjusha N.	mnnamewar.scoe@sinhgad.ed	1:40 AM	1:51 AM	10
Namewar Manjusha N.	mnnamewar.scoe@sinhgad.ed	2:06 AM	2:44 AM	38
Nyamatulla M Patel	nmpatel.ece@hsit.ac.in	1:46 AM	2:44 AM	57
Padma		1:42 AM	1:49 AM	6
Padma		2:03 AM	2:44 AM	40
Padmashree Desai		1:34 AM	2:44 AM	70
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	1:41 AM	2:10 AM	28
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	2:28 AM	2:44 AM	15
Pradeep Kulkarni	kulkarni.s.pradeep@gmail.com	1:29 AM	2:44 AM	74
Prakash M		2:01 AM	2:43 AM	42
Prashant Sangulagi	psangulgi@gmail.com	1:33 AM	2:44 AM	71
Prathima Mahapurush		1:52 AM	2:44 AM	51
Pratima Ghattarki	pratimacg@gmail.com	1:15 AM	2:43 AM	87
Preeti S.Puranik		1:41 AM	1:54 AM	12
Preeti T	preeti@kletech.ac.in	1:40 AM	2:44 AM	63
Priyadarshini Kalwad	priyadarshini@kletech.ac.in	1:23 AM	1:33 AM	9
R.Kanagavalli		1:01 AM	2:44 AM	102
Raghvendra		2:09 AM	2:44 AM	35
Rajashekhar Salagar	salagar.raju@gmail.com	1:47 AM	2:44 AM	56
Raju A Nadaf	raj.enggs@gmail.com	1:30 AM	1:50 AM	19
Raju A Nadaf	raj.enggs@gmail.com	2:13 AM	2:44 AM	31
Ramesh Babu	nrameshbabu33@gmail.com	1:40 AM	2:14 AM	33
Ranganath Yadawad	rgyadawad@gmail.com	2:10 AM	2:44 AM	33
Rashmi M. K		2:22 AM	2:37 AM	14
Ravi Bashetti	rbashetti1987@gmail.com	2:08 AM	2:18 AM	10
Renuka	renuambiger1966@gmail.com	2:04 AM	2:18 AM	13
SHAKUNTALA	kattimanisn@gmail.com	1:40 AM	2:44 AM	63
SHRUTHI PRAVEEN		1:42 AM	2:20 AM	37
SOUMYA Jolad	soumyajolad3@gmail.com	1:18 AM	1:20 AM	2
SOUMYA Jolad	soumyajolad3@gmail.com	1:37 AM	2:42 AM	64
SURESH		1:33 AM	2:16 AM	42
Sadashiv Shirabur	sadashirabur@gmail.com	1:30 AM	2:44 AM	74
Sandhya B R	sandhyais.skitblr@gmail.com	1:11 AM	2:44 AM	93
Sanjay Bankar	sanjubaba1986@outlook.com	2:05 AM	2:09 AM	3
Sanjay D S	sanjayds.dvg@gmail.com	1:48 AM	2:44 AM	55
Savitri S. Yendigeri	savitri_kalahal@yahoo.co.in	1:30 AM	1:51 AM	21
Shabana Tabassum	ummeyayesha@gmail.com	1:22 AM	2:44 AM	81
Shailaja L K		1:25 AM	2:44 AM	79

Shantala GIRADDI	shantala@kletech.ac.in	2:41 AM	2:44 AM	2
Sharanabasavaraj	shangadicse@gmail.com	1:41 AM	2:44 AM	63
Shashidhara Vyakaranal	shashidhara.v@kletech.ac.in	1:28 AM	2:44 AM	75
Shivaleela S		2:26 AM	2:44 AM	17
Shivanand Swamy	shiva779218@gmail.com	1:43 AM	2:01 AM	18
Shivanandaswamy Mahapurush	shivu1201@gmail.com	12:39 AM	2:44 AM	124
Shivaprasad K		1:39 AM	2:03 AM	23
Shreenivas Bhat	dshreenivas@yahoo.com	2:35 AM	2:44 AM	9
Shridevi Kembhavi		1:35 AM	2:44 AM	68
Shwetha H R		12:45 AM	12:46 AM	0
Shwetha H R		1:31 AM	2:43 AM	72
Siddalingesh S. Navalgund	siddunavalgund@yahoo.com	1:59 AM	2:44 AM	44
Siddalingesh S. Navalgund	siddunavalgund@yahoo.com	1:36 AM	1:40 AM	4
Siddalingesh S. Navalgund	siddunavalgund@yahoo.com	1:42 AM	1:55 AM	12
Siddann S R	srsiddanna@gmail.com	1:36 AM	2:44 AM	67
Smitha K		2:40 AM	2:43 AM	3
Somashekar Sajjan		2:15 AM	2:19 AM	4
Sudhakar Hallur	sudhie1234@gmail.com	1:52 AM	1:53 AM	0
Sudhindra Yeri	sudhindrayeri31@gmail.com	1:32 AM	2:44 AM	71
Sudhindra Yeri	sudhindrayeri31@gmail.com	1:31 AM	1:32 AM	0
Sujata	sskamate.ece@hsit.ac.in	1:50 AM	2:44 AM	53
Sujata Mallapur		1:25 AM	1:37 AM	12
Sujata Mallapur		1:50 AM	1:59 AM	9
Sujatha C		2:18 AM	2:43 AM	24
Sumadevi Benkikeri		1:41 AM	2:43 AM	62
Sumangala Biradar	biradarsumangala@gmail.com	1:39 AM	2:06 AM	26
Sumangala Biradar	biradarsumangala@gmail.com	2:09 AM	2:44 AM	34
Sunanda Biradar		1:57 AM	2:05 AM	7
Supriya Belkar	supriyabelkar27@gmail.com	1:34 AM	2:44 AM	70
Sushma T S	stshedole@gmail.com	2:04 AM	2:17 AM	13
Suvarna V. Hanji	suvarnahanji1234@gmail.com	1:46 AM	2:44 AM	57
Swatej ganpati dessaj	swatejd@gmail.com	1:56 AM	1:59 AM	2
Tabassum Maktum	tabassum.maktum@rait.ac.in	1:29 AM	2:44 AM	74
Tilottama Deore	tilottama.deore@gmail.com	2:04 AM	2:07 AM	3
User		2:10 AM	2:44 AM	34
VIDYA HANDUR	vidya_handur@kletech.ac.in	1:26 AM	2:43 AM	76
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	1:30 AM	1:40 AM	9
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	2:22 AM	2:44 AM	22
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	1:31 AM	2:44 AM	72
Vandana	vshreeniva6@gmail.com	1:22 AM	1:24 AM	1
Vandana	vshreeniva6@gmail.com	2:35 AM	2:44 AM	8
Vani Hiremani	vani.hiremani@gmail.com	1:33 AM	2:07 AM	33
Vani Hiremani	vani.hiremani@gmail.com	2:08 AM	2:44 AM	36
Veena M Naik	veenais.skitblr@gmail.com	1:39 AM	2:44 AM	64

Vidya v Uttur	vidyagadike@gmail.com	1:39 AM	1:59 AM	19
Vinay Shettar	vinay.shettar56@gmail.com	2:09 AM	2:34 AM	25
Vinod		1:45 AM	2:03 AM	17
Vinod		2:14 AM	2:44 AM	29
Vishwanath Kagawade	vishwanath.1312@gmail.com	1:44 AM	2:26 AM	41
Vishwanath Kagawade	vishwanath.1312@gmail.com	1:25 AM	1:44 AM	19
Vishwanath Kagawade	vishwanath.1312@gmail.com	1:44 AM	1:46 AM	1
Vishwanath Kagawade	vishwanath.1312@gmail.com	2:25 AM	2:43 AM	17
Vittalkumar K Vagga	vkvagga@gmail.com	2:09 AM	2:43 AM	33
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	2:22 AM	2:44 AM	21
Yasmeen Shaikh		1:54 AM	2:16 AM	22
bhogendra		1:26 AM	1:34 AM	7
bhogendra		1:54 AM	2:16 AM	21
jyoti neeli	jyothi.neeli@gat.ac.in	1:38 AM	2:44 AM	65
kavita		1:31 AM	2:44 AM	72
pbr		1:01 AM	2:44 AM	102
sanjay bankar		1:25 AM	2:02 AM	37
sanjay bankar		2:03 AM	2:05 AM	2
shilpa.kc		2:27 AM	2:44 AM	17
shilpa.kc		1:25 AM	2:04 AM	38
vijeeta patil	vijeeta.p@kleit.ac.in	1:29 AM	2:44 AM	74
vishwas patil	v.bkl56@kleit.ac.in	1:16 AM	1:17 AM	0
vishwas patil	v.bkl56@kleit.ac.in	1:55 AM	2:44 AM	49
win7		1:57 AM	2:44 AM	46

me on GoToMeeting

ɔn (minutes)

A National Level One–Week Virtual Faculty Development Program

Summary

Meeting Date	Meeting Duration	Number c	Meeting ID
June 17, 2020 9:07 PM PDT	149 minutes	155	237-608-901

Details

Name	Email Address	Join Time	Leave Time	Time in Sessi
A S Yaragal	asyaragal@gmail.com	9:21 PM	9:39 PM	18
A S Yaragal	asyaragal@gmail.com	10:22 PM	10:42 PM	20
ADMIN		9:47 PM	10:44 PM	57
AMITKUMAR	amitkumarsa007@gmail.com	10:13 PM	11:37 PM	83
ANNAPURNA M	m.annapurna.cec@gmail.com	9:35 PM	10:36 PM	60
ASHWINI		9:50 PM	10:10 PM	20
Abid Ansari		10:08 PM	10:16 PM	8
Anagha Vijay Malkapurkar		10:21 PM	10:38 PM	16
Anil Dotikal	anil_dotikal@yahoo.com	9:54 PM	10:40 PM	45
Anitha J		9:36 PM	10:35 PM	58
Anusha A M		9:41 PM	10:35 PM	54
Aruna Daptardar	arunadaptardar.cse@hsit.ac.in	9:56 PM	10:35 PM	38
Asha K R	ashamanjunatha@yahoo.com	9:19 PM	9:21 PM	2
Ashok	sutagundar@gmail.com	10:20 PM	10:35 PM	14
Ashok	sutagundar@gmail.com	9:34 PM	9:43 PM	9
Ashok	sutagundar@gmail.com	10:03 PM	10:10 PM	6
Ashwini		9:45 PM	9:51 PM	5
Ashwini		10:10 PM	10:35 PM	24
Basaprabhu	basaprabhu97@gmail.com	9:50 PM	9:52 PM	2
Basaprabhu	basaprabhu97@gmail.com	9:54 PM	10:21 PM	27
Basaprabhu	basaprabhu97@gmail.com	10:24 PM	10:35 PM	11
Basavaraj Chougula		9:34 PM	9:37 PM	2
Basavaraj Chougula		9:37 PM	10:35 PM	57
Basavaraj G Kumbar	gkbasavaraj@gmail.com	10:09 PM	10:19 PM	9
Basavaraj S Malapur	basu.malapur@gmail.com	9:24 PM	10:19 PM	54
Bhavana		9:49 PM	9:50 PM	0
Bhavani H S	bhavaniadi.hs@gmail.com	9:38 PM	10:35 PM	57
Bhumite Dessai	bhumiti4u@yahoo.co.in	10:31 PM	10:35 PM	3
CSE Department		10:05 PM	11:37 PM	91
CSIS4		9:21 PM	11:37 PM	135
Chandrashekhar Janadri	janadri.c.s@gmail.com	9:29 PM	10:35 PM	66
Chetana Shetty		9:42 PM	10:35 PM	53
Chethana		9:35 PM	10:36 PM	61
Daneshwari A Noola	danu.noola@gmail.com	10:22 PM	10:30 PM	8
Darapu Uma, Pragati Engineering	uma.d@pragati.ac.in	9:49 PM	9:55 PM	6
Dr Ramanna Havinal	rshavinal@gmail.com	9:57 PM	10:31 PM	33

Dr Ramanna Havinal	rshavinal@gmail.com	10:31 PM	10:35 PM	3
Dr. Basavaraj S Mathapati		10:42 PM	10:59 PM	16
Dr. Bhagyashri R Hanji		9:17 PM	11:15 PM	117
Dr. Kiran Tangod	kirankt@git.edu	9:33 PM	9:50 PM	16
Dr. Kiran Tangod	kirankt@git.edu	9:58 PM	10:29 PM	30
Dr. Kiran Tangod	kirankt@git.edu	10:33 PM	10:35 PM	1
Dr. Kirankumar B B		11:01 PM	11:02 PM	0
Dr. Kirankumar B B		11:02 PM	11:04 PM	1
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	9:45 PM	9:48 PM	3
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	9:51 PM	10:00 PM	9
Dr. Prema T Akkasaligar	premasb@rediffmail.com	9:48 PM	10:02 PM	13
Dr. Satyanarayan Padaganur		10:01 PM	10:42 PM	41
Dr. Vidya M Shettar	angadividya44@gmail.com	10:02 PM	10:27 PM	25
Dr. Vinutha C B		9:23 PM	10:35 PM	71
Dr.Archana Nandibewoor		9:08 PM	11:05 PM	116
E C		10:57 PM	11:00 PM	2
Farooque Azam		9:53 PM	10:34 PM	41
G JYOTHI	grandhejyothi@gmail.com	9:53 PM	11:15 PM	82
G JYOTHI	grandhejyothi@gmail.com	9:42 PM	9:49 PM	7
G JYOTHI	grandhejyothi@gmail.com	11:15 PM	11:15 PM	0
Geetha		9:56 PM	9:59 PM	3
Geetha		10:03 PM	11:37 PM	93
Giridhat sudi		10:06 PM	10:22 PM	16
Girish Tere	girish.tere@gmail.com	9:53 PM	11:37 PM	103
Guruprasad G	guruprasad.mvsit@gmail.com	10:33 PM	11:37 PM	63
Halaswamy B M		9:31 PM	10:31 PM	60
Haripriya R	priyakushi18@gmail.com	9:52 PM	10:25 PM	32
Haripriya R	priyakushi18@gmail.com	10:26 PM	10:35 PM	8
Haripriya R	priyakushi18@gmail.com	9:25 PM	9:42 PM	16
ISELAB3		10:17 PM	11:37 PM	79
Is-Hod		9:57 PM	10:08 PM	11
Is-Hod		10:32 PM	10:53 PM	20
Jayashree C Nidagundi	jayaprajwal@rediffmail.com	9:20 PM	11:06 PM	106
Jyoti	jyotimh2010@gmail.com	9:28 PM	10:35 PM	66
Kalmeshwar N Hosur	kalmeshwar.hosur@gmail.com	9:26 PM	10:35 PM	68
Karuna		11:00 PM	11:37 PM	36
Kavita	kdhanabaratti@git.edu	10:55 PM	11:01 PM	6
Kavitha HS	kavithahs@kletech.ac.in	9:54 PM	10:01 PM	7
Kavitha HS	kavithahs@kletech.ac.in	10:19 PM	10:27 PM	7
Kavitha HS	kavithahs@kletech.ac.in	9:53 PM	10:15 PM	21
Kavitha HS	kavithahs@kletech.ac.in	9:55 PM	10:17 PM	22
Kavitha HS	kavithahs@kletech.ac.in	10:19 PM	10:33 PM	13
Lenovo		9:54 PM	10:45 PM	50
Lenovo		10:46 PM	11:02 PM	15

Lokesh Bhajantri	lokeshcse79@gmail.com	9:07 PM	10:36 PM	89
Lokesh Bhajantri	lokeshcse79@gmail.com	9:45 PM	10:37 PM	52
M. Vijay Kumar	contactvijaykumarm@gmail.com	9:22 PM	11:37 PM	135
Mahantesh Devoor	mantupv@gmail.com	10:50 PM	11:02 PM	12
Mala L Muddannavar	shivallimala97@gmail.com	9:35 PM	10:48 PM	73
Mallikarjungouda Patil	mallikarjunp2006@gmail.com	9:46 PM	9:46 PM	0
Manjunath S. G.		10:00 PM	10:11 PM	11
NAGANNA SHANKAR SOLLAPU	naganna.sollapure@gmail.com	9:49 PM	11:21 PM	92
Naheeda Tharannum B	tarannum.n@gmail.com	10:10 PM	11:00 PM	50
Namewar Manjusha N.	mnnamewar.scoe@sinhgad.edu	9:51 PM	10:35 PM	44
Neelakanth Jadhav		9:47 PM	10:42 PM	55
Nyamatulla M Patel	nmpatel.ece@hsit.ac.in	9:56 PM	10:35 PM	39
PRAVEENA SINDAGI	praveensindagi@gmail.com	10:02 PM	10:34 PM	31
Padma Dandannavar	padmad@git.edu	9:37 PM	10:35 PM	58
Padmashree Desai		9:18 PM	11:37 PM	138
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	9:54 PM	10:11 PM	16
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	10:12 PM	10:57 PM	44
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	11:28 PM	11:28 PM	0
Pradeep Kulkarni	kulkarni.s.pradeep@gmail.com	10:22 PM	10:26 PM	4
Pradeep Kulkarni	kulkarni.s.pradeep@gmail.com	10:27 PM	10:40 PM	13
Prakash M		10:37 PM	11:37 PM	59
Prashant Sangulagi	psangulgi@gmail.com	9:49 PM	10:00 PM	11
Pratima Ghattarki	pratimacg@gmail.com	9:35 PM	10:35 PM	59
Preeti T	preeti@kletech.ac.in	9:55 PM	11:37 PM	101
Priyadarshini D.Kalwad	priyadarshini@kletech.ac.in	10:20 PM	10:20 PM	0
Priyadarshini Kalwad	priyadarshini@kletech.ac.in	9:39 PM	10:07 PM	28
Priyadarshini kalwad	priyadarshini@kletech.ac.in	10:06 PM	10:19 PM	13
Priyadarshini kalwad	priyadarshini@kletech.ac.in	10:21 PM	11:37 PM	75
Priyanka Gavade	pagavade@gmail.com	9:24 PM	9:30 PM	6
R.Kanagavalli		9:07 PM	10:41 PM	94
Raghvendra		9:08 PM	10:37 PM	89
Rajashekhar Salagar	salagar.raju@gmail.com	9:08 PM	9:15 PM	7
Rajashekhar Salagar	salagar.raju@gmail.com	9:29 PM	10:50 PM	80
Rajashekhar Salagar	salagar.raju@gmail.com	10:59 PM	11:08 PM	8
Raju A Nadaf	raj.enggs@gmail.com	9:32 PM	11:26 PM	114
Ramesh Babu N	nrameshbabu33@gmail.com	9:33 PM	10:35 PM	61
Ranganath Yadawad	rgyadawad@gmail.com	10:07 PM	11:10 PM	62
Rashmi M. K		9:30 PM	11:37 PM	126
Renuka	renuambiger1966@gmail.com	9:51 PM	10:27 PM	35
Renuka	renuambiger1966@gmail.com	10:38 PM	10:38 PM	0
Renuka	renuambiger1966@gmail.com	11:02 PM	11:12 PM	9
Rubina		9:56 PM	10:34 PM	38
Rubina		11:05 PM	11:37 PM	31
SHAKUNTALA	kattimanisn@gmail.com	10:00 PM	11:37 PM	97

SHRUTHI PRAVEEN		10:01 PM	11:37 PM	95
SONIA VERMA		10:45 PM	10:46 PM	0
SOUMYA Jolad	soumyajolad3@gmail.com	9:41 PM	10:34 PM	53
SURESH		9:39 PM	9:45 PM	5
SURESH		9:45 PM	9:53 PM	7
SURESH		9:58 PM	11:37 PM	98
Sadashiv Shirabur	sadashirabur@gmail.com	9:31 PM	10:42 PM	70
Salim M Iddalagi	smiddalagi@gmail.come	9:57 PM	9:58 PM	1
Sandhya B R	sandhyais.skitblr@gmail.com	9:41 PM	11:11 PM	90
Sandhya B R	sandhyais.skitblr@gmail.com	11:11 PM	11:11 PM	0
Sangappa Biradar	srbiradar@sdmcet.ac.in	9:44 PM	11:37 PM	112
Sanjay D S	sanjayds.dvg@gmail.com	11:02 PM	11:11 PM	8
Savitri S. Yendigeri	savitri_kalahal@yahoo.co.in	9:52 PM	9:54 PM	1
Savitri S. Yendigeri	savitri_kalahal@yahoo.co.in	10:06 PM	10:38 PM	31
Shabana Tabassum	ummeyayesha@gmail.com	9:38 PM	10:36 PM	57
Shailaja L K		9:26 PM	9:29 PM	3
Shantala Giraddi		9:45 PM	9:59 PM	14
Shashidhara Vyakaranal	shashidhara.v@kletech.ac.in	9:43 PM	10:14 PM	30
Shashidhara Vyakaranal	shashidhara.v@kletech.ac.in	10:25 PM	11:03 PM	38
Shashidhara Vyakaranal	shashidhara.v@kletech.ac.in	11:03 PM	11:37 PM	33
Shivaleela Patil		9:58 PM	10:03 PM	4
Shivaleela Patil		10:04 PM	10:35 PM	30
Shivaleela S		9:32 PM	11:13 PM	100
Shivanandaswamy Mahapurush	shivu1201@gmail.com	9:49 PM	11:37 PM	107
Shivanandaswamy Mahapurush	shivu1201@gmail.com	9:24 PM	9:27 PM	3
Shreenivas Bhat	dshreenivas@yahoo.com	10:28 PM	11:37 PM	68
Shridevi Kembhavi		9:49 PM	10:35 PM	45
Shrishail Bhat		10:43 PM	10:45 PM	2
Shwetha H R		9:51 PM	10:02 PM	10
Siddalingesh S. Navalgund	siddunavalgund@yahoo.com	10:24 PM	11:37 PM	72
Siddann S R	srsiddanna@gmail.com	9:35 PM	11:32 PM	117
Smitha K		9:39 PM	10:35 PM	55
Sneha Kotin	snehabkotin@gmail.com	10:52 PM	11:37 PM	44
Somashekar Sajjan		9:51 PM	10:35 PM	43
Sudhakar Hallur	sudhie1234@gmail.com	10:02 PM	10:07 PM	5
Sudhindra Yeri	sudhindrayeri31@gmail.com	9:56 PM	10:09 PM	13
Sudhindra Yeri	sudhindrayeri31@gmail.com	10:40 PM	11:37 PM	56
Sujatha C		9:56 PM	11:37 PM	100
Sumadevi Benkikeri		9:20 PM	10:35 PM	75
Sumangala Biradar	biradarsumangala@gmail.com	9:56 PM	11:06 PM	70
Sunita	ssmalaj.ece@hsit.ac.in	9:41 PM	10:38 PM	56
Supriya	supriya.mc9@gmail.com	9:51 PM	10:32 PM	41
Supriya Belkar	supriyabelkar27@gmail.com	9:54 PM	11:37 PM	102
Sushma T S	stshedole@gmail.com	9:56 PM	10:07 PM	10

Sushma T S	stshedole@gmail.com	11:11 PM	11:34 PM	22
Sushma T S	stshedole@gmail.com	10:07 PM	10:16 PM	8
Sushma T S	stshedole@gmail.com	10:20 PM	10:57 PM	37
Suvarna V. Hanji	suvarnahanji1234@gmail.com	9:40 PM	10:37 PM	57
Swatej ganpati dessaj	swatejd@gmail.com	9:51 PM	9:51 PM	0
Tabassum Maktum	tabsmaktum@gmail.com	9:18 PM	10:35 PM	76
Tilottama Deore	tilottama.deore@gmail.com	9:50 PM	11:37 PM	106
Triveni	sg3veni@gmail.com	10:51 PM	11:37 PM	45
Triveni	sg3veni@gmail.com	10:48 PM	10:51 PM	3
Triveni	sg3veni@gmail.com	10:52 PM	11:37 PM	44
User		9:36 PM	10:43 PM	67
VIDYA HANDUR	vidya_handur@kletech.ac.in	10:09 PM	10:35 PM	26
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	9:58 PM	10:43 PM	45
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	9:26 PM	10:35 PM	69
Vani Hiremani	vani.hiremani@gmail.com	10:02 PM	10:35 PM	32
Varsha S Jadhav		9:20 PM	9:41 PM	20
Varsha S Jadhav		9:50 PM	11:37 PM	106
Varsha Shivaji Jadhav		9:39 PM	9:54 PM	14
Varsha Shivaji Jadhav		9:25 PM	9:38 PM	12
Vasudha A	vavasudha.11@gmail.com	9:38 PM	10:35 PM	56
Veeresh Biradar		9:57 PM	10:38 PM	40
Vidya v Uttur	vidyagadike@gmail.com	9:08 PM	10:37 PM	88
Vidya v Uttur	vidyagadike@gmail.com	11:01 PM	11:37 PM	35
Vijay Rayar	vijayrayar24@gmail.com	10:26 PM	10:35 PM	8
Vinay Shettar	vinay.shettar56@gmail.com	9:48 PM	10:52 PM	63
Vinayak Telsang		11:09 PM	11:10 PM	0
Vinayak Telsang		9:45 PM	10:26 PM	40
Vinod B		10:40 PM	11:04 PM	23
Vishwas Patil	v.bkl56@gmail.com	9:53 PM	10:52 PM	58
Vittalkumar K Vagga	vkvagga@gmail.com	10:22 PM	10:26 PM	3
Vittalkumar K Vagga	vkvagga@gmail.com	10:36 PM	10:37 PM	0
Vittalkumar K Vagga	vkvagga@gmail.com	10:37 PM	10:38 PM	1
admin		9:16 PM	10:36 PM	79
bhogendra		10:37 PM	10:39 PM	1
jyoti neeli	jyothi.neeli@gat.ac.in	9:07 PM	10:32 PM	84
kavita		11:04 PM	11:37 PM	32
pbr		9:09 PM	11:37 PM	147
pushpa latha	pushpasumukha@gmail.com	9:35 PM	9:36 PM	1
pushpa latha	pushpasumukha@gmail.com	9:48 PM	9:53 PM	5
pushpa latha	pushpasumukha@gmail.com	9:59 PM	10:26 PM	26
shailaja		9:29 PM	10:35 PM	66
shilpa.kc		10:07 PM	10:32 PM	25
shivaraj Kengond	shivaraj.kengond@kletech.ac.in	9:37 PM	10:53 PM	76
vijeeta patil	vijeeta.p@kleit.ac.in	9:37 PM	10:38 PM	61

vishwas patil	v.bkl56@kleit.ac.in	9:52 PM	9:52 PM	0
win7		9:58 PM	10:43 PM	44
windows 10		9:19 PM	10:35 PM	76

ıme on GoToMeeting

on (minutes)

A National Level One–Week Virtual Faculty Development Prograı

Summary

Meeting Date	Meeting Duration	Number of A	Meeting ID
June 18, 2020 1:00 AM PDT	116 minutes	110	237-608-901

Details

Name	Email Address	Join Time	Leave Time	Time in Sessi
A S Yaragal	asyaragal@gmail.com	2:25 AM	2:56 AM	31
ADMIN		2:31 AM	2:56 AM	25
ANNAPURNA M	m.annapurna.cec@gmail.com	1:28 AM	2:56 AM	88
Anagha Vijay Malkapurkar		1:38 AM	2:56 AM	77
Anil Dotikal	anil_dotikal@yahoo.com	2:40 AM	2:56 AM	15
Anitha J		1:58 AM	2:46 AM	47
Anusha A M		1:35 AM	2:56 AM	81
Asha K R	ashamanjunatha@yahoo.com	1:10 AM	1:22 AM	12
Ashok	sutagundar@gmail.com	1:37 AM	2:43 AM	65
Ashok	sutagundar@gmail.com	1:04 AM	1:29 AM	24
Ashok	sutagundar@gmail.com	2:44 AM	2:56 AM	12
Bharati Reshmi		2:23 AM	2:55 AM	31
Bhavani H S	bhavaniadi.hs@gmail.com	2:37 AM	2:54 AM	17
CSIS4		1:12 AM	2:56 AM	104
Chandrashekhar Janadri	janadri.c.s@gmail.com	1:30 AM	2:18 AM	47
Chetana Shetty		1:48 AM	2:56 AM	68
Chethana		2:42 AM	2:56 AM	14
Deepa Bendigeri		2:10 AM	2:56 AM	46
Dr Ramanna Havinal	rshavinal@gmail.com	1:53 AM	1:54 AM	0
Dr Ramanna Havinal	rshavinal@gmail.com	2:02 AM	2:15 AM	12
Dr Ramanna Havinal	rshavinal@gmail.com	2:34 AM	2:36 AM	2
Dr. Bhagyashri R Hanji		1:21 AM	2:56 AM	95
Dr. Kiran Tangod	kirankt@git.edu	1:55 AM	2:38 AM	43
Dr. Kiran Tangod	kirankt@git.edu	2:40 AM	2:56 AM	16
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	2:07 AM	2:20 AM	13
Dr. Satyanarayan Padaganur		2:02 AM	2:45 AM	43
Dr. Sunitha M R		1:24 AM	2:56 AM	92
Dr. Vinutha C B		1:40 AM	2:46 AM	65
Dr.Archana Nandibewoor	narchana2006@gmail.com	2:39 AM	2:56 AM	17
Farooque Azam		1:10 AM	2:17 AM	67
GURURAJ NASE	guru.p.nase@gmail.com	2:12 AM	2:13 AM	1
Geetha		1:56 AM	2:56 AM	60
Govindraj Chittapur	gbchittapur@gmail.com	2:48 AM	2:56 AM	8
Guruprasad G	guruprasad.mvsit@gmail.com	1:11 AM	1:11 AM	0
Guruprasad G	guruprasad.mvsit@gmail.com	1:47 AM	1:49 AM	1
Halaswamy B M		1:45 AM	1:53 AM	8

Haripriya R	priyakushi18@gmail.com	1:40 AM	2:28 AM	48
Haripriya R	priyakushi18@gmail.com	2:38 AM	2:47 AM	8
Is-Hod		1:00 AM	1:46 AM	45
Is-Hod		2:48 AM	2:56 AM	8
Jayashree C Nidagundi	jayaprajwal@rediffmail.com	1:30 AM	2:56 AM	86
Jayashree Mulimani		2:08 AM	2:56 AM	47
Jyoti	jyotimh2010@gmail.com	1:30 AM	2:52 AM	81
Kalmeshwar N Hosur	kalmeshwar.hosur@gmail.cor	1:44 AM	2:55 AM	71
Karuna		1:36 AM	2:56 AM	80
Kavitha HS	kavithahs@kletech.ac.in	1:45 AM	1:57 AM	12
Kavitha HS	kavithahs@kletech.ac.in	1:42 AM	1:43 AM	0
Kavitha HS	kavithahs@kletech.ac.in	1:46 AM	1:55 AM	9
Kavitha HS	kavithahs@kletech.ac.in	2:05 AM	2:56 AM	51
Lenovo		2:28 AM	2:56 AM	28
Lenovo		2:40 AM	2:56 AM	16
Lokesh Bhajantri	lokeshcse79@gmail.com	1:00 AM	2:56 AM	116
M. Vijay Kumar	contactvijaykumarm@gmail.c	1:27 AM	2:56 AM	89
Mahantesh Devoor	mantupv@gmail.com	1:43 AM	1:52 AM	9
Mala L Muddannavar	shivallimala97@gmail.com	2:32 AM	2:56 AM	24
Manjunath S. G.		2:43 AM	2:56 AM	12
My_PC		2:23 AM	2:24 AM	1
My_PC		2:27 AM	2:28 AM	1
My_PC		1:22 AM	2:09 AM	47
NAGANNA SHANKAR SOLLAPU	naganna.sollapure@gmail.cor	2:08 AM	2:56 AM	48
Naheeda Tharannum B	tarannum.n@gmail.com	1:28 AM	2:56 AM	88
Namewar Manjusha N.	mnnamewar.scoe@sinhgad.e	2:20 AM	2:56 AM	35
Nyamatulla M Patel	nmpatel.ece@hsit.ac.in	1:53 AM	2:56 AM	63
Padma Dandannavar	padmad@git.edu	1:36 AM	2:56 AM	80
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	2:12 AM	2:55 AM	43
Prakash M		1:46 AM	2:56 AM	70
Prashant Sangulagi	psangulgi@gmail.com	1:45 AM	2:54 AM	69
Pratima Ghattarki	pratimacg@gmail.com	1:31 AM	2:53 AM	82
Pratima Ghattarki	pratimacg@gmail.com	1:30 AM	1:31 AM	0
Preeti T	preeti@kletech.ac.in	1:55 AM	2:56 AM	61
Priyadarshini Kalwad	priyadarshini@kletech.ac.in	1:50 AM	1:52 AM	1
Priyadarshini Kalwad	priyadarshini@kletech.ac.in	1:47 AM	1:50 AM	2
Priyadarshini Kalwad	priyadarshini@kletech.ac.in	1:52 AM	1:53 AM	0
Priyadarshini Kalwad	priyadarshini@kletech.ac.in	1:54 AM	1:54 AM	0
Priyadarshini Kalwad	priyadarshini@kletech.ac.in	1:53 AM	1:53 AM	0
R.Kanagavalli		1:11 AM	2:56 AM	104
Raghvendra		2:31 AM	2:56 AM	25
Rajashekhar Salagar	salagar.raju@gmail.com	1:53 AM	2:56 AM	63
Rajesh		2:50 AM	2:51 AM	0
Raju A Nadaf	raj.enggs@gmail.com	2:06 AM	2:56 AM	50

Ramesh Babu N	nrameshbabu33@gmail.com	1:54 AM	2:24 AM	29
Ranganath Yadawad	rgyadawad@gmail.com	2:12 AM	2:56 AM	44
Rashmi M. K		1:37 AM	2:40 AM	63
Renuka	renuambiger1966@gmail.com	1:50 AM	2:56 AM	66
S. R. Karjol		1:44 AM	1:50 AM	5
S. R. Karjol		1:52 AM	2:56 AM	63
SHAKUNTALA	kattimanisn@gmail.com	1:52 AM	1:57 AM	5
SOUMYA Jolad	soumyajolad3@gmail.com	1:35 AM	2:27 AM	52
SURESH		1:50 AM	2:56 AM	65
Sadashiv Shirabur	sadashirabur@gmail.com	1:43 AM	1:58 AM	15
Savitri S. Yendigeri	savitri_kalahal@yahoo.co.in	1:12 AM	1:13 AM	1
Shabana Tabassum	ummeyayesha@gmail.com	2:26 AM	2:56 AM	30
Shabana Tabassum	ummeyayesha@gmail.com	1:34 AM	2:25 AM	51
Shashidhara Vyakaranal	shashidhara.v@kletech.ac.in	1:00 AM	2:56 AM	115
Shivaleela Patil		1:36 AM	2:25 AM	48
Shivaleela Patil		1:29 AM	1:36 AM	7
Shivaleela S		1:30 AM	2:56 AM	86
Shivaraj Kengond	shivaraj.kengond@kletech.ac	2:35 AM	2:56 AM	20
Shridevi Kembhavi		2:17 AM	2:40 AM	22
Shruti B P		1:37 AM	2:56 AM	79
Shwetha H R		1:32 AM	1:46 AM	14
Shwetha H R		2:27 AM	2:53 AM	25
Siddalingesh S. Navalgund	siddunavalgund@yahoo.com	1:39 AM	2:56 AM	77
Siddann S R	srsiddanna@gmail.com	2:00 AM	2:54 AM	53
Smitha K		1:45 AM	2:56 AM	71
Sneha Kotin	snehabkotin@gmail.com	1:28 AM	2:42 AM	74
Somashekar Sajjan		1:49 AM	2:40 AM	51
Sudhakar Hallur	sudhie1234@gmail.com	2:23 AM	2:24 AM	1
Sudhakar Hallur	sudhie1234@gmail.com	1:02 AM	1:03 AM	0
Sudhindra Yeri	sudhindrayeri31@gmail.com	1:45 AM	2:41 AM	56
Sujatha C		1:40 AM	2:56 AM	76
Sumadevi Benkikeri		1:41 AM	2:56 AM	74
Supriya Belkar	supriyabelkar27@gmail.com	1:36 AM	2:56 AM	80
Sushma T S	stshedole@gmail.com	1:28 AM	1:29 AM	0
Sushma T S	stshedole@gmail.com	1:32 AM	2:56 AM	83
Suvarna V. Hanji	suvarnahanji1234@gmail.com	2:25 AM	2:56 AM	31
Tabassum Maktum	tabassum.maktum@rait.ac.in	2:39 AM	2:56 AM	16
Tabassum Maktum	tabassum.maktum@rait.ac.in	1:29 AM	2:26 AM	57
VIDYA HANDUR	vidya_handur@kletech.ac.in	1:30 AM	2:55 AM	84
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	1:14 AM	2:02 AM	48
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	1:29 AM	2:56 AM	87
Vani Hiremani	vani.hiremani@gmail.com	1:24 AM	2:56 AM	91
Vasudha A	vavasudha.11@gmail.com	1:45 AM	2:56 AM	71
Vidya v Uttur	vidyagadike@gmail.com	1:56 AM	2:56 AM	60

Vidya v Uttur	vidyagadike@gmail.com	1:02 AM	1:31 AM	29
Vinay Shettar	vinay.shettar56@gmail.com	1:27 AM	1:55 AM	28
Vinay Shettar	vinay.shettar56@gmail.com	2:08 AM	2:56 AM	48
Vinayak Telsang		1:28 AM	1:32 AM	4
Vinayak Telsang		2:11 AM	2:39 AM	27
Vishwanath Kagawade	vishwanath.1312@gmail.com	2:12 AM	2:56 AM	44
Vishwanath Kagawade	vishwanath.1312@gmail.com	2:43 AM	2:44 AM	0
Vittalkumar K Vagga	vkvagga@gmail.com	2:03 AM	2:36 AM	32
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	1:57 AM	1:59 AM	1
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	2:03 AM	2:56 AM	53
jyoti neeli	jyothi.neeli@gat.ac.in	1:16 AM	2:56 AM	100
kavita		1:00 AM	2:56 AM	116
pbr		1:01 AM	2:56 AM	115
sanjay bankar		1:43 AM	1:53 AM	9
sanjay bankar		2:25 AM	2:57 AM	32
shailaja		1:34 AM	2:56 AM	82
vijeeta patil	vijeeta.p@kleit.ac.in	1:33 AM	2:56 AM	83
windows 10		1:16 AM	2:56 AM	100

A National Level One–Week Virtual Faculty Development Prog

Summary

Meeting Date	Meeting Duration	Number of	Meeting ID
June 18, 2020 9:15 PM PDT	108 minutes	146	237-608-901

Details

Name	Email Address	Join Time	Leave Time	Time in Ses
A S Yaragal	asyaragal@gmail.com	9:27 PM	9:42 PM	15
ADMIN		10:07 PM	11:03 PM	56
ANNAPURNA M	m.annapurna.cec@gmail.com	9:32 PM	11:03 PM	91
ARCHANA P	archana.havish@gmail.com	9:19 PM	11:03 PM	104
Achyut		9:41 PM	11:04 PM	82
Administrator		10:41 PM	10:45 PM	3
Anagha Vijay Malkapurkar		9:43 PM	11:03 PM	80
Anil Dotikal	anil_dotikal@yahoo.com	9:15 PM	10:39 PM	84
Anitha J		9:33 PM	11:03 PM	90
Anusha A M		9:22 PM	11:03 PM	101
Asha K R	ashamanjunatha@yahoo.com	9:52 PM	9:53 PM	1
Ashok	sutagundar@gmail.com	9:55 PM	10:20 PM	25
Ashok	sutagundar@gmail.com	10:26 PM	11:03 PM	36
B Veeresh	bvresh@gmail.com	9:48 PM	9:55 PM	6
BASAVARAJ CHOUGULA		9:26 PM	11:03 PM	96
Basaprabhu	basaprabhu97@gmail.com	10:08 PM	11:03 PM	55
Bhavana		9:19 PM	9:19 PM	0
Bhavani H S	bhavaniadi.hs@gmail.com	9:24 PM	10:08 PM	43
Bhavani H S	bhavaniadi.hs@gmail.com	10:56 PM	11:03 PM	7
Bhumite Dessai	bhumiti4u@yahoo.co.in	10:10 PM	10:27 PM	17
CSE Department		9:46 PM	10:32 PM	45
CSIS4		9:47 PM	11:03 PM	76
Chandrashekhar Janadri	janadri.c.s@gmail.com	9:28 PM	11:03 PM	94
Chethana		10:06 PM	10:18 PM	12
Daneshwari I. Hatti		10:44 PM	11:03 PM	19
Darshan L M AIT CHIKMAGALUR		10:01 PM	11:03 PM	62
Deshmukh		9:24 PM	11:03 PM	99
Dr Ramanna Havinal	rshavinal@gmail.com	10:08 PM	10:28 PM	20
Dr Ramanna Havinal	rshavinal@gmail.com	10:44 PM	10:44 PM	0
Dr. Basavaraj S Mathapati		10:34 PM	11:03 PM	29
Dr. Bhagyashri R Hanji		9:28 PM	11:03 PM	95
Dr. Kiran Tangod	kirankt@git.edu	9:36 PM	10:34 PM	58
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	10:18 PM	10:21 PM	2
Dr. Prema T Akkasaligar	premasb@rediffmail.com	9:23 PM	10:49 PM	86
Dr. Satyanarayan Padaganur	padaganursk@gmail.com	9:30 PM	11:03 PM	93
Dr. Satyanarayan Padaganur		9:41 PM	9:47 PM	6

Dr. Vinutha C B		9:29 PM	10:22 PM	52
Dr. Vinutha C B		10:49 PM	11:03 PM	13
Dr.Archana Nandibewoor	narchana2006@gmail.com	9:27 PM	11:03 PM	96
Farooque Azam		9:19 PM	11:03 PM	103
Geetha		10:08 PM	10:21 PM	13
Govindraj Chittapur	gbchittapur@gmail.com	9:39 PM	10:18 PM	39
Guruprasad G	guruprasad.mvsit@gmail.com	9:22 PM	9:34 PM	11
Halaswamy B M		10:22 PM	10:24 PM	1
Haripriya R	priyakushi18@gmail.com	9:21 PM	9:22 PM	1
Haripriya R	priyakushi18@gmail.com	9:27 PM	9:27 PM	0
Haripriya R	priyakushi18@gmail.com	9:35 PM	9:37 PM	1
Haripriya R	priyakushi18@gmail.com	9:37 PM	9:45 PM	7
Haripriya R	priyakushi18@gmail.com	10:01 PM	10:04 PM	2
Haripriya R	priyakushi18@gmail.com	11:01 PM	11:03 PM	1
Haripriya R	priyakushi18@gmail.com	9:46 PM	9:55 PM	8
Haripriya R	priyakushi18@gmail.com	10:16 PM	10:28 PM	11
Haripriya R	priyakushi18@gmail.com	10:29 PM	10:45 PM	15
ISELAB3		10:35 PM	11:03 PM	27
Is-Hod		10:20 PM	11:03 PM	42
Jayashree C Nidagundi	jayaprajwal@rediffmail.com	9:22 PM	11:03 PM	101
Jayashree Mulimani		9:34 PM	11:03 PM	88
Jayashree Mulimani		9:15 PM	9:17 PM	1
Jyoti	jyotimh2010@gmail.com	9:35 PM	11:03 PM	87
Jyoti	jyotimh2010@gmail.com	9:29 PM	9:35 PM	5
K.S.Mathad	mathadks@git.edu	9:19 PM	9:19 PM	0
Kalmeshwar N Hosur	kalmeshwar.hosur@gmail.com	9:36 PM	11:03 PM	87
Karuna		9:43 PM	11:03 PM	80
Kavitha HS	kavithahs@kletech.ac.in	9:43 PM	10:22 PM	38
Kiran		9:45 PM	9:46 PM	0
Lenovo		9:53 PM	11:03 PM	70
Lokesh Bhajantri	lokeshcse79@gmail.com	9:15 PM	11:03 PM	108
M. Vijay Kumar	contactvijaykumarm@gmail.co	9:44 PM	11:03 PM	79
MOHAMMED ZAKIR BELLARY	zakir_ece@pace.edu.in	9:38 PM	9:41 PM	3
MOHAMMED ZAKIR BELLARY	zakir_ece@pace.edu.in	9:36 PM	9:37 PM	0
Mahantesh Devoor	mantupv@gmail.com	9:51 PM	10:34 PM	42
Mahantesh Devoor	mantupv@gmail.com	10:53 PM	11:03 PM	10
Mala L Muddannavar	shivallimala97@gmail.com	9:23 PM	11:03 PM	100
Mallikarjun Aralimarad		9:43 PM	9:54 PM	10
Mallikarjungouda Patil	mallikarjunp2006@gmail.com	9:34 PM	10:06 PM	32
Mallikarjungouda Patil	mallikarjunp2006@gmail.com	10:17 PM	10:53 PM	35
Manikanta Prasad J	manupj191190@gmail.com	9:19 PM	11:03 PM	104
Manjunath S. G.		9:39 PM	9:49 PM	10
My_PC		9:58 PM	11:03 PM	65
My_PC		9:23 PM	9:54 PM	30

NAGANNA SHANKAR SOLLAPI	naganna.sollapure@gmail.com	10:01 PM	11:03 PM	62
Naheeda Tharannum B	tarannum.n@gmail.com	9:38 PM	11:03 PM	85
Namewar Manjusha N.	mnnamewar.scoe@sinhgad.ed	9:42 PM	11:01 PM	79
Neelakanth Jadhav		9:59 PM	10:29 PM	30
Nyamatulla M Patel	nmpatel.ece@hsit.ac.in	9:45 PM	11:03 PM	78
Padma Dandannavar	padmad@git.edu	9:42 PM	10:09 PM	26
Padmashree Desai		9:15 PM	11:03 PM	108
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	9:38 PM	10:32 PM	53
Pradeep Kulkarni	kulkarni.s.pradeep@gmail.com	9:43 PM	10:08 PM	24
Pradeep Kulkarni	kulkarni.s.pradeep@gmail.com	10:32 PM	11:03 PM	31
Prashant Sangulagi	psangulgi@gmail.com	10:50 PM	11:03 PM	13
Prathima Mahapurush		10:02 PM	10:50 PM	48
Pratima Ghattarki	pratimacg@gmail.com	9:33 PM	11:03 PM	90
Preeti T	preeti@kletech.ac.in	9:27 PM	11:03 PM	96
Priyadarshini D.Kalwad	priyadarshini@kletech.ac.in	9:53 PM	11:03 PM	70
Priyanka Gavade	pagavade@gmail.com	9:26 PM	9:58 PM	32
R.Kanagavalli		9:15 PM	9:38 PM	22
R.Kanagavalli		9:38 PM	9:40 PM	1
R.Kanagavalli		9:40 PM	11:03 PM	83
Raghvendra		9:15 PM	11:03 PM	108
Rajashekhar Salagar	salagar.raju@gmail.com	9:30 PM	11:03 PM	93
Raju A Nadaf	raj.enggs@gmail.com	9:39 PM	10:09 PM	29
Raju A Nadaf	raj.enggs@gmail.com	10:48 PM	11:03 PM	15
Ranganath Yadawad	rgyadawad@gmail.com	9:15 PM	11:03 PM	108
Rashmi M. K		9:33 PM	9:48 PM	15
Rashmi M. K		9:51 PM	11:03 PM	72
Rubina		10:59 PM	11:03 PM	4
S. R. Karjol		9:35 PM	10:22 PM	46
S. R. Karjol		10:32 PM	11:03 PM	30
SHAKUNTALA	kattimanisn@gmail.com	10:01 PM	11:03 PM	62
SHRUTHI PRAVEEN		10:43 PM	11:03 PM	20
SOMASHANKAR DODDI	somashankardoddi359@gmail.	9:35 PM	9:42 PM	6
SOUMYA Jolad	soumyajolad3@gmail.com	9:23 PM	9:27 PM	4
SOUMYA Jolad	soumyajolad3@gmail.com	9:35 PM	9:36 PM	1
SOUMYA Jolad	soumyajolad3@gmail.com	10:51 PM	11:00 PM	8
SOUMYA Jolad	soumyajolad3@gmail.com	9:44 PM	10:49 PM	65
SURESH		9:29 PM	11:03 PM	94
Sadashiv Shirabur	sadashirabur@gmail.com	9:20 PM	11:03 PM	103
Savitri S. Yendigeri	savitri_kalahal@yahoo.co.in	9:31 PM	10:38 PM	66
Shabana Tabassum	ummeyayesha@gmail.com	9:19 PM	9:48 PM	29
Shabana Tabassum	ummeyayesha@gmail.com	9:49 PM	10:23 PM	34
Shabana Tabassum	ummeyayesha@gmail.com	10:54 PM	11:03 PM	9
Shantala Giraddi		9:51 PM	9:59 PM	7
Sharada Sajjan	sharadasajjan20@gmail.com	10:01 PM	11:03 PM	62

Sharanappa P. H.		10:21 PM	10:28 PM	6
Shashidhara Vyakaranal	shashidhara.v@kletech.ac.in	9:54 PM	11:03 PM	68
Shilpa P Madhavanavat		10:36 PM	11:01 PM	24
Shivaleela Patil		10:09 PM	10:15 PM	6
Shivaleela S		9:34 PM	9:49 PM	14
Shivaleela S		10:03 PM	11:03 PM	60
Shivanandaswamy Mahapurush	shivu1201@gmail.com	9:22 PM	11:03 PM	101
Shreeraksha Inamati		10:21 PM	10:22 PM	1
Shrishail Bhat		9:46 PM	9:47 PM	0
Shruti B P		9:34 PM	10:43 PM	68
Shwetha H R		9:49 PM	10:20 PM	30
Siddanna S R		9:36 PM	11:03 PM	87
Smita Gour	smita.gour@gmail.com	9:30 PM	11:03 PM	92
Smitha K		9:52 PM	10:08 PM	16
Smitha K		10:19 PM	10:55 PM	35
Smitha K		10:54 PM	11:03 PM	8
Sneha Kotin	snehabkotin@gmail.com	9:58 PM	10:24 PM	26
Sneha Kotin	snehabkotin@gmail.com	10:25 PM	11:03 PM	38
Somashekar Sajjan		10:00 PM	11:03 PM	63
Sudhakar Hallur	sudhie1234@gmail.com	9:55 PM	9:55 PM	0
Sudhindra Yeri	sudhindrayeri31@gmail.com	9:26 PM	11:03 PM	97
Sujatha C		9:43 PM	11:03 PM	80
Sumadevi Benkikeri		9:19 PM	11:03 PM	104
Sumangala Biradar	biradarsumangala@gmail.com	9:36 PM	10:03 PM	27
Supriya	supriya.mc9@gmail.com	9:43 PM	10:09 PM	26
Supriya Belkar	supriyabelkar27@gmail.com	9:45 PM	11:03 PM	78
Sushma T S	stshedole@gmail.com	9:39 PM	10:57 PM	78
Suvarna V. Hanji	suvarnahanji1234@gmail.com	9:23 PM	11:03 PM	99
Tabassum Maktum	tabsmaktum@gmail.com	10:11 PM	11:03 PM	52
Tabassum Maktum	tabsmaktum@gmail.com	9:23 PM	9:51 PM	28
Triveni	sg3veni@gmail.com	9:42 PM	11:03 PM	81
VIDYA HANDUR	vidya_handur@kletech.ac.in	9:38 PM	9:47 PM	8
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	9:23 PM	10:21 PM	58
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	9:21 PM	11:03 PM	102
Vani Hiremani	vani.hiremani@gmail.com	9:19 PM	11:03 PM	104
Vasudha A	vavasudha.11@gmail.com	9:34 PM	11:03 PM	89
Veena M Naik	veenais.skitblr@gmail.com	10:29 PM	10:36 PM	6
Veena M Naik	veenais.skitblr@gmail.com	10:18 PM	10:24 PM	6
Veeresh Biradar		9:57 PM	11:03 PM	66
Vidya v Uttur	vidyagadike@gmail.com	9:16 PM	11:03 PM	107
Vijay Rayar	vijayrayar24@gmail.com	9:30 PM	11:03 PM	93
Vinay Shettar	vinay.shettar56@gmail.com	9:43 PM	9:57 PM	14
Vinay Shettar	vinay.shettar56@gmail.com	9:59 PM	10:24 PM	24
Vinay Shettar	vinay.shettar56@gmail.com	10:25 PM	10:26 PM	1

Vinay Shettar	vinay.shettar56@gmail.com	10:26 PM	11:03 PM	36
Vinod B		10:31 PM	10:33 PM	2
Vishwanath Kagawade	vishwanath.1312@gmail.com	9:16 PM	11:03 PM	107
Vittalkumar K Vagga	vkvagga@gmail.com	10:06 PM	11:03 PM	57
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	9:31 PM	9:45 PM	14
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	9:52 PM	9:52 PM	0
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	10:23 PM	11:03 PM	40
bhogendra		11:02 PM	11:03 PM	0
jyoti neeli	jyothi.neeli@gat.ac.in	9:18 PM	11:03 PM	105
kavita		10:13 PM	11:03 PM	50
korigurus	korigurus@gmail.com	9:56 PM	11:03 PM	67
pbr		9:34 PM	11:03 PM	89
pushpa latha	pushpasumukha@gmail.com	9:24 PM	9:24 PM	0
pushpa latha	pushpasumukha@gmail.com	10:32 PM	11:03 PM	31
sanjay bankar		10:21 PM	10:39 PM	17
shailaja		9:28 PM	11:03 PM	95
shivaraj Kengond	shivaraj.kengond@kletech.ac.i	9:43 PM	11:03 PM	80
vijeeta patil	vijeeta.p@kleit.ac.in	9:36 PM	11:03 PM	87
win7		9:33 PM	10:08 PM	35
windows 10		9:36 PM	11:03 PM	87

A National Level One–Week Virtual Faculty Development Programm

Summary

Meeting Date	Meeting Duration	Number of A	Meeting ID
June 19, 2020 1:11 AM PDT	151 minutes	111	237-608-901

Details

Name	Email Address	Join Time	Leave Time	Time in Sessior
ADMIN		2:19 AM	3:42 AM	83
AMITKUMAR	amitkumarsa007@gmail.com	2:38 AM	3:40 AM	61
ANNAPURNA M	m.annapurna.cec@gmail.com	1:34 AM	3:42 AM	128
Anagha Vijay Malkapurkar		2:47 AM	3:42 AM	55
Anagha Vijay Malkapurkar		1:56 AM	2:11 AM	15
Anil Dotikal	anil_dotikal@yahoo.com	2:49 AM	2:58 AM	9
Anil Dotikal	anil_dotikal@yahoo.com	2:10 AM	2:19 AM	8
Anil Dotikal	anil_dotikal@yahoo.com	2:20 AM	2:47 AM	26
Anil Dotikal	anil_dotikal@yahoo.com	3:11 AM	3:19 AM	8
Anil Dotikal	anil_dotikal@yahoo.com	3:29 AM	3:42 AM	13
Anitha J		1:28 AM	2:31 AM	62
Anitha J		2:54 AM	2:55 AM	1
Anusha A M		1:39 AM	1:54 AM	15
Ashok	sutagundar@gmail.com	3:26 AM	3:42 AM	16
Ashok	sutagundar@gmail.com	1:46 AM	1:53 AM	6
Ashok	sutagundar@gmail.com	1:57 AM	1:58 AM	0
Ashok	sutagundar@gmail.com	2:35 AM	2:36 AM	0
Ashok	sutagundar@gmail.com	1:36 AM	1:37 AM	0
Ashwini		1:30 AM	3:42 AM	131
BASAVARAJ CHOUGULA		1:29 AM	3:42 AM	133
Basaprabhu	basaprabhu97@gmail.com	2:20 AM	2:44 AM	24
Basaprabhu	basaprabhu97@gmail.com	2:59 AM	3:42 AM	43
Bharati Reshmi		2:57 AM	2:58 AM	0
Bharati Reshmi		3:07 AM	3:30 AM	22
Bhavani H S	bhavaniadi.hs@gmail.com	1:50 AM	2:51 AM	60
CSIS4		1:56 AM	3:31 AM	94
Chandrashekhar Janadri	janadri.c.s@gmail.com	1:31 AM	3:42 AM	131
Chetana Shetty		1:49 AM	3:26 AM	97
Dr Ramanna Havinal	rshavinal@gmail.com	3:26 AM	3:42 AM	15
Dr Ramanna Havinal	rshavinal@gmail.com	2:01 AM	2:38 AM	36
Dr Ramanna Havinal	rshavinal@gmail.com	2:53 AM	2:54 AM	0
Dr. Bhagyashri R Hanji		1:31 AM	3:42 AM	131
Dr. Kiran Tangod	kirankt@git.edu	1:18 AM	2:05 AM	47
Dr. Kiran Tangod	kirankt@git.edu	2:32 AM	2:52 AM	20
Dr. Kiran Tangod	kirankt@git.edu	2:54 AM	3:42 AM	48
Dr. MANJUNATHA KUMAR B H	bhm.nlp@gmail.com	2:05 AM	2:18 AM	12

Dr. S. G. Kambalimath	kambalimath15@gmail.com	3:29 AM	3:42 AM	13
Dr. Satyanarayan Padaganur	padaganursk@gmail.com	1:41 AM	3:42 AM	121
Dr. Vinutha C B		2:04 AM	3:10 AM	65
Dr.Archana Nandibewoor	narchana2006@gmail.com	2:39 AM	2:55 AM	16
Dr.Archana Nandibewoor	narchana2006@gmail.com	3:19 AM	3:23 AM	4
Dr.Archana Nandibewoor	narchana2006@gmail.com	3:27 AM	3:31 AM	3
Farooque Azam		1:28 AM	2:39 AM	70
Geetha		3:03 AM	3:07 AM	3
Geetha		3:30 AM	3:42 AM	12
Girish Tere	girish.tere@gmail.com	3:16 AM	3:27 AM	11
HP	jyotimh2010@gmail.com	3:01 AM	3:02 AM	1
HP	jyotimh2010@gmail.com	1:26 AM	2:34 AM	68
HP	jyotimh2010@gmail.com	3:41 AM	3:42 AM	1
Halaswamy B M		1:35 AM	2:03 AM	28
Haripriya R	priyakushi18@gmail.com	2:27 AM	3:02 AM	34
Haripriya R	priyakushi18@gmail.com	1:49 AM	2:17 AM	27
Is-Hod		1:11 AM	1:49 AM	38
Jayashree C Nidagundi	jayaprajwal@rediffmail.com	1:34 AM	3:33 AM	118
Jyoti	jyotimh2010@gmail.com	1:29 AM	2:32 AM	63
K.S.Mathad	mathadks@git.edu	2:42 AM	2:42 AM	0
Kalmeshwar N Hosur	kalmeshwar.hosur@gmail.com	3:29 AM	3:42 AM	13
Kalmeshwar N Hosur	kalmeshwar.hosur@gmail.com	1:27 AM	2:36 AM	69
Karuna		1:37 AM	3:42 AM	125
Kavitha HS	kavithahs@kletech.ac.in	1:50 AM	3:42 AM	112
Kiran		1:58 AM	1:59 AM	0
Lenovo		2:23 AM	3:10 AM	46
Lokesh Bhajantri	lokeshcse79@gmail.com	1:11 AM	3:42 AM	151
M. Vijay Kumar	contactvijaykumarm@gmail.co	2:13 AM	3:42 AM	88
M. Vijay Kumar	contactvijaykumarm@gmail.co	1:19 AM	2:07 AM	48
Mala L Muddannavar	shivallimala97@gmail.com	1:28 AM	3:42 AM	133
Mallikarjungouda Patil	mallikarjunp2006@gmail.com	1:40 AM	2:03 AM	23
Mallikarjungouda Patil	mallikarjunp2006@gmail.com	2:29 AM	3:39 AM	70
Manjunath S. G.		2:55 AM	2:59 AM	3
My_PC		1:12 AM	2:19 AM	67
My_PC		2:23 AM	3:42 AM	79
NAGANNA SHANKAR SOLLAPU	naganna.sollapure@gmail.com	1:57 AM	3:42 AM	105
Naheeda Tharannum B	tarannum.n@gmail.com	1:44 AM	3:39 AM	115
Namewar Manjusha N.	mnnamewar.scoe@sinhgad.ec	1:31 AM	2:30 AM	58
Neelakanth Jadhav		3:38 AM	3:42 AM	4
Nyamatulla M Patel	nmpatel.ece@hsit.ac.in	1:37 AM	3:42 AM	125
Poornima (GEC RAICHUR)	poornimapoojar@gmail.com	1:57 AM	2:09 AM	12
Prakash M		1:36 AM	2:45 AM	69
Prakash M		3:05 AM	3:30 AM	25
Prashant Sangulagi	psangulgi@gmail.com	2:12 AM	3:42 AM	89

Pratima Ghattarki	pratimacg@gmail.com	1:27 AM	3:25 AM	117
Pratima Ghattarki	pratimacg@gmail.com	3:36 AM	3:42 AM	6
Preeti T	preeti@kletech.ac.in	2:00 AM	3:42 AM	101
Priyadarshini D.Kalwad	priyadarshini@kletech.ac.in	1:11 AM	1:26 AM	14
R.Kanagavalli		1:11 AM	3:42 AM	150
Raghvendra		2:09 AM	2:55 AM	46
Rajashekhar Salagar	salagar.raju@gmail.com	1:49 AM	3:19 AM	89
Rajesh		3:40 AM	3:42 AM	2
Raju A Nadaf	raj.enggs@gmail.com	1:35 AM	3:42 AM	127
Ranganath Yadawad	rgyadawad@gmail.com	2:48 AM	3:35 AM	46
Renuka	renuambiger1966@gmail.com	2:04 AM	3:42 AM	98
Rubina		1:11 AM	1:15 AM	4
Rubina		1:29 AM	3:42 AM	133
SHAKUNTALA	kattimanisn@gmail.com	3:29 AM	3:42 AM	13
SHAKUNTALA	kattimanisn@gmail.com	1:30 AM	3:24 AM	113
SOUMYA Jolad	soumyajolad3@gmail.com	2:28 AM	2:28 AM	0
SOUMYA Jolad	soumyajolad3@gmail.com	2:44 AM	2:46 AM	1
SOUMYA Jolad	soumyajolad3@gmail.com	1:30 AM	1:48 AM	17
SURESH		2:04 AM	2:11 AM	7
SURESH		3:08 AM	3:42 AM	34
Sadashiv Shirabur	sadashirabur@gmail.com	2:57 AM	3:27 AM	29
Sadashiv Shirabur	sadashirabur@gmail.com	1:30 AM	2:11 AM	41
Savitri S. Yendigeri	savitri_kalahal@yahoo.co.in	2:45 AM	3:42 AM	56
Shabana Tabassum	ummeyayesha@gmail.com	3:36 AM	3:42 AM	6
Shabana Tabassum	ummeyayesha@gmail.com	1:32 AM	3:24 AM	111
Shailaja L K		1:31 AM	2:43 AM	72
Sharada Sajjan	sharadasajjan20@gmail.com	2:17 AM	3:04 AM	47
Shashidhara Vyakaranal	shashidhara.v@kletech.ac.in	1:16 AM	3:42 AM	146
Shivaraj Kengond	shivaraj.kengond@kletech.ac.i	2:36 AM	3:31 AM	54
Shivaraj Kengond	shivaraj.kengond@kletech.ac.i	2:08 AM	2:17 AM	9
Shivaraj Kengond	shivaraj.kengond@kletech.ac.i	3:33 AM	3:38 AM	4
Shivaraj Kengond	shivaraj.kengond@kletech.ac.i	3:39 AM	3:42 AM	3
Shwetha H R		3:12 AM	3:18 AM	5
Shwetha H R		1:39 AM	1:46 AM	7
Siddalingesh S. Navalgund	siddunavalgund@yahoo.com	1:36 AM	3:42 AM	126
Siddanna S R		1:49 AM	1:50 AM	0
Siddanna S R		1:29 AM	1:49 AM	19
Siddanna S R		1:50 AM	2:31 AM	40
Sneha Kotin	snehabkotin@gmail.com	3:00 AM	3:42 AM	42
Somashekar Sajjan		3:27 AM	3:42 AM	15
Somashekar Sajjan		2:03 AM	2:12 AM	8
Somashekar Sajjan		2:13 AM	3:10 AM	57
Somashekar Sajjan		3:19 AM	3:26 AM	7
Sudhakar Hallur	sudhie1234@gmail.com	1:30 AM	1:31 AM	0

Sudhakar Hallur	sudhie1234@gmail.com	2:23 AM	2:23 AM	0
Sudhindra Yeri	sudhindrayeri31@gmail.com	3:25 AM	3:42 AM	17
Sudhindra Yeri	sudhindrayeri31@gmail.com	1:31 AM	1:33 AM	2
Sudhindra Yeri	sudhindrayeri31@gmail.com	1:51 AM	3:23 AM	91
Sujatha C		1:32 AM	2:10 AM	37
Sujatha C		3:23 AM	3:42 AM	19
Sumadevi Benkikeri		2:01 AM	3:42 AM	100
Sumangala Biradar	biradarsumangala@gmail.com	1:35 AM	2:46 AM	70
Supriya	supriya.mc9@gmail.com	2:19 AM	2:57 AM	38
Supriya Belkar	supriyabelkar27@gmail.com	1:30 AM	3:42 AM	132
Suvarna V. Hanji	suvarnahanji1234@gmail.com	2:23 AM	3:42 AM	79
Tabassum Maktum	tabassum.maktum@rait.ac.in	1:28 AM	3:42 AM	134
User		2:07 AM	3:25 AM	77
VIDYA HANDUR	vidya_handur@kletech.ac.in	1:37 AM	3:24 AM	107
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	1:29 AM	1:29 AM	0
VIJAYKUMAR DUDHANIKAR	mailtovijayd@gmail.com	2:38 AM	3:13 AM	34
VINODAKUMAR M. SONAR	vind_sona@yahoo.com	1:31 AM	3:42 AM	131
Vani Hiremani	vani.hiremani@gmail.com	1:54 AM	3:42 AM	107
Vasudha A	vavasudha.11@gmail.com	1:40 AM	3:42 AM	122
Veeresh Biradar		3:08 AM	3:42 AM	34
Vidya v Uttur	vidyagadike@gmail.com	2:17 AM	3:31 AM	73
Vijay Rayar	vijayrayar24@gmail.com	1:39 AM	3:32 AM	113
Vinay Shettar	vinay.shettar56@gmail.com	3:10 AM	3:42 AM	31
Vinay Shettar	vinay.shettar56@gmail.com	2:24 AM	3:00 AM	36
Vishwanath Kagawade	vishwanath.1312@gmail.com	1:31 AM	3:23 AM	112
Vishwanath Kagawade	vishwanath.1312@gmail.com	1:13 AM	1:24 AM	10
Vishwanath Kagawade	vishwanath.1312@gmail.com	3:35 AM	3:42 AM	7
Vittalkumar K Vagga	vkvagga@gmail.com	2:17 AM	3:42 AM	85
Yadunandan		3:15 AM	3:42 AM	27
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	1:29 AM	1:45 AM	15
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	2:56 AM	3:42 AM	46
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	2:00 AM	2:21 AM	21
Yasmeen Shaikh	y.s.shaikh1210@gmail.com	2:28 AM	2:41 AM	13
bhogendra		1:54 AM	3:27 AM	92
jyoti neeli	jyothi.neeli@gat.ac.in	1:11 AM	3:36 AM	144
kavita		1:12 AM	3:42 AM	150
korigurus	korigurus@gmail.com	3:22 AM	3:42 AM	20
pbr		1:12 AM	1:51 AM	39
pbr		2:38 AM	3:42 AM	64
pushpa latha	pushpasumukha@gmail.com	2:07 AM	2:21 AM	13
pushpa latha	pushpasumukha@gmail.com	2:21 AM	2:42 AM	20
sanjay bankar		2:50 AM	3:20 AM	29
sanjay bankar		1:56 AM	2:38 AM	42
vijeeta patil	vijeeta.p@kleit.ac.in	1:38 AM	3:42 AM	124

vijeeta patil	vijeeta.p@kleit.ac.in	1:27 AM	1:30 AM	3
windows 10		1:11 AM	3:42 AM	150

Prelude

Machine Learning is the scientific study of algorithms and statistical models that computer systems use to perform a specific task without using explicit instructions, relying on patterns and inference instead. Machine Learning is effectively a method of data analysis that works by automating the process of building data models. The faculty members and research scholars are interested to upgrade their academic skills in the advances in machine learning and it's applications. In this direction, FDP on "Machine Learning based Project Architecture Design" was jointly organized by the department of ISE and E&CE from 15th to 19th June 2020 under TEQIP – III. The objective of the workshop is to provide research issues and challenges in Artificial Intelligence and Machine Learning using Python.

Objectives

The primary objectives of the FDP are:

- To enhance the knowledge about the latest technologies pertaining to Machine Learning using Python.
- To develop skills on Machine Learning using Python programming to solve the real time problems.
- To enrich the research scholars with latest trends and areas in current research environment.
- To interact with experts from different research areas on cutting-edge and ground breaking topics in machine learning.
- To promote need based technology in IT.

Participants

The FDP got a very good response from academicians and research scholars. A total of 274 participants attended the FDP of which from Iraq and one from Nepal countries, 54 were from other non-Karnataka, 200 from Karnataka and the remaining 50 were in-house participants from different departments. Attendees included research scholars and academicians from various backgrounds. The outside participants were from different engineering colleges or universities and polytechnics of Maharashtra, Haryana, Gujarat, Andhra Pradesh, Telangana, Tamilanadu, Goa, and Jharkhand.

Resource Persons

The distinguished resource persons of the FDP are as follows:

1. **Dr. S. S. Manvi,** Professor and Director, Reva University, Bengaluru
2. **Mr. Sudhanshu Kumar**, CEO and Chief AI Engineer, Ineuron Solutions, Bengaluru
3. **Mr. Yadunandan L. H.,** Data Science Engineer, Ad2pro Media Solution, Bangalore.
4. **Prof. Raghavendrachar S.,** KSIT, Bangalore
5. **Prof. S. S. Yendigeri,** Dept. of CSE, BEC, Bagalkot
6. **Dr. B. M. Reshmi,** Dept. of ISE, BEC, Bagalkot
7. **Prof. Smita Gour,** Dept. of CSE, BEC, Bagalkot
8. **Prof. V. C. Kagawade**, Dept. of MCA, BEC, Bagalkot

Inaugural Function

The inaugural function of the FDP was organized on 15th June 2020, Monday, at 9.30 am through online platform (**GoToMeeting**). The principal, **Dr. S. S. Injaganeri** presided over the event and shared his views on FDP, especially in the fast changing Machine Learning and AI. **Dr. S. G. Kambalimath**, coordinator TEQIP-III ignited on various achievements of the college under phases I, II, and III of TEQIP. Head of Department of Information Science and Engineering, **Dr. S. R. Patil** welcomed the gathering. **Prof. R. B. Math**, Department of Information Science and Engineering, welcomed the principal and proposed vote of thanks.

The program has two sessions per day, each of the sessions was followed by an interactive question–answer and also hands on experience sessions, where the participants could clarify their doubts.

Day 1, 15th June 2020, Monday

The inaugural was followed by a keynote talk on "Artificial Intelligence and Machine Learning" by **Dr. Sunilkumar S. Manvi**, Professor and Director, REVA University, Bengaluru. In this session, Sir dealt with artificial intelligence overview, AI adoption, AI in daily life, benefits of AI applications, and machine learning algorithms. Also, he discussed research opportunities in AI and ML.

It was followed by talk on "The importance of Data Science and AI" by **Mr. Sudhansu Kumar,** CEO and Chief AI Engineer, Ineuron Solutions, Bengaluru. He emphasized the

importance of data and the use of AI in industry. Also, he has discussed projects, products, and architectures.

The post lunch session was handled by **Mr. Virat Sagar**, Senior Data Scientist, Ineuron Solutions, Bengaluru, who highlighted the smart motor insurance claims using AI and ML.

Day 2, 16th June 2020, Tuesday

Day 2 began with a talk by **Prof. Raghavendrachar S.,** Assistant Professor, KSIT, Bangalore, who discussed various concepts of Python programming like variables, expressions, functions, iterations, etc., The post lunch session was handled by **Mr. Yadunandan L. H,** Data Science Engineer, Ad2pro Media Solution, Bangalore, who highlighted the Python for data analysis/data wrangling.

Day 3, 17th June 2020, Wednesday

On day three **Mr. Yadunandan L. H,** presented a talk on Python for data visualization. He discussed various aspects related to data visualization using python programming. Also, he underlined the various data visualization libraries in Python, namely Matplotlib, Numpy, Pandas, sklearn, etc. The second session was on the topic "Linear Regression Using Python", by **Dr. B. M. Reshmi**, Associate Professor, Dept. of ISE, Basaveshwar Engineering College(A), Bagalkot. She covered the overview of Linear Regression by taking the numerical example. Also, she has discussed with the case study of Boston Housing dataset for predicting the value of prices of the house using Python programming.

Day 4, 18th June 2020, Thursday

The session for the fourth day covered the introduction of dimensionality reduction (DR) technique, DR Categories, non-linear DR, etc., by **Prof. Smita Gour**, Assistant Professor, Basaveshwar Engineering College, Bagalkot. The last session for the day was engaged by **Prof. S. S. Yendigeri,** Associate Professor, Dept. of CSE, Basaveshwar Engineering College, Bagalkot. She discussed various concepts of instance based learning like K-Nearest Neighbour, K-NN using Python and Scikit-Learn, and An Application of K-NN.

Day 5, 19th June 2020, Friday

The last day began with a session by **Prof. Raghavendrachar S.,** Assistant Professor, KSIT, Bangaluru. He discussed the case study various concepts of machine learning such as regression, classification, random forest algorithm and it's applications, etc. The post lunch session was handled by **Prof. V. C. Kagawade**, Assistant Professor, Dept. of Master of Computer Application, Basaveshwar Engineering College, Bagalkot. He emphasized the case study for the classification of fruits and titanic data sets. Apart from these, also he

discussed the python as a driver for data science concepts like pandas, Numpy, Matplotlib, Seaborn, and Gmplot. This was followed by a talk on "Machine Learning and It's Applications" by **Dr. Sunilkumar S. Manvi**, Professor and Director, REVA University, Bengaluru.

Outcomes

The topics of the FDP were great benefit for the participants as topics match with the research areas. From the feedback of participants, the FDP was successful in achieving the following outcomes.

1) Good understanding of the concepts and range of problems.
2) Realize the research issues and challenges in machine learning.
3) Explore and leverage various research opportunities and topics.
4) Able to problem solving aptitude and programming capabilities.
5) Interaction with industry persons with possible collaborations.

The programme was concluded with the valedictory function. At last, feedback taken from the participants and all the participants expressed their pleasure on talk. After this, the vote of thanks was given by Dr. L. B. Bhajantri, Associate Professor, Dept. of ISE and he acknowledged the management, Principal, TEQIP Coordinator, HODs, guest speakers, participants, and teaching and non teaching staff members for their kind effort and co-operation to conduct this programme very successfully.

Acknowledgement

We, the coordinators of the guest lecture are indebted to the management for the infrastructure and resources, Principal, Dr. S. S. Injaganeri, for extending all the support in smooth conduction of the programme. We are grateful to the authorities of TEQIP-III, Dr. S. G. Kambalimath, TEQIP-III Coordinator for extending the financial support, and Dr. P. N. Kulkarni and Dr. S. R. Patil, Head of the Department of E&CE and ISE respectively, for encouraging the participation and organization of the event. We finally thank all those who supported and helped us directly or indirectly.

Coordinators

Dr. A. V. Sutagundar

Dr. L. B. Bhajantri

Organized by Departments of Information Science & Engineering and Electronics & Communication Engineering

B.V.V.Sangha's

Basaveshwar Engineering College (A), Bagalkot, Karnataka, India

TEQIP-III

Certificate of Participation

This is to certify that

Vilas H.Naik

of BEC Bagalkot

has participated National Level One-Week Faculty Development Programme on ***"Machine Learning Based Project Architecture Design"***, under TEQIP-III, held from 15th to 19th June 2020.

Dr. S. G. Kambalimath
TEQIP-III, Coordinator

Dr. S. S. Injaganeri
Principal

6. International Webinar on Electric Vehicle-Design, Development and Testing

Report
Of

International Webinar
On

Electric Vehicle – Design, Development and Testing

(4th July 2020)

Under TEQIP –III

Organized by: Dr Raghuram L Naik, Department of Electrical and Electronics Engineering

Name of the Institution: Basaveshwar Engineering College (Autonomous), Bagalkot

Project Sub-component: 1.2
Category of the Institution: Govt. Aided

Sl.No	Content
1	Program Schedule
2	Profile of the Speaker
3	Registration of Participants
4	Banner
5	Certificate
6	Feed back
7	Presentations
8	Outcome of Webinar

1. Program Schedule

Time / Day	10.00-10.30 am	10.30 am -12.15 pm
04-07-2020	Inauguration	Session on Electric Vehicle : Design, Development and Testing

2. Profile of Speaker

- Dr. B. Chandra Sekhar currently working as Technical Lead in Automotive Business Division at TATA Consultancy Services Limited (TCS), Bangalore. In TCS, he his handling team of 10 people for design, development, verification & validation of TATA group owned Jaguar Land Rover (JLR) Electric Vehicles (EV). Prior to joining TCS, he worked as a Senior Research Fellow at Energy Efficiency and Renewable Energy Division, Central Power Research Institute (CPRI), Bangalore. Subsequently he worked as a R&D Engineer in Solar Division at ABB Group Inc. Bangalore. (Formerly known as Power One Micro Systems Pvt. Ltd.)
- He received his Ph.D degree in Electrical Engineering from CPRI Research Centre, Bangalore, Karnataka.
- He is a Professional Member in IEEE (94812129) as well as member in Society of Automotive Engineers (SAE). He is Board of Studies (BoS) committee member for New Horizon College of Engineering (NHCE), Bengaluru, SJB Institute of Technology, Bengaluru, NBKR Institute of Technology, Nellore, AP and Global Academy of Technology, Bengaluru.
- He has been filed a Two patents on the power electronic converters. He has published over 21 papers in peer reviewed journals & conferences (International journals (04), International conferences (08), National journal (07) and National conferences (02)).
- His research areas are Hybrid Electric Vehicles, EV chargers, Battery Management Systems (BMS), Power Electronics Converters, DC micro grids, LED drivers and Hybrid Renewable Energy Systems.

Contact: bchandrasekhar@ieee.org / chandu.2097@gmail.com

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ST - 1
GM - 57
OBC - 23
SC - 6
87
-46
41

M - 41
F - 46

4. Banner

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NPIU
National Project Implementation Unit

Basaveshwar Engineering College(A), Bagalkot
Department of Electrical & Electronics Engineering

International Webinar

Electric Vehicle: Design, Development and Testing

Register Here

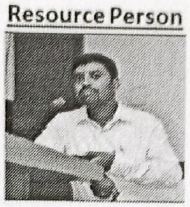
Please Note:

- Webinar Link will be shared to only those on or before 3/7/2020.

04th July, 2020

10.00 AM – 12.00 PM (IST)

Resource Person



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TCS, Bengaluru

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(9880529043)

Dr. Suresh H. Jangamshetti
Dean Research & HoD – EE

Dr. S. G. Kambalimath
TEQIP Coordinator

Dr. S. S. Injaganeri
Principal

Limited Occupancy, E-Certificates will be provided to all participants after successful participation and feedback

5. Certificate

BEC IEEE

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CERTIFICATE OF PARTICIPATION

{{Full Name}} of *{{Other Identifier}}* participated in an International Webinar on "*Electric Vehicles: Design, Development and Testing*" conducted on 4th July, 2020 by the Department of Electrical & Electronics Engineering, Basaveshwar Engineering College (Autonomous), Bagalkot in collaboration with IEEE-BEC & PES.

Dr. Raghuram L. Naik
Assoc. Prof. & Coordinator, EEED
BEC (A), Bagalkot

Dr. Suresh H. Jangamshetti
Dean R&D, Prof. & HOD, EEED
BEC (A), Bagalkot

Dr. S. S. Injaganeri
Principal
BEC (A), Bagalkot

7. One-week online FDP on Six Sigma

BASAVESHWAR ENGINEERING COLLEGE(A), BAGALKOT

FDP REPORT ON

SIX-SIGMA

One-week online FDP
From 6.07.2020 to 10.07.2020

Coordinators:
Dr. C. M. Javalagi
Dr. Chayalakshmi C. L.

Organized by:
Internal Quality Assurance Cell (IQAC) and
Department of Electronics & Instrumentation Engineering

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Correspondence

Dr. Chayalakshmi C. L.

Dept. of Electronics & Instrumentation Engineering

Basaveshwar Engineering College (Autonomous)

Bagalkot-587 102, Karnataka, India

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E-mail: chayalakshmi.cl@gmail.com

Registration Details:

- Interested applicants are requested to fill online registration form https://forms.gle/wyqJ6RUGxayK9vVB6
- Selection will be done in first come first serve basis
- Registration fee: Free
- **Last date for registration:** 04-07-2020
- E-Certificate will be provided to those who attend all the sessions of FDP and submit the feedback
- Join Telegram group after registration: https://t.me/joinchat/SBT0dBVIiGO7FwffvtsKOQ
- Online FDP link will be shared in Telegram group

Chief Patrons

Dr. V. C. Charantimath
Chairman, B. V.V. Sangha, Bagalkot

Sri. Mahesh Athani
Hon. Secretary, B.V.V. Sangha, Bagalkot

Organizing Chair

Dr. S. S. Injaganeri, Principal

Advisory Committee

Dr. R. N. Herkal, DTE, B.V.V.S., Bagalkot

Dr. S. G. Kambalimath, TEQIP-III Coordinator

Dr. C. M. Javalagi, TEQIP-III Nodal Officer

Dr. Krishnamurthy Bhat, HoD, EIE Dept.

Resource Persons

- **Dr. Shivaprasad C. G.,**
  Senior Faculty, HAL Management Academy, Bangalore
- **Mr. Ashok R. Gourish,**
  Business Head, Packaging Bosch India Pvt. Ltd, Goa
- **Dr. R. S. Kadadevaramath,**
  Professor & Head, Dept. of IE&M, SIT, Tumkur
- **Mr. Arunkumar C. K.,**
  Quality Head, Quest, Bangalore
- **Mr. Prashanth Kamat,**
  Manager, People Operations,
  Flipkart Internet Pvt. Ltd., Bangalore
- **Dr. Vinod S. Puranik,**
  Professor & Head,
  Dept. of IPE, BEC, Bagalkot
- **Prof. M. M. G. Math,**
  Assoc. Prof, Dept. of Mechanical Engg.,
  BEC, Bagalkot

B.V.V.S

Basaveshwar Engineering College (Autonomous), Bagalkot-587102

(Govt. Aided Institute, AICTE Recognized, Affiliated to VTU Belagavi, Accredited by NAAC with 'A' Grade)

TEQIP-III Sponsored
Online Faculty Development Programme
on

Six Sigma

(06th -10th July 2020)

Organized
By
Internal Quality Assurance Cell (IQAC)
and
Department of Electronics & Instrumentation Engg,
Basaveshwar Engineering College (Autonomous),
Bagalkot-587102, KARNATAKA, INDIA

Coordinators
Dr. C. M. Javalagi
Dr. Chayalakshmi C. L.

About the Institution

Basaveshwar Engineering College was started in the year 1963. At present, it offers degree programs in ten disciplines and seven post graduate programs including MBA. Eight departments of the college have been recognized as Research Centers by VTU. Also, five departments are recognized as QIP Centers for Ph.D. programs by AICTE, New Delhi. The college was granted autonomous status by VTU and UGC in the year 2007. Since then the college has introduced academic reforms by restructuring the curriculum keeping in view the technological developments and needs of the industry. College campus is located on a beautifully elevated stretch of land over 93.18 acres on the outskirts of the city and is adjoining to New Bagalkot town. All Ten UG and five PG programmes are accredited by NBA. The college is also accredited by NAAC with 'A' grade. The college was entitled for grants of over Rs. 38.52 Crores, under TEQIP. The college is awarded QS-IGuage E-LEAD Certification, June 2020. As per NIRF, MHRD, GoI, the college has been placed in the rank band of 201-250 for the academic year 2020-21.

IQAC is constituted in Basaveshwar Engineering College (Autonomous), Bagalkot, to ensure quality in Academic and administrative processes.

The objectives of IQAC are:

- To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices

About the Department

Electronics and Instrumentation Engineering (E&IE) Department was established in the year 1991. The Department offers an Under Graduate program in Electronics and Instrumentation Engineering. The department faculty members are specialized in the areas of Sensor design and development, Embedded systems for process industries, MEMs, and Computer networks.

About the Programme

Quality plays an important role in the success and failure of any organization. Organizations will not survive for long time when quality aspect is neglected. Six sigma ensures superior quality of products by removing the defects in the processes and systems. It is process of detecting and eliminating the defect in a system, so as to enhance the quality.

The objective of the workshop is to provide the recent advances in the field of quality assurance through Six sigma. This programme covers the basic topics such as significance of Six sigma in industries, overview of Six sigma, DMAIC process, tools and techniques and industry related topics such as Six sigma as a process improvement tool, applications of Six sigma in supply chain management, and few case studies.

Who can attend?

Faculty members of TEQIP institutions, AICTE approved engineering colleges, Polytechnics, Research scholars, and Industry professionals.

Five-days Online Faculty Development Programme on Six Sigma
(06-10 July, 2020)

Organized by IQAC and Department of Electronics and Instrumentation Engineering

SCHEDULE

	Session 1* (9.00 AM-10.30 AM)	Session 2* (11.00 AM -12.30 PM)
Day 1 (06.07.2020)	Why Six Sigma? Mr. Shivaprasad, Senior Faculty, HAL Management Academy, Bangalore	Overview of Six Sigma Mr. Shivaprasad, Senior Faculty, HAL Management Academy, Bangalore
Day 2 (07.07.2020)	Six Sigma Tools and Techniques Mr. Ashok Gourish, COO PMD Division, Uflex Limited, New Delhi	DMAIC Process Prof. M.M.G. Math, Professor BEC, Bagalkot
Day 3 (08.07.2020)	Application of Lean Six Sigma in Supply Chain Management Dr.R.S.Kadadevarmath, Professor, Dept. of IEM, SIT Tumkur	Six Sigma Tools and Techniques Mr. Arunkumar C K, Assistant General manager in Aequs Consumer & Heading the Quality function department
Day 4 (09.07.2020)	Data Patterns & Measurement Techniques Mr. Prashanth Kamath Flipkart, Bangalore	Data Patterns & Measurement Techniques Mr. Prashanth Kamath Flipkart, Bangalore
Day 5 (10.07.2020)	Case Studies on Six Sigma Dr. Vinod Puranik, Professor, Dept. of IPE, BEC Bagalkot	Quality and Reliability in Six Sigma Mr. Mustaq Basha, Scientist, LRDE, DRDO

(* Sessions will be conducted through Google Meet platform.)

(The live video will be streamlined through YouTube.)

REGISTRATION LIST

sl.no	Timestamp	E-Mail ID	Name	Name of the Organization	Designation	Contact Number	Gender	Address for Correspondence	expectations from the programme
1	6-29-2020 18:20:59	mail12kb@gmail.com	Krishnamurthy Bhat	Basaveshwar Engineeiring College (Autonomous), Bagalkot, Karnataka, India	Faculty	9880192002	Male	Head, Dept. of EIE, Basaveshwar Engg. College (Autonomous), Bagalkot, Karnataka, India	To know about SIX SIGMA methodology
2	6-29-2020 18:21:51	madhukar.dube@siemens.com	Madhukar Dube	SIEMENS LTD	Industry Person	9823388156	Male	Siemens LTD, 48, Thane Belapur Road, Airoli, Navi Mumbai. 400708	Learn implementation of six sigma
3	6-29-2020 18:24:44	mnpatilbldea123@gmail.com	M N Patil	V P Dr PGH College of Engineering and Technology Vijayapura	Faculty	09449723910	Male	E&C Dept BLDEA'S CET VIJAYAPURA	Which can use and clear for specific area
4	6-29-2020 18:31:43	rajanisaachi@gmail.com	Rajani S.Pujar	Basaveshwar Engineering College,Bagalkot	Faculty	9980185099	Female	ECE department, BEC,Bagalkot	Information about Six Sigma
5	6-29-2020 18:36:56	jimmy_l@mtu.ac.in	Jimmy Laishram	Manipur Technical University	Faculty	9774745219	Male	Imphal, Manipur	indepth understanding of quality assurance
6	6-29-2020 18:39:30	Umeshtegempure1982@gmail.com	Umesh	Govt polytechnic Aurad	Faculty	9480322835	Male	Govt polytechnic Aurad opposite bsnl office bidar road	To know the new things from this programe
7	6-29-2020 18:41:43	sujagptbgk@gmail.com	SUJATHA P	Government Polytechnic Bagalkot	Faculty	9964584093	Female	GOVT POLYTECHNIC,Sector 43, NAVANAGAR, BAGALKOT	Clear basic concepts
8	6-29-2020 18:44:39	rakeshbitelex@gmail.com	Rakesh Kumar Naik	Madhav Institute of Technology and Science Gwalior	Faculty	8895685676	Male	Department of electronics Engineering MITS Gwalior	Basic understanding of six Sigma
9	6-29-2020 18:45:05	shashi.gadag@gmail.com	SHASHIDHAR T HALAKATTI	Rural Engineering College Hulkoti	Faculty	9449558007	Male	Dept of CSE Rural Engineering College Hulkoti 582205	Exploring new domain knowledge on 6 sigma
10	6-29-2020 18:45:21	ranbeertyagi85@gmail.com	Ranbeer Tyagi	MITS, GWALIOR	Faculty	9754904956	Male	372-A JIWAJI NAGAR THATIPUR GWALIOR	Learn new things about six sigma
11	6-29-2020 18:47:04	gsoms.ece@gmail.com	Somanath Pidashetti	Govt. Polytechnic Bagalkot	Faculty	9916206699	Male	Govt. Polytechnic college Sector no. 43 , near police quarters Navanagar Bagalkot	Quality and productive training
12	6-29-2020 18:47:46	vishwanath.1312@gmail.com	Vishwanath Kagawade	Basaveshwar Engineering College	Faculty	8867185240	Male	Dept of MCA basaveshwar Engineering College vidyagiri bagalkot	To in detail about six sigma
13	6-29-2020 18:48:09	ndutt82@yahoo.co.in	Narottam Dutt Upadhyay	Vikrant Institute of technology and management, Gwalior	Faculty	9907059984	Male	Gwalior	This may be informative
14	6-29-2020 18:48:28	mantupv@gmail.com	Mahantesh Shivalingappa Devoor	Jain College of Engineering	Faculty	8904144770	Male	Belagavi	Six sigma
15	6-29-2020 18:48:38	shambhu15987@gmail.com	Prof.Shambhu Kumar	MITS Gwalior	Faculty	6204203692	Male	MITS Gwalior	Very informative and useful in research and industry based
16	6-29-2020 18:49:33	kagi.shiv@gmail.com	Shivakumar Kagi	SHARNBASVA UNIVERSITY, KALABURAGI	Research Scholar	09632574447	Male	NEHRU GUNJ KALABURAGI	GOOD UNDERSTANDING
17	6-29-2020 18:52:06	veereshpagi@gmail.com	Veerappa B. Pagi	Basaveshwar Engineering College, Bagalkot	Faculty	9342647100	Male	Professor, Department of CSE, Basaveshwar Engineering College, Bagalkot 587 102	Six sigma case studies related to software testing and IT in general.
18	6-29-2020 18:52:29	iseofficial123@gmail.com	Dr.Nandini Prasad K.S	Dr.Ambedkar Institute of Technology	Faculty	9731397880	Female	Department of ISE, Dr.AIT, Outer ring road, Mallathalli, Bangalore 56.	Its usefulness to students.
19	6-29-2020 18:55:14	shobhakrishna8@gmail.com	Shobha Rani	Dr.AIT	Faculty	9740098198	Female	Dr.AIT, Bengaluru	More on six sigma concepts
20	6-29-2020 18:55:46	myggoudar@rediffmail.com	M. Y. Goudar	B. V. V. S. S. R. Vastrad Rural Polytechnic Guledgudd	Faculty	9611032792	Male	M. Y. Goudar B. V. V. S. S. R. Vastrad Rural Polytechnic Guledgudd	Learn new concept
21	6-29-2020 18:56:38	jyotipkoujalagi@gmail.com	Jyoti koujalagi	Dr Ambedkar Institute of Technology Bengaluru Karnataka India	Faculty	7483005478	Female	Department of Electrical & Electronics Engineering	To know about internal quality assurance better'
22	6-29-2020 18:57:07	eliasundaram@gmail.com	ELIA SUNDARAM H M	R Y M E College Ballari	Research Scholar	6361799088	Male	R Y M E College Ballari	It will be good
23	6-29-2020 18:57:23	raghgk@gmail.com	Raghavendran G	DACG GOVERNMENT POLYTECHNIC CHIKMAGALURU-577101	Faculty	8105844562	Male	Senior Grade Lecturer,DACG GOVERNMENT POLYTECHNIC RG Road CHIKMAGALURU-577101	A
24	6-29-2020 18:57:31	shilpa.kc2@gmail.com	Dr.Shilpa K.C	Dr.Ambedkar Institute of Technology	Faculty	9591915533	Female	Dr.Ambedkar Institute of Technology, Bangalore	six sigma learning
25	6-29-2020 18:57:41	ashwini.r@dr-ait.org	Ashwini R	Dr Ambedkar Institute of Technology	Faculty	9742337139	Female	Department of Mathematics, Dr AIT, Bengaluru	To gain knowledge
26	6-29-2020 18:58:01	dranithasammilan@gmail.com	Dr. Anitha S	ACS College of Engineering	Faculty	9900218000	Female	Kambipura, Mysore road, Bangalore 560074	New teaching technique..
27	6-29-2020 18:58:18	sridevee@gmail.com	Sridevi N	Dr Ambedkar Institute of Technology	Faculty	7975719059	Female	#5, 10th Cross Brindavan layout, Bangalore	Interested to learn
28	6-29-2020 18:59:38	soumya.bs@dr-ait.org	Soumya BS	Dr.Ambedkar Institute of Technology	Faculty	09035018123	Female	Dept. Electronics and Instrumentation Engineering	Technical knowledge on measurement standards
29	6-29-2020 18:59:47	nirmala.pari@gmail.com	Nirmala bai L	Dr.Ambedkar institute of technology	Faculty	9663076088	Female	No 19 , 3rd cross ,3rd main , Anjanappa layout Bangalore	To learn something new.
30	6-29-2020 18:59:51	gitshivu@gmail.com	Shivakumar B. Pujari	Government Polytechnic Bagalkot	Faculty	9620979675	Male	Shri nilay, Plot no- S 119, Sector no-63, Navanagar, Bagalkot. PIN- 587103	The tool six sigma, importance of six sigma, steps in achieving six sigma
31	6-29-2020 18:59:56	shamalanarayan1672@gmail.com	Dr. Shamala N	VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY	Faculty	9845609230	Female	VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLGY	ENHANCEMENT OF KNOWLEDGE AND UPDATE TECHNOLOGY
32	6-29-2020 18:59:59	aparna.vastrad@gmail.com	Aparna K S	Rymec	Faculty	8123990250	Female	Dept of cse,RYMEC	Basics and its applications
33	6-29-2020 19:00:19	rmuddebihal@gmail.com	RUBINA	Government Polytechnic Bagalkot	Faculty	9164497104	Female	Sector no 43, Navanagar	Detail knowledge
34	6-29-2020 19:01:10	kanamadimr@gmail.com	Mrs. Megha R Kanamadi	B V V S Akkamahadevi Women's Arts,Science and Commerce College Bagalkote	Faculty	9449688290	Female	B V V S Akkamahadevi Women's Arts,Science and Commerce College Bagalkote	To aquire & to update knowledge
35	6-29-2020 19:01:33	metibharathi@gmail.com	Meti.Bharathi	Dr AIT, Bengaluru	Faculty	8971793465	Female	Dr AIT,dept.of Physics, Mallathalli , Bengaluru-56	To extract information related to research
36	6-29-2020 19:01:37	vinayhavinal@rymec.in	VINAY KUMAR HAVINAL	RYMEC	Faculty	9900975830	Male	Rymec Ballari	Better source of information
37	6-29-2020 19:02:32	asraju74@gmail.com	Dr.Raju.A.S	SSIT	Faculty	9448401980	Male	Professor and Head,Department of Medical Electronics, SSIT,TUMKUR 572105	Research trends in six sigma
38	6-29-2020 19:03:27	manjunathabs292@gmail.com	Manjunatha N	VIDYA VIKAS ISNTITUTE OF ENGINEERING AND TECHNOLOGY	Faculty	9901710058	Male	VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY MYSORE	ENHANCE NEW TECHNOLGY
39	6-29-2020 19:03:35	mahadeviantin@gmail.com	Mahadevi.S.Banad	B.V.V.S.Polytechnic,Bagalkot	Faculty	9480079522	Female	M.S.Banad EandE dept. SI.Gr.lect. B.V.V.S.Polytechnic Bagalkot	Easier to manage job and life
40	6-29-2020 19:03:51	nagarathnamma.h@dr-ait.org	Dr. Nagarathnamma H	Dr Ambedkar institute of technology Bengaluru	Faculty	8762077918	Female	Department of Mathematics Dr Ambedkar institute of technology Bengaluru	Interesting
41	6-29-2020 19:05:07	leenagiri.g@dr-ait.org	Dr. Leena Giri G	Dr. Ambedkar Institute of Technology	Faculty	9886343207	Female	Dept. of CSE, Dr. AIT, Bengaluru-56.	High
42	6-29-2020 19:05:42	viswanathreddy.d@gmail.com	D.Viswanath Reddy	Rao Bahadur Y Mahabaleshwarappa Engineering College	Faculty	9885653065	Male	Department of management studies,RYMEC, Ballari	Knowledge regards six Sigma
43	6-29-2020 19:06:42	grhosurvenkataramaiah@gmail.com	Dr HV Govinda Raju	Dr Ambedkar Institute of Technology	Faculty	9880020390	Male	EEE DEPARTMENT, MALLATHAHALLI, BENGALURU - 56	To get the basic information
44	6-29-2020 19:08:39	kramesha13@gmail.com	Dr.K.Ramesha	Dr.Ambedkar Institute of Technology	Faculty	8310494832	Male	No.56, shivakrupa,4thmain , Kalyananagar, Nagarabhavi Road Bangalore 560072	Quality improvement in instrumentation engineering
45	6-29-2020 19:09:06	knhemalatha@ gmail.com	Hemalatha K N	Dr. Ambedkar Institute of Technology	Faculty	9972877116	Female	Bangalorr	Knowledge
46	6-29-2020 19:09:50	sudsur69@gmail.com	B S Sudha	Dr.Ambedkar Institute of Technology	Faculty	9242363088	Female	Dept. Of ECE	Lot more
47	6-29-2020 19:10:15	aruntomar.tomar20@gmail.com	ARUN KUMAR SINGH TOMAR	RJIT BSF ACADEMY TEKANPUR	Faculty	+918878901379	Male	RJIT BSF ACADEMY TEKANPUR	New developments should be included
48	6-29-2020 19:10:39	khare86.deepak@gmail.com	DEEPAK KUMAR KHARE	IET DR. RML AVADH UNIVERSITY AYODHYA UP	Faculty	+919691212178	Male	IET DR. RML AVADH UNIVERSITY AYODHYA UP	Learn about Six Sigma
49	6-29-2020 19:11:02	padiyappabkoogati@gmail.com	Padiyappa Koogati	MMEC BELAGAVI	Faculty	9972454918	Male	BELAGAVI	Knowledge
50	6-29-2020 19:11:43	danu.noola@gmail.com	Daneshwari ANoola	BLDEA's V P Dr P G Halakatti College of Engineering and Technology	Faculty	9342428282	Female	BLDEACET vijayapura	Learn about quality administrations

REGISTRATION LIST

51	6-29-2020 19:12:47	ce_anilrajput@vitm.edu.in	Anil Rajpoot	Vikrant institute of technology and management Gwalior	Faculty	7566683030	Male	Naka chandravadani lashkar Gwalior	Nothing
52	6-29-2020 19:16:11	shashigadigi1234@gmail.com	G SHASHIBHUSHAN	SIRMVIT	Faculty	9945867762	Male	ASST PROF, DEPT OF ECE, SIRMVIT, BENGALURU	Online FDP on Six Sigma Excellent
53	6-29-2020 19:17:04	chaithanyadj9@gmail.com	Chaithanya D J	ACSCE	Research Scholar	09036234114	Female	Mysore	-
54	6-29-2020 19:18:21	padaganursk@gmail.com	Dr. Satyanarayan Padaganur	BLDEA's V P Dr PGH College of engineering and technology Vijayapur	Faculty	9480607363	Male	BLDEA's V P Dr PGH College of engineering and technology Vijayapur	More hands-on sessions
55	6-29-2020 19:19:40	prakashshanbog@gmail.com	Mr.S Prakasha	Proudhadevara Institute of Technology	Faculty	9880443121	Male	Asst.Prof., PDIT,T.B.Dam, Hosapete	To get more information
56	6-29-2020 19:20:39	tabumustaq@gmail.com	B Sajidha Thabassum	Dr Ambedkar Institute of technology	Faculty	8884362626	Female	ECE dept Dr Ambedkar Institute of technology outer ring road mallatahalli jnanabharti campus Bangalore 56	To upgrade knowledge
57	6-29-2020 19:23:41	somuspujar@gmail.com	SOMASHEKHAR SHANKARAYYA PUJAR	B.V.V.S. POLYTECHNIC (AUTONOMOUS), BAGALKOT - 587101	Faculty	9986689444	Male	Somashekhar S. Pujar Ward No. 5, CTS No- 376C/1 Near Nagareshwar Temple Bagalkot- 587101	To gain the good objectives of the FDP
58	6-29-2020 19:23:51	savitachitagubbi@gmail.com	Ms Savita.S.Chitagubbi	Govt(S.G..E. S Rural) polytechnic Tarihal Hubli	Faculty	9481524425	Female	Ms Savita.S.Chitagubbi,#345, near Siddarth colony First main First cross, opposite to New Bus stand, Dharwad karnatak 580008.	To have knowledge
59	6-29-2020 19:23:51	hongalpj@gmail.com	Prakash Hongal	SKSVMACET LAXMESHWAR	Faculty	9611527383	Male	LAXMESHWAR	Six Sigma
60	6-29-2020 19:25:01	kulkarnivijaykumar44@gmail.com	DR. VIJAYKUMAR KULKARNI	Govt.Women"s First Grade College KALABURAGI	Faculty	9448585919	Male	Govt. Women's First Grade College KALABURAGI	More knowledge
61	6-29-2020 19:25:13	rs.dixit71@gmail.com	PROP..RAMACHANDRA. SHYAMARAO.DIXIT	B.D.E Society's Degree college for women vijayapur	Faculty	7760418019	Male	B.D.E Society's Degree college for women vijayapur 586101	Access knowledge to us
62	6-29-2020 19:26:50	biradarraghu18@gmail.com	Raghavendra Biradar	R.V.Women's Degree College Humnabad	Faculty	9731424755	Male	Humnabad	.
63	6-29-2020 19:28:50	ambreenmulla11@gmail.com	Ambreen Saba Mulla	SECAB's A.R.S.Inamdar Degree College for Women, Vijayapura	Faculty	8971716754	Female	Jalnagar , Bagalkot Road , Vijayapura	Much more thing for development of faculty
64	6-29-2020 19:28:58	naina05h@gmail.com	Naina Havaldar	Kle society's college of BBA Dharwad	Faculty	9060321391	Female	Naina Havaldar C/O Anilkumar Puranik Jakati chawl Dixit wada Near line bazar Dharwad	How six sigma can be used in growing the industries with perspective in management
65	6-29-2020 19:29:06	shwethaec48@gmail.com	Shwetha N	Dr.Ambedkar Institute of Technology	Faculty	9663207843	Female	Bangalore	Fundamental skills
66	6-29-2020 19:29:15	gr19611989@gmail.com	Dr G Rajendra	Dr Ambedkar institute of technology	Faculty	9845659168	Male	Professor & Hod, department of IEM, dr Ambedkar institute of technology, near hanna bharathi campus, mallathalli Dr Ambedkar institute of technology, Bangalore 560056	To learn
67	6-29-2020 19:29:54	sharath.balarama@dr-ait.org	Sharath B	Dr. Ambedkar Institute of Technology	Faculty	8310410530	Male	S006, Silver Jubilee Building, Department of Civil Engineering Dr. Ambedkar Institute of Technology Outer Ring Road, Mallathalli Bangalore-560056	Understanding six sigma and it's application in quality control
68	6-29-2020 19:30:16	shhraddi@gmail.com	S H HARLAPUR	GFGWC GADAG	Faculty	9110431237	Male	At.Madaganur. Tq Dist Gadag	Good knowledge
69	6-29-2020 19:31:20	deep.vc004@rymec.in	Deepa B	Rao Bahadur Y Mahabaleswarappa Engineering College	Faculty	8884703031	Female	Rymec, ballari	Good information
70	6-29-2020 19:31:56	talawarmn@gmail.com	Mahadev N Talawar	B.V.V.S.Polytechnic(autonomous),Bagalkot	Faculty	09448236702	Male	B V V S Polytechnic Belgaum Raichur road Bagalkot	enhance teaching experience
71	6-29-2020 19:32:13	pnsimpi15@gmail.com	Priyadarshi N Simpi	B.V.V.S.Polytechnic,Bagalkot	Faculty	9632367565	Male	P.N.Simpi Sl.gr.lect. B.V.V.S.Polytechnic ,Bagalkot 587101	Six sigma concept and its application
72	6-29-2020 19:33:00	kiran.mandre@gmail.com	Kiran a mandre	B V V S POLYTECHNIC BAGALKOT	Faculty	9036582139	Male	Sector no 51 Plot no 9D navanagar	The training goals in detail
73	6-29-2020 19:33:47	pasmanjula24@gmail.com	Manjula Patil	Rymec	Faculty	9986413377	Female	Asst Professor dept of Ise Rymec ballari	to know about advanced concepts
74	6-29-2020 19:34:23	talawarmn@gmail.com	Mahadev N Talawar	B.V.V.S.Polytechnic Bagalkot	Faculty	09448236702	Male	BVVS POLYTECHNIC BAGALKOT	enhance teaching experience
75	6-29-2020 19:35:59	tarannum.n@gmail.com	Naheeda Tharannum B	Government Engineering College,Raichur	Faculty	09886016885	Female	Government Engineering College,Raichur	Knowledgeable
76	6-29-2020 19:36:20	preetigoudar.bgk@gmail.com	Preeti R Goudar	B V V S Polytechnic (Autonomous), Bagalkot	Faculty	9880672455	Female	B V V S Polytechnic (Autonomous), Bagalkot	Useful Program
77	6-29-2020 19:36:35	hunnurmba@gmail.com	Dr.Rashmi Ram Hunnur	Basaveshwar Engineering College (Autonomous)	Faculty	9449159015	Female	MBA Department, Basaveshwar Engineering College, Vidyagiri, Bagalkot.	to get In-depth knowledge about six sigma
78	6-29-2020 19:37:04	fatimaps7860@gmail.com	Dr BibiFatima	Government first grade women's college Haveri	Faculty	9632591781	Female	Government first grade women's college Haveri	Get more informative informations
79	6-29-2020 19:37:19	grymec@gmail.com	GIRI PRAKASH,R	RYMEC BALLARI KARNATAKA	Faculty	7892992432	Male	RYMEC BALLARI KARNATAKA	Education
80	6-29-2020 19:44:07	poornavs65@gmail.com	Poorna B.Bhagawati	Basaveshwar Engineering College	Faculty	9986591299	Female	Department of Electronics and Instrumentation Engineering	Know about six sigma
81	6-29-2020 19:44:36	ishwar.nirale@gmail.com	ISHWARKUMAR NIRALE	Government Polytechnic Mudhol (164)	Faculty	9739825881	Male	Government Polytechnic Mudhol, Gudadinni RC, Mantur road Mudhol	Elaborate explanation on each topic..
82	6-29-2020 19:45:06	pushpaaw4@gmail.com	PUSHPALATHA S. A	UBDTCE	Faculty	9739742361	Female	Associate Professor, Dept of E&IE,UBDTCE,Davangere	To understand the concept of 6 sigma
83	6-29-2020 19:46:49	nomjbcool@gmail.co.	M. JANI BAIG	Smt. A. S. M. College for Women,Ballari	Faculty	9448939344	Male	Smt. A. S. M. College for Women,Ballari	High
84	6-29-2020 19:47:51	ss128.shettar@gmail.com	Sangeeta Shettar	BVVS POLYTECHNIC COLLEGE BAGALKOT	Faculty	9110419600	Female	Lecturer in E&C department BVVS POLYTECHNIC COLLEGE BAGALKOT	Quality of the programme
85	6-29-2020 19:52:58	raghavendra.jadhav12@gmail.com	RAGHAVENDRA JADHAV	KLS Gogte Institute of Technology	Faculty	9019384052	Male	Department of CSE, GIT college, Belgavi	Learning of management techniques to business process
86	6-29-2020 19:53:09	unqtech@gmail.com	dattatraya Shankar sarwade	unique technologies	Industry Person	+919448267545	Male	Unique Technologies No 46 2nd cross JP Nagar Gokul Road Hubli	Need More information about more quality policies in industrial product and automation sector
87	6-29-2020 19:53:41	basha.mustaq@gmail.com	Mustaq Basha	LRDE DRDO MOD	Research Scholar	9019893627	Male	LRDE DRDO CV Raman Nagar Bangalore 93	Implementation using 6sigma for a defect free system design
88	6-29-2020 19:54:42	monikashree.ts@dr-ait.org	Monikashree T S	Dr AIT	Faculty	7760272354	Female	11/46, 8th D cross, 6th Main, jnanajyothi nagar, Bangalore-56	Depth knowledge of measurements techniques
89	6-29-2020 19:55:18	sm.vindhya@gmail.com	VINDHYA S	Government Polytechnic Immadihalli	Faculty	9449887942	Female	GOVERNMENT POLYTECHNIC, Hagadur Road,Immadihalli	Outcome should be good
90	6-29-2020 19:56:24	Rathorekrish96@gmail.com	Karishma rathor	Vikrant group of institutions gwalior	Faculty	9399042072	Female	Gwalior	Good
91	6-29-2020 19:56:48	rmkulkarni72@gmail.com	Dr.Ramachandra Kulkarni	BVVS Polytechnic (Autonomous) Bagalkot	Faculty	09448812738	Male	BVVS Polytechnic Bagalkot	To aware about six sigma in quality control techniques
92	6-29-2020 19:56:55	vinaynalawade2007@gmail.com	Vinay Shivajirao Nalawade	S. B. Patil College of Engineering	Faculty	7972697227	Male	Indapur Dist-Pune	Great knowledge
93	6-29-2020 19:57:05	Prashanth333.ece@gmail.com	Prashanth Kumar Gouda	Government Polytechnic Devadurga	Faculty	8867333782	Male	Government Polytechnic Devadurga 584111	Gaining knowledge about Six sigma
94	6-29-2020 19:57:48	sivakanti.g@gmail.com	SIVAKANTI GUNNA	Hindustan Aeronautics Limited	Industry Person	9740674376	Male	Flat no.302, Sribalaji Hanumaiah Residency, Vinayakanagar, Vibuthipura, Bangalore- 17	Six sigma Applications in Supply chain management and Recent advances in Six sigma
95	6-29-2020 19:58:00	mallikarjung346@gmail.com	Mallikarjun Gachchannavar	Government polytechnic Hubli	Faculty	09916363305	Male	Government polytechnic vidhyanagar Hubballi 580021	About six sigma
96	6-29-2020 19:58:09	chaitralip55@gmail.com	Chaitrali Vinay Nalawade	S. B. Patil College of Engineering	Faculty	9960795634	Female	Indapur Dist-Pune	Basics of 6 sigma

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97	6-29-2020 19:58:21	ravikumar.sajjanar@gmail.com	RAVIKUMAR SAJJANAR	Government Polytechnic Rabakavi Banahatti	Faculty	09535891623	Male	RAVIKUMAR SAJJANAR Lecturer (E&C) Government polytechnic college Rabakavi Banahatti- 587314 Tq Rabakavi Banahatti dist Bagalkot	Online FDP on SIx Sigma Good thinking concept and capabilities after completion of course
98	6-29-2020 19:59:17	vkumargptcs@gmail.com	N K vijay kumar	Government polytechnic mulbagilu	Faculty	9035714472	Male	government polytechnic mulbagilu nh4 highway kanthraj cricle mulbagilu taluk kolar dist	good
99	6-29-2020 20:00:31	shankarcbt@gmail.com	Dr. shankaralingappa C B	Dr. Ambedkar Institute of Technology, Bengaluru	Faculty	9916591835	Male	Professor,EEE, Dr.AIT,Jnanabharati campus, Bengaluru 560056	FDP should able to enhance the quality of education in all aspects.
100	6-29-2020 20:00:34	anilkumarmarolhvr@gmail.com	ANILKUMAR N MAROL	RURAL POLYTECHNIC HAUNSABAVI	Faculty	9448867378	Male	Rural Polytechnic Haunsabavi.tq.Hirekerur dist.Haveri state.Karnataka	Learn management techniques
101	6-29-2020 20:01:17	ee_prashantgarg@vitm.edu.in	Prashant garg	Vikrant institutions of technology and management, Gwalior	Faculty	7987667977	Male	Dd Nagar Gwalior	Learning
102	6-29-2020 20:01:29	rera.123456@gmail.com	RADHA VELANGI	Government Polytechnic Hubballi	Faculty	9902668590	Female	Vidyanagar Hubballi	Knowledge
103	6-29-2020 20:02:34	jn.niranjan6272@gmail.com	Niranjan J Nanjayyanamath	KLE's C. B. Kore Polytechnic	Faculty	+918951746272	Male	Boys Hostel, Behind B. K. College	I interested to learn more examples on six sigma.
104	6-29-2020 20:02:36	rajmst@gmail.com	Dr Rajashekhara S	Siddaganga Institute of Technology	Faculty	9742872266	Male	Asst Professor, department of Chemical engineering, SIT Tumkur	Six sigma
105	6-29-2020 20:03:46	sm.vindhya@gmail.com	VINDHYA S	Government Polytechnic Immadihalli	Faculty	9449887942	Female	GOVERNMENT POLYTECHNIC, Hagadur Road,Immadihalli	Outcome should be good
106	6-29-2020 20:05:28	vmakdree@gmail.com	Mallikarjun S H	Government Polytechnic Kampli	Faculty	9036830675	Male	Lecturer, E & C Dept, Government polytechnic Kampli-583132 District Bellary	--
107	6-29-2020 20:06:54	Veeru.baligeri@gmail.com	Veeresh Baligeri	H.K.E SOCIETY'S S.L.N COLLEGE OF ENGINEERING	Faculty	9611710106	Male	Brestwarpet, Raichur	Acquire Knowledge
108	6-29-2020 20:08:30	nagaraj.v.telkar@gmail.com	Nagaraj Telkar	SKSVMACET,Laxmeshwar	Faculty	7829803005	Male	SKSVMACET,Laxmeshwar	Practical Oriented
109	6-29-2020 20:10:36	dachhu89@gmail.com	DHARSHAN N	Government Polytechnic CHANNAPATNA	Faculty	8147510818	Male	B M Road Opp to Taluk office , CHANNAPATNA	Know about present knowledge
110	6-29-2020 20:10:50	Rekha.kambli@gmail.com	REKHA S KAMBLI	Government polytechnic k r pet	Faculty	8105823004	Female	Government polytechnic k rpete	To gain knowledge about six sigma
111	6-29-2020 20:13:36	angadividya44@gmail.com	Dr Vidya M Shettar	Basaveshwar Engineering College, Bagalkot	Faculty	9480079044	Female	Department of Mathematics, Basaveshwar Engineering College, Bagalkot	Application of Six Sigma in Education
112	6-29-2020 20:14:06	angadividya44@gmail.com	Dr Vidya M Shettar	Basaveshwar Engineering College, Bagalkot	Faculty	9480079044	Female	Department of Mathematics, Basaveshwar Engineering College, Bagalkot	Application of Six Sigma in Education
113	6-29-2020 20:14:27	bhagyashree.shevar1991@gmail.com	Bhagyashree shevatkar	Secab arsi degree college	Faculty	9916206100	Female	Secab arsi degree college vijaypur	Good knowledge
114	6-29-2020 20:14:56	myravi67@gmail.com	RAVI M YAMAKANAMARDI	K H KABBUR INSTITUTE OF ENGINEERING, DHARWAD	Faculty	9448415838	Male	NO 48 SADASHIVNAGAR, SAPTAPUR, DHARWAD-580001	To know what is 6 sigma in depth
115	6-29-2020 20:15:02	kiran.bk800@gmail.com	KIRAN KADAKUNTLA	GOVT. POLYTECHNIC, HUBLI	Faculty	8105745611	Male	Govt. Polytechnic, Vidyanagar, Hubli	Complete knowledge about Six Sigma.
116	6-29-2020 20:16:47	anandjatti@rvce.edu.in	ANAND JATTI	R V COLLEGE OF ENGINEERING, BENGALURU	Faculty	9880576374	Male	Dept.of EIE, RV COLLEGE OF ENGINEERING, Mysore Road, Bengaluru	Understand in Depth
117	6-29-2020 20:17:12	yashkumarmk@gmail.com	YASHWANTH KUMAR M K	GOVERNMENT POLYTECHNIC, MIRLE	Faculty	9964859860	Male	Door no 534, 3rd Cross, Lokanayakanagar, Hebbal first stage, Mysore- 57016	Learn about six sigma and its applications
118	6-29-2020 20:17:29	anandkk3004@gmail.com	Anand K Kadappanavar	Sri C B Yeligar Polytechnic, Dharwad	Faculty	9008905864	Male	Dharwad	Informative
119	6-29-2020 20:17:31	laxmi_rag@yahoo.com	VIJAYALAXMI	S. J. Govt. Polytechnic, Bangalore-01.	Faculty	9845017989	Female	#9, 1cross APC layout, Tindlu, vidyaranyapura post Bangalore-97	Academically helpful with more industry exposure.
120	6-29-2020 20:18:01	ameen.gpt2013@gmail.com	AMEENULLAH KHAN M.B	Government Polytechnic Mudhol	Faculty	9900778507	Male	GPT Mudhol Gudadinni RC Mantu Road	Hope it will b a STTP approved by DTE
121	6-29-2020 20:20:50	laxmi_rag@yahoo.com	VIJAJALAXMI	S. J. Govt. Polytechnic, Bangalore-01.	Faculty	9845017989	Female	#9, 1 cross APC layout, tindlu vidyaranyapura Bangalore-97	Academically helpful with more practical applications.
122	6-29-2020 20:23:14	monikashree.ts@dr-ait.org	Monikashree T S	Dr. Ambedkar Institute of Technology	Faculty	7760272354	Female	#11/46,6th Main, 8th D cross, Jnanajyothi Nagar, Bangalore-56	Learn abt six sigma and dept knowlege of measurement technique
123	6-29-2020 20:24:48	rashmib1989@gmail.com	RASHMI B	Govt polytechnic Harapanahalli	Faculty	9535022116	Female	Govt residential women's polytechnic shimoga	As per scheduled topics
124	6-29-2020 20:25:36	vsbnotesise@gmail.com	Dr.Vandana Shreenivas Bhat	SDM College of Engineering and Technology Dharwad	Faculty	8892221431	Female	Dr.Vandana Shreenivas Bhat, Assistant Professor , Department of Information Science and Engineering , SDMCET Dharwad	Understanding the concepts of Six Sigma
125	6-29-2020 20:28:52	Jo.jyotimailme@gmail.com	Jyoti B K	H.K.E.SOCIETY's S.L.N COLLEGE OF ENGINEERING	Faculty	8867696401	Female	Raichur	In detail about the topic
126	6-29-2020 20:28:04	dshreenivas@yahoo.com	Prof.D.S.Bhat	SDM College of Engineering and Technology Dharwad	Faculty	8892221422	Male	Prof.D.S.Bhat, Professor &Dean, Department of Mechanical Engineering , SDMCET Dharwad	Understanding the concepts of Six Sigma
127	6-29-2020 20:34:10	rajutn2005@gmail.com	Raju T N	Dr. Ambedkar Institute of Technology	Faculty	9620397639	Male	Department of Mechanical Engineering	Black belt
128	6-29-2020 20:39:29	sujatavmallapur@gmail.com	Dr. Sujata Mallapur	Sharnbasva University, Kalaburagi	Faculty	9845425629	Male	KALABURAGI, Karnataka	Learning new concepts of six sigma
129	6-29-2020 20:40:26	jayasheelapatil@gmail.com	Smt: Jayasheela R Patil	Government (SGES) Polytechnic Tarihal-Hubli	Faculty	9916628089	Female	Smt: Jayasheela R Patil Selection Grade Lecturer Electronics & Communication department Government (SGES) Polytechnic Industrial Area Tarihal - 560026 Hubli Dharawad	Gain knowledge about six sigma
130	6-29-2020 20:41:00	lucky.vasudev@gmail.com	V.Lakshmi	RYMEC	Faculty	6302959970	Female	Department of management studies,RYMEC, Ballari.	To have a knowledge of six sigma
131	6-29-2020 20:41:17	preranachaithra@sapthagiri.edu.in	Prof PRERANA CHAITHRA	Sapthagiri College of Engineering	Faculty	9886715998	Female	preranachaithra@sapthagiri.edu.in	good knowledge
132	6-29-2020 20:41:33	Karthikkb1993@gmail.com	Karthik K B	Rao Bahadur Y Mahabaleeshwara Engineering College	Faculty	8892534378	Male	Rymec ballari	Technical
133	6-29-2020 20:42:49	vinay.shettar56@gmail.com	Vinay Shettar	BGMIT Mudhol	Faculty	9986184818	Male	BGMIT Mudhol	.
134	6-29-2020 20:43:46	snehabkotin@gmail.com	Sneha Kotin	BGMIT Mudhol	Faculty	9535311816	Male	BGMIT Mudhol	,
135	6-29-2020 20:44:56	skhnda@rediffmail.com	Shivamurthy Hiremath	BVRIT Hyderabad college of Engineering for women,Hyderabad	Faculty	9765069841	Male	Department of Computer Science and Engg. BVRIT Hyderabad college of Engg. for women,Hyderabad-500090	Six Sigma Tools
136	6-29-2020 20:45:05	korigurus@gmail.com	GURURAJ S KORI	BVVS BGMIT Mudhol	Faculty	9986784608	Male	S G Kori Near Canara Bank Mahveer Road Bagalkot 587101	Acquire the knowledge about the working of six Sigma
137	6-29-2020 20:48:24	seema.sb999@gmail.com	Seema Balappanavar	B.V.V.S POLYTECHNIC BAGALKOT	Faculty	9945799942	Female	B.V.V.S POLYTECHNIC ,DEPARTMENT OF COMPUTER SCIENCE AND ENGG.,BAGALKOT	I need good information from the programme
138	6-29-2020 20:49:08	anaik035@gmail.com	Anusha Naik	Govt Residential Women's Polytechnic, Shivamogga	Faculty	9590806033	Female	GRWPT SWAMIVIVEKANANDA EXTENSION GOPALA, SHIVAMOGGA	Approval of this FDP by DTE for faculty trainings.
139	6-29-2020 20:49:19	dpmankame@gmail.com	Dr Dattatreya Mankame	Smt kamala and sri venkappa m agadi college of engineering and technology lakshmeshwar	Faculty	9481727799	Male	Department of ISE, SKSVMACET, savanur road, lakshmeshwar	Upgradation of knowledge in quality standards

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140	6-29-2020 20:54:40	vj.panikatti@gmail.com	VIJAYALAXMI PANIKATTI	Government polytechnic Hubli	Faculty	9483225454	Female	Vijayalaxmi Panikatti , Lecturer , Civil Engineering dept, J T S campus , Vidya Nagar, Government polytechnic Hubli	Online FDP on SIx Sigma Introduction and application of six sigma
141	6-29-2020 20:58:53	arathipuranik@yahoo.com	ARATHI P	DR.AIT	Faculty	9900504698	Female	Dept of cse,dr AIT,bangalore 560056	To understand and adopt six sigma concepts
142	6-29-2020 20:59:40	veereshalgur@rymec.in	Dr. VEERABHADRAPPA ALGUR	RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE, BALLARI	Faculty	8867168410	Male	R Y M E C, DEPT OF MECH ENGG, BALLARI	Application of six Sigma
143	6-29-2020 21:00:02	Shalu.241973 @gmail.com	Shalini B N	Dr. Ambedkar institute of technology	Faculty	9743458346	Female	Dept of cse malathahalli bangalore56	Good
144	6-29-2020 21:03:54	rbjogale@yahoo.co.in	RAJKUMAR B. JOGALE	K. H. Kabbur Institute of Engineering	Faculty	9481014226	Male	" RAJAHAMS " Mayur Paradise Layout, Gandhinagar Dharwad 580004	Update the knowledge
145	6-29-2020 21:06:28	rameshmbadiger@gmail.com	Ramesh M Badiger	Tontadarya College of Engineering Gadag	Faculty	9538628259	Male	Tontadarya College of Engineering Gadag	Good knowledge
146	6-29-2020 21:11:05	manjunath.gibbs@gmail.com	Manjunath S. Gabasavalagi	Biluru Gurubasava Mahaswamiji Institute of Technology	Faculty	9164940666	Male	BGMIT, Mantur Road, Mudhol	Better content & presentations. Sessions should be interactive.
147	6-29-2020 21:11:06	snehabkotin@gmail.com	Sneha Kotin	BGMIT Mudhol	Faculty	9535311816	Female	BGMIT Mudhol	Informative sessions
148	6-29-2020 21:12:35	kcsbgk@gmail.com	K CHANDRASEKHAR	Basaveshwar Engineering College(A), Bagalkot	Faculty	9448336581	Male	Basaveshwar Engineering College (A), Bagalkot	To learn about recent advances in six sigma
149	6-29-2020 21:13:29	shivakumarr.che@bmsce.ac.in	Shivakumar. R	B. M. S. COLLEGE OF ENGINEERING	Faculty	9739422189	Male	P. B. No 1908, Department of Chemical Engineering, B.M.S College of Engineering, Bull Temple Road, Bengaluru 560019.	Quality assurance of the data in Institute. The six sigma quality implementation.
150	6-29-2020 21:16:34	ratna.angadi2012@gmail.com	Ratna B Angadi	BGMIT, Mudhol	Faculty	9980949183	Female	BGMIT mudhol	Need complete knowledge
151	6-29-2020 21:16:56	priyanka.cse@agadiengcollege.com	Priyanka Mathapati	SKSVMACET, Laxmeshwar	Faculty	9538289664	Female	Laxmeshwar	Good knowledge
152	6-29-2020 21:17:51	shreeshailmp@gmail.com	Dr. Shreeshail M. Pharsiyawar	Basaveshwar Engineering College (Autonomous), Bagalkot	Faculty	9448534067	Male	Associate Professor, Dept of Industrial and Production Engineering, Basaveshwar Engineering College, Bagalkot - 587 103	.
153	6-29-2020 21:17:57	veenapani.lect@gmail.com	VEENAPANI R	Government polytechnic Bagepalli	Faculty	8553402770	Female	Government polytechnic Bagepalli	To learn about instrumentation in mechanical Engineering field
154	6-29-2020 21:22:04	veeresh.hv@gmail.com	Veeresh H	S E S Polytechnic	Faculty	9164488377	Male	Near Axis Bank, Bellary Road, Siruguppa 583121	Upgrade knowledge
155	6-29-2020 21:22:20	dbjani@rediffmail.com	Jani dilip batukray	Government engineering college Dahod	Faculty	09428044640	Male	Government engineering college Dahod gujarat	Excellent presentation
156	6-29-2020 21:28:16	amithrvce4@gmail.com	Amith V	R V College of Engineering Bengaluru	Research Scholar	9686469442	Male	Chitradurga	Knowledge oriented session
157	6-29-2020 21:36:20	sgdevika@gmail.com	Devika G	Government Engineering College KRPET	Faculty	09844045568	Female	Department of computer science &Engineering government engineering college KRPET Mandya karnataka	To get knowledge on six sigma
158	6-29-2020 21:37:23	vinodbiradar075@gmail.com	Vinod Kumar Biradar	Sri Sairam College of engineering Bangalore	Faculty	8884209070	Male	Sri Sairam College of engineering Bangalore	Knowledge
159	6-29-2020 21:39:16	ashak@gmit.ac.in	Asha K	GMIT	Faculty	9886997564	Female	Asst. Prof. Dept. Of ise, GMIT. DAVANGERE	Conduct effectively
160	6-29-2020 21:40:19	mallikarjunay@rymec.in	MALLIKARJUNA.Y	R.Y.M Engineering College,Ballari	Faculty	9480349638	Male	RYMEC,Cantonment, Ballari	Knowledge
161	6-29-2020 21:41:09	sunilium@gmail.com	Suneel kumar	Gtre	Industry Person	08025040761	Male	208 keethink residency 10th main 8th cross maruthi nagar malleshpalya Bangalore-75	Knowledge gaining
162	6-29-2020 21:42:46	Thanusha24@gmail.com	USHA RANI M.A	Dr.Ambedkar Institute of technology	Faculty	9945702639	Female	Dept. Of Telecommunications engineering,Dr.AIT bangalore 560056	Good session
163	6-29-2020 21:45:55	hksujatha65@gmail.com	Sujatha H K	Pvp polytechnic	Faculty	9986752776	Female	SujathaHK PVP polytechnic Dr AIT campus Mallathahalli Bangalore re	Recent study of chain management
164	6-29-2020 21:47:40	Someshsingh.talk@gmail.com	Somesh Singh	Alpha College of Engineering	Faculty	9035684487	Male	Bangalore	
165	6-29-2020 21:48:40	jagadeesh.meti401@gmail.com	Jagadeesh S Meti	SKSVMACET Laxmeshwar	Faculty	9481726484	Male	Savanur road Laxmeshwar	About Six Sigma
166	6-29-2020 21:49:21	Amechanicalengg@gmail.com	VIVEK PRAKASH KOLHE	TMES J T MAHAJAN POLYTECHNIC NHAVI MARG FAIZPUR	Faculty	9975210745	Male	AT PO SAKARI TAL BHUSAWAL DIST JALGAON	As you teach well
167	6-29-2020 21:50:22	angadsn@gmail.com	ANGAD S NAIK	S G Balekundri Institute of Technology	Faculty	7411665112	Male	Belagavi	Check out
168	6-29-2020 21:51:50	Visha56metagudd@gmail.com	Vishal Metagudd	Kle Polytechnic Mahalingapur	Faculty	9036664686	Male	Mahalingapur	New technology
169	6-29-2020 21:53:04	shilpa.an@gmail.com	Shilpa A N	Government polytechnic	Faculty	9164361642	Female	Dept. Of E C E, government polytechnic channasandra, bangalore-67	Want to know the concept
170	6-29-2020 21:55:41	kmk.bdt@gmail.com	Dr K Mohamed Kaleemulla	University BDT College Of Engineering	Faculty	9844332313	Male	Mechanical Engineering Department, Hadadi Road, Davanagere	Applications
171	6-29-2020 21:56:04	chandrumk09@gmail.com	Chandrashekargouda.M.Kaggalagowdar	Smt.Kamala &Sri Venkappa M Agadi College of Engineering and Technology	Faculty	8073055942	Male	Manjunath Nilaya, Basti bana Laxmeshwar	Enhancing the knowledge
172	6-29-2020 21:56:56	doddaiahsv@gmail.com	Doddaiah SV	Govt CPC Polytechnic Mysuru	Research Scholar	8.21911E+12	Male	SI GR Lecturer. Mechanical Engineering. Govt CPC Polytechnic Mysuru. 570007	Importance and application of Six Sigma
173	6-29-2020 21:57:51	mamatajs.bec@gmail.com	Mamata J. Sataraddi	Basaveshwar Engineering College (Autonomous), Bagalkot	Faculty	7259165350	Female	Mamata J.Sataraddi, ECE Department, BEC Bagalkot	To know about sigma
174	6-29-2020 21:58:15	hshinnur@gmail.com	HUCHESH. U. SHINNUR	GOVT POLYTECHNIC BILAGI	Faculty	9481983982	Male	Govt polytechnic Bilagi. Opposite to govt hospital Bilagi 587116	Learn more industrial applications of six sigma
175	6-29-2020 22:03:26	nsridhar83@gmail.com	Sridhar N	CMR Institute of Technology	Faculty	9739456428	Male	Assistant Professor, Department of ECE, CMRIT, Bengaluru	Technology and Innovation
176	6-29-2020 22:05:42	deshpande.swetha1@gmail.com	Swetha Suresh kumar	Thakur college of engineering and technology	Faculty	09167197548	Female	F-86/godrej hill side colony, Vikhroli, Mumbai	Six sigma implementation in mechanical laboratories
177	6-29-2020 22:06:37	pradeepma1988@gmail.com	Pradeep M A	Government Polytechnic Kushalnagar	Faculty	9480741439	Male	B M road Kushalnagar	Looking forward for the best session
178	6-29-2020 22:06:50	manjunathacj79@gmail.com	Manjuatha C J	Shashib college of engineering and technology	Faculty	9964034721	Male	Chickballpur	Creativeness
179	6-29-2020 22:08:20	syedqutub16@gmail.com	Dr. QUTUBUDDIN S.M.	P.D.A. COLLEGE OF ENGINEERING	Faculty	9482966381	Male	Industrial and Production Engineering PDACE KALABURAGI	Updating Knowledge
180	6-29-2020 22:09:01	mahesan64kv@gmail.com	Mahesan K.V.	Dr.Ambedkar Institute of Technology	Faculty	9448412146	Male	Department of Telecommunication Engineering,Dr.AIT, Bangalore 56	To know about Six Sigma
181	6-29-2020 22:09:15	meghakulkarni1997@gmail.com	Megha Kulkarni	GWFGC JEWARGI COLONY KALABURGI	Faculty	9448181264	Female	Vidya Nagar colony Gulbarga	Six Sigma
182	6-29-2020 22:09:36	sai_9293137273@yahoo.com	CHAPPELI SAI KIRAN	CVR COLLEGE OF ENGINEERING	Faculty	9293137273	Male	Hyderabad	Good session
183	6-29-2020 22:09:44	samueldayanand2013@gmail.com	Samuel Dayanand	Government Engineering College Raichur	Faculty	8951424464	Male	Department of Mechanical, GEC RAICHUR	To learn six Sigma tool
184	6-29-2020 22:13:16	sk.patil0001@gmail.com	Patil Shrinivas Kiran	MIT COLLEGE OF RAILWAY ENGINEERING AND RESEARCH BARSHI	Faculty	8329340161	Male	Kolhapur	Practical
185	6-29-2020 22:18:02	basugouda.ronad@gmail.com	Basanagouda Ronad	BEC Bagalkot	Faculty	9449760427	Male	EEED, BEC Bagalkot	Exposure towards six sigma..
186	6-29-2020 22:19:21	kgsati@gmail.com	Dr K G Satish	University BDT College of Engineering	Faculty	9844279525	Male	Assistant Professor, Mechanical Department, UBDT College of Engineering, Davanagere, Karnataka.	Knowledge
187	6-29-2020 22:19:37	shiva779218@gmail.com	Shivanand Swamy	Government Engineering College Raichur	Faculty	8152832165	Male	Mechanical department, Government engineering college Raichur Karnataka	To learn quality assurance using six sigma
188	6-29-2020 22:19:44	sudhir.mathapati@yahoo.com	Sudhir Shekhar Mathapati	HM Technology Pune	Industry Person	7745080107	Male	Pune	NA
189	6-29-2020 22:20:26	varshajr212@gmail.com	Varsha	Government Polytechnic Hubli	Faculty	8095943545	Female	Government Polytechnic, JTS campus, Vidyanagar, Hubli	Know about Six Sigma
190	6-29-2020 22:22:48	vkparvati@gmail.com	Vasudev Parvati	SDM College of Engineering and Technology,Dharwad	Faculty	9845253751	Male	ISE Dept,SDM College of Engineering and Technology, Dhavalagiri,Dharwad-580002	Exposure to six sigma practices in industry
191	6-29-2020 22:23:12	indhu.p7@gmai.com	INDHU.P	PVP polytechnic	Faculty	9448412136	Female	PVP polytechnic,Bangalore	To learn about six sigma
192	6-29-2020 22:23:13	kcdbiet16@gmail.com	Dr DEVENDRAPPA K C	Bapuji Institute of Engineering and Technology	Faculty	9844616304	Male	Professor, Dept. Of Mechanical Engineering	To learn the six sigma process

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193	6-29-2020 22:23:21	gj.naveenprakash@gmail.com	Prof. G J NAVEEN	Sambhram Institute of Technology	Faculty	9449478339	Male	Department of Mechanical Engineering, Sambhram Institute of Technology, M S Palya , Via Jalahalli East , BENGALURU - 560097.	Online FDP on SIx Sigma Certification
194	6-29-2020 22:23:58	Praveensindagi@gmail.com	PRAVEENA SINDAGI	Government Engineering College Raichur	Faculty	+918904463082	Male	Government Engineering College , Yaramarus Camp, Hyderabad Road,Raichur-584135	-
195	6-29-2020 22:25:02	kcdbiet16@gmail.com	Dr DEVENDRAPPA K C	Bapuji Institute of Engineering and Technology	Faculty	9844616304	Male	Professor, Dept. Of Mechanical Engineering	To learn the six sigma process
196	6-29-2020 22:25:02	kgsati@gmail.com	Dr K G Satish	University BDT College of Engineering	Faculty	9844279525	Male	Assistant Professor, Mechanical Department, UBDT College of Engineering, Davanagere, Karnataka.	Knowledge
197	6-29-2020 22:25:21	giribg2005@gmail.com	GIRISWAMY. B. G	SRI VENKTESHWARA COLLEGE OF ENGINEEERING	Faculty	9900433019	Male	Bangalore	Information
198	6-29-2020 22:31:21	faridaht010@gmail.com	H T FARIDA	UBDT COLLEGE OF ENGINEERING, DAVANGERE	Faculty	9844365433	Female	DEPT OF E&IE, DAVANGERE	GAIN KNOWLEDGE
199	6-29-2020 22:32:58	pksahooonline@gmail.com	PRASANTA KUMAR SAHOO	DRIEMS POLYTECHNIC	Faculty	9861509705	Male	KOTSAHI, TANGI, CUTTACK	Research Paper
200	6-29-2020 22:34:39	thimma322@gmail.com	Talari Thimmappa	Dr K V Subbaredddy institute of technology	Faculty	9989812317	Male	Dupadu village Kurnool	Well
201	6-29-2020 22:35:11	sangeetha.pramod@dr-ait.org	sangeetha N	Dr Ambedkar Institute of technology	Faculty	9945444117	Female	Dr Ait mallathalli	Communication
202	6-29-2020 22:36:00	rachu.rsk@gmail.com	RACHANNA KALAGI	KLE POLYTECHNIC	Faculty	8892738312	Male	Mudhol	Thorough knowledge of six Sigma
203	6-29-2020 22:39:56	amitkumarsa007@gmail.com	AMITKUMAR	Government Engineering College Raichur-584135	Faculty	9964287207	Male	Department of Mechanical Engineering, Government Engineering College Raichur-584135	13
204	6-29-2020 22:43:12	shilpa.stjit@gmail.com	Mrs Shilpa Halawar	Government Polytechnic For Women, Hubli	Faculty	9986839252	Female	Shirur park vidyanagar Hubli 580021	Love to learn new things
205	6-29-2020 22:43:39	harshalbhore@gmail.com	Mr. Harshal Shantanu Bhore	AITRC, VITA	Faculty	7588627576	Male	Palus	Knowledge
206	6-29-2020 22:44:26	rajani.alugonda@gmail.com	ALUGONDA RAJANI	UCEK, JNTUK, KAKINADA	Faculty	9573361874	Female	Assistant Professor,ECE DEPARTMENT,UCEK,JNTUK KAKINADA,cell no: 9014842215	To know about the six Sigma
207	6-29-2020 22:44:39	sandeepbk3897@gmail.com	Sandeepkumar Kulkarni	Pooja Doddappa Appa College of engineering, kalaburagi	Faculty	9035965934	Male	E&I Dept. PDACE kalaburagi	Opportunity to interact with eminent professors, experts and gain the wide knowledge on the topic.
208	6-29-2020 22:45:16	piyushkumarpareek88@gmail.com	Dr.Piyush Kumar Pareek	East West College of Engineering Bengaluru	Faculty	8095372283	Male	Blore	Quality Knowledge sharing
209	6-29-2020 22:46:18	ujwalashravani@gmail.com	Mrs.Ujwala Sakhare	Basaveshwar Engineering college	Research Scholar	7588460721	Female	H No835 Bansai ,Curchorem, Goa 403706	Six sigma tools application
210	6-29-2020 22:46:43	aartibsraji@gmail.com	ARATI B. S.	KLSGIT	Research Scholar	9845828433	Female	651, shreenagara, belgaum	Good knowledge
211	6-29-2020 22:49:44	contact.mspatil@gmail.com	MALAGOUDA PATIL	GOVERNMENT POLYTECHNIC HUBLI	Faculty	8050181549	Male	GOVERNMENT POLYTECHNIC VIDYANAGAR HUBLI	Understanding concepts of six Sigma and it's benefits
212	6-29-2020 22:54:58	Rafiak.pda@gmail.com	Rafia kehkashan	Pda college of engineering	Faculty	9019703527	Female	Opposite Sparkles International School Ghabray Layout old Jewergi road gulbarga	To get sufficient knowledge
213	6-29-2020 22:57:10	salagar.raju@gmail.com	Rajashekhar Salagar	BLDEA'S, V.P.Dr.P.G.Halakatti, CET, Vijayapur	Faculty	9449696221	Male	BLDEA'S, V.P.Dr.P.G.Halakatti, CET, Vijayapur	Try to understand IQAC concepts
214	6-29-2020 22:58:21	contact.mspatil@gmail.com	MALAGOUDA PATIL	GOVERNMENT POLYTECHNIC HUBBALLI	Faculty	8050181549	Male	GOVERNMENT POLYTECHNIC VIDYANAGAR HUBBALLI	Understanding concepts of six Sigma
215	6-29-2020 23:05:19	pgsiddesh@gmail.com	GAVISIDDESHA PATTANASHETTY	BELLARY INSTITUTE OF TECHNOLOGY AND MANAGEMENT	Faculty	9242213991	Male	BELLARY INSTITUTE OF TECHNOLOGY AND MANAGEMENT BELLARY 583101 ALLIPURA	All about six sigma
216	6-29-2020 23:08:29	siddunavalgund@yahoo.com	Siddalingesh S. Navalgund	SDMCET, Dharwad	Faculty	9880863708	Male	Dept of EC, SDMCET DHARWAD	To get basic exposure to 6 sigma
217	6-29-2020 23:12:47	patil.meenu@gmail.com	Meenakshi Patil	PDA COLLEGE OF ENGINEERING GULBARGA	Faculty	8050726209	Female	E & IE Dept PDA COLLEGE OF ENGINEERING GULBARGA	gain knowledge in six sigma
218	6-29-2020 23:15:08	vdkmtech@gmail.com	Dr.Veeranna D.K	Belagavi	Faculty	09886676393	Male	C/o S.G.Kusugal, #56 Saahitya, Kulkarni Layout, Raamteerth Nagar, Belagavi 590015	Concepts and case studies
219	6-29-2020 23:15:43	bhojupatil40025@gmail.com	SHIVAKUMAR A PATIL	Poojya Doddappa Appa College of Engineering, Kalaburagi	Faculty	9449619243	Male	Plot No. 12, Maka Layout, Jewargi Road, Kalaburagi - 585102, Karnataka	Understand Six Sigma methodologies and Principles
220	6-29-2020 23:22:46	santhutc07@gmail.com	SANTHOSH KUMAR T C	B G S INSTITUTE of TECHNOLOGY, B G Nagara	Faculty	9964890230	Male	Dept. Of mechanical engineering, BGSIT, B G NAGARA 571448	All about six sigma
221	6-29-2020 23:25:18	pcshruti@gmail.com	Shruthi P C	Dr Ambedkar Institute of Technology	Research Scholar	9916908113	Female	Telecommunication Department, Dr.AIT, Mallathalli, outer ring road, Bangalore -560056.	Good interactive program
222	6-29-2020 23:31:28	shashitj050986@gmail.com	Shashi T J	U.B.D.T.C.E davangerr	Faculty	9591666620	Female	ECE department,ubdtce,davangere	Get a knowledge is six sigma
223	6-29-2020 23:39:33	girishgv1@gmail.com	GIRISH G V	Jawaharlal Nehru National College of Engineering Department of Mechanical Engineering Shimoga Karnataka	Faculty	8277083017	Male	GIRISH G V. Assistant Professor Jawaharlal Nehru National College of Engineering Department of Mechanical Engineering Shimoga Karnataka	Gain knowledge about Six Sigma
224	6-29-2020 23:43:51	shri.07@gmail.com	Narayan A.Badiger	SGBIT Belagavi	Faculty	8861492074	Male	SGBIT Shiv basava nagar, Belagavi.	Good knowledge
225	6-30-2020 0:20:10	tsitvnaik11@gmail.com	VINAYAK. S. NAIK	TSIT POLYTECHNIC HUBBALLI	Faculty	9448232481	Male	H. No 288,'Krishnananda',venkatesh colony, near manjunath nagar, gokul Road Hubballi 580030	Excellent
226	6-30-2020 0:37:39	crdash1972@gmail.com	Dr Chitaranjan Dash	Government College of Engineering Kalahandi Bhawanipatna	Faculty	09437157469	Male	GCE Kalahandi, Bandopala, Bhawanipatna, Odisha	Contribution of teachers for future generation
227	6-30-2020 0:50:57	adityaprasaddas@gmail.com	Aditya Prasad Das	Parala Maharaja Engineering College	Industry Person	08456823007	Male	Room 501, academic building, PMEC campus, sitallapalli,berhampur, Odisha-761003	knowledge on six sigms
228	6-30-2020 0:54:09	dilipbagal90@gmail.com	DILIP KUMAR BAGAL	GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, ODISHA	Faculty	8328879358	Male	DEPARTMENT OF MECHANICAL ENGINEERING, GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, ODISHA	Learning Multi-Objective Optimization Techniques
229	6-30-2020 1:01:38	nuzhatgunwan@gmail.com	NUZHAT PARVEEN M GUNWAN	SECAB'S A R S I DEGREE COLLEGE FOR WOMEN VIJAYAPUR	Faculty	8050443746	Female	N M GUNWAN, C/O I M PATEL, CHANDPUR COLONY PLOT NUMBER 490/2A , NEAR AZAD HOSPITAL, VIJAYAPUR	Latest knowlege upgradation
230	6-30-2020 2:04:23	jaffarsharif3@gmail.com	JAFFARSHARIF R N	AIT TUMKUR	Faculty	8971138676	Male	Near Tumkur university sixth cross ashok nagar TUMKUR	Eliminating defects in a product, process .
231	6-30-2020 3:43:23	kss.tpe@gmail.com	Prof.Srikanth K S	Karnataka State Labour Institute	Faculty	8880829297	Male	Bengaluru	Knowledge
232	6-30-2020 4:17:56	drgkumar12@gmail.com	GIRIJESH KUMAR	BIT SINDRI	Faculty	9431123438	Male	Prof. Girijesh Kumar, Deptt. of Geology, BIT SINDRI, P.O. SINDRI INSTITUTE, DHANBAD - 828123, JHARKHAND	To learn the concept
233	6-30-2020 5:16:17	sbkumbalavati@gmail.com	Dr. Santosh B. Kumbalavati	Basaveshwar Engineering College Bagalkot	Faculty	9986339066	Male	Department of E&IE Basaveshwar Engineering College Bagalkot, 587103	To understand the concepts of Six Sigma
234	6-30-2020 5:52:10	cmishra@cet.edu.in	CHANDRABHANU MISHRA	COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	07978405819	Male	Associate Professor, Dept of I and E, C.E.T., Techno Campus, Ghatikia, BHUBANESWAR - 751029, ODISHA.	Process Improvement, Data Patterns and Measurement System; Quality Assurance
235	6-30-2020 5:52:32	sushantaie@cet.edu.in	SUSHANTA KUMAR SAHU	College of Engineering and Technology, Bhubaneswar	Faculty	8249274300	Male	Assistant professor department of instrumentation and Electronics Engineering college of Engineering and Technology Bhubaneswar Government of odisha Ghatikia, 751030	New technology to learn

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236	6-30-2020 5:54:29	cmishra@cet.edu.in	CHANDRABHANU MISHRA	COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty	07978405819	Male	Associate Professor, Dept of I and E, C.E.T., Techno Campus, Ghatikia, BHUBANESWAR - 751029, ODISHA.	Process Improvement, Data Patterns and Measurement System, Quality Assurance
237	6-30-2020 5:58:28	cnmoorthi1975@yahoo.com	Mr.C.NATESAMURTHI	Bharathidasan Engineering College, Nattrampalli, Tirupattur Dt.	Faculty	9790022606	Male	Nattrampalli, Tirupattur Dt.	About six sigma
238	6-30-2020 6:00:13	cmishra@cet.edu.in	Chandrabhanu Mishra	College of Engineering and Technology	Faculty	07978405819	Male	Associate Professor, Dept of I and E, C.E.T., Techno Campus, Ghatikia, Bhubaneswar - 751029, Odisha	Process Improvement, Data Patterns and Measurement, Quality Assurance
239	6-30-2020 6:02:56	pkumarbit@gmail.com	Praveen Kumar	SPIU	Faculty	9431772867	Male	Science & Technology Campus, Namkom Ranchi Jharkhand	To enhance my knowledge base
240	6-30-2020 6:05:57	kanhu2006@gmail.com	Dr. KANHU CHARAN BHUYAN	College of engineering and technology BHUBANESWAR	Faculty	9437907886	Male	Dept of I&E, CET, BHUBANESWAR,TECHO CAMPUS, MALINGA NAGAR, GHATIKIA, BHUBANESWAR	Learn novelty
241	6-30-2020 6:22:16	santosharch80@gmail.com	Santosh Kumar	College of Engineering and Technology Bhubaneswar	Faculty	7321832554	Male	Santosh Kumar Vipul garden Tower 10 Flat 1004 Kalinga nagar Ghatikia Road Bhubaneswar 751029	Gain knowledge in six sigma
242	6-30-2020 6:33:40	soumya.mangaraj9@gmail.com	Soumyashree Mangaraj	College of Engineering and Technology, Bhubaneswar	Faculty	9778848302	Female	IEE, CET, BBSR-- 751003	High
243	6-30-2020 6:38:24	madanprasad.007@gmail.com	Madan Prasad C S	JSS Academy of Technical Education Noida	Faculty	8550065999	Male	C3/801 Supertech eco village 2 greater Noida West Uttar Pradesh India 201310	Learn basics of six Sigma
244	6-30-2020 6:48:17	dgountia@gmail.com	Debasis Gountia	CET Bhubaneswar	Faculty	9437229338	Male	CET BHUBANESWAR	Learning
245	6-30-2020 7:00:32	soudamini_behera@yahoo.co.in	Soudamini Behera	Govt.College of Engineering, Kalahandi	Faculty	8249433956	Female	Government College Engineering ,Kalahandi,Bandopala	Should be helpful for me.
246	6-30-2020 7:02:21	vsjalawadi30@gmail.com	VEERABHDRAPPA S JALAWADI	Gomatesh Polytechnic Hindwadi Belagavi	Faculty	9480418255	Male	Gomatesh Polytechnic Hindwadi Belagavi	Good knowledge
247	6-30-2020 7:12:40	priyaranjan.mech@gmail.com	Priya Ranjan Mallick	College of Engineering and Technology, Bhubaneswar	Faculty	8763294880	Male	Plot No - C-2/11, Indira Housing Colony,Po-Sisupalgarh, Bhubaneswar,Odisha,751002	Broad Idea about Six Sigma
248	6-30-2020 7:13:51	aamir012000@gmail.com	Aamir	BBDNITM	Faculty	8687082206	Male	Lucknow	.
249	6-30-2020 7:26:08	tejaswinimr.ec@gmail.com	TEJASWINI M R	NAVKIS COLLEGE OF ENGINEERING	Faculty	8861205845	Female	Hassan	Information and knowledge about this FDP
250	6-30-2020 7:26:13	poornima.chodagam@gmail.com	Ch.Lakshmi poornima	Sir Crreddy College of Engineering	Research Scholar	9948474487	Female	Eluru	How to use Six sigma in my research work
251	6-30-2020 7:27:04	murmusagar@gmail.com	Sagar Kumar Murmu	Parala Maharaja Engineering College, Berhampur	Faculty	9668182892	Male	Qr No. E2/5, Gate No-2, PMEC campus, PMEC,Berhampur, Pin- 761003	The said FDP will definitely help to both of our faculties and students. Will enhance the knowledge regarding SiX SIGMA. Hope the 5days program will be informative with good learning aspects.
252	6-30-2020 7:31:00	Neelamani Samal	Neelamani Samal	Einstein Academy of Technology & Mangement	Faculty	9778717797	Male	EATM, Bhubaneswar	Know the details od Six sigma and its benifits in Education Sector
253	6-30-2020 7:37:19	ganesh9538@gmail.com	GANESH R PANCHAL	MALNAD COLLEGE OF ENGINEERING	Research Scholar	8105069894	Male	MALNAD COLLEGE OF ENGINEERING	N
254	6-30-2020 7:38:34	ncnaik@cet.edu.in	Naresh Chandra Naik	College of Engineering and Technology, Bhubaneswar	Faculty	8895900722	Male	Department of I&EE, CET Bhubaneswar 751003	Informative session
255	6-30-2020 7:38:39	kymantur@gmail.com	Kiran Kumar Y.Mantur	Tippu Shaheed Institute Of Technology	Faculty	8310647271	Male	k y Mantur.SGL/mech TSIT OLD HUBLI . HUBLI	gain knowledge of six sigma
256	6-30-2020 7:47:17	rparidame@cet.edu.in	Rashmita Parida	CET, BHUBANESWAR	Faculty	7504616167	Female	Department of Mechanical Engineering, CET, Ghatikia, Kaling Nagar, Bhubaneswar - 751003	To know more about six sigma and it's application in various fields.
257	6-30-2020 7:50:16	patibibudhendu@rdwu.ac.in	Dr. Bibudhendu Pati	Rama Devi Women's University	Faculty	+918895033020	Male	Department of Computer Science Rama Devi Women's University Bhubaneswer	Better understanding on six sigma
258	6-30-2020 7:52:22	panigrahichhabi@rdwu.ac	Dr. Chhabi Rani Panigrahi	Rama Devi Women's University	Faculty	9437444582	Female	Department of Computer Science Rama Devi Women's University Bhubaneswer	Learn the fundamentals on Six Sigma
259	6-30-2020 7:54:01	jpp42003@yahoo.co.in	jyoti prasad patra	college of engineering and technology bhubaneswar	Faculty	9861096629	Male	Plot 81 unit 3 kharavela nagar near hotel priya medplus bhubaneswar 751001 odisha India	good learning
260	6-30-2020 7:55:33	papun.pattnaik@gmail.com	PRADYUMNA KUMAR PATTNAIK	COLLEGE OF ENGINEERING AND TECHNOLOGY BHUBANESWAR	Faculty	8249185737	Male	Dept. Of Mathematics CET, TECHNO CAMPUS GHATIKIA ODISHA-751029	To acquire more informations
261	6-30-2020 7:57:28	rroutray@cet.edu.in	Rashmita Routray	College of Engineering and Technology, Bhubaneswar	Faculty	9003094042	Female	Department of Instrumentation and Electronics Engineering, C Block, College of Engineering and Technology ,Bhubaneswar	To apply six sigma in my work.
262	6-30-2020 7:57:58	bnm@cet.edu.in	BISHNU NARAYAN MAHAPATRA	CET, Bhubaneswar	Faculty	7735430820	Male	Sastri Nagar 3rd Lane, Berhampur odisha, 760003,	Learning new things and research scope
263	6-30-2020 7:57:59	patnaik.samarjit@cet.edu.in	Samarjit Patnaik	College of Engineering and Technology	Faculty	9438488168	Male	Department of Electrical Engineering, CET, Bhubaneswar, 751029	To do a project on Lean and Six Sigma
264	6-30-2020 8:00:17	myself@manik.in	Manik Chand Patnaik	Roland Institute of Technology	Faculty	9437323854	Male	Surya Vihar, Berhampur 761008	Six Sigma green belt
265	6-30-2020 8:01:04	rout.ranjita@gmail.com	MRS.RANJITA ROUT	Gandhi institute for education and technology	Faculty	8280318803	Female	Bhubaneswar	High
266	6-30-2020 8:03:31	kanchan.1087@gmail.com	Dr. Mrs. KANCHAN KUMARI	PARALA MAHARAJA ENGINEERING COLLEGE BERHAMPUR ODISHA	Faculty	9439178648	Female	Department of Mechanical Engineering Parala Maharaja Engineering College Berhampur Odisha 761003	To Clear about how six sigma works in industry for online monitoring
267	6-30-2020 8:05:35	bbcigit@gmail.com	DR.BIBHUTI BHUSAN CHOUDHURY	IGIT SARANG	Faculty	8270836688	Male	Dr.B B CHOUDHURY, Associate professor Deot. Of Mechanical Engg. IGIT SARANG	To gain kbowledge
268	6-30-2020 8:10:00	kalyankumarjena@gmail.com	KALYAN KUMAR JENA	Parala Maharaja Engineering College, Berhampur	Faculty	9439199662	Male	Department of CSE, Parala Maharaja Engineering College, Berhampur	It will be helpful in real world scenario.
269	6-30-2020 8:11:55	souravbhoi@gmail.com	SOURAV KUMAR BHOI	Parala Maharaja Engineering College, Berhampur	Faculty	7978018390	Male	Department of CSE, Parala Maharaja Engineering College, Berhampur	It will be valuable and informative for all the participants.
270	6-30-2020 8:12:19	srilatharao99@gmail.com	Dr Shreelatha Rao	Basaveshwar Engineering College	Faculty	9738765580	Female	Department of Management Studies, Basaveshwar Engineering College, Bagalkot	Applicability
271	6-30-2020 8:15:36	ravi.mcj@Gmail.com	Ravindrakumar P Banakar	Davanagere university	Research Scholar	9620720919	Male	At post Bhogavi TQ Hirekerur Di Haveri Karnataka	Well information
272	6-30-2020 8:16:37	skpradhan@cet.edu.in	Dr. Saroj Kumar Pradhan	CET Bhubaneswar	Faculty	09437157631	Male	Mechanical Engineering, College of Engineering and Technology, Bhubaneswar, Ghatikia, Bhubaneswar, 751029	To gain the fundentals and pratical experiences ftom the FDP
273	6-30-2020 8:16:38	sachinpsecab@gmail.com	Sachin Pande	SECAB I E T Vijaypur	Research Scholar	7892345721	Male	Mechanical Department SECAB I E T Vijaypur	Learn application of 6 sigma
274	6-30-2020 8:16:49	jkarloopia@me.iitr.ac.in	Jimmy Karloopia	IIT Roorkee	Research Scholar	9419392228	Male	11, D.S Barrack, IIT Roorkee	Expecting well content
275	6-30-2020 8:18:41	dhan_mak@yahoo.com	Dhananjay	Guru Nanak Dev engineering college bidar	Faculty	9448754514	Male	Guru nagar bidar	New info
276	6-30-2020 8:19:18	aniketkadam025@gmail.com	Aniket Rajendra Kadam	AISSMS COE,PUNE	Research Scholar	9561715275	Male	At/post:-Bota,Tal:-Sangamner,Dist:-Ahmednagar	.
277	6-30-2020 8:23:24	hadimaniumesh@gmail.com	Umesh D Hadimani	K L E Society's Polytechnic, Mahalingpur	Faculty	8867574600	Male	Mahalingpur	Informative webinar
278	6-30-2020 8:26:29	dipakswain@cet.edu.in	Dipak ranjan swain	CET Bhubaneswar	Faculty	9437171236	Male	Dept of EE, CET, Ghatikia, Bhubaneswar 751003	Knowledge about quality assurance
279	6-30-2020 8:34:03	laxmanambi@gmail.com	DR.LAXMAN IRAPPA AMBI	M B ES COLLEGE OF ENGINEERING AMBAJOGAI .DIST BEED (MS) PIN 431517	Faculty	09421479703	Male	M B ES COLLEGE OF ENGINEERING AMBAJOGAI .DIST BEED (MS) PIN 431517	UPDATED KNOWELEDGE
280	6-30-2020 8:40:29	bangaru10388@gmail.com	Dr.BANGARAPPA L	University BDT College Of Engineering, Davanagere	Faculty	9663300279	Male	1675/101 Saraswathi Niagara, C Block, Davanagere	8

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281	6-30-2020 8:44:36	bke.vssut@gmail.com	Bijay Kumar Ekka	CET Bhubaneswar	Faculty	8895904757	Male	CET Bhubaneswar	Learn something new .
282	6-30-2020 8:50:56	asitpanda76@gmail.com	Asit Kumar Panda	College of Engineering and Technology, Bhubaneswar	Faculty	9040816268	Male	HN-7, Lane-6, Omkar Villa, Jagamara, Bhubaneswar PIN-751030	An interesting learning experience,which must be a Realistic approach in Instrumentation Field
283	6-30-2020 8:55:57	swagatikacharya1610@gmail.com	Swagatika Acharya	College of Engineering and Technology, Bhubaneswar	Faculty	7978411879	Female	Plot no 1023B, Lane R2, Jagamohan Nagar, Jagamara, Khandagiri, Bhubaneswar	To acquire some knowledge.
284	6-30-2020 9:00:02	trbaitharu2001@yahoo.co.in	Tapas Ranjan Baitharu	Orissa Engg college Bhubaneswar	Faculty	9437205773	Male	At/P.O. Pipli (In front of SBI ATM Nimapara Chhaka) Dist. Puri	N.A.
285	6-30-2020 9:03:18	kalnoor.gauri@gmail.com	Gauri Kalnoor	Central University of Karanataka	Faculty	9449975076	Female	Kalaburagi, Karnataka	resources to refer
286	6-30-2020 9:04:05	Kalpu.krp@gmail.com	Kalpana patil	BVVS polytechnic Bagalkot	Faculty	8073061390	Female	22nd cross ,vidyagiri,Bagalkot	Get better knowledge about IQAC
287	6-30-2020 9:06:22	2020k.samreen@gmail.com	Samreen Banu Kazi	SECAB Institute of Engineering and Technology Vijayapur	Faculty	9035627616	Female	Vijayapur Karnataka	A good FDP with full of knowledge.
288	6-30-2020 9:14:00	chandrakala.mallik@gmail.com	Chandrakala.C	RAJARAJESWARI MEDICAL COLLEGE AND HOSPITAL	Faculty	8618490157	Female	#167 ,Ist C Cross Remco Layout Vijayanagar Bengaluru.	To have in depth knowledge of six Sigma, so that how innvotatively it can be worked out in other areas of Research work.
289	6-30-2020 9:22:18	neelapatil15@gmail.com	Neela B Patil	Kle	Faculty	9880668883	Female	Mahalingpur	No
290	6-30-2020 9:29:53	santos_gwl@mitsgwalior.in	Santosh Sharma	MITS, Gwalior	Faculty	9669512011	Male	MITS, Gwalior	Know about Six sigma standard
291	6-30-2020 9:33:50	mohita.anand.sharma81@gmail.com	Dr. Mohita Anand Sharma	IMS UNISON UNIVERSITY, Dehradun	Faculty	7017132298	Female	Dehradun	Quality
292	6-30-2020 9:35:12	deepabendigeri12@gmail.com	Deepa Bendigeri	Sdm college of Engineering and technology	Faculty	9482233834	Female	Dept of ise	Six sigma information
293	6-30-2020 9:35:34	itagi.kiran@gmail.com	Kiran Itagi	Shaikh College of Engineering and Technology	Faculty	8660789667	Male	Gurukrupa building, Nazar camp 2nd Cross, M Vadagaon Belgaum	New knowledge for the betterment of myself and organisation
294	6-30-2020 9:36:20	varshasv.vaidya@gmail.com	Varsha Shivaji Jadhav	SDM College Of Engineering and Technology	Faculty	9972222160	Female	Sdm college of engineering Dharwad	Welll understanding of six signa concepts
295	6-30-2020 9:36:42	harish.gvkadur@gmail.com	Harish G V	PES Institute of Technology and Management, Shivamogga	Faculty	9980850251	Male	PES Institute of Technology and Management, Shivamogga	Knowledge
296	6-30-2020 9:41:19	jayasish.harichandan@gmail.com	JAYASISH HARICHANDAN	COLLEGE OF ENGINEERING AND TECHNOLOGY	Research Scholar	7381486249	Male	HIG A-41 LINGARAJ VIHAR POKHARIPUT	Enhance Industrial Proficiency skills and creating numerous job opportunities related to Industry sector
297	6-30-2020 9:41:23	vspujar.vp@gmail.com	Venkatesh S Pujar	JSS's K H Kabbur Institute of Engineering	Faculty	9880920427	Male	H.No 5/A , Shivayagishwara Krupa .Sainagar last stop , Unkal , Hubballi . Dharwad Dist.	Have the good knowledge so that we can delever same to our students and achive required quality in the students
298	6-30-2020 9:42:52	leenaignatiusakri@gmail.com	Leena I Sakri	SDM College of Engineering and Technology Dharwad	Faculty	9845656147	Female	Dharwad	Informative sessions
299	6-30-2020 9:44:43	neelakanthaguru@gmail.com	Neelakantha Guru	College of Engineering and Technology, Bhubaneswar	Faculty	9658342905	Male	Department of Electrical Engineering, CET BHUBANESWAR	To learn Six Sigma
300	6-30-2020 9:46:20	Shaheen kaladgi 123@.com	Shaheen m bagwan	Fdp	Faculty	7019385478	Female	Setji malla behind jamiya masjid	To get a knowlegd
301	6-30-2020 9:48:09	anjana.malaj@gmail.com	ANJANA P MALAJ	K L E S Polytechnic,Mahalingpur	Faculty	8095517362	Female	K L E S Polytechnic,Mahalingpur	Good Presentation
302	6-30-2020 9:48:54	Amechanicalengg@gmail.com	VIVEK PRAKASH KOLHE	TMES J T MAHAJAN POLYTECHNIC NHAVI MARG FAIZPUR	Faculty	9975210745	Male	AT PO SAKARI TAL BHUSAWAL DIST JALGAON	You teach best as your level...
303	6-30-2020 9:49:47	nithyashree.26@gmail.com	Nithyashree S	Dr.AIT	Faculty	8123963980	Female	Dr.AIT	Knowledge
304	6-30-2020 9:50:02	nileshdalai87@gmail.com	Mr. Nilesh Dalai	National Institute of Science and Technology (Autonomous)Berhampur	Faculty	8249334903	Male	NIST BERHAMPUR	To Learn
305	6-30-2020 9:52:01	j.horakeri@gmail.com	Prof.Smt JAYASHREE.D.HORAKERI	FDP on Six sigma	Faculty	9900777949	Female	BLDEA'S S.B.ARTS AND KCP SCIENCE COLLEGE VIJAYAPUR	About six sigma
306	6-30-2020 9:52:02	Vandana.pasar@gmail.com	VANDANA S PASAR	KLE SOCIETY'S POLYTECHNIC MAHALINGPUR	Faculty	7829561514	Female	V S PASAR LECTURER IN EEE DEPT KLE POLYTECHNIC COLLEGE, NEAR BASAVESHWAR CIRCLE, MAHALINGPUR. TQ: MUDHOL DIST:BAGALKOT	Teaching skills
307	6-30-2020 9:52:49	s.karthik014@gmail.com	Karthik S	AIT	Faculty	7406577043	Male	Ait	Knowledge
308	6-30-2020 9:53:42	nithyashree.26@gmail.com	Nithyashree S	Dr.AIT	Faculty	8123963980	Female	Dr.AIT	Knowledge
309	6-30-2020 9:55:32	Debashreebrahma22@gmail.com	Debashree brahma	College of engineering and technology	Faculty	8328812664	Female	Nitasha valley, gothapatna ,bhubaneswar	I will get a chance to learn new technologies..
310	6-30-2020 9:58:50	Diks.kulsrestha@gmail.com	Deeksha Kulsrestha	HIET	Faculty	9988776655	Female	Delhi	Knowledge about six sigma and how can we apply it in our daily life
311	6-30-2020 9:59:17	madhusmita.samal@silicon.ac.in	Madhusmita samal	Silicon Institute of Technology, Sambalpur	Faculty	8144756022	Female	New colony, Budharaja, Sambalpur, Odisha	To learn and experience learning on Six Sigma in this e-FDP.
312	6-30-2020 9:59:39	drkumara.g.adi@gmail.com	Dr KUMARA GAPANATHI ADI	UBDT College of Engineering	Faculty	9449678207	Male	Professor & Chairman E&I Dept UBDT College Of Engineering Hadadi Road Davangere Karnataka	To acquire some information which may be of some help towards NBA process
313	6-30-2020 10:00:38	amspswamy@gmail.com	Shova Prakash Swamy. A. M	RYM Engineer College	Faculty	9036900991	Male	Mechanical dept. RYM Engineer college. Ballari.	To get six sigma techniques knlowledge
314	6-30-2020 11:37:56	Mathakshay1@gmail.com	AKSHAYKUMAR MATH	BVVS POLYTECHNIC AUTONOMOUS BAGALKOT	Faculty	6360024087	Male	Plot no 15 ,22 cross vidyagiri Bagalkot 587102	Knowledge about six sigma
315	6-30-2020 11:39:19	hangaragibasu@gmail.com	Basavaraj N Hangaragi	B.V.V.S. Polytechnic(autonomous) college Bagalkot	Faculty	9742788582	Male	sector no 50, plot no 9, navanagar bagalkot 587103	knowledge about six sigma
316	6-30-2020 11:39:48	sagupha.parween@gmail.com	SAGUPHA PARWEEN	College of Engineering & Technology, Bhubaneswar	Faculty	08763774633	Female	Sagupha Parween, Sai Anandam Ladies Hostel, Bayababa Matha Lane, Unit-9, Bhubaneswar, PIN-751022	Should be informative.
317	6-30-2020 11:39:53	123.rashmi@gmail.com	RASHMI REKHA MISHRA	College of Engineering and Technology, Bhubaneswar	Faculty	7008072296	Female	A/32, Near HIG Park, Baramunda Housing Board Colony, Bhubaneswar, Odisha,751003	Should be informative
318	6-30-2020 11:42:00	dmallapur@gmail.com	Dr. Dayanand G. Mallapur	Basaveshwar Engineering College (Autonomous), Bagalkot	Faculty	9448112990	Male	Department of Industrial and Production Engineering, Basaveshwar Engineering College (Autonomous), Bagalkot - 587103	To gain more knowledge about the advanced tools and developments
319	6-30-2020 11:43:36	jpp42003@yahoo.co.in	jyoti prasad patra	college of engineering and technology bhubaneswar	Faculty	9861096629	Male	Plot 81 unit 3 kharavela nagar near hotel priya medplus bhubaneswar 751001 odisha India	enhancement of knowledge
320	6-30-2020 11:46:23	megerigb@gmail.com	Dr GANGADHAR B MEGERI	Basveswar Engineering College Bagalkot	Faculty	9448892288	Male	Department of Biotechnology Basveswar Engineering College Bagalkot	To know the quality assurance of the six Sigma in industry and the basic significance if the six Sigma Alpha
321	6-30-2020 11:46:36	bdmallapur12@gmail.com	Dr Jayashree D Mallapur	Basaveshwar Engg College	Faculty	9448103180	Female	Dept if E and C Basaveshwar Engg College Bagalkot	To upgrade the knowledge staying at home
322	6-30-2020 11:47:09	asha_gowda@sit.ac.in	Dr. Asha Gowda Karegowda	Siddaganga Institute of Technology	Faculty	9844327268	Female	Dr. Asha Gowda karehgowda, Associate professor, Dept of Master of Computer Applications, Siddaganga Institute of Technology Tumkur, 572103	Get to know about six Sigma
323	6-30-2020 11:48:50	pavan.potdar@pilani.bits-pilani.ac.in	Pavan Kumar Potdar	BITS Pilani	Faculty	09869771853	Male	201, Saburi-Imperial Infrastructure, New Jai Durga Society 2, Manish Nagar, Nagpur 440015	Understanding of 6 sigma

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324	6-30-2020 11:52:57	maheshrathod579@gmail.com	Mr Rathod Mahesh Laxman	YSPM's YTC Satara	Faculty	7798564615	Male	Satara	To learn six Sigma concept in industry
325	6-30-2020 11:54:30	shiremath837@gmail.com	Smt Shridevi C Hiremath	Electronics and communication engg	Faculty	9901446534	Female	Basaveshwar Engineering College Bagalkot	Should be informative and useful
326	6-30-2020 12:01:25	Shwethadm80@gmail.com	SHWETHA D M	GRWPT SHIMOGA	Faculty	9901228191	Female	Lecturer E and C dept GRWPT Swamy Vivekananda badavane Shimoga	Knowledge about six sigma
327	6-30-2020 12:01:27	pbsurekha03@gmail.com	Surekha P.B	Government Residential Polytechnic for Women	Faculty	9242876111	Female	GRWPT Swamy Vivekananda badavane Gopala., Shivamogga-577205	Brief knowledge about six sigma
328	6-30-2020 12:02:07	bhamalok@gmail.com	Bhama c	GRWPT shimoga	Faculty	9886788142	Female	Grwpt shimoga	Knowledge about six sigma
329	6-30-2020 12:08:13	Niranjan.265@gmail.com	Niranjan Behera	Government College of Engineering Kalahandi, Bhawanipatna	Faculty	8763632249	Male	Old lic coloney bhawanipatna	More
330	6-30-2020 12:34:28	sowmyahsn123@gmail.com	G R Sowmya	Rajeev Institute of technology	Faculty	9110435627	Female	B Katehally Koppal , Hassan	Useful information about the topic
331	6-30-2020 12:36:48	poornimaashirvaada@gmail.com	Poornima Nagesh	M S Ramaiah composite pre university college.	Faculty	7019258063	Female	No.11 Ashirvaada Blue moon garden Ramachandrapura Near Zee school Vidyaranyapura 560097	Application of it useful for pu students.
332	6-30-2020 12:39:44	naveed.anjum25@gmail.com	Mr. Naveed Anjum	VVIET, Mysuru	Faculty	9686170920	Male	VVIET, Mysuru	Quality assurance tools
333	6-30-2020 12:41:13	kavya.hanji123@gmail.com	Sumadevi Benkikeri	Basaveshwar Engineeing College,Bagalkot	Faculty	9741275286	Female	CSE Dept, Basaveshwar Engineeing College,Bagalkot	To learn sux sigma concepts
334	6-30-2020 13:07:38	sharadabadasheshi@gmail.com	Sharada Badasheshi	Government residential women's polytechnic Shivamogga	Faculty	9449783266	Female	Srigandha first floor,Near MES convent, Pampanagara main road, Shivamogga 577205	To get th knowledge about new subject
335	6-30-2020 13:15:32	srilatharao99@gmail.com	Dr Shreelatha Rao	Basaveshwar Engineering College	Faculty	9738765580	Female	Department of Management Studies, Basaveshwar Engineering College, Bagalkot	Applicability
336	6-30-2020 13:24:46	sbhagya001@gmail.com	Sowbhagyamma.H.M.	P.V.P.Polytechnic	Faculty	9900709034	Female	PVP.Polytechnic, EI&CE dept, Dr.AIT campus,Bengaluru	Enhancing our knowledge
337	6-30-2020 13:36:16	aafreenloni@gmail.com	Afreen.Loni	Secab English Medium School	Faculty	9380944932	Female	Nisar mohalla,Bijapur,Karnataka	To get more knowledge about English learning.
338	6-30-2020 13:41:35	me_mukesh@vitm.edu.in	Mukesh Hemnani	Vikrant Institute of technology & Management	Faculty	9907878171	Male	VITM, Dhaneli Gwalior	To leans about the Six Sigma
339	6-30-2020 13:41:37	me_nishantkushwah@vitm.edu.in	Nishant Singh Kushwah	Vikrant Institute of Technology and Management	Faculty	9752252735	Male	VITM, Dhaneli, Gwalior	To get a knowledge about six sigma
340	6-30-2020 13:42:05	me_nishesh@vitm.edu.in	Nishesh Singh	Vikrant Institute of Technology & Management, Gwalior	Faculty	9826762676	Male	Dhaneli Gwalior	Need core knowledge about six sigma
341	6-30-2020 13:46:39	Ankitakar690@gmail.com	Ankita kar	Vikrant Institute of technology and management	Faculty	8602332061	Female	VITM Dhaneli, Gwalior	Want to get knowledge about six sigma
342	6-30-2020 14:05:38	drkvdeepak@gmail.com	Dr. K. V. Deepak	Bangalore Institute of Technology	Faculty	9980530778	Male	MBA Dept. K. R. Road V. V. Puram BANGALORE	To know the fundamental aspects of six sigma.
343	6-30-2020 14:11:57	bighnesh.singh@gmail.com	BIGHNESWAR BALIYARSINGH	College of Engineering and Technology, Bhubaneswar	Faculty	8018215616	Male	Department of Biotechnology, Laboratory Building, CET, Ghatikia, Bhubaneswar, Odisha	Data analysis, Skills of enterpruniship
344	6-30-2020 14:12:37	shalini.shalu164@gmail.com	Dr. Shalini H S	Acharya Bangalore B-School	Faculty	6361615843	Female	Lingadheeranahalli, Andhrahalli Main Road, Bangalore-560091	To get introduction to the world of six sigma
345	6-30-2020 14:14:59	abhishek.kh88@gmail.com	Abhishek k h	Bgmit mudhol	Faculty	9591770692	Male	Bgmit mudhol	Good knowledge session
346	6-30-2020 14:18:41	ankitakar690@gmail.com	ankita kar	vikrant institute of technology & managment	Faculty	8602332061	Female	vinay nagar, gwalior	practical approch must be shown
347	6-30-2020 14:25:07	jayashreealagundi03@gmail.com	Jayashree B Alagundi	K H Kabbur Inst of Engg Vidyagiri Dharwad Karnataka	Faculty	9008697364	Female	H No.22 Sadashiva Nagar , Saptapur. Dharwad,. Karnataka	Good knowledge
348	6-30-2020 14:39:22	chinnuchotu0802@gmail.com	Venkatesh Dixit C Y	UBDT College of Engineering	Faculty	9916257574	Male	E&IE Department, UBDTCE	To extract more knowlwdge
349	6-30-2020 14:54:54	jayashreealagundi03@gmail.com	Jayashree B Alagundi	KH Kabbur Inst of Engg Vidyagiri Dharwad Karnataka	Faculty	9008697364	Female	H No 22, Sadashiva Nagar Saptapur. Dharwad Karnataka	Good knowledge
350	6-30-2020 15:08:32	manjulahtkoti@gmail.com	Mrs.H.T.Manjula	P.V.P.Polytechnic, Bangalore	Faculty	9945158747	Female	Dr.AIT campus,Mallathalli, Bangalore-56	New information and knowledge to acquire
351	6-30-2020 15:20:36	suvi123_k@yahoo.co.in	SUVARNA KABADI	GOVERNMENT POLUTECHNIC ZALAKI	Faculty	9686607965	Female	GOVERNMENT POLYTECHNIC ZALAKI, TALUK:INDI, DISTRICT:VIJAYPUR	KNOWLEDGE
352	6-30-2020 15:43:18	suneethagksmg@gmail.com	suneetha g k	govt residential women's Polytechnic, shimoga	Faculty	9449810848	Female	mig 62,2nd cross,2nd phase,KHB colony KALAHALLI,SHIMOGA.	knowledge
353	6-30-2020 15:52:29	jyotig321@gmail.com	Dr JYOTI G	Government Science College Bangalore	Faculty	9901061549	Female	Government Science College, N.T.Road, Bangalore	Knowledge update
354	6-30-2020 15:55:37	bheemasenkrl@gmail.com	Bheemasen Korlahalli	Rural Polytechnic, Haunsbhavi	Faculty	9901131277	Male	Rural Polytechnic, Haunsbhavi. District HAVERI	Updating the knowledge
355	6-30-2020 15:59:06	vinod.cd0891@gmail.com	Vinod Desai	Angadi Institute of Technology Management Belagavi, Karnataka	Faculty	7892412890	Male	Angadi Institute of Technology Management Savagaon Road, Belgaum, Karnataka	Hands on session
356	6-30-2020 16:00:16	prangya.p@gmail.com	Prangya Paramita Pradhan	College of Engineering and Technology	Faculty	9437339416	Female	Sradha palace, Flat 302, Bhubaneswar	Try to gain basic knowledge on six sigma
357	6-30-2020 16:10:38	cmallick75@gmail.com	Dr. Chittaranjan Mallick	Parala Maharaja engineering college	Faculty	9937336730	Male	Department of Mathematics, P. M. E. C, Berhampur, Ganjam. Odisha	To gain some knowledge
358	6-30-2020 16:17:38	rachu.rsk@gmail.com	RACHANNA KALAGI	KLE POLYTECHNIC	Faculty	8892738312	Male	Mudhol	Good session
359	6-30-2020 16:38:34	av_shanbagh@rediffmail.com	Ashwini Shanbhag	Thakur College of Engineering and Technology Mumbai	Faculty	9738544659	Female	Kandivali Mumbai	Knowledge
360	6-30-2020 16:43:06	arathitushara@gmail.com	ARATHI N	PVP Polytechnic	Faculty	9743436859	Female	#754,4th cross, North block, UPKAR layout, ULLAL, Bengaluru 560091	Gain more information
361	6-30-2020 16:45:55	tej.h21@gmail.com	Tej. C. Hiremath	BGMIT. Mudhol	Faculty	9611090007	Male	Department of Computer Science and Engineering. BGMIT. Mudhol	Interested in knowing about Six Sigma and its applications.
362	6-30-2020 16:53:28	be.khem2008@gmail.com	Dr. Khemraj Sahu	Government College of Engineering Kalahandi Odisha	Faculty	7379122011	Male	Ward No 10, Nagar Panchayat Bhakhara-Bhatheli, District-Dhamtari (CG) 493770	To learn deep conceptual Knowledge about Six Sigma
363	6-30-2020 17:02:15	sashmitn@gmail.com	Sasmita Kumari Nayak	CET, BBSR	Faculty	7978680645	Female	Samasti 1001 greens, near CET Bhubaneswar.	We should apply this things when we need. That much of clarity should be the there in the programme.
364	6-30-2020 17:07:44	suneethagksmg@gmail.com	suneetha g k	govt residential women's Polytechnic, shimoga	Faculty	9449810848	Female	no 62 MIG 2ND phase, 2nd cross,KHB colony,kalahalli,shimoga.	completel knowledge about the subject
365	6-30-2020 17:27:16	priya.s414@gmail.com	Priya R Sonar	KLE polytechnic mahalingapur	Faculty	9986591536	Female	KLE polytechnic mahalingapur	Valuable knowledge
366	6-30-2020 17:38:14	Himanshu_acharya@rediffmail.com	Himanshu sekhar Acharya	Ravenshaw university	Faculty	9438173326	Male	Cuttack	Gain some new stuff
367	6-30-2020 18:10:53	sudhansudwibedi@gmail.com	SUDHANSU RANJAN DWIBEDI	CET BHUBANESWAR	Faculty	09583628099	Male	SUDHANSU RANJAN DWIBEDI CO R.C.MOHANTY K3 B286 KALINGA NAGAR GHATIKIA 751029	INFORMATIVE ,USEFUL AND DEVELOPMENT
368	6-30-2020 18:18:59	trilochan2@gmail.com	Trilochan Rout	NM Institute of Engineering & Technology	Faculty	9853276765	Male	BHUBANESWAR	To know the concept of Deep learning
369	6-30-2020 19:04:04	savita.bilagi21@gmail.com	Savita S Bilagi	KLE POLYTECHNIC MAHALINGPUR	Faculty	9632367855	Female	KLE POLYTECHNIC MAHALINGPUR	We want deep knowledge about that program
370	6-30-2020 19:23:41	asha.ajay.p@gmail.com	Asha.Pasham	Guru Nanak Dev Engineering College	Faculty	8861853250	Female	GNDEC CSE dept Bidar	Learning new tecnology
371	6-30-2020 19:53:54	gitibg2005@gmail.com	GIRISWAMY B G	SRI VENKATESHWARA COLLEGE OF ENGINEERING	Faculty	9900433019	Male	BANGALORE	INFORMATIONS
372	6-30-2020 19:55:44	alfaz.mutwalli@gmail.com	Alfaz Aslam Mutwalli	Sanjay Ghodawat University	Industry Person	9049675850	Male	Kolhapur	To be Informative

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373	6-30-2020 20:14:29	gvenu8494@gmail.com	Venugopal .S	SBM Jain College	Faculty	9035394064	Male	#20, 2nd floor 1st main ,5th cross near annapoorneshwari temple, RBI layout jp nagar 7th phase Bangalore-560062	Knowledge about SIXSIGMA
374	6-30-2020 20:36:54	pal.jatinder74@gmail.com	Jatinder Pal	Guru Nanak Dev Engineering college Ludhiana	Faculty	9888073363	Male	H. No. 134 double story building Staff colony 2 Guru Nanak Dev Engineering College Ludhiana 141006 Punjab. India.	Enhance my knowledge about six sigms and apply in life
375	6-30-2020 20:38:13	dmallapur@gmail.com	Dr. Dayanand G. Mallapur	Basaveshwar Engineering College (Autonomous), Bagalkot	Faculty	9448112990	Male	Department of Industrial and Production Engineering, Basaveshwar Engineering College (Autonomous), Bagalkot - 587103	To gain more knowledge about the advanced tools and developments
376	6-30-2020 20:41:14	pal.jatinder74@gmail.com	Jatinder Pal	Guru Nanak Dev Engineering college Ludhiana	Faculty	9888073363	Male	H. No. 134 Double story building Staff colony 2 Guru Nanak Dev engineering college Ludhiana 141006 Punjab. India.	Enhance and share my knowledge about six sigma
377	6-30-2020 20:41:43	chatwantpandher@gmail.com	Dr.Chatwant Singh Pandher	Guru Nanak Dev Engineering College, Ludhiana	Faculty	9478230013	Male	Mechanical Engineering Department,Guru Nanak Dev Engineering College, Ludhiana	To gain knowledge
378	6-30-2020 20:50:57	meghuhalawar@gmail.com	Muktarani Halawar	Government polytechnic Mundgod, Uttarkannada	Faculty	8880229204	Female	Hubli	To understand the topic in advance..
379	6-30-2020 20:53:15	arun.shidling@gmail.com	Mr. Arun Shidling	Mahesh PU college, Hubli	Faculty	9035131407	Male	Hubli	To understand the webinar subject well..
380	6-30-2020 21:00:25	iejsethi@cet.edu.in	Jagannath Sethi	College of Engineering and Technology	Faculty	9692001046	Male	Department of I and E, CET , Bhubaneswar	To know about application of the concerned FDP
381	6-30-2020 21:02:38	shilpa.stjit@gmail.com	Mrs. Shilpa Halawar	Government Polytechnic for Women, Hubli	Faculty	9986839252	Female	#31 Shirur Park , Vidyanagar Hubli- 580021	I love to learn new things
382	6-30-2020 21:08:14	skumaramit07@gmail.com	AMIT KUMAR SWAIN	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR	Faculty	8908594233	Male	PLOT NO-167, SOBHAGYA NAGAR, BHUBANESWAR, 751003	TO GET SOME IDEA ABOUT SIX SIGMA TOOLS
383	6-30-2020 21:08:19	das.sidharth30@gmail.com	SIDHARTH DAS	COLLEGE OF ENGINEERING AND TECHNOLOGY , BHUBANESWAR	Faculty	8895432409	Male	IV 43 , DELTA A COLONY , UNIT 8 , BARAMUNDA , BHUBANESWAR , ODISHA 751003	To get some idea about Six Sigma Tools
384	6-30-2020 21:56:10	kotreshumsagar@gmail.com	U M Kotresh	Sanjay memorial polytechnic, Sagar	Faculty	9448631530	Male	House no. 106, Vinoba nagar, 2nd cross, SAGAR-577401	Interesting facts and useful information
385	6-30-2020 22:16:40	harnam16@gmail.com	Harnam Singh Farwaha	Guru Nanak Dev Engineering College Ludhiana	Faculty	9988332600	Male	Mechanical Engineering Department, Guru Nanak Dev Engineering College, Gill Park, Gill Road, Ludhiana.	Six Sigma in detail
386	6-30-2020 22:24:27	Rekha.kambli@gmail.com	REKHA S KAMBLI	Government polytechnic k r pet	Faculty	8105823004	Female	Government polytechnic k rpete	To gain knowledge about six sigma
387	6-30-2020 22:32:10	nsmece@gmail.com	Neelambika I Jirankali	Anjuman E Islam polytechnic , Gadag	Faculty	9986296329	Female	No.211, Spandana, Keshavnagar, Gadag	Enhancement of Knowledge.
388	6-30-2020 22:34:29	mailankurmahajan@gmail.com	Ankur Sharad Mahajan	BEC Bagalkot	Industry Person	9881428368	Male	12, Balaji Residency, Ganesh Colony, Kalamba Road, Kolhapur,Maharashtra	Knowledge of six sigma and its implementation
389	6-30-2020 22:42:47	Vani.ganiger777@gmail.com	VANI GANIGER	Government polytechnic Hubballi	Faculty	9449316777	Female	GOVERNMENT POLYTECHNIC JTS CAMPUS VIDYANAGAR HUBBALLI 580021	Know about six sigma
390	6-30-2020 22:57:00	mech007rakesh@gmail.com	RAKESH KUMAR MOHANTY	DRIEMS POLYTECHNIC	Faculty	9437905117	Male	Tangi, Cuttack, Odisha 754022	Knowledge about Robotics
391	6-30-2020 23:05:08	mrjoshi5011@gmail.com	Maruti R Joshi	Govt First Grade Women college Vijayapura	Faculty	8310582009	Male	Durga Nilay KSRTC COLONY ATHANI ROAD VIJAYAPURA	New things are going to understand
392	7-1-2020 0:02:33	baruaabhishek69@gmail.com	ABHISHEK BARUA	Centre for Advanced Post Graduate Studies, BPUT, Rourkela, Odisha	Research Scholar	6372609815	Male	E-69, koelnagar, Rourkela	It will be beneficial for my further research work
393	7-1-2020 8:02:15	rohithmailbox@gmail.com	Rohith Kumar H V	Kalpataru Institute of Technology, Tiptur	Faculty	9901467743	Male	Assistant Professor , Department of Mechanical Engineering, KIT, Tiptur -572201	I need to understand the concept of six sigma
394	7-1-2020 8:07:28	sbmallur@gmail.com	Dr. S B Mallur	UBDTCE Davanagere	Faculty	9448069380	Male	University BDT Collge of Engg Davanagere	Right information
395	7-1-2020 8:14:39	deepinder13@gmail.com	DEEPINDER SINGH	GNDEC, GILL PARK, LUDHIANA	Faculty	9815611057	Male	DME, GNDEC, LUDHIANA	Will be able to implement it in Industry (consultation)
396	7-1-2020 9:14:19	sridevee@gmail.com	Sridevi N	Dr Ambedkar Institute of Technology	Faculty	7975719059	Female	Bangalore	Interested to learn
397	7-1-2020 10:01:04	patilparamu@gmail.com	Paramanand. S. Patil	BLDEACET Vijayapur	Faculty	9845405848	Male	BLDEA's Technical campus Dr. P. G. Halakatti college of engineering and tech vijayapur 586103	No comments
398	7-1-2020 10:02:49	kprashantg1@gmail.com	Dr. Prashant G Kamble	P D A College of Engineering Kalaburagi	Faculty	9448405573	Male	Dept of IPE PDA College of Engineering Kalaburagi	Advanced topic
399	7-1-2020 10:05:04	siddharthjeet7@gmail.com	Siddharth Jeet	Centre for Advanced Post Graduate Studies (BPUT), Rourkela	Research Scholar	9337559950	Male	I.T. Colony, Q/R - N/2, PO - Rajgangpur, Dist - Sundargarh, PIN - 770017	Interactive & give exposure to deal with industrial oriented problems
400	7-1-2020 10:17:21	sunanda.c.raj@gmail.com	SUNANDA C	RVCE	Faculty	9844436428	Female	RV college of engineering EEE department, 8th mile .Mysore road.bengaluru.	To know the benefits of six sigma
401	7-1-2020 10:24:04	dshreenivas@yahoo.com	Prof.D.S.Bhat	SDMCET, Dharwad	Faculty	8892221422	Male	Prof.D.S.Bhat, Professor & Dean, Department of Mechanical Engineering, SDMCET- Dharwad	To have better understanding of the the concepts of the Six SIgma
402	7-1-2020 10:35:26	rashmiranjant1@gmail.com	Rashmi Ranjan Tarai	GITAM BHUBANESWAR	Faculty	9778167509	Male	plot no-1513 ,At/po-Bhimatangi, Kapilaprasad,Bhuabaneswar	To known about new topic
403	7-1-2020 10:55:27	zkhazi@gmail.com	Zahidahmed.A.Khazi	Rural Polytechnic (Govt.Aided)Haunsbhavi-581109	Faculty	9972328797	Male	Rural Polytechnic (Govt.Aided) Haunsbhavi-581109 Tq: Hirekerur Dist:Haveri	To know all quality tools which are contemporary
404	7-1-2020 10:59:42	rajashekharkm08@gmail.com	Rajashekhar K M	Rural Polytechnic Haunsabavi, Karnataka	Faculty	9448515513	Male	Rural Polytechnic Haunsabavi ,Hirekerur, Haveri	Conduct without any disturbance
405	7-1-2020 11:01:57	hemalathajn@rvce.edu.in	Hemalatha J N	RVCE	Faculty	9845190304	Female	EEE department. RVCE,Bengaluru	To upgrade knowledge
406	7-1-2020 11:03:14	gmkirankumar311@gmail.com	Kiran kumar G M	Rural Polytrchnic, Haunsabhavi.	Faculty	9448589418	Male	Selection Grade Lecturer, EEE, Rural Polytechnic, Haunsabhavi. Hirekerur Taluk, Haveri District, Karnatake. 581109.	Develop extra potential to contribute more through my service to the organisation and society.
407	7-1-2020 11:12:51	mkp2011hvr@gmail.com	MOHAMMED RAFIQ PEERZADE	EDUCATION DEPARTMENT	Faculty	9620956786	Male	RURAL POLYTECHNIC HAUNSBHAVI TQ HIREKERUR DIST HAVERI	Satisfaction
408	7-1-2020 11:42:25	svjirli@gmail.com	SHIVASHANKAR V JIRLI	KLE SOCIETY'S Smt.C.I.MUNAVALLI POLYTECHNIC	Faculty	9980735225	Male	SV.JIRLI. H.No.14, VISHWESHWAR NAGAR, HUBLI-580032	Career Advancement, Improve quality of teaching.
409	7-1-2020 11:45:06	shubha.t.c@gmail.com	SHUBHA T C	Government Engineering College, Talakal	Faculty	9449958881	Female	D/o T Chandrashekar,Sri Shaila,BDCCBank Employees Colony,7th Cross,Mruthunjay Nagar,Hosapete-583203	To get in-depth knowledge about six sigma
410	7-1-2020 11:53:59	Shruthi1724@gmail.com	Mrs. Shruthi G	Government polytechnic harapanahalli	Faculty	9019475539	Female	Government polytechnic harapanhalli 583131	Learning six sigma methods
411	7-1-2020 12:00:30	gopalganiga73@gmail.com	Gopal A Ganiga	Rural Polytechnic Haunsabhavi Karnataka state	Faculty	9449565480	Male	Rural Polytechnic Haunsabhavi.-581109 Hirekerur Taluk Haveri Dist	Taking the informations and learning.
412	7-1-2020 12:41:47	ashokdbit2017@gmail.com	ASHOK KUMAR P S	DBIT	Faculty	+917892542102	Male	Bengaluru	Process in Six Sigma Techniques
413	7-1-2020 12:48:19	mplingaraju@gmail.com	Lingaraju M P	Government Polytechnic Harapanahalli	Faculty	9448924262	Male	Government Polytechnic Harapanahalli, Karnataka. 583131	To taking information and knowledge
414	7-1-2020 12:51:23	brijendra.mishra07@gmail.com	Brijendra Mishra	NITM College Gwalior	Faculty	9685984777	Male	Madhav Ganj Lashkar	Learn new things
415	7-1-2020 12:52:33	hsmamathaubdt@gmail.com	MAMATHA H S	UBDT College of Engineering,Davanagere	Faculty	9900591363	Male	Mamtha H S, Asst Professor, Dept.of Mathematics, UBDT College of Engg .Davangere-577004.	Quality excellence
416	7-1-2020 12:56:37	vasudevamurthy.s@drait.org	Dr.Vasudevamurthy S	Dr.Ambedkar Institute of Technology	Faculty	9448842580	Male	Dept. Of EEE, Dr Ambedkar Institute of Technology, Bengaluru 560 056	Understanding six sigma

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417	7-1-2020 12:59:52	raghgk@gmail.com	Raghavendran G	DACG GOVERNMENT POLYTECHNIC CHIKMAGALURU-577101	Faculty	8105844562	Male	Senior Scale Lecturer, EE Department DACG GOVERNMENT POLYTECHNIC , RG Road, CHIKMAGALURU-577101	Looking forward to know about quality assurance. Online FDP on Six Sigma
418	7-1-2020 13:04:20	bpbadheet@gmail.com	B P Basavaraj	Bapuji Polytechnic Davangere	Faculty	9916013954	Male	B P BASAVARAJ, SGL/EC, Bapuji Polytechnic, Vivekananda Extension Main Road, Davangere-577004.	Quality Excellence
419	7-1-2020 13:13:01	sujathan13@gmail.com	SUJATHA N	BAPUJI POLYTECHNIC SHABANUR, DAVANAGERE	Faculty	9480479146	Female	Selection Grade Lecturer, E&C Dept., Bapuji Polytechnic Shabanur, Davanagere	Knowledge degradation
420	7-1-2020 13:16:37	prakashckm2010@gmail.com	Prakash T	DACG(Govt) Polytechnic	Faculty	09483714621	Male	Lecturer, Dept of E&E, DACG (Govt)Polytechnic, Chikkamagaluru 577101	To know about quality procedures
421	7-1-2020 13:49:34	v.sharma.oct@gmail.com	Dr Vashundhra Mishra	IPS Gwalior	Faculty	8349628406	Female	Madhogunj, Gwalior	Gain knowledge
422	7-1-2020 14:44:44	hegdeshrinidhi796@gmail.com	Shrinidhi Vishnu Hegde	Dr Ambedkar Institute of Technology	Research Scholar	9901250399	Female	Chethana ladies hostel, Dr AIT, Bangalore	Knowledge about 6sigma trends
423	7-1-2020 14:45:03	prashanthan333@yahoo.com	Prashanth	Dr. Ambedkar institute of technology	Industry Person	+917019235053	Male	ANEKERE	To learn new things
424	7-1-2020 14:49:15	davanageri.ss@gmail.com	Somalingappa S Davanageri	Basaveshwar Engineering College (Autonomous), Bagalkot	Faculty	9880743555	Male	Dept of Mechanical Engineering BEC (A), Bagalkot Karnataka	To understand Six Sigma concept and measuring methods
425	7-1-2020 14:52:09	manojrathnakar98@gmail.com	Manoj H R	Dr. Ambedkar Institute of Technology Bangalore	Research Scholar	9449964919	Male	Kudumallige(Post), Thirthahali (Taluk), Shimoga (Dost)-577232	Quality Standards and Quality Assurance
426	7-1-2020 14:52:19	nagarathnabps@gmail.com	K NAGARATHNA	Bapuji polytechnic Shabanur	Faculty	9449730287	Female	Selection grade lecturer. E&C Dept, Bapuji polytechnic Shabanur.vivekananda badavane.Davangere.	Quality excellence
427	7-1-2020 15:00:33	jyothsnaratakonda@gmail.com	R Jyothsna	Dr Ambedkar Institute of Technology	Research Scholar	8073602569	Female	61, srinivasam 1st main 1st block VV Nagar, Bangalore	Knowledge on business application of six sigma concept other than in manufacturing
428	7-1-2020 15:01:05	patilhrbec@gmail.com	H. R. PATIL	Basaveshwara Engineering College (A) Bagalkot	Faculty	9448908119	Male	M-79, Sector no 63, Navanagar Bagalkot-587103	Through knowledge
429	7-1-2020 15:05:37	hejwalagr@gmail.com	Hejwala G R	Bapuji polytechnic Shabanur, Davangere	Faculty	8073477405	Female	Lecturer in science, Bapuji polytechnic shabanur, Davangere.	Excellent quality of FDP
430	7-1-2020 15:09:43	Chetanamishra813@gmail.com	Chetna Mishra	NITM College Gwalior	Faculty	8962698622	Female	Madhav Ganj Lashkar	Learning
431	7-1-2020 15:10:00	Sahanachandrakanthaiah@gmail.com	Sahana C	Dr Ambedkar Institute of technology	Research Scholar	9036990317	Female	#26, 12th main jc nagar bangalore 86	Business applications
432	7-1-2020 15:10:16	sharatk68@gmail.com	SHARATH KUMAR U	BAPUJI POLYTECHNIC DAVANGERE	Faculty	9986331527	Male	E&C Department, Bapuji Polytechnic Davangere	Good time
433	7-1-2020 15:14:53	hejwalagr@gmail.com	Hejwala G R	Bapuji polytechnic shabanur, Davangere	Faculty	8073477405	Female	Lecturer in science, Bapuji polytechnic shabanur, Davangere.	Excellent quality of FDP
434	7-1-2020 15:15:36	mallikarjun.bijapur@gmail.com	Mallikarjun Bijapur	PDA COLLEGE OF ENGINEERING	Faculty	9844055558	Male	Sangameshwar colony, Kalaburagi	To gain knowledge
435	7-1-2020 15:15:49	hks.anand@gmail.com	H.K. SHANKARANANDA	TMAES Polytechnic (Govt Aided)	Faculty	9945909990	Male	"Bilwapriya" 6th Cross, M.J. Nagar, Hosapete	Effective online sessions with easy connectivity
436	7-1-2020 15:19:36	Chetanamishra813@gmail.com	Chetna Mishra	NITM College Gwalior	Faculty	8962698622	Female	Madhav Ganj Lashkar	Learning of new things
437	7-1-2020 15:22:29	bbcigit@gmail.com	DR.BIBHUTI BHUSAN CHOUDHURY	INDIRA GANDHI INSTITUTE OF TECHNOLOGY,SARANG	Faculty	8270836688	Male	ASSOCIATE PROFESSOR, DEPT. OF MECHANICAL ENGG., IGIT SARANG	TO KNOW ABOUT THE RECENT TECHNIQUES
438	7-1-2020 15:24:24	hejwalagr@gmail.com	Hejwala G R	Bapuji polytechnic shabanur, Davangere.	Faculty	8073477405	Female	Lecturer in science, Bapuji polytechnic shabanur, Davangere.	Excellent quality of FDP
439	7-1-2020 15:24:30	brijendra.mishra07@gmail.com	Brijendra Mishra	NITM College Gwalior	Faculty	9685984777	Male	Madhav Ganj Lashkar	Learning
440	7-1-2020 15:26:20	mohanvkulkarni1964@gmail.com	Mohan Kulkarni	BAPUJI POLYTECHNIC	Faculty	9880060880	Male	Sel Grade Lecturer	Good time
441	7-1-2020 15:30:42	hejwalagr@gmail.com	Hejwala G R	Bapuji polytechnic shabanur	Faculty	8073477405	Female	Lecturer in science, Bapuji polytechnic Shabanur, Davangere.	Excellent quality of FDP
442	7-1-2020 15:34:50	umadevishrimathe@gmail.com	UMADEVI H	Bapuji polytechnic Davanagere	Faculty	7760179056	Female	CSE Dept Bapuji polytechnic Davanagere	life time learning
443	7-1-2020 15:35:29	tejomurthyrs191198@gmail.com	Tejo Murthy M R	Dr.AIT	Research Scholar	9611006987	Male	Magadi	Industrial Engineering
444	7-1-2020 15:41:38	suprabha.r@dr-ait.org	Suprabha R	Dr. Ambedkar Institute of Technology	Faculty	9945331497	Female	BDA outer ring road, Mallathahalli, Bangalore	Six Sigma Concepts
445	7-1-2020 15:55:22	prdhal@gmail.com	PRASANT RANJAN DHAL	INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG	Faculty	9437830060	Male	Qr. No - DR / 10, I.G.I.T. SARANG, PIN - 759146	To improve my knowledge on six Sigma and related topics
446	7-1-2020 16:02:13	sooraj.giridhar@gmail.com	SOORAJ GIRIDHAR	Dr. Ambedkar Institute of Technology	Research Scholar	9880414050	Male	18/10 type-C, D.A.D Quarters, Cambridge layout, Ulsoor, Bangalore 560008	To get more insights about Six Sigma
447	7-1-2020 16:20:47	rsachin1494@gmail.com	Sachin R	HSBC	Industry Person	9019230733	Male	174, 1st Main Road, 3rd Cross, Manjunathnagar, Bangalore -10	Deep learning in Six sigma
448	7-1-2020 16:37:24	mallika_hpn@rediffmail.com	Mallikarjuna H	STJ Polytechnic, Harapanahalli	Faculty	9449911227	Male	SGL/E&E, STJ Polytechnic, Harapanahalli-583 131	I teaching Management subject, hence to learn more about 6 sigma
449	7-1-2020 17:48:33	mohammedzuha23@gmail.com	Mohammed Zuha	Dr. Ambedkar Institute of technology	Faculty	9606694966	Male	Dr.AIT, Nagarbhavi, Bangalore	DMAIC, DMADV methodology, process performance,
450	7-1-2020 18:37:46	rlalagodi@gmail.com	RAVI L ALAGODI	TSIT polytechnic Hubballi	Faculty	9986051916	Male	TSIT polytechnic, Shimla nagar, old hubballi, Hubballi-24	Exposure to six sigma
451	7-1-2020 18:38:43	nikitharamamohanreddy@gmail.com	Nikitha R	Dr. Ambedkar Instruction Of Technology	Research Scholar	8073260933	Female	Flat F, Block 3, Murthy Residency, Vyalikaval Layout, Nagawara, Bangalore - 560045	To get good knowledge
452	7-1-2020 19:45:37	vilasnaik.1973@gmail.com	Vilas H.Naik	Bassveshear Engineering College , Bagalkot	Faculty	9448185847	Male	Department of CSE BEC Bagalkot	Six Sigma Standards
453	7-1-2020 19:56:02	skm.gec@gmail.com	Santosh Kumar Maharana	CET Bhubaneswar	Faculty	9777242625	Male	Plot no 1174/26, Mahavir vihar, Khandagiri, Bhubaneswar, Odisha	Applicable knowledge
454	7-1-2020 19:57:27	amarlikhith@gmail.com	MAHANTESHA A	SES(AIDED) POLYTECHNIC	Faculty	9449249776	Male	Selection Grade Lecturer, Department of EEE,SES(Aided) Polytechnic,Near stadium, Siruguppa-583122	To improve my teaching skills
455	7-1-2020 20:48:51	heggannavarbalesh@gmail.com	BALESH S HEGGANNAVAR	Tippu Shaheed Institute of Technology Hubli	Faculty	9986277843	Male	#20 ,Aarudha Nagar, Old Hubli- 580024	Basic understanding, Project execution,Knowledge related components and techniques
456	7-1-2020 20:49:02	satyadas@soa.ac.in	Satya Ranjan Das	Siksha 'O' Anusandhan University	Faculty	9938523024	Male	ITER , Bhubaneswar- 751030	something interesting
457	7-1-2020 20:56:11	bagalkotam@gmail.com	M A BAGALKOT	TSIT polytechnic	Faculty	9986501236	Male	TSIT polytechnic Simla nagar Hubli	Resourceful, high in technical info
458	7-1-2020 21:00:04	rpadhyit@cet.edu.in	RAJALAXMI padhy	College of engineering&technology,Bhubaneswar	Faculty	9439955322	Female	College of engineering &technology	Learning,innovative ideas
459	7-1-2020 21:32:16	nsmece@gmail.com	Neelambika I Jirankali	Anjuman E Islam polytechnic , Gadag	Faculty	9986296329	Female	No. 211, Spandana, keshavnagar, Gadag 582103	upgrade the knowledge
460	7-1-2020 21:33:01	shekhart7@gmail.com	CHANDRASHEKHAR A TUPPAD	TSIT POLYTECHNIC, HUBBALLI	Faculty	9886790229	Male	H No:24, ASHIRVAD, KOTILING NAGAR, GOKUL ROAD, HUBBALLI-30.	Basic understanding, capability of problem solving.
461	7-1-2020 22:11:47	saritamahapatra4@gmail.com	Sarita Mahapatra	Siksha 'O' Anusandhan university	Faculty	09439919319	Female	ITER , Bhubaneswar-30	Something new which helps me to enhance my skills
462	7-1-2020 22:17:39	shivaganaik@gmail.com	H SHIVAGA NAIK	B V V S POLYTECHNIC (A) BAGALKOT	Faculty	9482182529	Male	B V V S POLYTECHNIC (A) Bagalkot	26
463	7-1-2020 23:02:53	dpdashie@cet.edu.in	DEBI PRASAD DASH	College of Engineering and Technology, Bhubaneswar	Faculty	7735980599	Male	Dept of I&EE, CET, Bhubaneswar	Different tools for six sigma and their applications
464	7-1-2020 23:11:38	ayntps@gmail.com	NAVALGUND AKKAMAHADEVI	SGES RPT	Faculty	9141813874	Female	TARIHAL, HUBBALLI	Gaining knowledge
465	7-1-2020 23:14:13	sanatps@gmail.com	SANATHKUMAR T P	SKSVMACET	Faculty	9141811956	Male	LAKSMESHWAR	Gaining Knowledge
466	7-1-2020 23:14:53	banuflgpt25@gmail.com	Banashankaramma. F. Lakkannavar	Government Polytechnic Bagalkot	Faculty	9945573343	Female	Head of Computer Science department, Government Polytechnic Sector no - 43, Navanagar , Bagalkot 587103	To gain more knowledge about Sigma.
467	7-1-2020 23:15:02	banuflgpt25@gmail.com	Banashankaramma. F. Lakkannavar	Government Polytechnic Bagalkot IQAC and Dept. of E&I	Faculty	9945573343	Female	Head of Computer Science department, Government Polytechnic Sector no - 43, Navanagar , Bagalkot 587103	13 To gain more knowledge about Sigma.

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468	7-1-2020 23:59:31	satyaecourse@gmail.com	SATYAPRAKASH SWAIN	IMIT	Faculty	9090705290	Male	CUTTACK	To gain new knowledge
469	7-2-2020 7:10:44	pratapms17@gmail.com	PRATAP M S	KVGCE SULLIA	Faculty	9113691313	Male	Department of COMPUTER SCIENCE AND ENGINEERING, KVGCE SULLIA,D.K, KARNATAKA	Online FDP on SIx Sigma Research Oriented
470	7-2-2020 7:31:41	profvrshanbhag@gmail.com	V. R. Shyanbhag	KCS(R) Dr. A. V. Baliga College of Arts & Science, Kumta, Dist:Uttara Kannada.	Faculty	9945271727	Male	H. No. 212, NESARA, Post:Gudeangadi, Tq:Kumta, Dist:Uttarakhand Kannada. PIN-581351	Improving Knowledge
471	7-2-2020 8:19:46	stjpthiru@gmail.com	Thirumalesh T	S T J Polytechnic Harapanahalli	Faculty	+919481043380	Male	Thirumalesh T Lecturer (Selection Grade) STJ Polytechnic, Harapanahalli-583131 Bellary Dist	About TQM and Six Sigma
472	7-2-2020 8:47:05	susennaik55@gmail.com	Susen p naik	KLe institute of technology hubli	Faculty	8884670269	Female	Hubli	No expectations
473	7-2-2020 9:18:12	tabuag85@gmail.com	Tabasum Guledgudd	SECAB I. E. T., Vijaypur	Faculty	9008084481	Female	Navaraspur colony, Bagalkot road	Research relevancy of the topic to be discussed.. If possible
474	7-2-2020 10:16:40	rsachin349@gmail.com	Sachinkumar	Dr Ambedkar Institute of technology, Banglore	Faculty	9663960286	Male	S/o jatteppa kakhandaki.Basava krupa, azad nagar lingasagur	Want to know about Use of six sigma in future
475	7-2-2020 10:20:12	Hemanthnp@aiet.org.in	Hemanth Kumar N P	Alva's Institute Of Engineering and Technology	Faculty	+919620000690	Male	Moodbidri	Hands on session
476	7-2-2020 10:21:17	t.shobha2020@gmail.com	Shobha T	The Oxford College of Engineering	Faculty	9481810739	Female	Bommanahalli, Bengaluru	Informative Session
477	7-2-2020 10:21:28	vivek.shrisharma@gmail.com	VIVEK SHARMA S	ALVAS INSTITUTE OF ENGINEERING AND TECHNOLOGY	Faculty	9449473728	Male	SHOBHAVANA CAMPUS MIJAR MOODBIDRI	---
478	7-2-2020 10:22:00	avinashgm09@gmail.com	AVINASH G M	SJM INSTITUTE OF TECHNOLOGY	Faculty	9964334585	Male	Assistant professor, Dept. of CS&E, SJMIT, CHITRADIRGA.	Good Knowledge
479	7-2-2020 10:22:40	chethan.gs@jnnce.ac.in	Chethan GS	JNNCE SHIVAMOGGA	Faculty	9620437666	Male	JNNCE SHIVAMOGGA	Real world examples
480	7-2-2020 10:24:31	ankishetty91@gmail.com	Ankitha Shetty	Alvas Institute of Engineering and Technology	Faculty	9632612607	Female	AIET mijar	Topics
481	7-2-2020 10:25:33	Harishkaati@gmail.com	HARISH B	SJM Institute of Technology	Faculty	+19902298484	Male	SJMIT Chitradurga	Resources
482	7-2-2020 10:30:03	rashmin@nitte.edu.in	Rashmi Naveen	NMAM Institute of Technology,Nitte	Faculty	9964142851	Female	Dept of Information Science & Engineering, NMAMIT, Nitte-574110	Best Resource persons and proper schedule
483	7-2-2020 10:30:47	jayantkumarrathod@gmail.com	JAYANTKUMAR A RATHOD	Alvas Institute of Engineering & Technology, Moodabidri	Faculty	9880636747	Male	Dept of ISE, AIET, Moodbidri -574225	Basic Methodologies and Principles
484	7-2-2020 10:34:57	shruthishettyj@gmail.com	SHRUTHI SHETTY J	Alvas Institute of engineering and technology	Faculty	9964852899	Female	Moodbidri	Useful information
485	7-2-2020 10:38:40	archana.sheshgiri@ gmail.com	Archana .S	kit	Faculty	8123591394	Female	#1901 block c, brigade pinnacle derebail , Mangalore	Depth knowledge
486	7-2-2020 10:40:17	pvn.tejasvi@gmail.com	PAVAN TEJASVI T	Dr. Ambedkar Institute of Technology Bengaluru	Faculty	09738035498	Male	#268, Rajeev Gandhi Nagar, Phase 1 , Sahakarnagar post Bengaluru - 560092	To know about recent developments in Six sigma method
487	7-2-2020 10:42:55	pmadhvesh@jnnce.ac.in	M Pavan	JNNCE	Faculty	9900448254	Male	Assistant Professor Dept of ISE JNNCE Shivamogga	More practical Sessions
488	7-2-2020 10:54:10	sunitha.kulkarni@dr-ait.org	Dr. Sunitha Kulkarni	Dr. Ambedkar Institute of Technology	Faculty	9481017400	Female	Assistant professor, Department of Mathematics, Dr. Ambedkar Institute of Technology , Bengaluru	Faculty development
489	7-2-2020 10:59:46	ss.radhika@gmail.com	Radhika Shetty D S	VCET, PUTTUR	Faculty	09480655804	Female	Dept of case, vcet,Puttur, d.k-574201	Good knowledge
490	7-2-2020 10:59:54	kerenalli@gmail.com	SUDARSHANA KERENALLI	AIET MOODBIDRI	Faculty	9008415965	Male	Dept of ise AIET MOODBIDRI MANGALORE	Let's see.
491	7-2-2020 11:00:32	sahanab@rvce.edu.in	Sahana B	R V College	Faculty	+918762131145	Female	Mysore road,r v vidyaniketan post, Bengaluru-560059	In depth knowledge
492	7-2-2020 11:00:56	abhayadeshpande@rvce.edu.in	Abhay Deshpande	RV College of Engineering	Faculty	9980815636	Male	Dept of ECE, RVCE, Bengaluru-59	In-depth knowledge of Six Sigma
493	7-2-2020 11:01:07	neetabm@rvce.edu.in	Neeta B Malvi	RV College of engineering	Faculty	9113058055	Female	Dept. Of electronics and Communication, RVCE, bengaluru	To know in detail about six Sigma
494	7-2-2020 11:01:32	zarinakm.cse@secab.org	Zarinabegam K Mundargi	SECAB Institute of Engineering and Technology	Faculty	9538534140	Female	Vijayapur	Well organised with good speakers
495	7-2-2020 11:03:07	nagarajbhat@rvce.edu.in	Nagaraj Bhat	RV College of Engineering, Bengaluru	Faculty	7353699907	Male	Dept. Of ECE, RVCE, Bengaluru	Learning
496	7-2-2020 11:14:43	sujatapm@rvce.edu.in	Sujata Priyambada Mishra	RVCE Bangalore	Faculty	9241238006	Female	Bangalore	Enhancement of knowledge
497	7-2-2020 11:16:40	swethams_ise2014@bmsit.in	Swetha M S	BMSIT&M	Faculty	9844690637	Female	BMSIT	Hands on
498	7-2-2020 11:17:22	pushpalathanadiga@gmail.com	Pushpalatha Nadiga	Bapuji polytechnic Shabanur,Davangere	Faculty	9448821408	Female	HOD,E C Dept,Bapuji polytechnic Shabanur Davangere, Karnataka	Updating knowledge
499	7-2-2020 11:18:53	basanthisarathi@gmail.com	Basantha Kumari	SJMIT, chitradurga	Faculty	9481417654	Female	department of CSE, SJMIT chitradurga	Including new technologies in teaching
500	7-2-2020 11:19:58	beenasheril@gmail.com	BEENA SHERIL	S.J.M.I.T	Faculty	9945748538	Female	Assoc professor, department of CS&E, S.J.M.I.T,Chitradurga.	To update ourself with new techniques of teaching n know about current technology.
501	7-2-2020 11:20:32	mksshruthi@gmail.com	Shruthi M K	SJM Institute of Technology, Chitradurga.	Faculty	9611408465	Female	Associate Professor, Dept of Computer Science and Engg, SJMIT, Chitradurga-577502.	Current Software Technologies necesssry for Teaching.
502	7-2-2020 11:21:44	Sangram.khandai@gmail.com	Sangram Keshari khandai	CET, Bhubaneswar	Faculty	8658443497	Male	LP 208 prasanti Bihar KIIT Patia Bhubaneswar 751024	how to apply six Sigma in industry
503	7-2-2020 11:22:19	susheeladevi418@gmail.com	Dr Susheela Devi B Devaru	Dr Ambedkar Institute of Technology	Faculty	09449120340	Female	Dept of MBA, Dr Ambedkar Institute of Technology Mallathall Nagarbhavi Bangalore	To know about SixSigma
504	7-2-2020 11:25:40	Sharanyaurval@gmail.com	Sharanya P S	AJIET Mangalore	Faculty	8105763404	Female	AJIET	Knowledge
505	7-2-2020 11:25:51	kumarimbps@gmail.com	Mrs. KUMARI M	Bapuji Polytechnic Shabanur Davangere	Faculty	9731612369	Female	Bapuji Polytechnic Shabanur.vivekananda Badavane. Davangere-577004	Excellent quality of FDP
506	7-2-2020 11:45:09	raj.enggs@gmail.com	Raju A Nadaf	Government Polytechnic, Bagalkot	Faculty	9741656378	Male	Bagalkot	Hands-on experience
507	7-2-2020 11:47:37	tabuag85@gmail.com	Tabasum Guledgudd	SECABB Engineering College, Bijapur	Faculty	9008084481	Female	Bijapur	Hands-on working
508	7-2-2020 12:25:34	kantappaneela@gmail.com	NEELAKANTAPPA T T	S J M INSTITUTE OF TECHNOLOGY	Faculty	9164329294	Male	Assistant professor, SJMIT, chitradurga	Good knowledge
509	7-2-2020 12:35:03	punithbekal@gmail.com	PUNITH BEKAL	KVG COLLEGE OF ENGINEERING SULLIA	Faculty	9008646003	Male	Dept of CSE KVG COLLEGE OF ENGINEERING KURUNJIBAGH SULLIA 574327	Including these FDP skills in academics
510	7-2-2020 12:51:30	vanyashreeemardi97@gmail.com	Ms. Vanyashree	Alva's Institute of Engineering and Technology	Faculty	8217786531	Female	AIET, Shobhavana Campus, Mijar	High Expectation
511	7-2-2020 13:05:24	deepikaprabhakar@rvce.edu.in	Deepika P	RV college of engineering	Faculty	9538220218	Female	ECE dept, Rv college of engineering, bangalore	To learn about six sigma
512	7-2-2020 13:06:06	anushashekar@rvce.edu.in	ANUSHA L S	Rvce	Faculty	9538585871	Female	Department of ECE, RVCE, Bangalore	Complete knowledge about six sigma
513	7-2-2020 13:14:53	maruthigb@gmail.com	Maruthi G B	KVGCE SULLIA	Faculty	9164648224	Male	Ghantyapura Honnali-tq Davanagere-dist Karnataka 577217	Knowledge on sigma
514	7-2-2020 13:25:25	sgirish.cs@sahyadri.edu.in	Girish S	Sahyadri College of Engineering and Management	Faculty	+919742381917	Male	Asst.professor,CSE department,adyar, sahyadri college of engineering and management, Mangalore 575007	Great knowledge
515	7-2-2020 13:33:45	sjakhila.05@gmail.com	AKHILA S J	KLE Society's Degree College Nagarbhavi Bangalore	Faculty	08970054735	Female	KLE Society's Degree College Nagarbhavi Bangalore	Knowledge
516	7-2-2020 13:43:48	knsubrahmanya@rvce.edu.in	SUBRAHMANYA K N	RV COLLEGE OF ENGINEERING BANGALORE	Faculty	9482207653	Male	RV College of Engineering BENGALURU, Mysore Road	Explore tools related to sig sigma
517	7-2-2020 14:41:11	jacks12686@gmail.com	Ranjeet Kumar	Government polytechnic lingasugur	Faculty	9986419060	Male	Government polytechnic lingasugur kardakal road sarkari thota 584122	Learn something new in fdp
518	7-2-2020 14:48:12	bt.shobha16@gmail.com	Shobha B T	Government polytechnic lingasugur	Faculty	9611755171	Female	Government polytechnic lingasugur sarkari thota karadakal road lingasugur	New learning
519	7-2-2020 15:08:27	jcarpitha@gmail.com	ARPITHA J C	KLE SOCIETY'S DEGREE COLLEGE	Faculty	9739609422	Female	Nahaa	Java

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Online FDP on Six Sigma

520	7-2-2020 16:13:21	sanjunaik202@gmail.com	Sanjeev Naik	40 Above	Faculty	+918792190216	Male	Dept of Auto Engg Gomatesh Polytechnic Hindwadi Belagavi	To improved student's knowledge on industrial development's
521	7-2-2020 16:22:59	Prabhavatiangadi@dr-ait.org	Prabhavati G Angadi	Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY	Faculty	8147412216	Female	Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BANGALORE 56	Practical Knowledge
522	7-2-2020 16:24:47	Prabhavatiangadi@dr-ait.org	Prabhavati G Angadi	Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY	Faculty	8147412216	Female	Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY BANGALORE	Practical Knowledge
523	7-2-2020 16:33:45	mejyothishreet@gmail.com	Jyothi Shree T	DRR GOVT Polytecnic Davangere	Faculty	9481872176	Female	Shree Hari,#35719A , 4-main 13 cross SS layout B block , Davangere	To learn about six sigma
524	7-2-2020 17:15:28	kotreshumsagar@gmail.com	U M Kotresh	Sanjay memorial polytechnic, Sagar	Faculty	9448631530	Male	House no 106, Vinoba nagar, 2 Nd cross, Sagar-577401	Useful information
525	7-2-2020 17:54:37	anuj.y9@gmail.com	Anuj Kr. Yadav	BIET Jhansi	Faculty	9044501927	Male	BIET Jhansi	Better understand of academic
526	7-2-2020 18:22:29	Puradsharan@gmail.com	S Y Purad	GOMTESH POLYTECHNIC BELGAUM	Faculty	9901268614	Male	GOMTESH POLYTECHNIC HINDWADI BELGAUM	Knowledge
527	7-2-2020 18:37:33	lspatil1968@gmail.com	Latha S Patil	Anjuman-E-Islam polytechnic Gadag	Faculty	9741977717	Female	SGL/EC Anjuman-E-Islam polytechnic Bangalore road Gadag	Wish to gain more knowledge
528	7-2-2020 18:42:29	ksoren@cet.edu.in	Karmila Soren	College of engineering and technology, bhubaneswar	Faculty	8895068628	Female	Bhubaneswar	It should be informative and interactive
529	7-2-2020 18:44:33	ashokchimmalagi@gmail.com	Ashok.S.Chimmalagi	Gomatesh Polytechnic.Hindwadi.Belagavi	Faculty	9900863530	Male	Gomatesh Polytechnic.Hindawadi.Belagavi.590011	To gain knowledge
530	7-2-2020 18:45:19	bnsdrive@gmail.com	Baikuntha Nath Sahu	Blrla Institute of Technology, Mesra, Ranchi	Industry Person	9938754271	Others	BIT Mesra, Ranchi-835215	I want bro learn about the various positive aspects of six sigma.
531	7-2-2020 19:23:03	Puradsharan@gmail.com	S Y Purad	GOMTESH POLYTECHNIC BELGAUM	Faculty	9901268614	Male	GOMTESH POLYTECHNIC HINDWADI BELGAUM	Knowledge
532	7-2-2020 19:23:04	jjkotresh@gmail.com	Jagadish K Nargund	Anjuman-E-Islam polytechnic	Faculty	8431187380	Male	Lect/EC ,AEIPolytechnic Mulugund Road,Gadag-582101	To learn sigma technology
533	7-2-2020 20:34:42	kymantur@gmail.com	Kiran Kumar Y.Mantut	Tippu Shaheed Institute Of Technology! . Hubli	Faculty	8310647271	Male	K Y Mantur SGL/MECH TSIT HUBLI	Gain knowledge
534	7-2-2020 20:52:33	hemalathajn@rvce.edu.in	Hemalatha J N	RVCE	Faculty	9845190304	Female	EEE department. RVCE,Bengaluru	To upgrade knowledge
535	7-2-2020 21:04:04	rudresh@bmsit.in	Dr. Rudresh D Shirwaikar	BMSIT&M	Faculty	9823014550	Male	Bangalore Karnataka	Understand Six Sigma
536	7-2-2020 21:04:15	venkateshbhat2007@gmail.com	VENKATESH	ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY MOODBIDRI	Faculty	9449954834	Male	Department of CSE, Alva's Institute of Engineering and Technology: Shobhavana Campus, Mijar, Moodbidri	*
537	7-2-2020 21:47:57	kiransgptaccnt@gmail.com	KIRANAKUMAR NALAVADE	GOVERMENT POLYTECHNIC HUBBALLI	Faculty	9844686073	Male	#57, Shri Sai layout, Near dhanysomi yoga kendra, Bengeri Hubballi - 580023	To have in-depth knowledge about 6 sigma concept.
538	7-2-2020 21:57:59	mkchavadi145@gmail.com	Mallikarjun. K. Chavadi	B. V. V. S. Polytechnic Bagalkot	Faculty	9844153792	Male	M. K. Chavadi. Science dept B. V. V. S. Polytechnic Bagalkot	Improve our knowledge
539	7-2-2020 22:33:09	manjunathac234@gmail.com	Manjunatha C	Sri Bhagwan Mahaveer Jain Evening College	Faculty	8105259766	Male	#H8 , 3rd Main Road, Ramachandrapura, Bangalore-560021	Six - Sigma Knowledge
540	7-2-2020 23:07:17	S.dharmender@gmail.com	Dharmender	Advanced Institute of technology and management Palwal	Faculty	9389545099	Male	H.no 4616,ram nagar near kaali mandir kosi kalan mathura Uttar Pradesh	Good and informative
541	7-2-2020 23:30:45	pksahooonline@gmail.com	Mr. PRASANTA KUMAR SAHOO	DRIEMS POLYTECHNIC, CUTTACK	Faculty	9861509705	Male	KOTSAHI, TANGI, CUTTACK	Knowledge of Six Sigma
542	7-2-2020 23:40:55	rekha.kambli@gmail.com	Rekha s kambli	Government polytechnic k r pet	Faculty	8105823004	Female	Government polytechnic k r pet	Knowledge
543	7-3-2020 6:43:34	deepakalappanavar@gmail.com	Deepa I Kalappanavar	Basaveshwar engineering college ,Bagalkot	Faculty	9481982363	Female	Dept of ISE,BEC Bagalkot	Informative explanation of concepts
544	7-3-2020 7:55:37	shamalanarayan1672@gmail.com	Dr.Shamala N	Vidya Vikas Institute of Engineering and Technology	Faculty	9845609230	Female	#62 Venkatalingaiah layout mysore	Enhancement and practial involve
545	7-3-2020 8:18:56	sangeetha.pramod@dr-ait.org	sangeetha N	Dr Ambedkar Institute of technology	Faculty	9945444117	Female	Mallathalli bangalore	Six sigma
546	7-3-2020 9:01:27	veena@bmsit.in	Veena N	B M S I T & M	Faculty	7406699661	Female	BMSIT&M	To improve the knowledge
547	7-3-2020 9:33:47	mmgmath@gmail.com	Mahantesh M Ganganallimath	Basavehwar Engineering College (A), Bagalkot	Faculty	9448693977	Male	Mahantesh M Ganganallimath Associate Professor Mechanical Engineering Department Basavehwar Engineering College (A) Vidyagiri, Bagalkot-587103	Understand the application of Six Sigma for Quality Improvement.
548	7-3-2020 9:36:37	roopabmath@gmail.com	Mrs. Roopa B Math	Basavehwar Engineering College (A), Bagalkot	Faculty	9480222544	Female	Mrs. Roopa B Math Assistant Professor Information Science & Engineering Basavehwar Engineering College (A) Vidyagiri, Bagalkot-587102	Understand about Six Sigma from industry perspective.
549	7-3-2020 9:48:40	roopabmath@gmail.com	Mrs. Roopa B Math	Basaveshwar Engineering College (A), Bagalkot	Faculty	9480222544	Female	Department of information Science and Engineering, Basaveshwar Engineering College Bagalkot	To know diversed quality aspects and challenges to achieve the quality.
550	7-3-2020 10:42:08	Sanjuyadavbec@gmail.com	SANJAY S J	Basaveshwar Engineering college Bagalkot	Faculty	9538466455	Male	Department of mechanical Engineering	To upgrade knowledge
551	7-3-2020 10:42:10	sutagundarm@gmail.com	Manjula Sutagundar	Basaveshwar Engineering College	Faculty	9900972238	Female	Dept. Of E&IE, BECAUSE, Bagalkot	Understanding six sigma
552	7-3-2020 10:47:34	kkgautam4970@gmail.com	KRISHNA KANT GAUTAM	RUSTAMJI INSTITUTE OF TECHNOLOGY	Faculty	9826237927	Male	K 23 Gandhi Nagar Gwalior MP 474002	It might be very informative and new learning experience
553	7-3-2020 10:50:33	aruntomar.tomar20@gmail.com	ARUN KUMAR SINGH TOMAR	Rustam Ji Institute of Technology, Tekanpur, Madhya Pradesh	Faculty	+918878901379	Male	RUSTAMJI INSTITUTE OF TECHNOLOGY, TEKANPUR (M.P.)	New developments should be included
554	7-3-2020 11:17:55	rajuagasagi@gmail.com	RAJE NDRA S AGASAGI	Rural Polytechnic Huansbhavi	Faculty	+919880087128	Male	Rural Polytechnic, Haunsbhavi. Tq :Hirekerur, Dist: Haveri -581109	May helpful for the academic side (any changes may need in teaching)
555	7-3-2020 11:40:23	rajsbmjce@gmail.com	Dr. YETHIRAJ N G	Maharani's Science College For Women, Bangalore	Faculty	9448748943	Male	Assistant Professor and PG Coordinator, Dept. Of Computer Science, Maharani's Science College For Women, Palace Road, Bangalore - 560001	To gain very good knowledge and useful information about Six Sigma
556	7-3-2020 12:01:48	Puradsharan@gmail.com	S Y Purad	GOMTESH POLYTECHNIC BELGAUM	Faculty	9901268614	Male	Gomatesh polytechnic HINDWADI Belagavi	To Upgrade knowledge
557	7-3-2020 12:38:04	talk2vijusj@gmail.com	Dr. Vijaylakshmi Jigajinni	Basaveshwar Engineering College	Faculty	9880500028	Female	Vidyagiri	Nil
558	7-3-2020 13:32:10	sanjeevhasarani@gmail.com	Sanjeev B Hasarani	Gomatesh Polytechnic, Belagavi	Faculty	9480013577	Male	C/o DSVernekar, Shankar Krupa, plot no-229,ccb no- 39 Jain Temple road BELAGAVI, KARNATAKA 590011	Gaining best knowledge
559	7-3-2020 13:33:51	bvkavadimatti@rediffmail.com	BASAVARAJ V. KAVADIMATTI	Guledagudda	Faculty	9242192573	Male	Government ITI college Badami Road kotekall-	All the best
560	7-3-2020 14:02:43	1964manasa@gmail.com	TALAKAL NAGARAJ	S E E POLYTECHNIC SIRUGUPPA	Faculty	9902992721	Male	S E S POLYTECHNIC SIRUGUPPA BELLARY road SIRUGUPPA BELLARY DT 583121	25
561	7-3-2020 14:33:45	nagarathnhs@gmail.com	Nagarathna H S	Dr Ambedkar Institute Of technology Bengaluru	Faculty	09731736388	Female	Asst Prof Dept of ECE Dr AIT Bengaluru	Need a knowledge and information about six sigma
562	7-3-2020 15:09:42	rekroy24@gmail.com	Rekha S R	Bapuji Polytechnic Shabanur,Davangere	Faculty	9945251906	Female	Bapuji Polytechnic Shabanur, Swamy Vivekananda Badavane, Davangere	Learn new technics for online teaching
563	7-3-2020 15:20:16	anuj.y9@gmail.com	Anuj Kr. Yadav	BIET Jhansi	Faculty	9044501927	Male	BIET Jhansi	Better understand of academic

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564	7-3-2020 16:58:13	jggbgk@gmail.com	Dr. Jayashri G Ghantimath	Basaveshwar engineering college, Bagalkot	Faculty	9448831331	Female	Professor and HOD, Physics department, Basaveshwar engineering college, Bagalkot,Karnataka	To update my self to the current status
565	7-3-2020 18:19:55	svjagzap@coe.sveri.ac.in	Shamli Vilas Jagzap	Sveri's College of Engineering	Faculty	7744884455	Female	Pandharpur	Nothing
566	7-3-2020 18:20:15	rajasaheb3617@gmail.com	Dr KAZI KUTUBUDDIN SAYYAD LIYAKAT	..	Faculty	7620388404	Male	Solapur	Knowledge
567	7-3-2020 18:20:45	Sbthigale@coe.sveri.ac.in	Dr.Somnath Thigale	SVERIs CoE Pandharpur	Faculty	9970158565	Male	Post Box.No.54, Gopalpur Rajani Road, Pandharpur	Expert in 6 sigma.
568	7-3-2020 18:22:27	sonalipatil482@gmail.com	Sonali Sunil Patil	SVERI'S COLLEGE OF ENGINEERING PANDHARPUR	Faculty	8767394955	Female	At Post marapur	Knowledge about six sigma
569	7-3-2020 18:27:05	smkarve@coe.sveri.ac.in	Mr. Swagat Madhav Karve	SVERI college of engineering	Faculty	9922123002	Male	Pandharpur	Through understanding of the topic
570	7-3-2020 18:29:12	dtkashid@coe.sveri.ac.in	Digambar Tukaram Kashid	SVERI's College of Engineering, Pandharpur	Faculty	9168655335	Male	SVERI's College of Engineering, Pandharpur	New concept of six sigma
571	7-3-2020 18:31:33	nddeval@coe.sveri.ac.in	Ms. Nimisha Dinesh Deval	SVERI's College of Engineering, Pandharpur	Faculty	9689638344	Female	A/P GOPALPUR, Tal Pandharpur Dist Solapur	Understand six sigma
572	7-3-2020 18:50:52	pdtaralgatti@coe.sveri.ac.in	Pooja Dattatray Taralgatti	SVERIs college of engineering Pandharpur	Faculty	9665570392	Female	PASAYDAN anad nagar takali road pandharpur	NA
573	7-3-2020 18:52:06	sharan64.kumbar@gmail.com	SHARANKUMAR M. KUMBAR	S.V.E.R.I's College Of Engineering, Pandharpur	Faculty	9886396500	Male	College of Engineering, Pandharpur	IQAC
574	7-3-2020 18:56:48	snmore@cod.sveri.ac.in	SANJAY NIVRUTTI MORE	SVERI COLLEGE OF ENGINEERING	Faculty	9860422997	Male	Pandharpur	6 sigma
575	7-3-2020 19:21:09	gspawar@coe.sveri.ac.in	Ganesh Siddheshwar Pawar	Sveris College of Engineering Padharpur	Faculty	8149685331	Male	Gandhi nagar solapur	Faculty related term
576	7-3-2020 19:21:30	rdsolage@coe.sveri.ac.in	Rameshwar Dnyaneshwar Solage	SVERI college of engineering Pandharpur	Faculty	9766990274	Male	Pandharpur	8
577	7-3-2020 19:36:42	rpnagane@coe.sveri.ac.in	Rahul Pandurang Nagane	SVERI's College of Engineering Pandharpur	Faculty	9075349939	Male	AP Upari Tal Pandharpur Dist Solapur	To know more about Six sigma
578	7-3-2020 19:42:34	vapatil@coe.sveri.ac.in	Viddulata Appasaheb Patil	SVERI's college of Engineeeing, Pandharpur	Faculty	9975035677	Female	SVERI's college of engineering Pandharpur	Knowledge
579	7-3-2020 19:48:00	rspawar@coe.sveri.ac.in	Ranjitsinh Subhash Pawar	SVERIs College of Engineering Pandharpur	Faculty	9975078018	Male	SVERIs College of Engineering Pandharpur	Research
580	7-3-2020 20:38:07	melinamathb@yahoo.com	Dr. Bhuvaneshwari Melinamath	SVERI COE Pandharapur	Faculty	9449811522	Female	B C Melinamath,Dept of Computer Science, SVERI COE, Pandharpur, Maharashtra	More knowledge on IQAC
581	7-3-2020 20:45:03	supriyalondhe40@gmail.com	Londhe Supriya Nivritti	SVER's COE, Pandharpur	Faculty	7841893167	Female	por no 17,near sai mandir,from side of hari om president, isbavi pandharpur	self development
582	7-3-2020 22:15:26	rekroy24@gmail.com	Rekha S R	Bapuji Polytechnic Shabanur,Davangere	Faculty	9945251906	Female	Bapuji Polytechnic Shabanur, Swamy Vivekananda Badavane, Davangere	Learn new techniques for online teaching
583	7-3-2020 22:28:23	sureshsankannavar91@gmail.com	Suresh Sankannavar	WCPM,DANDELI	Industry Person	8971167749	Male	Dandeli	How helpful for Industrial applications
584	7-3-2020 22:45:34	lapalange@coe.sveri.ac.in	Lalita Anil Palange	SVERI's COE Pandharpur	Faculty	9960471684	Female	Pandharpur	To know basics
585	7-4-2020 8:12:06	sanjeev_vadavi rediffmail.com	Sanjeev P Vadavi	Govt Polytechnic, Tarihal, Hubballi	Faculty	9886178435	Male	61/101, Sidhalingeshwar Colony, Vikasnagar, Hubballi 21.	Knowing about Industrial Instrumentation n management
586	7-4-2020 9:35:51	chetanars9@gmail.com	Chetana Shivanagi	Basaveshwar Engineering College (Autonomous), Bagalkot	Faculty	9916688415	Female	Department of ISE, BEC(A), Bagalkot	To know quality issues
587	7-4-2020 12:11:53	brijmohanvyas11@gmail.com	Brijmohan A.Vyas	Basaveshwar Engineering College (Autonomous) Bagalkot	Faculty	9743391794	Male	Basaveshwar Engineering College.MBA Department.Bagalkot	To update knowledge in the (FDP)Feild.
588	7-4-2020 12:56:41	rajumattikpl@gmail.com	Raju S. Matti	BSaveshwar Engineering College, Bagalkot	Faculty	8904614737	Male	Basaveshwar Engineering College, Bagalkot	To update the knowledge in six sigma
589	7-4-2020 13:00:55	nandagaonakshay@gmail.com	Akshay Nandagaon	Gomatesh Polytechnic, Belagavi	Faculty	9449083534	Male	Star Tower, ft5, 4th floor, tilakwadi, Belagavi-590006	To enhance knowledge
590	7-4-2020 13:04:36	pravinbhekane@gmail.com	PRAVIN P BHEKANE	Gomatesh polytechnic	Faculty	9341872370	Male	H.No 312 Sai Colony 1st cross Belgaum	To gain knowledge
591	7-4-2020 13:19:50	pckme@becbgk.edu	Praveen Kolur	Basaveshwar Engineering college (Autonomous), Bagalkot	Faculty	09986873081	Male	Dept of Mechanical Engineering BEC BGK	Through insight in sixsigma
592	7-4-2020 14:37:53	vamsikrishnaa0803@gmail.com	Ratakonda Vamsi Krishnaa	PES University	Research Scholar	9739450168	Male	Bangalore 61	Applications based on Six Sigma and how business Analytics can be implemented in this process
593	7-4-2020 14:39:58	arpitha@bmsit.in	Arpitha H M	BMSIT M	Faculty	8971584186	Female	BMSIT M, avalahalli, Yelahanka, bangalore -26	Learn more
594	7-4-2020 14:50:26	bbsrmadan@rediffmail.com	MADAN MOHAN MUDULY	CET, Bhubaneswar	Faculty	9938387484	Male	At/Po- Kantapada. Dist-Cuttack. Pin-754002.Odisha.	To gain knowledge about the topic and how can we implement this on the students
595	7-4-2020 15:14:55	rajath.sawanth@gmail.com	RAJATH SHEKAR SAWANTH C G	Dr.ambedkar institute of technology	Research Scholar	6361524153	Male	#3623, Chandrashekar Azad road, mulbagal (T),kolar(D)-563131	.
596	7-4-2020 15:29:33	poornima.chanal@gmail.com	Poornima Chanal	Basaveshwar Engineering College	Faculty	9538061707	Female	ECE department BEC Bagalkot	No
597	7-4-2020 15:30:22	sthalakatti35@gmail.com	Mr. S.T.Halakatti	B.V.V.S.Polytechnic(Autonomous), Bagalkot-587101	Faculty	9448897280	Male	B.V.V.S.Polytechnic(Autonomous), Bagalkot-587101	Very essential & useful.
598	7-4-2020 15:47:52	rajumattikpl@gmail.com	Raju S Matti	BEC, Bagalkot	Faculty	8904614737	Male	BEC, Bagalkot	To gain knowledge
599	7-4-2020 16:01:13	nagarathnamm.h@dr-ait.org	Dr Nagarathnamma H	Dr Ambedkar institute of technology Bengaluru	Faculty	8762077918	Female	Department of mathematics Dr Ambedkar institute of technology Bengaluru Karnataka	Interesting
600	7-4-2020 16:15:50	djshetkumta@gmail.com	Dayananda J Shet	Shree Vidyadhiraj Polytechnic Kumta	Faculty	9448391541	Male	Dayananda Shet, SGL Civil, S.V.Polytechnic, Kumta N.K. 581362	Increasing technical knowledge
601	7-4-2020 16:22:59	siddushine19@gmail.com	Pandurang Y	Ses	Faculty	09945230608	Male	Vv nagar siruguppa	Knowledge sharing
602	7-4-2020 16:23:22	hammigimanjunath@gmail.com	MANJUNATH HAMMIGI	Dr.G.S.MELKOTE RURAL POLYTECHNIC KUKNOOR	Faculty	8660936350	Male	Manjunath Hammigi Shingatalur. VEERABHADRESHWAR nilaya padki layout KOPPAL -583231	Helpful for improvement in teaching
603	7-4-2020 16:24:41	siddushine19@gmail.com	Panduranga Y	Ses	Faculty	09945230608	Male	Vv nagar siruguppa	Basics and to learn new topic.
604	7-4-2020 16:27:06	hammigimanjunath@gmail.com	MANJUNATH HAMMIGI	Dr.G.S.Melkote Rural Polytechnic Kuknoor	Faculty	8660936350	Male	Manjunath Hammigi Shingatalur VEERABHADRESHWAR nilaya Padki layout KOPPAL-583231	It is very helpful in improvement my teaching
605	7-4-2020 16:31:50	saatole@coe.sveri.ac.in	Seema Ashok Atole	SVER's COE,Pandharpur	Faculty	8999264797	Female	Gopalpur-ranjani, pandharpur	-
606	7-4-2020 17:04:55	drgkumar12@gmail.com	GIRIJESH KUMAR	BIT Sindri	Faculty	7004644765	Male	Prof. Girijesh Kumar, BIT sindri, P.O. Sindri Institute, Dhanbad - 828123, Jharkhand	Knowledge Enhancement
607	7-4-2020 17:31:18	Deepakkumta7@gmail.com	Deepak M Prabhu	Polytechnic	Faculty	9448345013	Male	Shree Vidhyadhiraj Polytechnic Kumta	Life long learning
608	7-4-2020 18:20:44	rekha.kambli@gmail.com	Rekha s kambli	Government polytechnic k r pet	Faculty	8105823004	Female	Government polytechnic k r pet	Knowledge
609	7-4-2020 18:46:15	vittaldsr@gmail.com	Vittal Dasar	Shri Keshav cements and infra Ltd.	Industry Person	07760163324	Male	Atpost Kasabajabagi Tq Mudholdaga dist Bagalkot	To gain knowledge
610	7-4-2020 19:14:45	ashwinilaxman@bmsit.in	Ashwini N	BMS Institute of Technology and Management	Faculty	9900525858	Female	BMSIT&M	Concept
611	7-4-2020 19:49:04	keertigk96@gmail.com	Keerti	Protectron electromech Pvt LTD	Industry Person	9110801869	Female	BTM layout, stage 1, Bengalore	Knowledge
612	7-4-2020 19:58:36	bhavyasati@bmsit.in	Bhavya G	Bmsit&m	Faculty	9663926568	Female	Yelahanka	Hands on
613	7-4-2020 20:08:33	rajeevmn29@gmail.com	RAJEEV M N	Government Polytechnic,Sira	Faculty	9738470587	Male	C/o Gopalaiah BG,Amarjyothi Nagar Near ShaniMahatma temple ,Tumkur-572105	7.5
614	7-4-2020 20:24:01	bdmallapur12@gmail.com	Dr Jayashree D Mallapur	Basaveshwar Engg College	Faculty	9448103180	Female	Dept if E and C Basaveshwar Engg College Bagalkot	To upgrade the knowledge staying at home
615	7-4-2020 20:50:31	apratna@gmail.com	R. P. Araganji.	Bqsaveshwar engineering college bagalkot	Faculty	9448248434	Female	Physics department BEC bagalkot.	To know about the advances in quality assurance procedures
616	7-4-2020 20:59:12	vinuthak_ise2014@bmsit.in	VINUTHA K	BMSIT &M	Faculty	9739924054	Female	BMSIT &M, Bengaluru	Basic knowledge on six sigma
617	7-4-2020 21:00:46	vinuthak_ise2014@bmsit.in	Vinutha K	Bmsit&M	Faculty	9739924054	Female	Bmsit&m Bengaluru	Basic knowledge on six sigma
618	7-4-2020 22:44:55	leenagiri.g@dr-ait.org	Dr. Leena Giri G	Dr. Ambedkar Institute of Technology	Faculty	9886343207	Female	Dept. of CSE, Dr. AIT, Bengaluru-56	High
619	7-4-2020 22:54:15	maheshmahi307@gmail.com	MAHESH S	Annamalai University	Research Scholar	07204684696	Male	Annamalai Nagar	How to teach effectively
620	7-4-2020 22:57:05	maheshsirnayak@gmail.com	MAHESH S	Sri Bhagwan Mahaveer Jain Evening College	Faculty	+918904342419	Male	V V Puram Bangalore	How to apply 6sigma

621	7-4-2020 23:18:53	rajsbmjce@gmail.com	Dr. YETHIRAJ N G	Maharani's Science College For Women, Bengaluru	Faculty	9448748943	Male	Assistant Professor In Computer Science, Maharani's Science College For Women, Bengaluru	To gain Complete Knowledge about this area of specialization
622	7-4-2020 23:20:56	vinodpuranik36@gmail.com	Dr VINOD S PURANIK	BASAVESHWAR ENGINEERING COLLEGE BAGALKOT	Faculty	9880224730	Male	PROFESSOR AND HOD DEPARTMENT OF IPE BASAVESHWAR ENGINEERING COLLEGE BAGALKOT	To under stand Six sigma applications
623	7-5-2020 0:18:29	rajesh_kivade77@yahoo.com	Rajesh K	Dr. Ambedkar Institute of Technology Bengaluru-56	Faculty	9945446730	Male	Rajesh K Asst Prof Sept of IEM Mallathahalli Bengaluru-56	Try to get lecture Session from reputed Nits IITs
624	7-5-2020 7:30:55	jyotiranjan.rite@gmail.com	JYOTI RANJAN SAHOO	Radhakrishna Institute of Technology and Engineering	Faculty	9338581334	Male	Plot No- 2914/3, Radhakrushna Nagar, Bhubaneswar	Effective utilization in Students' Projects
625	7-5-2020 8:26:37	jayashreegaddi098@gmail.com	Jayashree S Gaddi	BVVS POLYTECHNIC (Autonomous) Bagalkot	Faculty	9880066808	Female	BVVS P0lytechnic Bagalkot	Enhance academic excellence of teacher s
626	7-5-2020 9:29:11	canayak.che@bmsce.ac.in	Dr Chetan A Nayak	BMSCE	Faculty	9448108572	Male	Dept of Chemical Engg BMSCE Bengaluru 19	Learning of Six Sigma
627	7-5-2020 15:20:25	hammigimanjunath@gmail.com	MANJUNATH HAMMIGI	Dr.G.S.Melkote Rural Polytechnic Kuknoor	Faculty	8660936350	Male	Manjunath Hammigi Shingatalur VEERABHADRESHWAR nilaya Padki layout KOPPAL 583231	It is updated our knowledge
628	7-5-2020 15:52:11	suresh.vel40@gmail.com	suresh T	kumaraguru college of technology	Research Scholar	+917094826605	Male	Coimbatore	Learning
629	7-5-2020 16:45:50	pushpask@bmsit.in	Dr. Pushpa S K	BMS Institute of Technology and Management	Faculty	9449226987	Female	Dr. Pushpa S K, Professor, Dept. Of ISE, BMSITM	Quality improvement
630	7-5-2020 18:03:52	kesthara33@gmail.com	Kesthara V	Dr Ambedkar Institute of Technology	Faculty	9900162313	Female	Assistant professor,Dr Ambedkar Institute of Technology,ECE dept, bengaluru-560056	To gain and impact knowledge to students and myself
631	7-5-2020 18:41:36	katagi.jyoti@gmail.com	Jyoti Katagi	BGMIT, Mudhol	Faculty	8095602012	Female	BGMIT, Mantur Road, Mudhol-587313	-
632	7-6-2020 9:57:40	Goudarmc@gmail.com	Dr.M C.Goudar	Basaveshwar Engineering College	Faculty	7411380890	Male	Basaveshwar Engineering College Bagalkot	Six sigma applications
633	7-6-2020 10:09:53	Kunalkc2009@gmail.co	CHIDANANDA K S	BAPUJI POLYTECHNIC DAVANGERE	Faculty	9916275160	Male	Lecturer Bapuji Polytechnic Davangere	Quality
634	7-6-2020 10:12:38	prabhulingadh@gmail.com	PRABHULINGA D H	KVG Polytechnic, Sullia, DK	Faculty	9886025125	Male	Selection Grade Lecturer, Electrical and Electronics Engineering Department, KVG Polytechnic, Kuranjibhagh, sullia, DK	More knowledge about Six sigma
635	7-6-2020 10:13:59	kishnrgdg@gmail.com	KISHORE N REVANKAR	Anjuman-E-Islam Polytechnic Gadag	Faculty	9901700282	Male	Anjuman-E-Islam Polytechnic Gadag	Active Learning Experience
636	7-6-2020 10:16:32	sharfu.t@gmail.com	Sharfuddin A Tadul	Anjuman-E-Islam Polytechnic Gadag	Faculty	9986463591	Male	Anjuman-E-Islam Polytechnic Gadag	Update my knowledge and get upgraded
637	7-6-2020 10:43:29	shailad1964@gmail.com	Dr.Shaila Umesh Durgadsimi	Basaveshwar Engineering College Bagalkot	Faculty	8123153320	Female	Department of physics BEC Bagalkot	Quality, impact of quality on person and institution
638	7-6-2020 11:17:50	Sheela@bmsit.in	Dr. Sheela Kathavate	BMS institute of Technology &. Management	Faculty	9880303975	Female	Bmsit&m Avalahalli, Yelahanka 560064	To understand six Sigma concept
639	7-6-2020 11:20:42	hrhamsa8@gmail.com	HAMSA REKHA S D	Dr. Ambedkar institute of technology	Faculty	9916677415	Female	Dr.AIT, outer ring road, Mallathally, Bangalore-56	To gain knowledge
640	7-6-2020 11:43:30	pushpask@bmsit.in	Dr. Pushpa S K	BMSITM	Faculty	9449226987	Female	BMSITM	Quality improvement
641	7-6-2020 12:36:08	vschinagudi@gmail.com	Smt.Vijaylaxmi M Pudakalkatti	Basaveshwar Engineering College (A),Bagalkot	Faculty	9916748927	Female	Maths Dept.BEC,BGK	To gain the knowledge
642	7-6-2020 12:47:00	rashmimbiradar@gmail.com	Rashmi Yala	BEC Bagalkote	Research Scholar	9449301612	Female	C-9, Engg. College staff quarters Vidyagiri, Bagalkote	Six sigma tools and developments
643	7-6-2020 13:41:07	magadumalka99@gmail.com	Alkawati Magadum	Abhinav college of computer science and management Pune.	Research Scholar	8888869200	Female	B 203 Kamal Villa society, Katraj Kondwa road Gokul Nagar Pune -48	To get knowledge of latest technology

Profile

Dr. Shivaprasad CG is a Mechanical Engineer with M Tech in Industrial Engineering from NIT, Calicut. He has obtained his doctorate in mechanical engineering from NITK, Surathkal. He also holds a PG Diploma in Materials Management from IIMM.

He has many professional certificates to his credit. He is a **Six Sigma Master Black Belt**. He is a **Certified Quality Engineer** and **Certified Reliability Engineer** from American Society for Quality (ASQ). International Project Management Association, has certified him as **Level C -Certified Project Manager.** He has received '**Best paper award**' from renowned quality guru **Shin Taguchi** in International Conference on Robust Quality Engineering. He has coauthored a book titled "**Applied Six Sigma with Aerospace Case Studies**"

Dr. Shivaprasad is having 26 years of industrial and consulting experience. Prior to HAL, he has worked as Chief Consultant in SAP domain and as Sr. Consultant with ABC Consultants and has helped nearly 30 companies in India and overseas in the areas of Lean Manufacturing, Six Sigma, ERP, Industrial Engineering, Production and Operations Management.

Six Sigma, Lean Manufacturing, Reliability engineering, Process excellence and Systematic Innovation (TRIZ) are his areas of interest and is passionate about converting theoretical concepts to business solutions.

ASHOK R GOURISH

Chief Operating Officer, PMD Division, Uflex Limited

Top Management Professional – Managing Director

P&L MANAGEMENT / BUSINESS OPERATIRONS / PLANT HEAD

Strategic & Solution Oriented leader, a Visionary, successful in spearheading **strategic business operations** within rapid changing environment using excellent people management & analytical skills

Executive Profile

Contact details

+91 9158881001

ashok.gourish@gmail.com

- Currently associated with **Syntegon Technology India Pvt Ltd (formerly known as Robert Bosch Packaging India Pvt. Ltd) as Managing Director ;** managing complete business value chain & responsible for India, Bangladesh, Sri Lanka, Middle East & Africa market for Food, non-food & Confectionery segments
- **Effective in high-profile executive roles**: Provided strategic vision & executive direction across various departments like **Sales, Marketing, Product Development, Supply Chain & Manufacturing, Quality, Spares & Services, Finance & Control, HR, IT, Company secretary…**
- Track record of spearheading various international & domestic projects; implemented **Greenfield & Brownfield projects;** drove couple of **Mergers & Acquisitions** successfully
- Headed business operations at **Cairo - Egypt for close to 3 years;** Well exposed to cross border business, markets & culture ; visited more than **45 countries**
- GE certified **Six Sigma Black belt;** CFI Certified **"Executive Coach"**
- Official spokesperson for the division. Appeared in many **trade magazines**, BT & in **ET Now, CNBC TV Shows**

Key Impact Areas

- *Business Management & Development*
- *P & L Management*
- *Manufacturing Operations/ New Product Development*
- *Strategy development*
- *Stakeholder Management*
- *Cross-functional Coordination*
- *Team Building & Leadership*
- *Health & Safety Management*

Key Skills

- *Strong & effective Leadership*
- *Communicator*
- *Analytical*
- *Collaborator*
- *Innovator*
- *Planner*
- *Motivator*
- *Coach & Mentor*

Career Timeline

Syntegon Technology India Pvt Ltd, Goa
Robert Bosch Packaging Pvt Ltd, Goa
Managing Director – Oct '19

M & A Carve-out

Bosch Ltd, Goa
VP & Business head - Mar '09 to Sept '19

Essel Propack, Silvassa, Egypt, Mumbai
Business & Unit head Jan '04 to Mar '08

GE Medical Systems, Bangalore
Manufacturing Leader – Dec '99 to Apr '03

Sandur Laminates Limited, Sandur
Dy. Manager – May '94 to Mar '99

SRS Industries, Bangalore
Engineer - Feb '92 to May '94

RESUME

PERSONAL DETAILS

Name	-	**MAHANTESH** M. GANGANAHALLIMATH
Date of Birth	-	22nd July 1967
Married to	-	- Roopa Math, Faculty, ISE Dept., BEC Bagalkot - Son, studying in IV-Year B.V.Sc at GVC Shivamoga

EDUCATIONAL QUALIFICATION

Ph D.	🕮	- VTU, Belgaum, (Registered), - Six Sigma (Quality Management)
M.Tech. (CAD/CAM)	🕮	- Motilal Nehru National Institute of Technology (MNNIT) - Deemed university, ALLAHABAD. (U.P.) - Passed out in **2003**
B.E. (Mech)	🕮	- BLDEA's College of Engineering & Technology, BIJAPUR – 586 103, - Karnataka University Dharwad - Passed out in **1991**
P.U. (10+2)	🕮	- S B Arts & K C P Sc. College, BIJAPUR - 586 103 - Pre University Education Board, Bangalore - Passed out in **1985**
S S E (X)	🕮	- Sainik School BIJAPUR - 586 102 - Central Board of Secondary Education, New Delhi - Passed out in **1983**

- **Six Sigma : Green Belt** from Indian Statistical Instititute (ISI), Bangalore
- **Six Sigma : Black Belt** from Indian Statistical Instititute (ISI), Bangalore
- **Design For Six Sigma (DFSS):** from Indian Statistical Instititute (ISI), Bangalore

PROFESSIONAL EXPERIENCE

Organization	🕒	**BVV's Basaveshwar Engineering College, BAGALKOT-587102,** (From **Sep 2010 to Till Date**)
Designation		✧ Associate Professor, Mechanical Engineering Department.
Organization	🕒	**BLDEA's College of Engineering & Technology, Bijapur-586103,** (From **Aug 2007 to Sep 2010**)
Designation		✧ Assistant Professor, Mechanical Engineering Department. ✧ Co-coordinator, Industry Institute Interaction Cell-Mechanical sciences (IIIC-MS)
Organization	🕒	**SJPNT's Hirasugar Institute of Technology, Nidasoshi–591236,** (From **Sep 2003 to Aug 2007**)
Designation		Sr. Lecturer, Mechanical Engineering Department, Training & Placement Officer , Coordinator, Entrepreneurship Development Cell
Organization	🕘	**Kalyani Forge Ltd. Koregaon (Bhima) PUNE-411014,** **(From** Jan 1995 to July 2003)
		ISO-14000 and Q.S.-9000 certified Company and leading manufacturers of precision forgings in small weight range (Kalyani Group).
Designation	-	Assistant Manager (Design)
Organization	🕘	**Task Metrology Systems Pvt Ltd. PUNE – 411 036, Maharastra**
		Manufacturers & Marketers of Computerized Measuring systems.
Designation	-	Sr. Executive - Sales & Marketing Period: **Sep 1992 to Dec 1994**
Organization	🕘	**Fabtech Engineers, J-Block, Bhosari MIDC, PUNE– 411 026, Maharastra**
Designation	-	Engineer - Vendor Development Period: **May 1991 - Sep 1992**

Membership in Societies/Bodies:

	I S T E	Life Member	Indian Society for Technical Education
	I S E	Life Member	Indian Society of Ergonomics
	I I I E	Life Member	Indian Institution of industrial Engineering
	I S I	Ordinary Member	Indian Statistical Institute

PAPERS PUBLISHED in International Conference: 10
PAPERS PUBLISHED in International Journal: 03
Continuing Education Program Attended: 38 Weeks

Contact No.: +91 94486 93977
E Mail ID: mmgmath@rediffmail.com

Date: 06 Jul 2020
Place: BAGALKOT

(M M Ganganallimath)

Curriculum Vitae

Dr . RAJESHWAR .S.KADADEVARAMATH

ACADEMIC BACKGROUND : Did his Masters in PRODUCTION MANAGEMENT Karnataka University Dharwad , and obtained Ph.D from PSG Tech Coimbattore Anna University in Dec 2008 on Modelling and Analysis of Multi-echelon SUPPLY CHAIN architectures using PSO algorithms.

Presently working as Professor & Former Head in The Department Of Industrial Engineering And Management and he is in Siddaganga Institute Of Tumkur , Karnataka State India since 1987.

PRIMARY AREAS AND INTERESTS OF RESEARCH are in Supply chain management-mathematical designing, modeling and analysis, application of new heuristics like particle swarm algorithms and genetic algorithms, Decision Making and Decision Support systems ; Revenue Management.

Presently working as

- Editor , International Journal of Business and Systems Research (IJBSR)Scopus indexed (Elsevier), Inderscience publisher, Switzerland.
- Editorial Board Member, International Journal of Revenue Management (IJRM), Scopus indexed (Elsevier), Inderscience publisher, Switzerland.
- Editorial Board Member, Journal of Industrial Engineering and Management (International) OMICS Publishing Group 5716 Corsa Ave, Suite 110,Westlake, Los Angeles, USA

Book and research papers Publications:

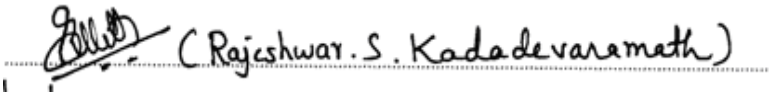
- Published Book on Practical Application of PSO in Supply Chain Network Optimization , Lap Lambert Academic Publishing, Germany &
- Published 6 Special Issues Lead Guest Editor in International Journal of Business and Systems Research (IJBSR)Scopus indexed (Elsevier), Inderscience publisher, Switzerland.
- Published 52 research papers international refereed journals(Scopus indexed)
- Published 105 Papers in research papers in national and international conferences
- Invited by New York university USA to participate as chair person in international editorial meet in International Conference on Applied Business and Economics (ICABE), on 2nd - 4th October, 2013.
- Presented paper in International Conference on Applied Business and Economics Newyork university, NEWYORK, USA on 2nd - 4th October, 2013.
- Attended 60 short term training programmes

- Outstanding international Faculty Award (Industrial Engg. & Management) - Venus International Foundation-Faculty awards VIFFA 2015
- Appreciation Award-2013 Indian Institute of Industrial Engineering (IIIE) Chapter Bangalore
- He acted as organizing committee member /technical programme committee member for

international conferences Organised by various Universities in India, USA and China

RESEARCH COLLABORATION OUTSIDE THE WORLD SINCE 2008 :

Prof. Jason C H Chen / Gonzaga University School of Business Management USA
Prof. Immanuel Edinbarough / The University of Texas at Brownsville and Texas Southmost College, USA
Prof. Navneet Vidyarthi / Concordia University John Molson School of Business, CANADA
Professor Dr. Erween Abd Rahim ,Precision Machining Research Center (PREMACH) Faculty of Mechanical and Manufacturing Engineering ,University Tun Hussein Onn Malaysia
Dr.Chen, Shiou-Yu (Sherry). Professor Department of Shipping & Transportation Management National Taiwan Ocean University, Taiwan.
Dr. Sunday Ayoola OKE,Professor, Room 10, Mezzanine Complex Department of Mechanical Engineering, Faculty of Engineering,University of Lagos, Akoka-Yaba, Lagos. Nigeria



RAJESHWAR .S.KADADEVARAMATH
(Asso Editor IJBSR,Ed.Member IJRM Inderscience, Ed.Member JIEM,OMICS PUB USA)
Professor (Former Head)& Coordinator-MTech (CIM) & Research Center-Ind Engg & Mgt
Department Of Industrial Engineering And Management
Siddaganga Institute Of Technology
(An Autonomous Institute , Affiliated to Vishweswaraya Technological University) ,
Tumkur - 572103, Karnataka State India
****

Arunkumar Candade

- Currently working as Assistant General manager in Aequs Consumer & heading the Quality function department (*Wish to keep it confidential, not to declare my role and company as i have not taken permission with concerned from my company and participating on my own)*

- **Accomplished professional with 29+ years of progressive experience** and proven record of significant, successful contribution as Quality Head in cl**ient relationship management**, Compliance to Quality, Environment system and toy safety standard requirement, program management, Process governance as Plant quality Expert, people management, and Delivery Management

- Worked in highly progressive and renowned companies in Automotive, Electronics and IT Service Industries. and education institution such as,
    - Automotive component Manufacturing companies such as Shriram piston & Rings for Piston manufacturing and Sundram clayton (TVS Motors) for cylinder head manufacturing for four stroke engines.
    - Electronic Industries such as TE Connectivity (TYCO Electronics) for supplying cable assembly to Aerospace Industry and Commercial requirements, & components for power transmission lines.
    - IT Services companies such as IHS-Markit and Enventure, providing data services which generate high value by providing critical information in business decisions for Oil & Gas, Aerospace, Technology, Automotive and financial data support services.
    - Worked as Lecturer in mechanical Engineering Department of Shri Jayachamarajendra College of Engineering, Mysore

- Engineering Graduate in Mechanical Engineering and Experienced business process Excellence with certified Green belt for Six-Sigma, Lead auditor for ISO:9001:2015, ISO:27001:2005

Contact

9980027367 (Home)
kpktarget@gmail.com

www.linkedin.com/in/prashanth-kamath-6a77792a (LinkedIn)

Top Skills

Operations management
Transitions
Business Performance Excellence certified

Languages

Hindi (Native or Bilingual)
kannada (Professional Working)
Marathi (Professional Working)

Certifications

Lean Management
Certified Six Sigma Black Belt
Agile Scrum
Certified Internal Auditor on Quality Management System
Leadership Foundations for Emerging Leaders

Honors-Awards

Problem Solving Award
Quarterly Leadership Excellence Award

Prashanth kamath

Heading Quality Initiatives for HR at Flipkart
Bengaluru, Karnataka, India

Summary

15 years of rich experience with the BPO / KPO industry -

•Demonstrated abilities in cementing healthy relationship with the corporate clients for generating business and accomplishing business and corporate goals.

•Proficiency in handling systems/procedures for change management in operations entailing:
Mapping processes, studying requirements, designing, implementing & transitioning.
Customizing processes, solutions, and products in line with the guidelines specified by partners.
Ensuring business functionality adherence and enhancement of competitive advantage.

•Track record of successfully planning and executing complex transitions.

•Strong business acumen & comprehensive experience in creating business development procedures, service standards, operational policies & guidelines.

Specialties: • Lean implementation, six sigma, continuous improvement, Process transitions, Operations management, Resource budgeting, Process training, balance scorecard, MIS, KPI implementation, Process governance & audits

Experience

Flipkart
Heading Quality for HR
September 2019 - Present (11 months)
Bengaluru Area, India

Akamai Technologies

Senior Process Improvement Analyst II - Corporate IT Services

August 2015 - September 2019 (4 years 2 months)

Bengaluru Area, India

. Lead Cross Functional IT Program for Finance systems to deliver efficient end user applications.

. Drive Projects Prioritization along with Stakeholders for Efficient Project Pipeline Management.

. Executed Invoicing Bulletproofing Project to improve performance of Invoicing Processes/Systems.

. Implemented Agile Practices across multiple Projects for superior Execution.

. Delivered ‘Basics of Lean’ training program for IT team to induce Culture of Process Improvement.

Target

7 years 5 months

Consultant Strategy & Process

April 2011 - August 2015 (4 years 5 months)

Bangalore

•Expertise in lean and six sigma tools & methodologies in terms of developing customized solutions for business problems.

•Experience in conducting training programs on DMAIC, RCA, VSM, process mapping etc.

•Experience in mentoring and guiding yellow/green belt projects to manage quality, improve process efficiency and control variance.

•Responsible for identifying expansion of current services and in identifying additional service opportunities for existing/new teams in conjunction with their current capabilities.

•Hands on experience in transition planning and execution, periodic business reviews with business partners for identifying potential growth opportunities.

•Exposure to Resource budgeting, deployment & career planning for high ROI team members.

•Led efforts in terms of understanding Partner business models, operational processes related to channel management, business operations and related

decision making, engagement with partners within the organization, ensuring flawless delivery, driving internal automation and process optimization.

•Development of an in-depth understanding of business processes around forecasting, planning, pricing, and other processes that rely heavily on channel sales and inventory data.

Assistant Manager Merchandising Operations
April 2008 - March 2011 (3 years)
Bangalore

Part of the team who set up the Operations, and then moved in full time to manage & expand the projects and process scope.

Roles and responsibilities:

Formed a team of 20 team members that is responsible for Data Management, Transaction Processing, Operations and Reporting.
Key responsibility includes business development, client business support, client management, process transition, operations management, and continuous improvement through developing appropriate tools.
Ensure effective recruiting, head count management, relationship management, resource allocation as per the requirements of the business.

Deutsche Bank
Team Manager, Bilateral Loan Operations
October 2006 - April 2008 (1 year 7 months)
Bangalore

Managed a team of 10 executives performing following functions for North America:

Loan Operations & servicing - Servicing the bilats & syndicated loans for activities and liaising with credit, front office, clients & treasury.

Trading Operations - Accountable for affirmation / confirmation, closing the trades, execution of trade documents, system update, settlement and brokerage payment. Liaising with Trade Desk, Traders, Back Office Operations, Clients and Brokers.

Trade Finance - Providing limits to the clients, splitting the facility, managing LC facilities.

Role & Responsibilities:

Deliverable Management: Monitoring production and quality as per SLAs and works towards resolutions of controllable errors and delays through appropriate quality management procedures.
Client & Business partner relationship: Identifying improvement areas & implementing measures to maximize customer satisfaction levels. Ensuring continuous interaction with the customer.

Process Enhancement: Monitoring the overall functioning of processes and identifying improvement areas. Mapping business requirements and coordinating in developing and implementing processes.

Metrics Management: Preparing & presenting various metrics for weekly / monthly MIS reports pertaining to process / productivity / CSAT.

People Management: People initiatives implemented Career graph, Communication Calendar, Mentoring circle, Mobility, Fun & learn programs, Skips & Super skips with teams.

Risk & Control: Set up Control team, Controls put in place to prevent Client Confidentiality issues, and Deep dive in processes on yearly basis. Had stretch assignment on Controls across all IB functions and submitted the projects with suggestions which has been implemented.

Ocwen Financial Solutions Pvt. Ltd. - APAC
Floor Leader, Mortgage Fulfillment Operations
January 2005 - October 2006 (1 year 10 months)
Bangalore

As a floor leader, primarily responsible for knowledge transfer, content development and domain specific training on lending policies and practices followed by 200 plus US mortgage lenders in secondary market thus contributing in seamless production of over 50,000 loans in secondary market with a portfolio size of over 5 billion USD.

Role & responsibilities:

Successful Transitioning 3 processes involved in performing end to end mortgage due diligence.

Developed training manuals and best methods for seamless execution and provide superior client satisfaction.

Performed “process normalization” for more than 200 lenders in order to improve process efficiency which contributed to Expansion of scale of operations by 100% from 2500 loans per month to 5000 loans per month.

Created “quick reference guide” for unique loan products like Prime, Subprime, ARM, HELOC etc provided by 200 plus lenders and thus helped analysts in achieving greater accuracy and productivity.

Infosys BPO

Process Executive, Infosys BPO (formerly known as Progeon)
March 2004 - December 2004 (10 months)
Bangalore

Process executive, Loan Operations, Green-Point Mortgage Services

Education

Symbiosis Center For Distance Learning

PGDBA, Finance

Sri Bhuvanendra College

Graduation, Commerce

Madurai Kamaraj University

M.com, Finance

UGC

NET qualified, Business Administration and Management, General

Resume

Name	:	**Dr. Vinod S. Puranik**
Designation, Department & Affiliated Institution		Professor, and Head Department of Industrial and Production Engineering, Basaveshwar Engineering College, Bagalkot - 587 102
Research Area		Management Techniques, Industrial Engineering , Energy Management , Total quality management, Scheduling and Additive Manufacturing
e-mail ID		vinodpuranik36@gmail.com

a. Academic profile:

Qualifications:

Qualifications	Specialization	Institute	Year
Ph.D.	Energy Management Studies	PSG College of Technology, Coimbatore	2003
M.E	Industrial Engineering	PSG College of Technology, Coimbatore	1990
B.E.	Mechanical Engineering	BEC, Bagalkot.	1984

b. Teaching:

S No.		From	To	Designated Position held
1	Basaveshwar Engineering College Bagalkot in Mechanical Engineering Department	1985	1987	Lecturer
2	Basaveshwar Engineering College Bagalkot in Department of Industrial and Production Engineering	1987	1993	Lecturer
3	---------Do-------	1993	2003	Assistant Professor
4	---------Do-------	2003	Till today	Professor
6	---------Do-------	2009	2015	HOD Management Studies
	---------Do-------	2018	Till today	Professor and HOD
Total teaching experience 35Years				

c. Administrative Responsibilities:

Sl. No.	Nature of work	Worked for	Year
1	Professor and Head, Department of Industrial and Production Engineering,	B E C Bagalkot.	2018-till today
2	Coordinator Examination Section	-do-	2007-2009
3	College Coordinator Strategic Management	--do	2003-06
4	Member Secretary Academic Council	B E C Bagalkot.	2008-2015
5	HOD Management Studies	B E C Bagalkot.	2009-2015
6	BOS Member	VTU	2019 till today
7	LIC Committee member	VTU	2020

d. Publications:

Total Number of Papers Published in National and International Journals= 54

Research Students Details:

No. of M.Tech Projects guided: **10**

No. of Ph.D.' s completed: **06**

No of Ph.D candidates currently working**: 06**

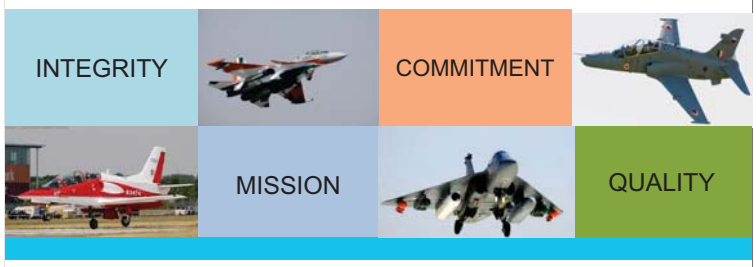
MUSTAQ BASHA received his B.E Degree in Mechanical Engineering from Vijayanagar College of Engineering (Gulbarga University) Bellary with a Distinction.

He Joined LRDE, DRDO in June 2002 as Scientist B and posted to LRDE Lab. Initially he was in Mechanical Engineering Division looking after design and fabrication of Radar hardware structures and environmental test fixtures etc., in 2007 he got transferred to Quality and Reliability assurance group of Radar Integration Test Engineering Division (RITED) which exclusively works on Quality and reliability assurance for radar hardware, software, EMI/EMC for all the three services. He is currently holding Scientist 'E' grade (Joint Director) and also Heading RAMS (Reliability) Group of LRDE. He is the only scientist in LRDE who was successfully qualified as Certified Reliability and Quality Engineer from American Society of Quality in 2016. He has around 10 plus years of experience in this field of Quality, reliability & environmental testing. His main area of work involves Dynamic testing, Quality assurance, Quality control and RAMS analysis of the Radar system design, developed by LRDE for all the three services. He has published around 22 national and international papers in IEEE conference in the field of Quality, Reliability, Dynamic/Climatic testing, Field data acquisition, reliability demonstration and accelerated life testing.

Today he will be taking webinar on the topic "Quality and Reliability in Six Sigma".

Dr. C.G.Shivaprasad

Why Six Sigma?



SHIVAPRASAD CG
Senior Faculty
Six Sigma Master Black Belt
ASQ Certified Quality Engineer
HAL Management Academy, Bangalore

1

Guru Purnima is the day dedicated to our teachers and gurus.
My gratitude and love for all of you.

Welcome for this Faculty Development Program

- My Special Thanks to

The Principal, Faculty Members and Staff
Basaveshwar Engineering College, Bagalkot
For this opportunity to interact with you!

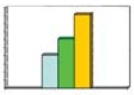
A Brief on Hindustan Aeronautics Ltd (HAL)

"Navratna" Company since 2007

20 Production & 10 R&D Centres

~ 29,000 Employees

ISO-9001, AS-9100, NADCAP Certifications

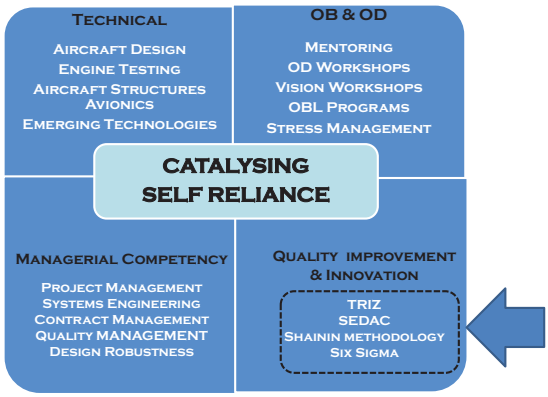


Turnover : Rs.21,100 Cr (2019-20)

Export to more than 20 Countries

4

Strategic L & D Initiatives with R & D Focus at HAL Management Academy



HAL Management Academy has opened its courses to outside world

- AICTE Approved Post Graduate Diploma Programmes

HAL Management Academy has opened its courses to outside world

- Certification Programmes
- Technical Programmes

HAL Management Academy has opened its courses to outside world

- Industry led Electives for Engineering Colleges

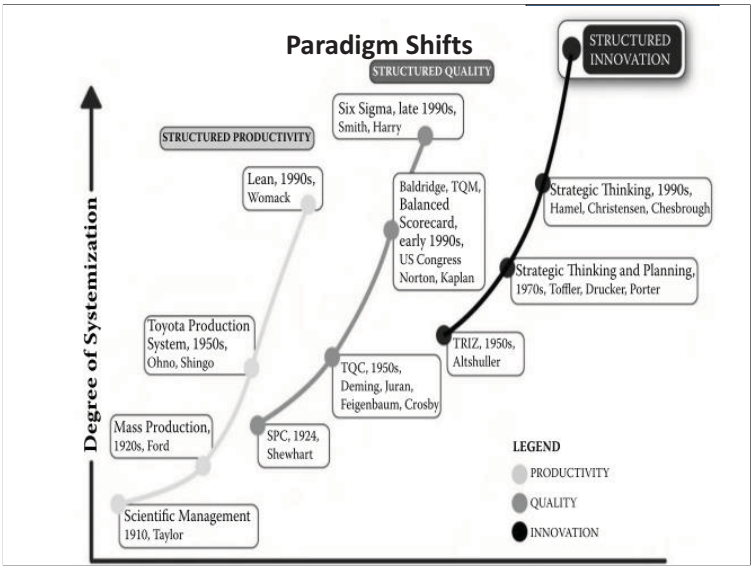
	Session 1 (9.00-10.30 AM)	Session 2 (11.00 -12.30 PM)
Day 1 (06.07.2020)	Why Six Sigma? (Dr. Shivaprasad C. G., Senior Faculty, HAL Management Academy, Bangalore)	Overview of Six Sigma (Dr. Shivaprasad C. G., Senior Faculty, HAL Management Academy, Bangalore)
Day 2 (07.07.2020)	Six Sigma-A powerful process improvement tool (Mr. Ashok R. Gourish, Business Head, Packaging Bosch India Pvt Ltd, Goa)	DMAIC Process (Prof. M.M.G. Math, Assoc. Prof, Dept. of Mechanical Engg., BEC, Bagalkot)
Day 3 (08.07.2020)	Application of Six Sigma in Supply Chain Management (Dr. R. S. Kadadevaramath, Professor & Head, Dept. of IE&M, SIT, Tumkur)	Data Patterns and Measurement System Analysis (Mr. Anilkumar C. K. Quality Head, Quest, Bangalore)
Day 4 (09.07.2020)	Six Sigma Tools and Techniques (Mr. Prashanth Kamat, Manager,People Operations, Flipkart Internet Pvt Ltd, Bangalore)	Six Sigma Tools and Techniques (Mr. Prashanth Kamat, Manager,People Operations, Flipkart Internet Pvt Ltd, Bangalore)
Day 5 (10.07.2020)	Case Studies (Dr. Vinod S. Puranik, Professor & Head, Dept. of IPE, BEC, Bagalkot)	Case Studies (Dr. Vinod S. Puranik, Professor & Head, Dept. of IPE, BEC, Bagalkot)

Session 1: Why Six Sigma?

Session 2: Overview of Sigma

Session Coverage

- Changing business environment and Changing Management Paradigms
- Productivity – Quality – Innovation Imperative
- Paradigms of Quality
- Classification of problems and approaches for solving them
- Why Six Sigma?
- Overview of Six Sigma



Pre Industrial Paradigm

- The first paradigm of quality, starts from ancient times until industrial revolution; and is best described by "caveat emptor."
- Caveat emptor is a principle; "that the buyer is responsible for checking the quality of goods he or she buys."

Paradigms of Quality

- Paradigm of "Quality" was different in different period
- Quality paradigms can be divided into 3 main categories:
  1. A pre-industrial paradigm *of caveat emptor.*
  2. An industrial paradigm *of Quality Control.*
  3. A post-industrial paradigm *of Total Quality Management*

2. Industrial Paradigm of "Quality Control"

- Industrial revolution and the factory system gave rise to increased product and process complexity and hence difficulties with the Control of Quality.

Quality Control

- The revolutionary changes in the work environment led to a new paradigm of the "Quality discipline"- Paradigm of Quality Control.
- And the responsibility for controlling quality characteristics shifted from the consumer back to the producer, and it became systematized and functionalized.

- The Quality control department eventually gave way to the Quality Assurance department, which typically had elevated status and reported directly to the Vice President of manufacturing.

Quality Control

- New procedures, quality control manuals, in house statistical trainings, quality data systems, formal problem solving approaches, measurement standards, quality audits and quality reports.
- The carrying out of these new functions became the task of the "Quality Engineer", and associated quality control department.

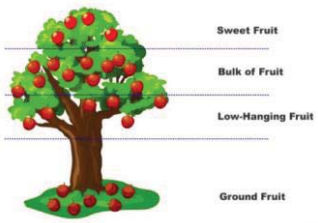
Total Quality Control

- There was also realization that the management of Quality of manufactured products require Quality Control of all functional areas of the organization.
- This gave Concept of "Total Quality Control" or TQC i.e., "QUALITY IS EVERYBODY`S JOB IN A BUSSINESS"

Quality is…….

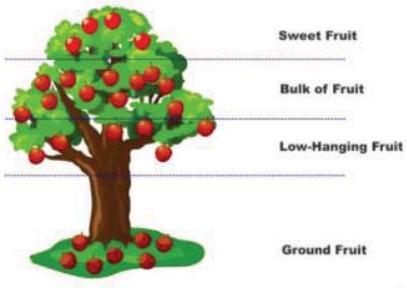
- Meeting Specifications
- Fitness for intended use.
- Meeting or exceeding customer expectations

Ground Fruits

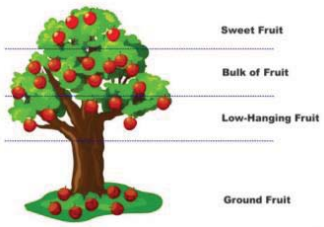


Known causes – Known Solutions – Action required

Levels of Problems

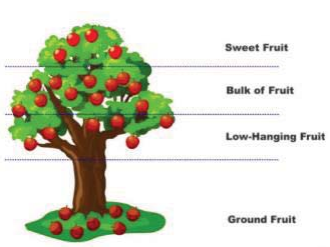


Low Hanging Fruits



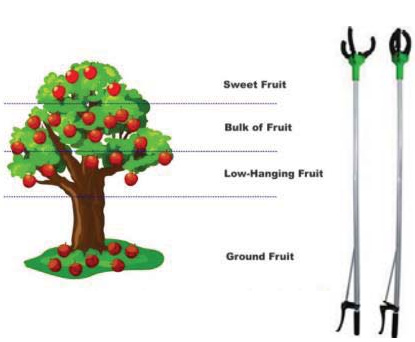
Known causes – Known Solutions –Effort required

Bulk of Fruits



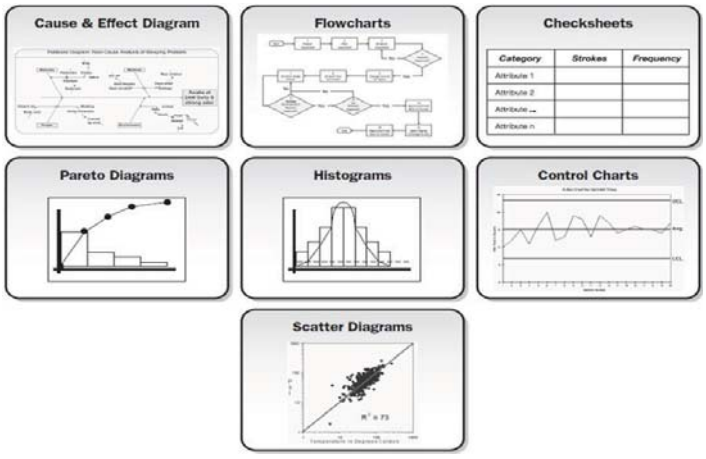
Systematic identification of causes & Solutions –Team Effort

High Hanging Fruits

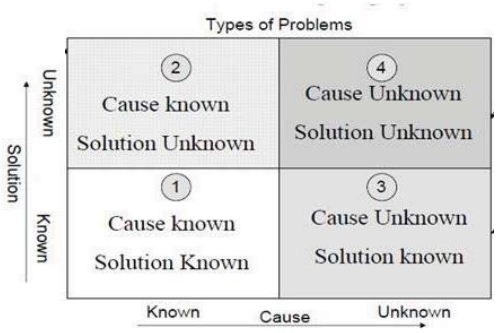


Causes are not obvious – Root cause to be identified among many probable causes
Solution known / Unknown

Basic Quality tools….

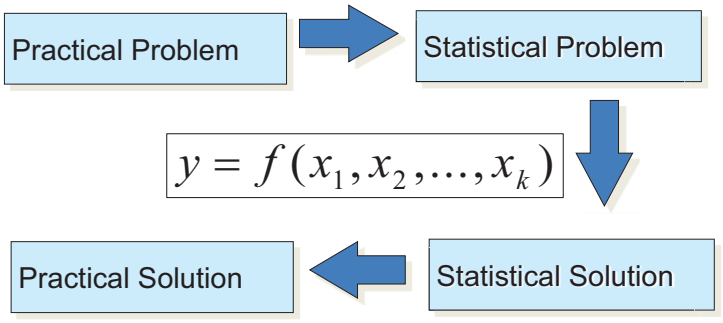


Classification of Problems



Six Sigma methodology helps us to systematically find out the root cause of the problem

Six Sigma Case Study -1



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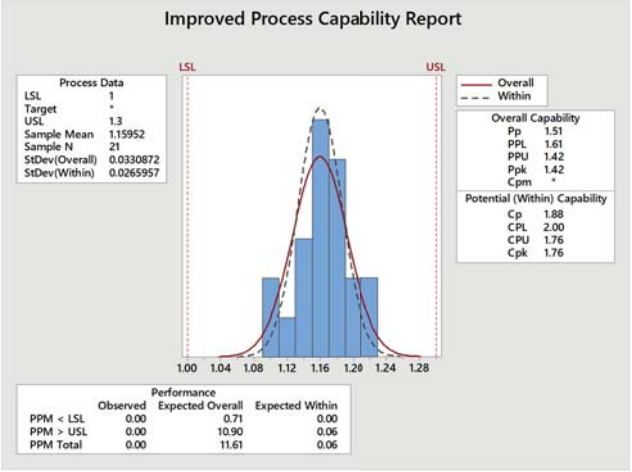
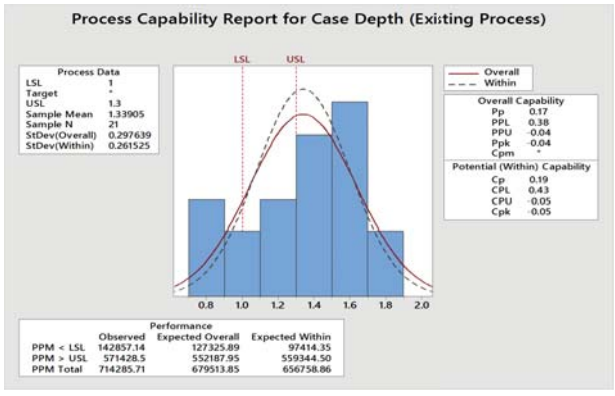
Six Sigma Case Study -2

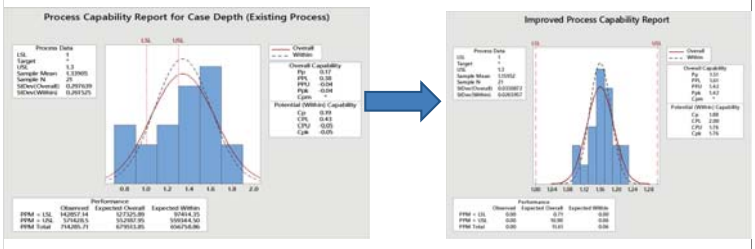
Case Carburizing Process





- Acetylene Cycle Time; Diffusion Cycle time, Carburizing Temp, Acetylene Flow Rate

Key Concept: Variability Reduction



Quality is inversely proportional to variability

This definition of **D. Montgomery** implies that if the variability in a product's **important characteristics** decreases, the quality of the product increases. Thus, **quality improvement is the reduction of variability in processes and products**

Six Sigma Methodology helps in variability reduction

Transmissions: Case Study

Example:

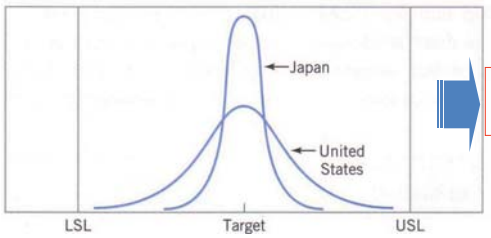
- Real case study performed in ~1980 for a US car manufacturer
- Two suppliers of transmissions (gear-box) for same car model

  Supplier 1: Japanese; Supplier 2: USA
- USA transmissions has 4x service/repair costs than Japan transmissions

Dr. Deming

"If I had to reduce my message to management to just a few words, I'd say it all has to do with reducing variation."

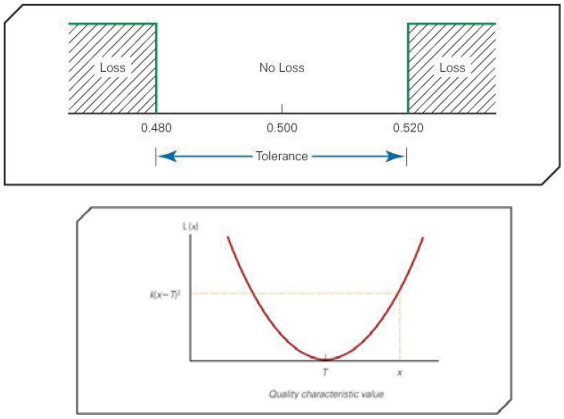
Transmission Example:
Distributions of Critical Dimensions



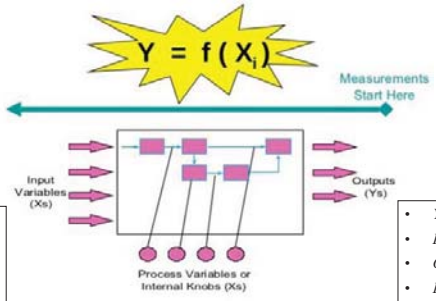
Lower variability ➔
Lower failure rate

Distribution of critical dimensions from transmissions

Taguchi Loss Function



The Focus of Six Sigma

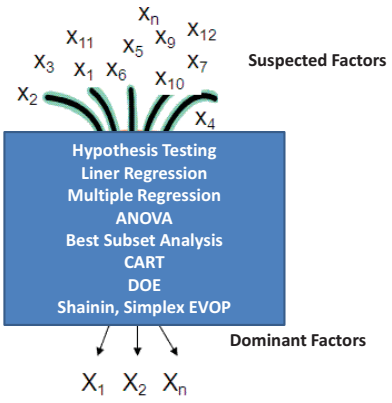


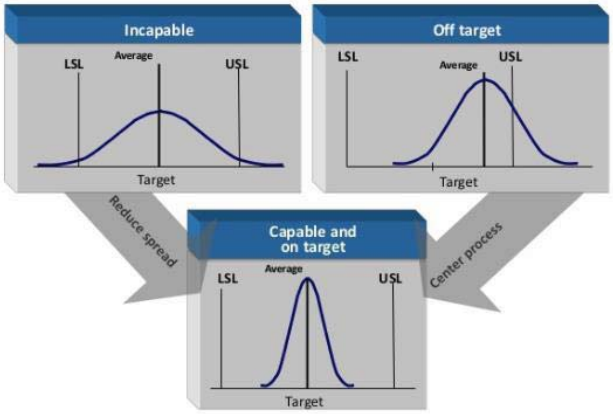
- $X_1, X_2, \ldots\ldots, X_n$
- *Independent variable*
- *Input to the process*
- *Cause*
- *Problem*
- *It is controlled*

- *Y*
- *Dependent variable*
- *Output of the process*
- *Effect*
- *Symptom*
- *It is monitored*

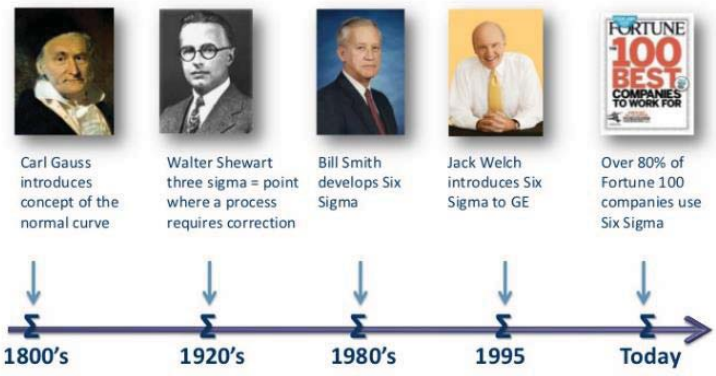
Six Sigma focuses on the measurement of Y and its relationships with the process inputs Xs to drive real improvements

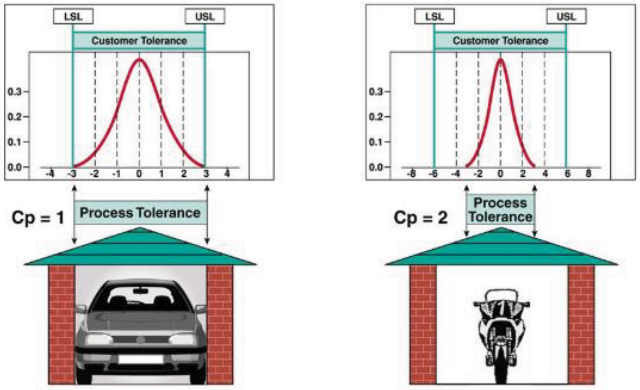
Six Sigma uses Process approach



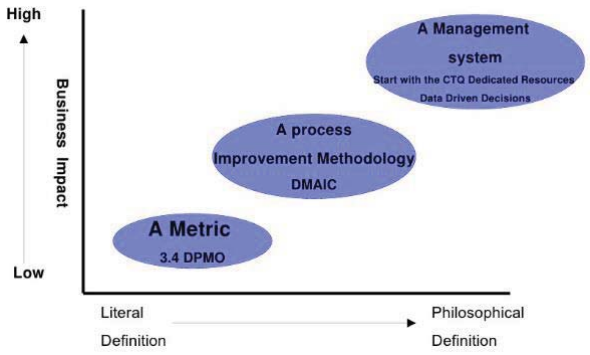


Evolution of Six Sigma

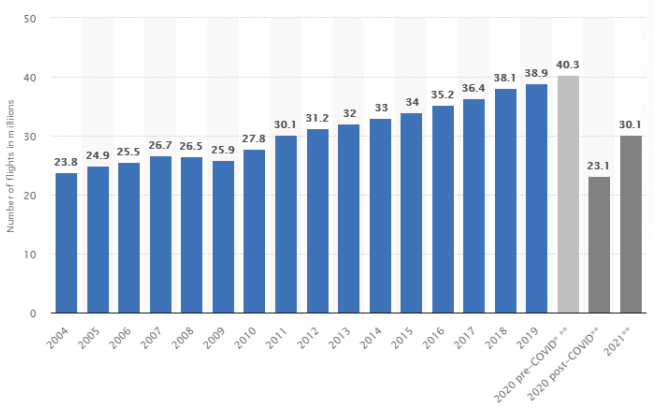




Overview of Six Sigma



Number of Flights Data



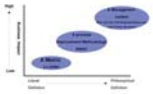
https://www.statista.com/statistics/564769/airline-industry-number-of-flights/

Six Sigma Metric

Sigma quality level	Nonconformities per million opportunities
1.5	501 350
2.0	308 770
2.5	158 687
3.0	66 811
3.5	22 750
4.0	6 210
4.5	1 350
5.0	233
5.5	32
6.0	3.4

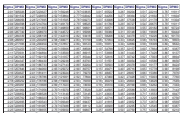
No. of Flights	Defect %	No. of Defects
400,00,000	1.000000%	4,00,000
400,00,000	0.100000%	40,000
400,00,000	0.010000%	4,000
400,00,000	0.001000%	400
400,00,000	0.000100%	40
400,00,000	0.000010%	4
400,00,000	0.0000010%	0.4

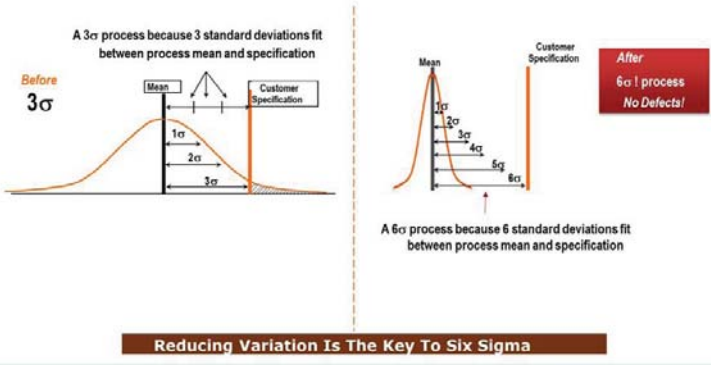
Six Sigma Metric



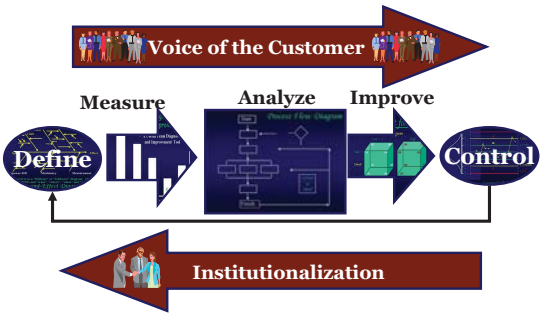
- The term “Sigma” is used to designate the distribution or spread about the mean (average) of any process or procedure
- For a business or manufacturing process, the Sigma level is a metric that indicates how well that process is performing. The higher the sigma level, the better/ sigma level measures the capability of the process to perform defect free work.
- A defect is anything that results in customer dissatisfaction.

Six Sigma Metric

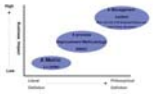




Six Sigma as a Methodology



Six Sigma: A methodology



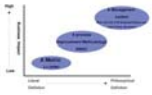
Six Sigma is a business improvement methodology that focuses an organization on:

Understanding and managing customer requirements
Aligning key business processes to achieve those requirements
Utilizing rigorous data analysis to minimize variation in those processes
Driving rapid and sustainable improvement to business processes

At the heart of the methodology is the DMAIC model for process improvement. DMAIC is commonly used by Six Sigma project teams and is an acronym for:

Define opportunity
Measure performance
Analyze opportunity
Improve performance
Control performance

Six Sigma as a Management System



- When practiced as a management system, Six Sigma is a high performance system for executing business strategy.

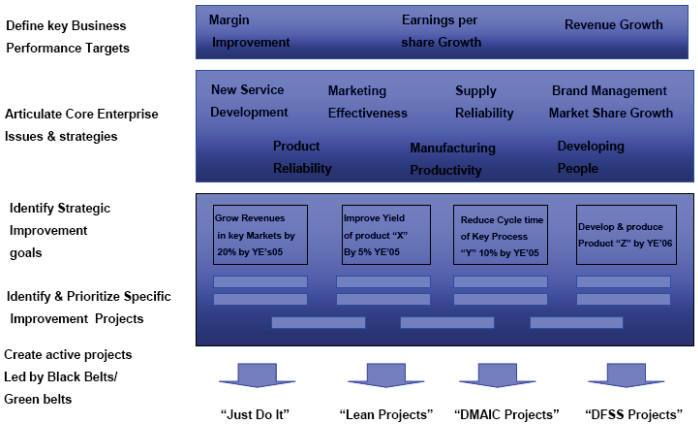
  Six Sigma is a top-down solution to help organizations:

  Align their business strategy to critical improvement efforts
  Mobilize teams to attack high impact projects
  Accelerate improved business results
  Govern efforts to ensure improvements are sustained

  The Six Sigma Management System drives clarity around the business strategy and the metrics that most reflect success with that strategy.

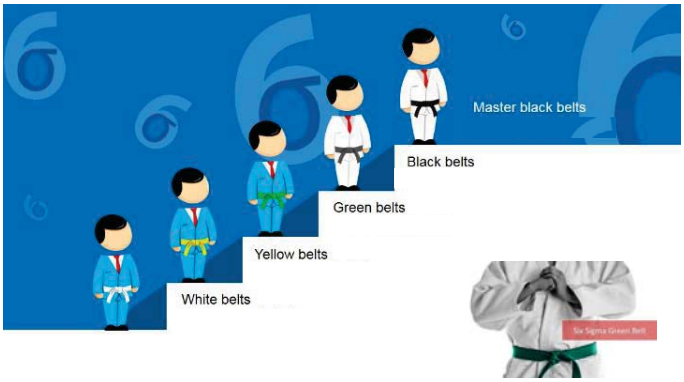
  It provides the framework to prioritize resources for projects that will improve the metrics, and it leverages leaders who will manage the efforts for rapid, sustainable, and improved business results.

Strategic Six Sigma – form strategy to action



Six Sigma Certifications

Six Sigma Certifications



Six Sigma Certifications

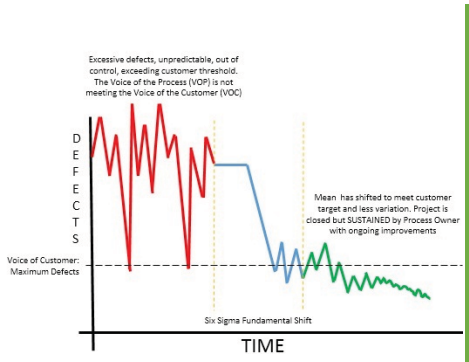
Students to be made industry ready by offering courses on

- Data based problem solving
- Data based decision making
- Statistical Engineering
- Six Sigma methodology

Six Sigma methodology is useful in resolving both
- Reducing quality issues and
- Improving Cycle Time

Thank You!

For Collaborative Learning
Feel Free to Contact
96860 33800
Dr. Shivaprasad CG
HAL Management Academy

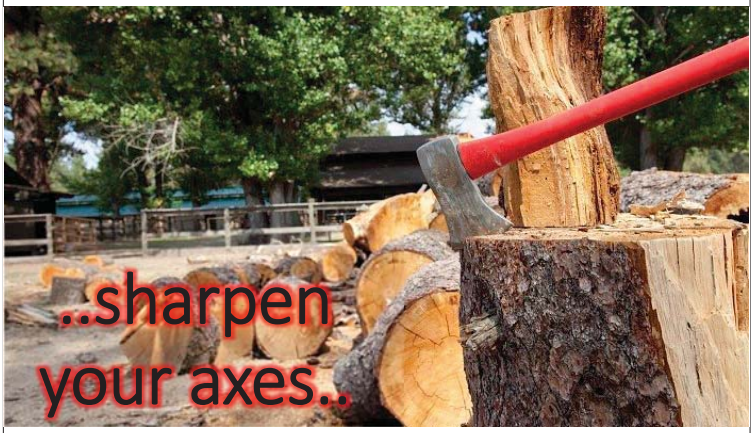


Six Sigma

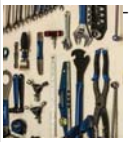
SIX SIGMA

Six Sigma

ACCELERATE



What is 6-Sigma?

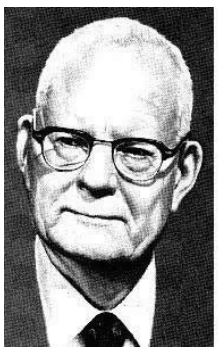


- A set tools & technics to improve Parts, Process & Product quality & capability by identifying and eliminating defects and minimizing variation in Manufacturing & Business processes
- A data driven approach based on *Measurement* of the process variation using Statistical Process Control

What is defect?

- Defect is anything that is not meeting specification/s

What is 6-Sigma?

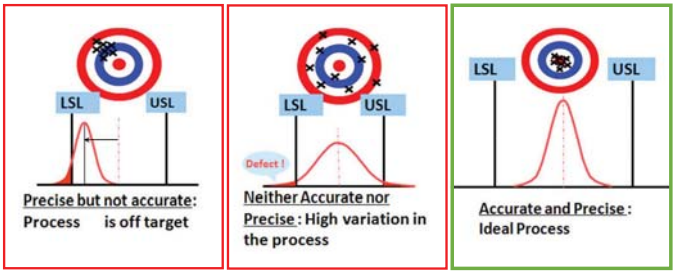


"Without data you're just another person with an opinion"

- W. Edwards Deming

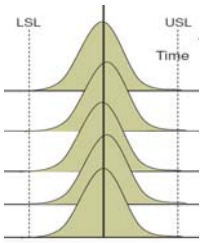
Goal of 6-Sigma?

- The goal of Six Sigma is to reduce process variation



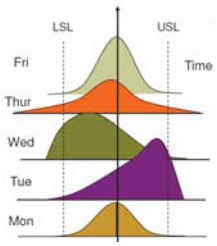
Stable & Varying process

Stable process



- Near constant Mean
- Low Variations
- Process that is centered in spec-window
- Predictable output

Un-Stable process



- Shifting Mean
- Wide variations
- Process that is not centered in spec-window
- Unpredictable output

6-Sigma : Rewards

- Increased value to the customers, shareholders & stakeholders
- Improved reliability and predictability of products, processes and services
- Significant reduction in defects
- Institutionalization of a “process” culture & mindset
- Increased competitive advantage

6-Sigma

- **Was introduced by American engineer Bill Smith while working at Motorola**

- **Jack Welch made it epicenter of business strategies at General Electric in 1995**

6-Sigma v/s Lean

Six Sigma	Lean
- Reduce Variation	- Improve flow & Stability
- Improve Process Effectiveness	- Improve System Efficiency
- Improve Yield	- Eliminate Waste
- Problem Solving Method	- Method of Operation
- Focus on Quality for Customer	- Focus on Value for Customer

VS

6-Sigma : Where to start?

- Business Transformation -> Full scale change initiative

- Strategic Improvement -> Address strategic weakness ; to build a core competency that is missing (such as VOC, or measurement systems)

- Problem Solving -> Most popular starting point. Focus on key short-term and long-term improvement projects to get maximum impact

6-Sigma : Roles & Responsibilities

- Executive Team
Provide continuous support to drive for results. Sets strategic direction, identify core business process issues, prioritize

- Champion
Identifies high impact projects by combining the strategic vision of the executive team & the key customer and process needs of the business. Facilitates successful project completion, coaches teams

- Master Black Belt
Highly skilled & experienced in all aspects of Six Sigma. Coach and mentor to Black Belts, works with Champion on project selection

- Black Belt
Project Leader. Highly trained in Six Sigma methods and tools Influencer, team facilitator, project manager

- Green Belt
Project team member. Trained in Six Sigma methods and tools

6-Sigma landscape in a typical organization

- Implementation is top-down! CEO driven with executive management and Champions (process owners) leading the initiative

- Improvement projects must be integrated with the goals of the organization

- Uses several levels of competency in Six Sigma. Implementation by Champions, Master Black Belt, Black Belt & Green Belt

6-Sigma : Defects definition

6 Sigma = 3.4 defects per million
5 Sigma = 230 defects per million
4 Sigma = 6,210 defects per million
3 Sigma = 66,800 defects per million
2 Sigma = 308,000 defects per million
1 Sigma = 690,000 defects per million

6-Sigma process defects

99% Good - 3.8 Sigma	99.99966% Good - 6 Sigma
- 20,000 lost articles of mail per hour	- Seven articles of mail lost per hour
- Unsafe drinking water for almost 15 minutes per day	- One unsafe minute every seven months
- 5,000 incorrect surgical operations per week	- 1.7 incorrect operations per week
- Two short or long landings at most major airports each day	- One short or long landing every five years
- 200,000 wrong drug prescriptions each year	- 68 wrong prescriptions each year
- No electricity for almost seven hours each month	- One hour without electricity every 34 years

DMAIC

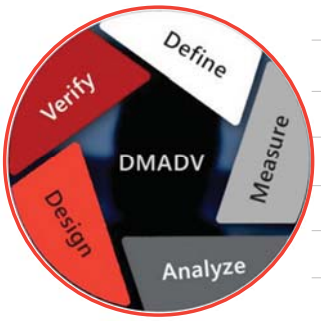
Define	Define the problem or project goal that needs to be addressed
Measure	Measure the problem and process from which it was produced
Analyze	Analyze data and process to determine root cause of defects and opportunities
Improve	Improve the process by finding solutions to fix, diminish, and prevent future problems
Control	Implement, control, and sustain the improvement solutions to keep the process on the new course

6-Sigma : Methodologies

DMAIC A methodology is used to improve an existing business process

DMADV This methodology is used to create new product designs or process designs

DMADV



Define	Define the Problem or Project Goal that needs to be addressed
Measure	Measure and determine customers' needs and specifications
Analyze	Analyze the process to meet the customer needs
Design	Design a process that will meet customers' needs
Verify	Verify the design performance and ability to meet customer needs

6-Sigma tools

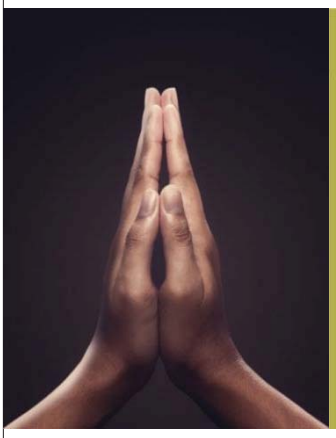
- Pareto Charts
- Project Selection Tools
- Project Management
- Various Financial Analysis
- Charter Form
- Stakeholder Analysis
- Communication Plan
- SIPOC Map
- High-Level Process Map
- VOC and Kano Analysis
- Quality Function Deployment (QFD)
- RACI Charts
- Thought Process Map

- Operational Definitions
- Data Collection Plan
- Statistical Sampling
- Measurement System Analysis (MSA), Gage R&R
- Constraint Identification
- Setup Reduction
- Work Control Systems
- Kaizen
- Control Charts
- Process Capability, Cp & Cpk
- Value Stream Map
- Non-Value Added Analysis
- QFD -1

- C&E Matrix
- C&E/Fishbone Diagrams
- Brainstorming
- Detailed 'As-Is' Process Maps
- Basic Statistical Tools
- Non Value-Added Analysis
- Confidence Intervals
- Hypothesis Testing
- Non-Parametrics
- FMEA
- Box Plots
- Interaction Plots
- Multi-Vari Charts
- Chi-Square Analysis
- Simple & Multiple Regression
- Logistic Regression
- One-way and Two-way ANOVA
- ANOM
- Box-Cox transformation
- QFD-2
- Scorecards
- Excel Analysis Tools

- Brainstorming
- Benchmarking
- Solution Selection Matrix
- Process Improvement Techniques
- Process Balancing
- Process Flow Improvement
- Queuing Theory
- Design of Experiments (DOE)
- Replenishment Pull
- Poka-Yoke
- FMEA
- 'To-Be' Process Maps
- Piloting and Simulation
- Response Surface Methodology
- QFD – 3
- Crystal ball Simulation
- Scorecards Gap Analysis

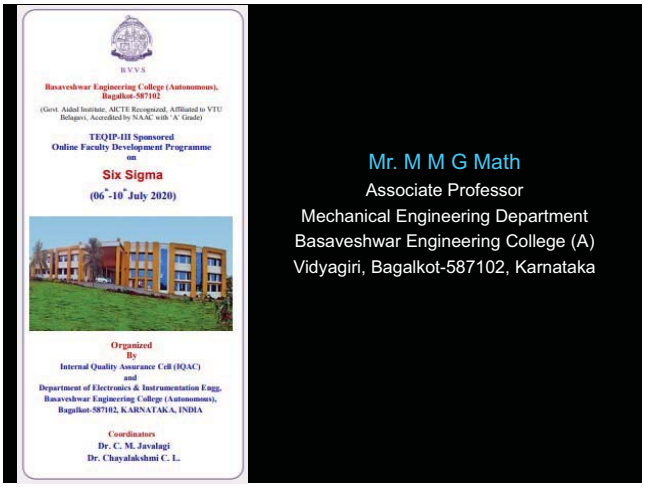
- Control Charts
- Standard Operating Procedures (SOP's)
- Training Plan
- Communication Plan
- Implementation Plan
- Visual Process Control
- Process Control Plans
- Project Commissioning
- Project Replication
- Plan-Do-Check-Act Cycle
- Scorecards
- Dashboard



THANK YOU!

6-Sigma tools

Mr. Mahantesh M. Ganganahallimath



Mr. M M G Math
Associate Professor
Mechanical Engineering Department
Basaveshwar Engineering College (A)
Vidyagiri, Bagalkot-587102, Karnataka

	Session 1 (9.00-10.30 AM)	Session 2 (11.00 -12.30 PM)
Day 1 (06.07.2020)	Why Six Sigma? (Dr. Shivaprasad C. G., Senior Faculty, HAL Management Academy, Bangalore)	Overview of Six Sigma (Dr. Shivaprasad C. G., Senior Faculty, HAL Management Academy, Bangalore)
Day 2 (07.07.2020)	Six Sigma-A powerful process improvement tool (Mr. Ashok R. Gourish, Business Head Packaging Bosch India Pvt Ltd, Goa)	DMAIC Process (Prof. M.M.G. Math, Assoc. Prof, Dept. of Mechanical Engg., BEC, Bagalkot)
Day 3 (08.07.2020)	Application of Six Sigma in Supply Chain Management (Dr. R. S. Kadadevaramath, Professor & Head, Dept. of IE&M, SIT, Tumkur)	Six Sigma Tools and Techniques (Mr. Arunkumar C. K. Quality Head, Quest, Bangalore)
Day 4 (09.07.2020)	Data Patterns and Measurement System (Mr. Prashanth Kamat, Manager,People Operations, Flipkart Internet Pvt Ltd, Bangalore)	Data Patterns and Measurement System (Mr. Prashanth Kamat, Manager,People Operations, Flipkart Internet Pvt Ltd, Bangalore)
Day 5 (10.07.2020)	Case Studies (Dr. Vinod S. Puranik, Professor & Head, Dept. of IPE, BEC, Bagalkot)	Case Studies (Dr. Vinod S. Puranik, Professor & Head, Dept. of IPE, BEC, Bagalkot)

DMAIC: is the problem-solving approach that drives Lean Six Sigma.

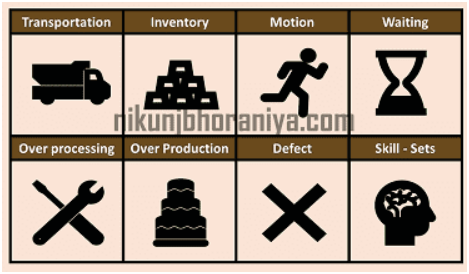
| Day 1 (06.07.2020) | Why Six Sigma? (Dr. Shivaprasad C. G., Senior Faculty, HAL Management Academy, Bangalore) | Overview of Six Sigma (Dr. Shivaprasad C. G., Senior Faculty, HAL Management Academy, Bangalore) |

It's a five-phase method:

D	Define
M	Measure
A	Analyze
I	Improve
C	Control

- It is used for improving existing process problems with unknown causes.
- It is based on the Scientific Method.

The 7 Wastes of Lean



Lean is defined as a set of management practices to improve process efficiency and effectiveness by eliminating waste .

The core principle of lean is to reduce and eliminate non-value adding activities and waste.

2. INVENTORY

Often times it is difficult to think about excess inventory as waste.

Excess inventory can be caused by over-purchasing, overproducing work in process (WIP), or producing more products than the customer needs.

Manufacturing inventory waste could include broken machines sitting around, more finished products than demanded, extra materials taking up work space, and finished products that cannot be sold.

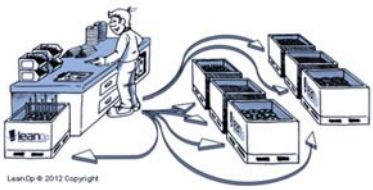
1. TRANSPORTAION

Waste in transportation includes movement of people, tools, inventory, equipment, or products further than necessary.

Excessive movement of materials can lead to product damage and defects. Additionally, excessive movement of people and equipment can lead to unnecessary work, greater wear and tear, and exhaustion.

In the factory, materials necessary for production should be easily accessible at the production location and double or triple handling of materials should be avoided.

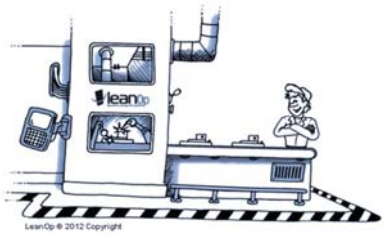
3. MOTION



The waste in motion includes any unnecessary movement of people, equipment, or machinery. This includes walking, lifting, reaching, bending, stretching, and moving.

Manufacturing motion waste can include repetitive movements that do not add value to the customer, reaching for materials, walking to get a tool or materials, and readjusting a component after it has been installed.

4. WAITING

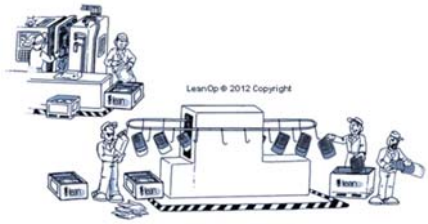


The waste of waiting includes: people waiting on material or equipment and idle equipment.

Waiting time is often caused by unevenness in the production stations and can result in excess inventory and overproduction.

Some countermeasures for waiting include: designing processes to ensure continuous flow or single piece flow, leveling out the workload by using standardized work instructions

6. OVER-PROCESSING



Over-processing refers to doing more work, adding more components, or having more steps in a product or service than what is required by the customer.

In manufacturing this could include using a higher precision equipment than necessary, using components with capacities beyond what is required, running more analysis than needed, over-engineering a solution, adjusting a component after it has already been installed, and having more functionalities in a product than needed.

5. OVER-PRODUCTION

Manufacturing overproduction involves producing more products than demanded through a 'push production system' or producing products in higher batch sizes than needed.

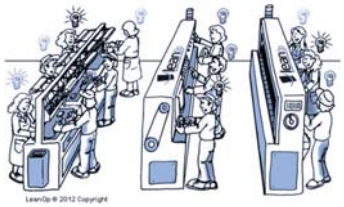
Overproduction occurs when manufacturing a product or an element of the product before it is being asked for or required. It may be tempting to produce as many products as possible when there is idle worker or equipment time.

7. DEFECTS

Defects occurs when the product is not fit for use. This typically results in either reworking or scrapping the product. Both results are wasteful as they add additional costs to the operations without delivering any value to the customer.

There are four countermeasures for defects.
1. Look for the most frequent defect and focus on it.
3. Design a process to detect abnormalities and do not pass any defective items along the production process.
3. Redesign the process so that does not lead to defects.
4. Use standardize work to ensure a consistent manufacturing process that is defect free.

8. SKILLS

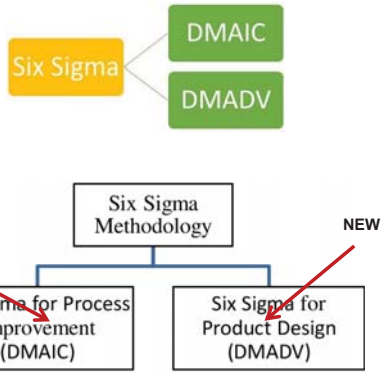


Even though it was not part of the Toyota Production System (TPS), many people are well aware of the 8th waste - the waste of human potential. The 8th waste is also described as the waste of unused human talent.

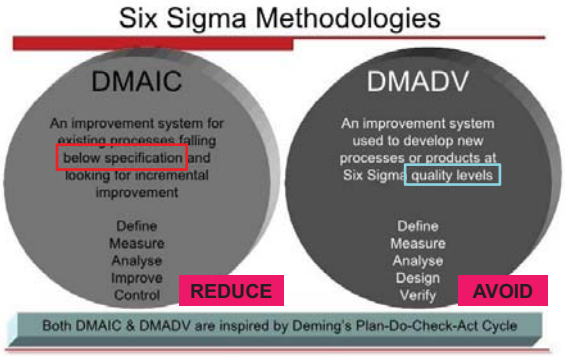
The employee's role is to simply follow orders and execute the work as planned. By not engaging the frontline worker's knowledge and expertise, it is difficult to improve processes.

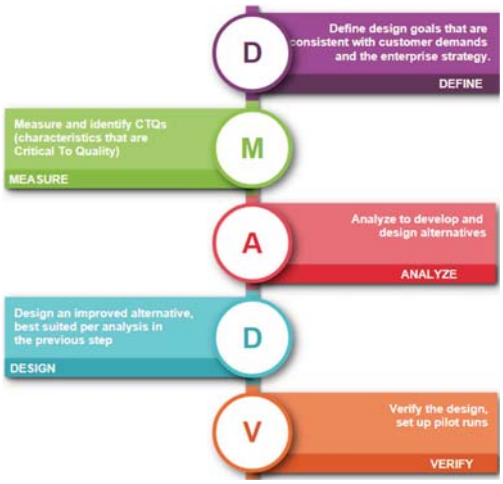
In manufacturing, this waste can be seen when employees are poorly trained, employees not knowing how to effectively operate equipment, when employees are given the wrong tool for the job

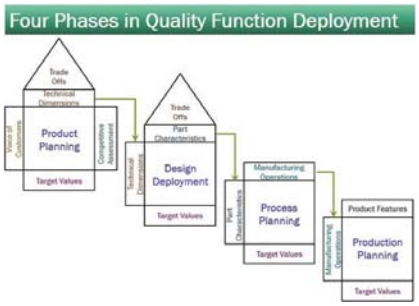
PROCESS



EXISTING PROCESS



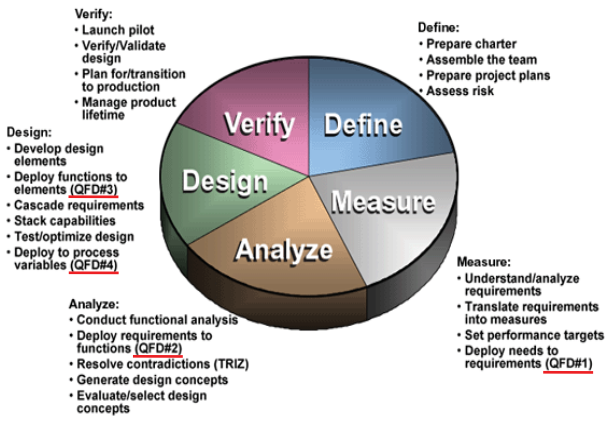


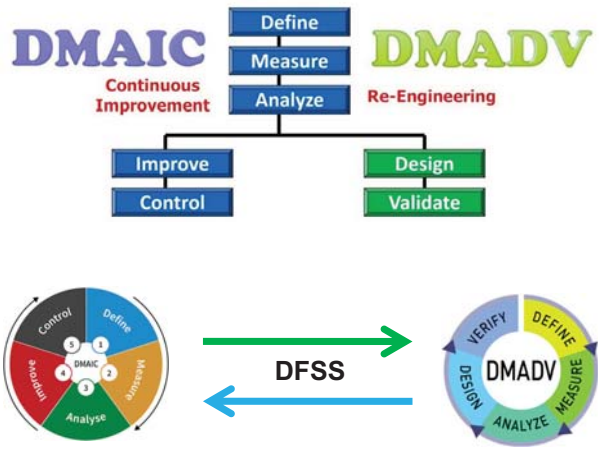


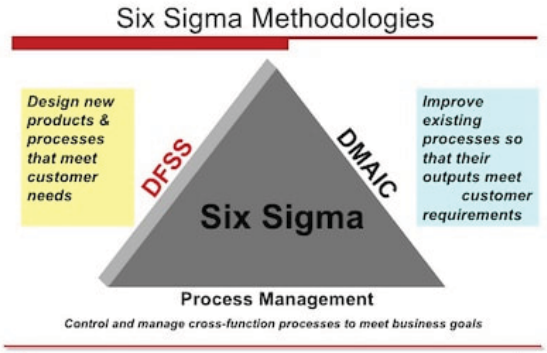
WHAT IS QUALITY FUNCTION DEPLOYMENT (QFD)

QFD is a process and set of tools used to effectively define customer requirements and convert them into detailed engineering specifications and plans to produce the products that fulfill those requirements.

QFD is used to translate customer requirements (or VOC) into measureable design targets.





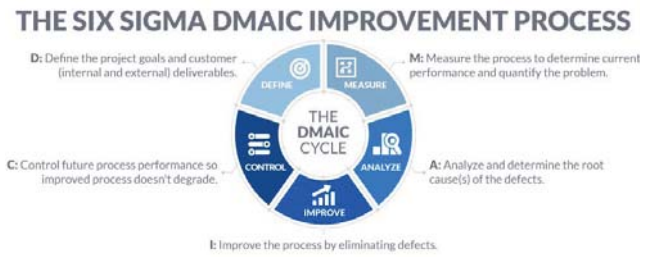


Before Starting DMAIC:

(Select a Good Project)

The focus of any process improvement, effort is in selecting the **right project**. Good candidates (Six Sigma-Green Belt, Black Belt, Lean Six Sigma, Champion...) for improvement will achieve success with DMAIC.

ONLY

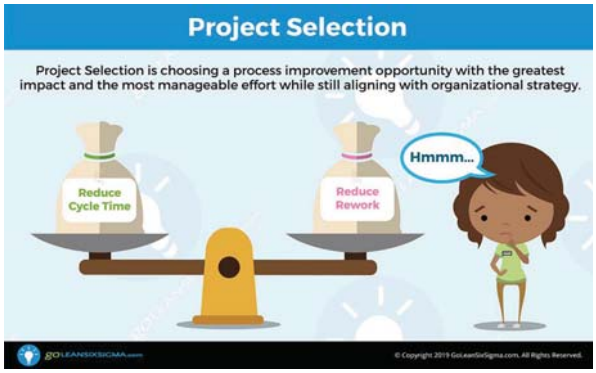


KEY GUIDELINES FOR SELECTING A PROJECT

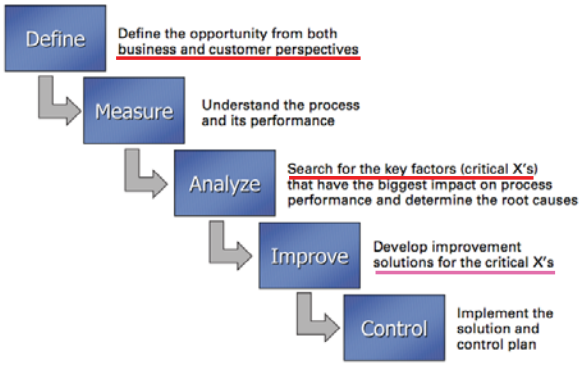
- ✓ Choose an obvious problem within an existing process
- ✓ Choose something that would make a difference but would not be overly complex to address - Meaningful but Manageable
- ✓ Make sure there is **Potential** to reduce lead time or defects while resulting in cost savings or improved productivity
- ✓ Check if you can collect data about the selected process - you want to achieve **Measurable** improvement

Once you've selected a good project, you and your team can apply DMAIC to dig into process issues and deliver quantifiable, sustainable results.

Good Project



Improve: Surface Finish, Tolerance . . . .
Reduce: Defects, Rework, Scrap . . . . .



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ONLY

DMAIC: PROCESS

Source: https://www.slideshare.net/goleansixsigma/dmaic-the-5-phases-of-lean-six-sigma

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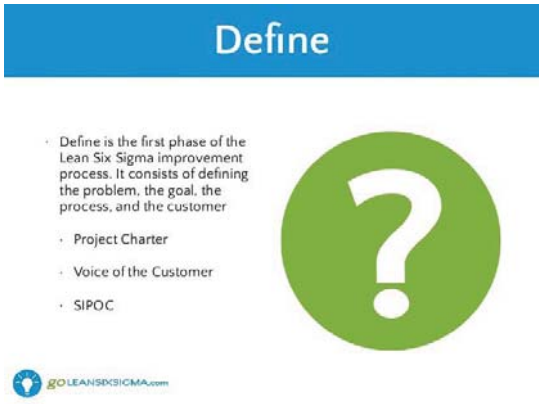
PHASE-1



Source: https://www.slideshare.net/goleansixsigma/dmaic-the-5-phases-of-lean-six-sigma

PROJECT CHARTER

A Project Charter lists the main goals of a project and a detailed plan for, how to attain those goals.

This detailed plan involves identifying the relevant stakeholders and determining the roles and responsibilities of each individual involved with the project.

A Project Charter is beneficial because it can be created for an existing or future project, making it a useful project management tool.

A Project Charter is an effective presentation tool for upper-level management, organizational clients, or potential investors and can be used as an accountability mechanism that ensures each member of the project team is doing their job and has a shared understanding of the project.

ROAD MAP

Define Phase

- **Why this Project ? – Business Case**
- **Project Charter**
- **SIPOC – to find process scope and inputs**
- **CTQ identification – to come down from Macro to micro objectives – CTQs have to be specific and measurable.**
- **Create CTQ specification table – Operational definition of measure – Specifications / defect definition – Kano status**
- **Review and Finalize Your Project Charter**

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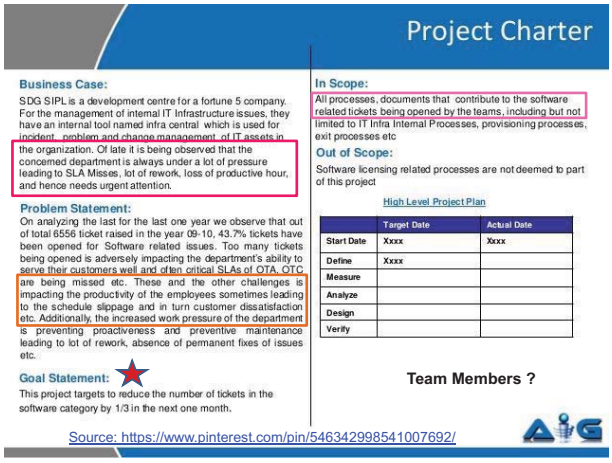
ELEMENTS, ESSENTIAL FOR A GOOD PROJECT CHARTER

- ✓ Identity of the project.
- ✓ Mention the start date and the deadline for the project.
- ✓ People involved in the project.
- ✓ Outlined objectives and set targets.
- ✓ Reasons for a project charter to be carried out - (referred to as 'business case).
- ✓ Detailed description of a problem or an opportunity.
- ✓ The return expected from the project.
- ✓ Results that could be expected in terms of performance.
- ✓ The expected date that the objectives are to be achieved.
- ✓ Clearly define roles and responsibilities of the Project Team members.
- ✓ Resources that will be needed for the objectives to be achieved.
- ✓ Barriers and the risks involved with the project.
- ✓ Effective communication plan.

Source: https://goleansixsigma.com/dmaic-five-basic-phases-of-lean-six-sigma/



Source: https://www.pinterest.com/pin/546342998541007692/

Voice of the Customer

The customer judges and buys the product.

The VOC is customer-driven.

Voice of the Business

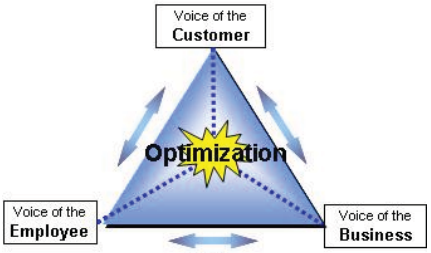
The business has its own needs which must be met to stay in business.

The VOB is profit-driven.

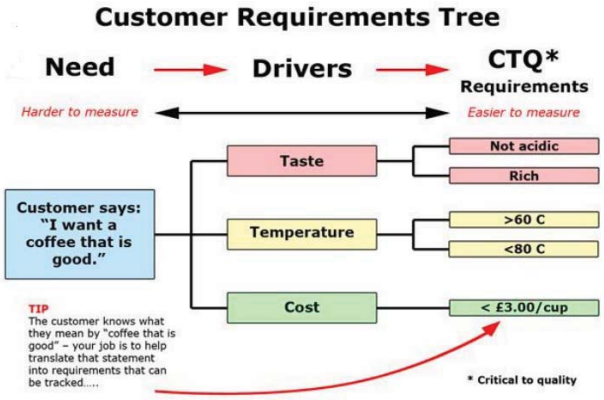
Voice of the Employee

The voice of the employee is important to meeting the employees' needs so they will stay with the company .

The VOE is process-driven.



CTQ



CRITICAL-TO-QUALITY (CTQ)

A CTQ is a Six Sigma tool used to identify the needs of the customer and translate that information into measurable product and process requirements.

It allows organizations to understand the characteristics of a product or service that most drives quality for customers.

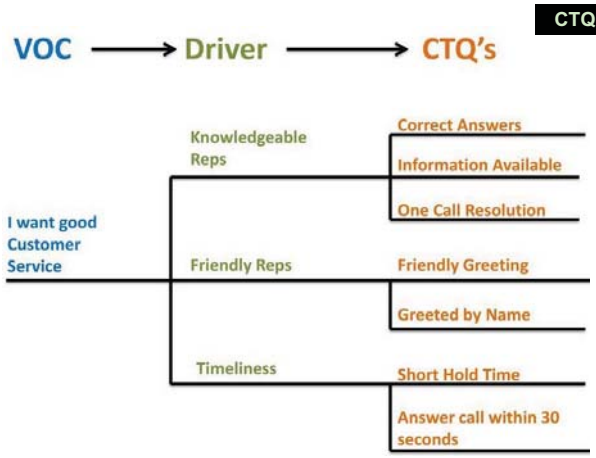
Creating a CTQ Tree determines the drivers behind those characteristics and helps companies find ways to meet them.

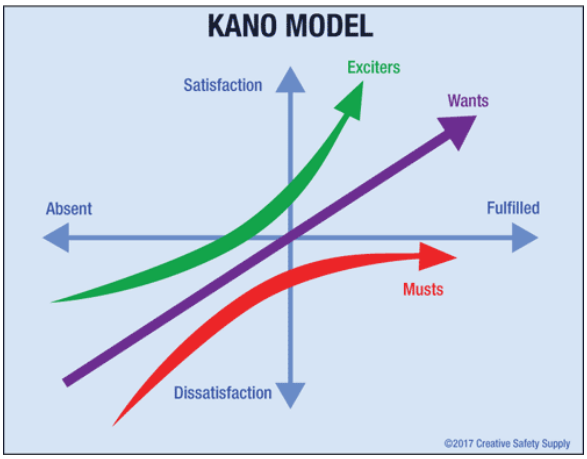
Need – What customer need, are you fulfilling with your product or service?

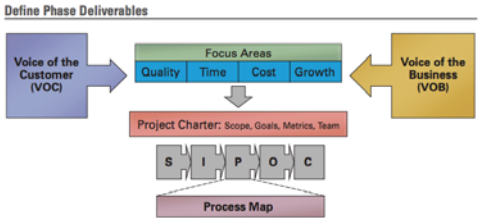
Drivers – What elements or characteristics will your customers most likely consider when judging the quality of your product or service?

Requirements – What process or product requirements are needed to make those drivers meet customer standards?

CTQ







Define Phase **Deliverables** include:

- Determine VOC
- Determine VOB
- Determine Focus Areas
- Develop Project Charter
  - Scope
  - Goals
  - Key metrics
- Team members
- Map the Process (Suppliers, Inputs, Process steps, Outputs, Customers)

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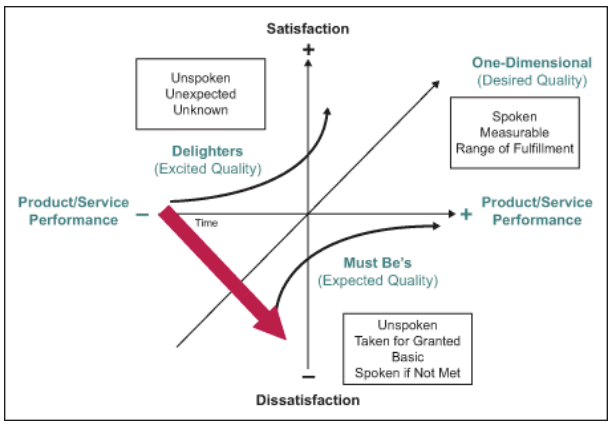


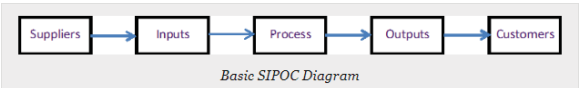
Understanding VOC is very Important for DMAIC implementation

SIPOC - DIAGRAM

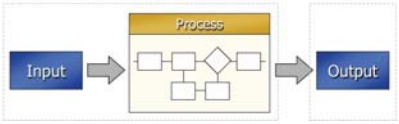
SIPOC is a method to properly describe the transformation process within a company that offers products and/or services.

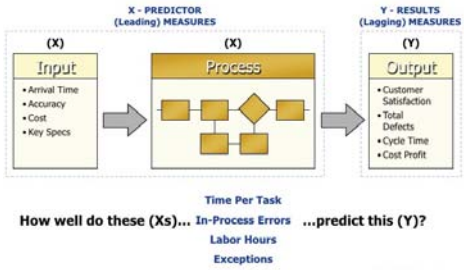
It's a tool for process improvement that summarises the input and output of one or multiple processes in tables.

SIPOC is an acronym for **Suppliers, Inputs, Process, Output and Customers**, also the names of the columns.



Basic SIPOC Diagram





SIPOC

SIPOC diagram is a Six Sigma tool used for documenting business processes.

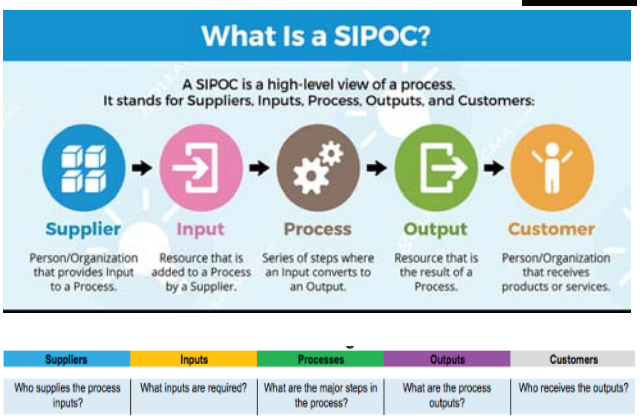
SIPOC diagram visually documents a business process from beginning to end.

Because the diagram doesn't contain much detail about the process, it is often called a high-level process map.

SIPOC diagram can clarify a few things for your team:

- Who are the suppliers of the given process?
- What requirements should the inputs fulfill?
- Who are your true customers?
- What specification do customers want for the end product?

SIPOC



SIPOC

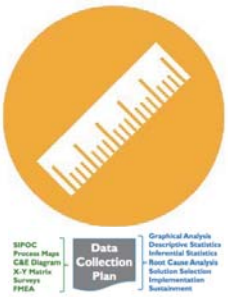
- A SIPOC diagram is a form of process mapping.
- Process mapping is a term used to describe the task of putting a project's goals and, detailed steps on how those goals will be accomplished.
- It's a simple but effective method for ensuring every project team member.
- It also offers an overview of a project at a glance.
- SIPOC diagram quickly explain a project and provide common reference to team members.
- It also can help identify problems and isolate areas that are not needed or add little value.

SIPOC diagrams are helping team members agree upon a common language and understanding a process for continuous improvement.

PHASE-2

Measure

- In the Measure phase, the team focuses on data collection, which takes time and effort
  - Select Measures
  - Data Collection Planning
  - Operational Definitions
  - Baseline Data



Source: https://www.slideshare.net/goleansixsigma/dmaic-the-5-phases-of-lean-six-sigma

SIPOC
Process Maps
C&E Diagram
X-Y Matrix
Surveys
FMEA

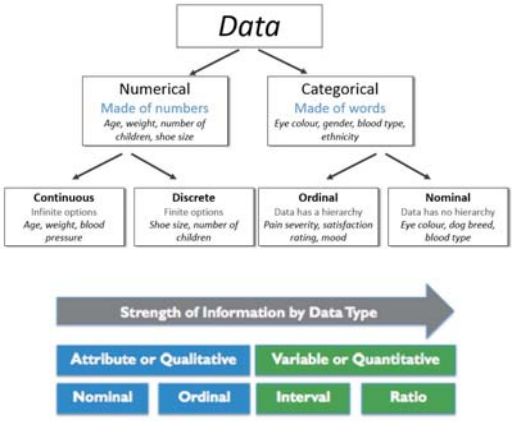
Data Collection Plan

- Graphical Analysis
- Descriptive Statistics
- Inferential Statistics
- Root Cause Analysis
- Solution Selection
- Implementation
- Sustainment

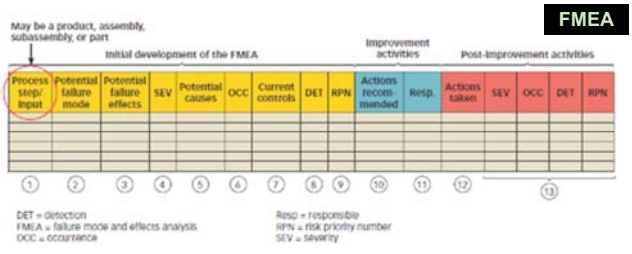
Root Cause Analysis: Late Shipments

Check Sheets Quantify Occurrences

Reason	Tally
Material shortage	||||| ||
Quality issue requiring rework	|||||
Staffing/absenteeism	|||
Order entry error	||||| |||||
Changing customer requirements w/ no adjustment to expected delivery	||||| ||||| |||
Equipment failure		

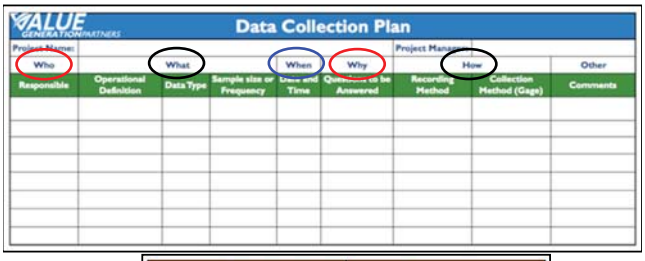


FMEA



WHEN TO USE FMEA

- ✓ When a process, product, or service is being designed or redesigned
- ✓ When an existing process, product, or service is being applied in a new way
- ✓ Before developing control plans for a new or modified process
- ✓ When improvement goals are planned for an existing process, product, or service
- ✓ When analyzing failures of an existing process, product, or service
- ✓ Periodically throughout the life of the process, product, or service



Factors	Examples
What	Complaints, Defects
When	Month, Day
Where	Region, City
Who	Department, Individual

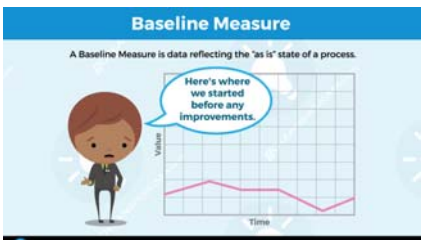
Source: https://www.slideshare.net/Leanleaders/ng-bb-20-data-collection

DETERMINE HOW THE PROCESS CURRENTLY PERFORMS

Teams establish the current state of the process before considering changes.

The baseline becomes the standard against which the team assesses the impact of their solutions.

This is a key step since the team must eventually compare the data collected during the Measure Phase against the data collected during the Improve Phase to confirm there is actual improvement.



MEASURE

CREATE A PLAN TO COLLECT THE DATA

Once the team clarifies the baseline measure, they must consider where to get the data, how much to collect, who will get it and how.

A well-thought-out Data Collection Plan is critical since accurate and reliable data are key to good decision making.

ENSURE THE DATA IS RELIABLE

Process measures leads to collecting critical process information. This enables the team to make good project decisions. Reliable data ensures corrective actions are based on facts rather than assumptions and opinions.

You should also ask yourself, what are the drivers that could lead to variation? E.g. a heating element, temperature, pressure, operator actions, supplier amount and range. These measurement points should be clear from the process map. Collect data on each of these as well.

"Remember, at this point you're not trying to solve the problem, you're just trying to characterise it," Dr Davidson says.

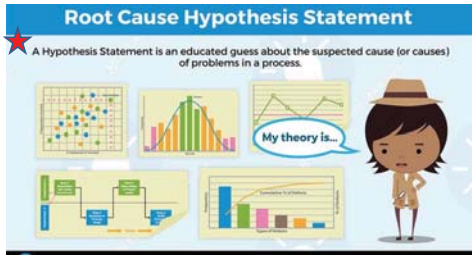
ANALYSE

GRAPHICALLY DISPLAY THE DATA

After collecting data, the team is able to display it using charts and graphs providing visual clues to process problems.

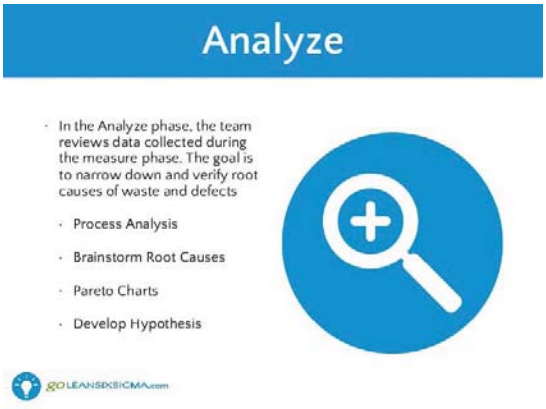
Transforming spreadsheets of numbers into revealing visuals allows the team to easily communicate their findings to leadership and other process participants.

Selecting the right charts and graphs provides the team with valuable insights about the causes of process issues.



Source: https://goleansixsigma.com/dmaic-five-basic-phases-of-lean-six-sigma/

PHASE-3



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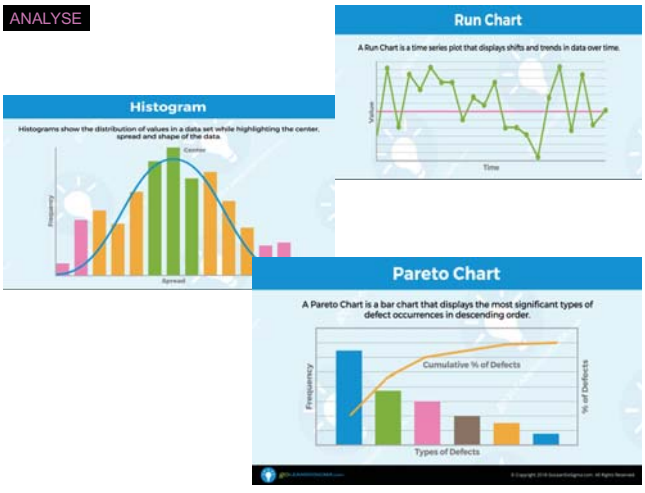
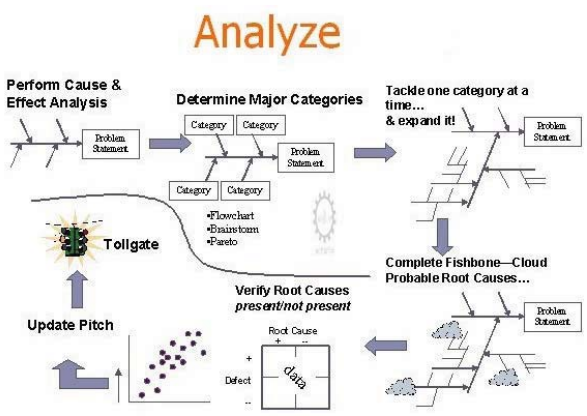
ANALYSE





Now, the team understands what's causing the problem, and how to solve it. Once the project team has gone through the data and studied the process to verify the root causes, it's time to develop solutions.

The Improve Phase is where the team gets to solve the problem. They develop solutions, pilot the process changes, implement their ideas and collect data to confirm they made a measurable difference. This is where their hard work pays off.

If they've done their **work right**, they'll have the opportunity to create innovative and **elegant solutions**. They'll positively impact the baseline measure, create better work life for employees and a better product or service experience for customers.

IMPROVE

PHASE-4

Source: https://www.slideshare.net/goleansixsigma/dmaic-the-5-phases-of-lean-six-sigma

IMPROVE

GATHER THE BEST IDEAS TO FIX THE PROBLEM

Throughout the life of the project, the team has been gathering ideas from process participants, colleagues, customers and suppliers. Problem-solving opportunities generally start cropping up early on in the project.

Teams come into the project with ideas and immediately find more opportunities during the Process Walk in the Define Phase.

With a good Solution Parking Lot they'll amass a useful collection of counter-measures by the Improve Phase.

It's good to research internally but it's also good to look beyond the process for innovations. Other departments, other business units or even other companies and industries may have solved a similar problem. The team can benchmark and cast a wide net for ways to address the root cause of the problem.

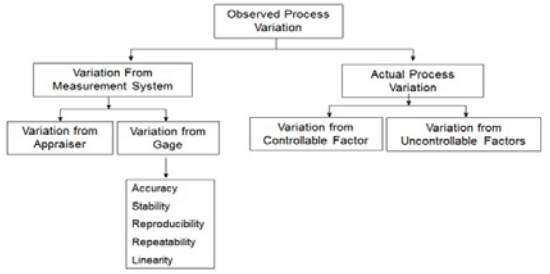
They could also revisit the many classic solutions developed in the Quality world. There may be new ways to solve the problem but there's no reason to reinvent the wheel. Many teams draw from time-tested techniques like 5S, Work Cell Design, Setup Reduction, Kanbans and other well-defined methods to improve process flow.

IMPROVE

SELECT THE PRACTICAL SOLUTIONS

In some cases, a project team can employ as many improvements as they see fit. But given the time and effort involved in most process changes, it makes sense to apply some criteria to make good choices between options.

Tools like the Solution Selection Matrix allow them to list the possibilities and assess each one to make the best decisions. They can also assess which solutions provide the most impact for the least cost or effort.



https://www.sixsigminstitute.org/Six_Sigma_DMAIC_Process_Measure_Phase_Measurement_System.php

IMPROVE

IMPLEMENT THE SOLUTION(S)

Make sure, solutions are successful & requires careful planning. The team has to consider logistics, training, documentation change management and communication plans.

For large-scale implementations, the team can run a pilot to ensure the changes work prior to implementation. It's a good practice to create an Implementation Plan.

Running pilots and including others prior to making process changes is a great way to build a sense of ownership of the new process. Acceptance of change is equally important to the quality of the improvement.

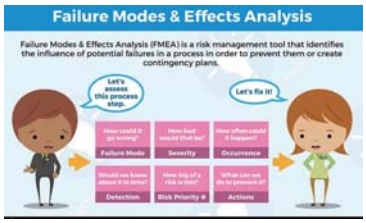
IMPROVE

TEST AND REFINE THE BEST SOLUTIONS

The team may run mini-testing cycles known as PDCA or Plan Do Check Act to refine the solutions while collecting valuable Stakeholder feedback. These cycles are a great way to find out if small improvements are viable in a fast and low impact way.

Also consider the unintended consequences of making changes to the process. Any changes, even good ones, introduce an element of risk.

Tools like the Failures Modes & Effects Analysis (FMEA) help the team think through the potential impacts of altering the steps and features of the process and plan ahead.



IMPROVE

MEASURE TO VALIDATE IMPROVEMENT

Once the team has implemented their changes to the process, they can collect data to check whether or not they have improved the baseline.

This can take anywhere from 1 week to 4 months depending on the length of the process cycle. Once the team demonstrates that their solutions resulted in measurable improvement, it's time to celebrate success!

The team should recognize themselves as well as all the process participants who helped with the implementation.

It's important to give credit and spread the good news. A little momentum goes a long way. Then the team can move on to the Control Phase.

PHASE-5

Control

- The Control phase is the final phase of Lean Six Sigma. The team focuses on how to sustain newly achieved improvements by passing it on to other employees
- Process Control Plan
- Monitoring & Response Plan
- Documentation & Storyboard

GOLEANSIXSIGMA.com

Source: https://www.slideshare.net/goleansixsigma/dmaic-the-5-phases-of-lean-six-sigma

CONTROL

The primary objective of the Control phase is to ensure that the gains obtained during Improve are maintained long after the project has ended.

To that end, it is necessary to standardize and document procedures, make sure all employees are trained and communicate the project's results.

In addition, the project team needs to create a plan for ongoing monitoring of the process and for reacting to any problems that arise.

The Process Owner is responsible for the continued welfare of the process. The team is busy moving on to tackle the next improvement effort, so it's key to leave the process in good hands.

CONTROL

THE FINAL PHASE OF A DMAIC PROJECT

The Control phase is the conclusion of the team's journey. The project team members are responsible for a solid hand-off to the Process Owner to maintain the gains. The purpose of the control phase is close the project and ensure improvements are sustained.

The final capability is determined and the closing performance and all related changes are documented on the closing contract.

Rewarding the team and stakeholders is important because they not only deserve it but to leave on a final positive note and grow credibility for the team members and the company's Six Sigma program.

The first step of the Control phase is to document and standardize the improvements that were rolled out during **Improve**. This takes several forms.

CONTROL

The four techniques used for process control plans are:

1. Standardization
2. Documentation
3. Monitoring Plan
4. Response Plan

In the Control Phase the team develops a Monitoring Plan to keep an eye on the continued success of the updated process.

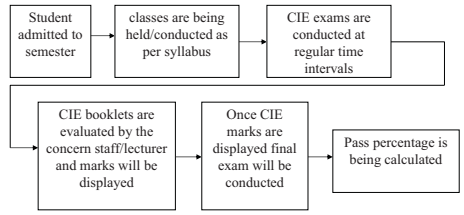
CELEBRATION AND RECOGNITION

Define

Define the problem.

Application of Six Sigma to Improve Passing Percentage in Basic Thermodynamics

PROJECT CHARTER		
Project Title:	To improve the pass percentage of students in "**Basic Thermodynamics**" subject of Mechanical Engineering. Dept.	
Background and Reason for selecting the project:	The pass percentage of students is seen around 89% having minimum as low as 85%. Hence this study was taken up to improve the pass percentage	
Aim of the project:	By taking the third quadrille we took 88% i.e., at the average of 85% the students should pass the examination.	
Project Leader:	Prof. ---- (Project Guide)	
Project Champion:	Prof. ----(Head, Mechanical Engineering Department)	
Characteristics of product/process output & its measure		
CTQ	Measure & Specification	Defect definition
Pass percentage of the Students	It's the ratio of students passed to students appeared	Failure Percentage
Expected Statements:	Improve Teaching-Learning Process	
Expected Customer Benefits:	Improved Results, Better Passing Percentage, Decreased Backlogs and Better scope for higher studies/job	
Schedule:	Define: 20 Aug 2013	Improve: SEE EXAM date
	Measure: 30 Aug 2013	Control:10 Dec 2013
	Analyze: 10 Sep 2013	



Process Steps

CTQ	Operational definition of measure	Specification	Defect Definition
Pass Percentage of the students in "Applied Thermodynamics subject of Mechanical Engineering department	(PASSED/APPEARED)* 100	IT SHOULD BE >= 85 %	IF IT IS <= 85 %

CTQ Specification Table

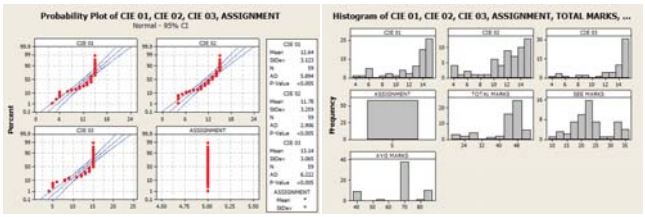
Measure

Quantify the problem.

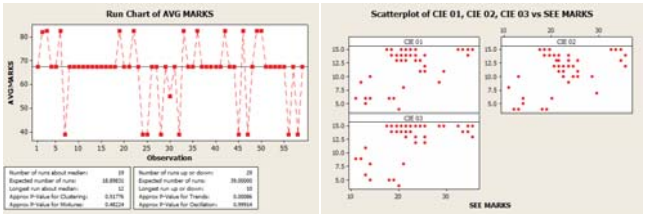
SIPOC				
Suppliers	Input	Process	Output	Customers
College/ Management	1. student's 2. Teaching aid's 3. Study Materials 4. Teaching Staff 5. Infrastructure	1.Students admitted to class 2. classes are being held/conducted according to syllabus 3.CIE exams are conducted at regular time intervals 4.CIE booklets are evaluated by the concern staff and marks will be displayed 5.Once CIE marks are displayed final exam will be conducted 6.pass percentage is being Calculated	Exam Result	Students Parents Industries wherever they join.

DATA COLLECTION PLAN

Sl. No	Characteristics	Data type	Measure (units)	sampling	Related conditions	Where recorded
1	SCORE OF STUDENTS IN CIE 01	Continuous	--	100%	For each student	Dept.
2	SCORE OF STUDENTS IN CIE 02	Continuous	--	100%	For each student	Dept.
3	SCORE OF STUDENTS IN CIE 03	Continuous	--	100%	For each student	Dept.
4	ASSIGNMENT	Continuous	--	100%	For Each student	Dept.
5	SCORE OF STUDENTS IN CIE 04	Continuous	--	100%	For each student	Dept.
6	SCORE OF SEMESTER END EXAMINATION	Continuous	--	100%	For Each student	Dept.



Software Used: Minitab (Version-14)



Sigma	DPMO	Sigma	DPMO	Sigma	DPMO	Sigma	DPMO	Sigma	DPMO	Sigma	DPMO	Sigma	DPMO	Sigma	DPMO
0.01	931888	0.26	892512	0.51	838913	0.76	770350	1.01	687933	1.26	594835	1.51	496011	1.76	397432
0.02	930563	0.27	890651	0.52	836457	0.77	767305	1.02	684386	1.27	590954	1.52	492022	1.77	393580
0.03	929219	0.28	888767	0.53	833977	0.78	764238	1.03	680822	1.28	587064	1.53	488033	1.78	389739
0.04	927855	0.29	886860	0.54	831472	0.79	761148	1.04	677242	1.29	583166	1.54	484047	1.79	385908
0.05	926471	0.30	884930	0.55	828944	0.80	758036	1.05	673645	1.30	579260	1.55	480061	1.80	382089
0.06	925066	0.31	882977	0.56	826391	0.81	754903	1.06	670031	1.31	575345	1.56	476078	1.81	378281
0.07	923641	0.32	881000	0.57	823814	0.82	751748	1.07	666402	1.32	571424	1.57	472097	1.82	374484
0.08	922196	0.33	878999	0.58	821214	0.83	748571	1.08	662757	1.33	567495	1.58	468119	1.83	370700
0.09	920730	0.34	876976	0.59	818589	0.84	745373	1.09	659097	1.34	563559	1.59	464144	1.84	366928
0.10	919243	0.35	874928	0.60	815940	0.85	742154	1.10	655422	1.35	559618	1.60	460172	1.85	363169
0.11	917736	0.36	872857	0.61	813267	0.86	738914	1.11	651732	1.36	555670	1.61	456205	1.86	359424
0.12	916207	0.37	870762	0.62	810570	0.87	735653	1.12	648027	1.37	551717	1.62	452242	1.87	355691
0.13	914656	0.38	868643	0.63	807850	0.88	732371	1.13	644309	1.38	547758	1.63	448283	1.88	351973
0.14	913085	0.39	866500	0.64	805106	0.89	729069	1.14	640576	1.39	543795	1.64	444330	1.89	348268
0.15	911492	0.40	864334	0.65	802338	0.90	725747	1.15	636831	1.40	539828	1.65	440382	1.90	344578
0.16	909877	0.41	862143	0.66	799546	0.91	722405	1.16	633072	1.41	535856	1.66	436441	1.91	340903
0.17	908241	0.42	859929	0.67	796731	0.92	719043	1.17	629300	1.42	531881	1.67	432505	1.92	337243
0.18	906582	0.43	857690	0.68	793892	0.93	715661	1.18	625516	1.43	527903	1.68	428576	1.93	333598
0.19	904902	0.44	855428	0.69	791030	0.94	712260	1.19	621719	1.44	523922	1.69	424655	1.94	329969
0.20	903199	0.45	853141	0.70	788145	0.95	708840	1.20	617911	1.45	519939	1.70	420740	1.95	326355
0.21	901475	0.46	850830	0.71	785236	0.96	705402	1.21	614092	1.46	515953	1.71	416834	1.96	322758
0.22	899727	0.47	848495	0.72	782305	0.97	701944	1.22	610261	1.47	511967	1.72	412936	1.97	319178
0.23	897958	0.48	846136	0.73	779350	0.98	698468	1.23	606420	1.48	507978	1.73	409046	1.98	315614
0.24	896165	0.49	843752	0.74	776373	0.99	694974	1.24	602568	1.49	503989	1.74	405165	1.99	312067
0.25	894350	0.50	841345	0.75	773373	1.00	691462	1.25	598706	1.50	500000	1.75	401294	2.00	308538

CALCULATION OF SIX SIGMA LEVEL

CTQ	AVERAGE	S.D	DPMO	SIGMA LEVEL
Pass percentage of the students	87.45 %	--	1,25,500	2.66

HOW TO CALCULATE PROCESS SIGMA

Defects per opportunity (**DPO**)= Defect/(Product x Opportunities).

Defects per million opportunities (**DPMO**)
ultiply the DPO by one million.

Process Sigma Once you have determined the DPMO, you can now use a Six Sigma table to find the process sigma.

Sigma	DPMO	Sigma	DPMO	Sigma	DPMO	Sigma	DPMO	Sigma	DPMO	Sigma	DPMO	Sigma	DPMO	Sigma	DPMO
2.01	305026	2.26	223627	2.51	156248	2.76	103835	3.01	65522	3.26	39204	3.51	22216	3.76	11911
2.02	301532	2.27	220650	2.52	153864	2.77	102042	3.02	64256	3.27	38364	3.52	21692	3.77	11604
2.03	298056	2.28	217695	2.53	151505	2.78	100273	3.03	63008	3.28	37538	3.53	21178	3.78	11304
2.04	294598	2.29	214764	2.54	149170	2.79	98525	3.04	61780	3.29	36727	3.54	20675	3.79	11011
2.05	291160	2.30	211855	2.55	146859	2.80	96801	3.05	60571	3.30	35930	3.55	20182	3.80	10724
2.06	287740	2.31	208970	2.56	144572	2.81	95098	3.06	59380	3.31	35148	3.56	19699	3.81	10444
2.07	284339	2.32	206108	2.57	142310	2.82	93418	3.07	58208	3.32	34379	3.57	19226	3.82	10170
2.08	280957	2.33	203269	2.58	140071	2.83	91759	3.08	57053	3.33	33625	3.58	18763	3.83	9903
2.09	277595	2.34	200454	2.59	137857	2.84	90123	3.09	55917	3.34	32884	3.59	18309	3.84	9642
2.10	274253	2.35	197662	2.60	135666	2.85	88508	3.10	54799	3.35	32157	3.60	17864	3.85	9387
2.11	270931	2.36	194894	2.61	133500	2.86	86915	3.11	53699	3.36	31443	3.61	17429	3.86	9137
2.12	267629	2.37	192150	2.62	131357	2.87	85344	3.12	52616	3.37	30742	3.62	17003	3.87	8894
2.13	264347	2.38	189430	2.63	129238	2.88	83793	3.13	51551	3.38	30054	3.63	16586	3.88	8656
2.14	261086	2.39	186733	2.64	127143	2.89	82264	3.14	50503	3.39	29379	3.64	16177	3.89	8424
2.15	257846	2.40	184060	2.65	125072	2.90	80757	3.15	49471	3.40	28716	3.65	15778	3.90	8198
2.16	254627	2.41	181411	2.66	123024	2.91	79270	3.16	48457	3.41	28067	3.66	15386	3.91	7976
2.17	251429	2.42	178786	2.67	121001	2.92	77804	3.17	47460	3.42	27429	3.67	15003	3.92	7760
2.18	248252	2.43	176186	2.68	119000	2.93	76359	3.18	46479	3.43	26803	3.68	14629	3.93	7549
2.19	245097	2.44	173609	2.69	117023	2.94	74934	3.19	45514	3.44	26190	3.69	14262	3.94	7344
2.20	241964	2.45	171056	2.70	115070	2.95	73529	3.20	44565	3.45	25588	3.70	13903	3.95	7143
2.21	238852	2.46	168528	2.71	113140	2.96	72145	3.21	43633	3.46	24998	3.71	13553	3.96	6947
2.22	235762	2.47	166023	2.72	111233	2.97	70781	3.22	42716	3.47	24419	3.72	13209	3.97	6756
2.23	232695	2.48	163543	2.73	109349	2.98	69437	3.23	41815	3.48	23852	3.73	12874	3.98	6569
2.24	229650	2.49	161087	2.74	107488	2.99	68112	3.24	40929	3.49	23295	3.74	12545	3.99	6387
2.25	226627	2.50	158655	2.75	105650	3.00	66807	3.25	40059	3.50	22750	3.75	12224	4.00	6210

Analyze

Identify the cause of the problem.

PRIORITIZATION OF BRAIN STORMING POINTS

1	Method of Teaching	8	Syllabus covered
2	Speed of Teaching	9	Interrelation with students
3	Duration of Teaching	10	Referring old question papers
4	Creative Teaching	11	Extra classes/coaching
5	Teaching Experience	12	Fluency of language
6	Subject knowledge	13	Attitude of teacher
7	Aids of Teaching Demo, Experiment, Examples, Success Stories etc)	14	Motivation by teacher

TEACHER

STUDENT

1	Regular Attendance	7	Reading Habit
2	Level of Understanding	8	Listening skills
3	Class strength	9	Subject Interest
4	Attitude of Learning	10	Subject type (Theory/problematic)
5	Background knowledge	11	Level of Language
6	Class duration	12	Class timings(morning/afternoon)

1	Cleanliness	6	Blackboard visibility
2	Lights, Fans etc	7	Audibility of teachers voice
3	Class room ventilation	8	Classroom environment
4	Sitting arrangement	9	Disturbance from side class
5	Class room size	10	Disturbance from passage

CLASSROOM FACILITY

BRAINSTORMING

1	Method of Teaching	27	Question paper setter	53	Number of CIE Tests
2	Projector screen and pointer	28	Cleanliness	54	Duration of CIE test
3	Syllabus covered	29	Teachers Interest in teaching	55	Conduct of CIE test
4	Interrelation with students	30	Fluency of language	56	Communication problem
5	Theory Subject type	31	Attitude of teacher	57	Scheme and Solution
6	Level of Language	32	Duration of CIE	58	Evaluation Method
7	Strict evaluation	33	Question paper setting	59	Evaluator (Internal/External)
8	Blackboard visibility	34	Computer/Laptop	60	No material available
9	Disturbance from side class	35	White board and Marker	61	Teacher notes/ Handouts
10	Disturbance from passage	36	Class strength	62	Desk and chair
11	Study Material available	37	Attitude of Learning	63	Supervision
12	Question paper type	38	Photocopy of answer sheet	64	Sitting Arrangement
13	Reading Habbit	39	Projector screen and pointer	65	New subject
14	Listening skills	40	Syllabus is too much	66	Subject knowledge
15	Regularity of Teacher	41	Creative Teaching	67	Class- time (morning/afternoon)
16	Blackboard	42	Teacher not available for difficulties	68	Chalk color and type
17	Extra classes/coaching	43	Grading System	69	Duster quality
18	Re-valuation facility	44	Teaching Experience	70	Class room ventilation
19	Re-counting facility	45	Dias, Podium	71	Sitting arrangement
20	Level of Understanding	46	Exam Pattern	72	Over-head projector
21	Text/Reference books	47	Question paper lengthy	73	Class room size
22	Regular Attendance	48	Coding & Decoding system	74	Less text books in library
23	Teachers Interest in subject	49	Subject Interest	75	Motivation by teacher
24	Speed of Teaching	50	Problematic Subject type	76	Mike and Speaker
25	Duration of Teaching	51	Subject is tough		
26	Question paper pattern	52	Referring old question papers		

1	Blackboard	7	Teacher notes/ Handouts
2	Chalk color and type	8	Desk and chair
3	Duster quality	9	Over-head projector
4	White board and Marker	10	Projector screen and pointer
5	Dias, Podium	11	Computer/Laptop
6	Text/Reference books	12	Mike and Speaker

MATERIAL & EQUIPMENT

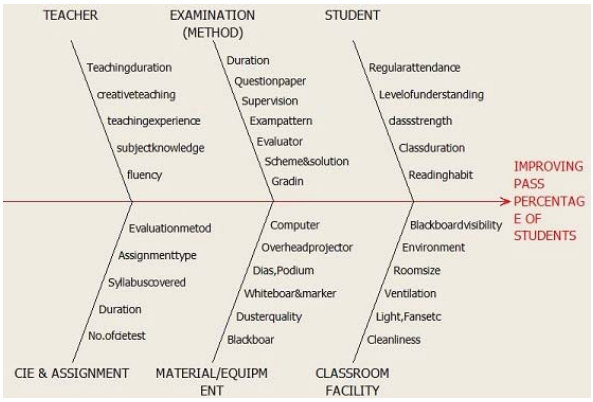
EXAMINATION

1	Duration	9	Evaluation Method
2	Question paper pattern	10	Evaluator
3	Question paper setter	11	Scheme and Solution
4	Question paper setting	12	Coding & Decoding system
5	Supervision	13	Re-valuation facility
6	Sitting Arrangement	14	Re-counting facility
7	Exam Hall Environment	15	Photocopy of answer sheet
8	Exam Pattern	16	Grading System

1	Number of CIE Tests	7	Sitting arrangements
2	Duration of CIE test	8	Invigilation/supervision
3	Conduct of CIE test	9	Evaluation Method
4	Syllabus Covered	10	Scheme & Evaluation
5	Question paper setting	11	Study Material available
6	Question paper type	12	Assignment Type

CIE & ASSIGNMENTS

FISHBONE DIAGRAM



Improve

Implement and verify the solution.

VALIDATION PLAN

Sl. No	Causes	Specification/Desired status	Validation method
1	Class Duration	60 minutes	Time Table
2	CIE Syllabus	One Unit	Teachers Report
3	CIE Evaluation	Accurate and Common to all	Scheme and Solution
4	Subject Syllabus	Complete	Teachers Report
5	Exam Evaluation	Accurate and Common to all	Exam Time Table
6	Class Strength	50	Division List

VALIDATION CAUSES

Sl. No	Validation Causes
1	Speed of teaching and coverage of syllabus
2	Attempting the Questions and Scoring of Marks
3	Variation of marks
4	Attempting the Questions and Scoring of Marks
5	Variation of marks
6	Interaction of Teacher and Students

GENERATE SOLUTION

Sl. No	Validation Causes	Solution
1	Speed of teaching and coverage of syllabus	Revise Lesson Plan
2	Attempting the Questions and Scoring of Marks	Practice + Inputs to CIE
3	Variation of marks	Review by Outsider
4	Attempting the Questions and Scoring of Marks	Practice + Inputs - SEE
5	Answer maximum questions and score more marks	Review by Outsider
6	Closer interaction of Teacher and Students	Students Feedback/Teachers Appraisal

RISK ANALYSIS

Sl. No	Solution	Potential Risk	Corrective Action
1	Revise Lesson Plan	Subject syllabus/ Teacher	Change Syllabus/ Lesson plan/Teacher
2	CIE+Assignments	Improper/Incomplete/ No Submission	Marks to be included in final score (Effect) / Extra Effort-Means
3	Review by Outsider	Extra Work/ Remuneration	Amongst the students/ Cross Checking
4	SEE+Assignments	Improper/Incomplete/ No Submission	Marks to be included in final score (Effect) / Extra Effort-Means
5	Review by Outsider	Extra Work/ Remuneration	To be Accepted
6	Students Feedback/ Teachers Appraisal	Half / Improper Information	Proper Format/ Method of Collection

IMPLEMENTATION PLAN

Sl. No	Solution	Steps	Responsibilities	Target Date
1	Revised Lesson Plan	To be issued start of semester	HOD	Follow calendar of Events
2	CIE+Assignments	Regular Monitor	Teacher+HOD	
3	Review by Outsider	During Booklet distribution to students	Teacher+HOD	
4	SEE+Assignments	Regular Monitor	Teacher+HOD	
5	Review by Outsider	Monitoring	COE	
6	Students Feedback/ Teachers Appraisal	To be analyzed & Decided	Teacher+HOD	

RESULTS:BEFORE AND AFTER

Sl.No	CTQ	Average	S.D	DPMO	Sigma Level
Before	Pass Percentage of the Students	87.45%	--	1,25,500	2.66
After	Pass Percentage of the Students	94.11%	--	58900	3.07

STANDARDISATION

- Time Table, Syllabus, Lesson Plan
- Format for recording time in and Time out of Class
- Feedback system to find students follow-up of topics
- Format for monitoring Topics Covered
- Guidelines for Question paper Pattern (CIE & SEE)
- Guidelines for Scheme and Solution (CIE & SEE)
- Format for filling up Internal and External Marks
- Students Attendance Report

Class Duration Monitoring

Sr.	Date	Time (in)	Time (out)	Topic Covered	Sign.

CIE and SEE evaluation

Sr,	USN	CIE-1 Marks	CIE-2 Marks	CIE-3 Marks	Assignment Marks	SEE Marks

Sr.	Question-1			Question-2			Question-3		
	a	b	c	a	b	c	a	b	c

Factors	Question-1		
	a	b	C
Definition			
Sketch			
Formula			
Substitute values			
Calculation			
Units			
Unit Conversion			

Dr. S S Injaganeri, Principal,
Basaveshwar Engineering College (A), Bagalkot

Dr. Kambalimath TEQIP, Co-ordinator

Dr. C M Javalagi & Dr. Mrs. Chayalakshmi, Co-ordinators

Dr. K Bhat, Head
Electronics & Instrumentaion Engineering Dept.

Dr. Rajeshwar .S.Kadadevaramath

Application of Lean Six Sigma in Supply Chain Management

Basic Concepts Strategies And Role

Hearty welcome to one and all

Presentation by:
Dr.Rajeshwar. S. Kadadevaramath
Professor & Head, Dept of Ind Engg & Mgt
Siddaganga Institute of Technology Tumkuru

Present Challenges Of Businesses in Global Market

- Competitiveness in today's marketplace depends heavily on the ability of a company to handle the challenges of reducing total supply chain operating cost and lead-times, increasing customer service levels, and improving product quality level
- World – class organizations now realize that non-integrated manufacturing processes, non integrated distribution processes and poor relationship with suppliers and customers are inadequate for their success.
- Supply chain network (SCN) and to optimize decisions is increasingly being recognized as a crucial competitive factor in order to make good decisions within a SCN.

on

Out line of presentation …

- Present Challenges Of Businesses in Global Market
- Supply Chain Management
- Lean Manufacturing
- Evolution of Quality and Six Sigma-Methodology
- Lean and 6 Sigma in Supply chain Mgt
- Case studies –Multinational Companies

on

Projections

1.NASSCOM, leaders unanimously agreed that the Indian market has reached the next level of maturity and is set to grow

2.By 2025, forecasts , IT services and back-office work in India will swell fivefold, to a 157 billion dollars annual export industry

3.Global trade in manufacturing products is projected 4500 billion dollars to 9000 billion dollars by 2025

4.More than half of the Fortune 500 companies are already outsourcing work to India

INDIA IS NICHE IN ENGINEERING,IT HENCE THEY ARE THE CRITICAL I/P TO MANUFACTURING.
INDIA IS PREIDICTED AS MFG HUB FOR THE WORLD
TUMKUR IS MFG HUB KARNATAKA
HENCE SUPPLY CHAIN RELIBILITY IS IMPORTANT

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- According to a report published by the World Economic Forum,
- The Indian economy has taken a big leap following the significant changes made by the present Union Government.
- India has reached the 40th rank in a group of 137 countries in International competitiveness index

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When whole world is targeting At India for its BPO hence we

The Indian companies need to promise to deliver the quality products and quality services to its clients or customer at right time to……

- Defend their trust and business
- Defend brand , products
- Defend markets
- Defend market share & increase the mkt share
- Defend Profits
- Need to improve quality to PPM level
- Need to Improve reliability consistency-no variance

…..

- Corporate leaders facing unpredictable and chaotic markets.
- Market Demand, Products, Technology. Competitive Behavior ,Political Conditions **CHANGE RAPIDLY**

Sudden globalization…..…… Need of SCM

- WTO Negotiation
- EXIM Policy changes
- Quantitative restrictions off
- Tariff barriers dropping
- Proactive efforts to bring in foreign capital
- Requires Higher responsiveness

How do we compete with foreign companies ?

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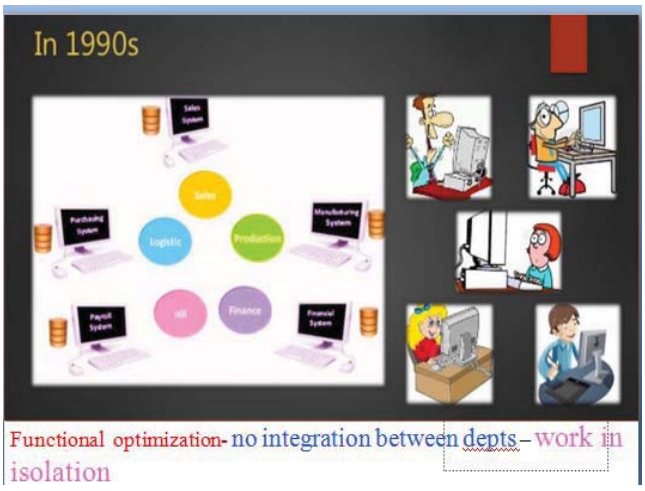
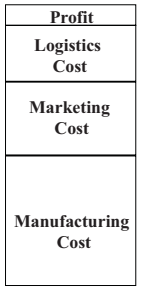


Traditional View: Logistics in the Manufacturing Firm (COST SCENARIO)

- Profit 4%
- Logistics Cost 21%
- Marketing Cost 27%
- Manufacturing Cost 48%



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- Ensuring competitiveness in today's globally connected marketplace is very demanding and calls for different business strategies than what were employed by businesses in the past.
- Today's businesses have to be more adaptive to change. In order to stay competitive and continue to subsist they need to be better suited to handle fluctuations in an ever-changing market than their competitors.

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Competitiveness in today's marketplace depends heavily on the ability of a company to handle the challenges of

- Reducing total supply chain operating cost and lead-times.
- Increasing customer service levels, and improving product quality
- In today's global market , managing the entire supply chain becomes key factor for the successful business.
- World – class organizations now realize that non- integrated manufacturing processes, non integrated distribution processes and poor relationship with suppliers and customers are inadequate for their success.
- Supply chain network (SCN) decisions are increasingly being recognized as a crucial competitive factor in order to make good decisions within a SCN.

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How to meet these world class global market challenges ?

- Through the Fallowing various manufacturing strategies and practices ---
- Best manufacturing practices
  - ---Supply Chain Management
  - ----Lean Manufacturing
  - ----Agile or Flexible Manufacturing
- Quality approaches –TQM , Six sigma and Zero defect practices
- ERP,E-Business ,Industry 4.0 Etc
- And digital marketing others

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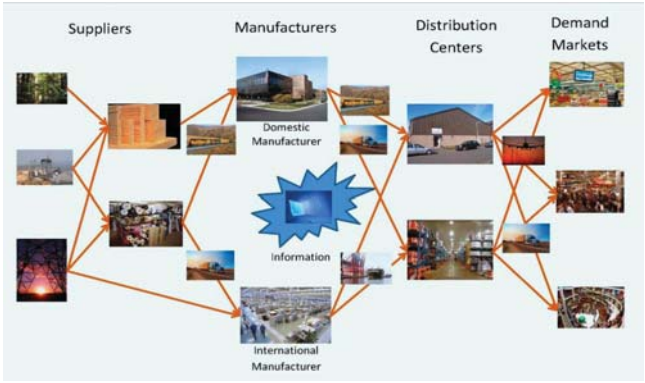
SUPPLY CHAIN MANAGEMENT IN BUSINESS

Supply Chain Network



The Simple Supply Chain

Information Flow Goods Flow Revenue Flow

Simchi- Levi et al. (2000) defined SCM as a set of approaches utilized to efficiently integrate suppliers, manufacturers, warehouses and stores, so that merchandise is produced and distributed at the right quantities, to the right location and at the right time in order to minimize system-wide cost, while satisfying service level requirements

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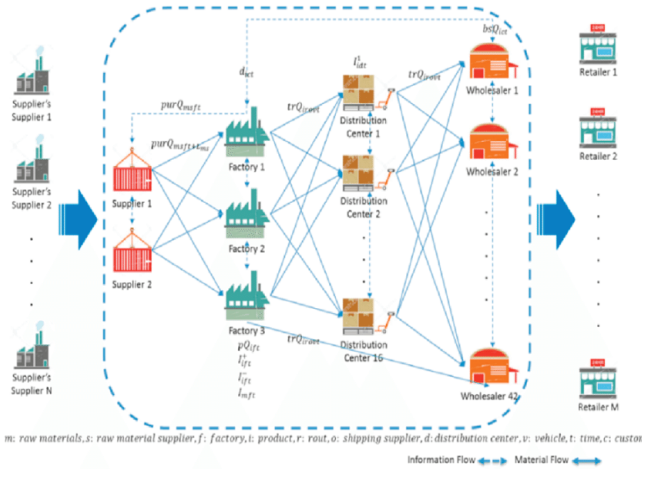

Objectives of Supply Chain Management

The objective of supply chain management is to minimize total supply chain cost to meet given demand in the market.

This total cost may be comprised of a number of terms including

- Raw material and other acquisition costs
- In-bound transportation costs
- Direct and indirect manufacturing costs
- Direct and indirect distribution center costs
- Inventory holding costs
- Reduce Cost of Rework, Rejections and
- Reduce cost of Waste
- Inter-facility transportation costs
- Out-bound transportation costs.
- Facility investment costs

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What is an optimization problem in supply chain management?

Generally, optimization problems seek a solution where decisions need to be made in a constrained or limited resource environment

Decision Variables are within the planner's span of control:

- When and how much of a raw material to be ordered to supplier?
- When to manufacture an order ?
- When and how much of the product to ship to a customer or distribution center ?

Constraints are limitations placed upon the supply plan:

- A supplier's capacity to produce and supply raw materials or componen
- A production capacity
- Distribution center's capacity

Objectives maximize, minimize, or satisfy something

Building mathematical model-----apply optimization algorithms /AI tools arrive optimized decision variables of the supply chain

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Supply Chain Modeling, Design and Optimization

Many companies rationalize their worldwide manufacturing and logistics strategies and supply chain designs.

These firms have asked questions such as:

- How many plants to setup? Where located?
- How much capacity of each process in each plant?
- What products in each plant?
- What demand regions should each plant serve?
- Which vendors to serve each plant?
- Which parts from each vendor?

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Decision Phases of a Supply Chain

- Supply chain strategy or design
- Supply chain planning
- Supply chain operation

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Supply Chain Strategy or Design

- Decisions about the structure of the supply chain
- Strategic supply chain decisions
  - Locations and capacities of --- suppliers , manufacturing plants ,ware houses ,DCs etc
  - Modes of transportation
  - Information systems—decision about IT platforms /software for supply chain

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Supply Chain Planning

- Planning decisions:
  - Which markets will be supplied from which locations
  - Planned buildup of inventories
  - Subcontracting, backup locations
  - Inventory policies
  - Timing and size of market promotions
- Must consider in planning decisions demand uncertainty, exchange rates, competition over the time horizon

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Supply Chain Operation

- Time horizon is weekly or daily
- Decisions regarding individual customer orders
- Allocate orders to inventory or production, set order due dates, generate pick lists at a warehouse, allocate an order to a particular shipment, set delivery schedules, place replenishment orders

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Process View of a Supply Chain

- Cycle view: processes in a supply chain are divided into a series of cycles, each performed at the interfaces between two successive supply chain stages
- Push/pull view: processes in a supply chain are divided into two categories depending on whether they are executed in response to a customer order (pull) or in anticipation of a customer order (push)

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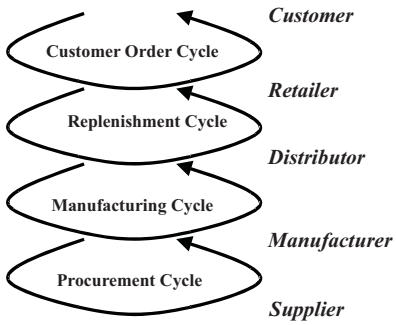
Cycle View of Supply Chains



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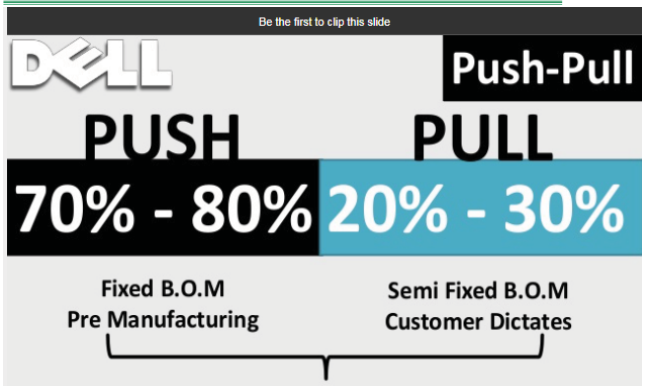
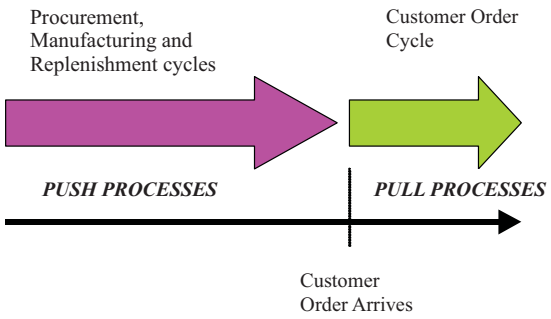
Dell case study



Push/Pull View of Supply Chains



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Achieving Strategic Fit

- Strategic fit:
  - Competitive and supply chain strategies have the same goal

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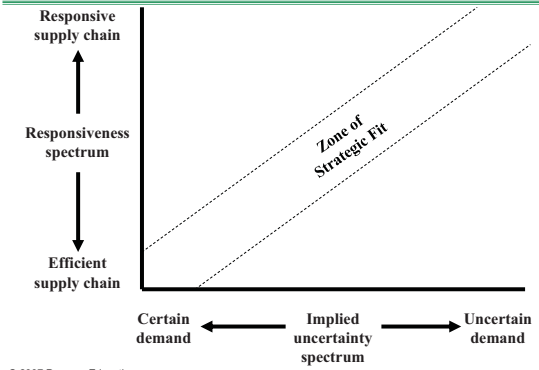
Achieving Strategic Fit Shown on the Uncertainty/Responsiveness Map (Fig. 2.5)



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Drivers of Supply Chain Performance

- Facilities(Decisions-All The Stages Of Supply Chain)
  - places where inventory is stored, assembled, or fabricated
  - production sites and storage sites
- Inventory
  - Decisions-raw materials, WIP, finished goods within a supply chain
  - inventory policies
- Transportation
  - Decisions-moving inventory from point to point in a supply chain
  - combinations of transportation modes and routes
- Information
  - Decisions-data and analysis regarding inventory, transportation, facilities throughout the supply chain
  - potentially the biggest driver of supply chain performance
- Sourcing
  - Decisions-functions a firm performs and functions that are outsourced
- Pricing
  - Price associated with goods and services provided by a firm to the supply chain

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How is Strategic Fit Achieved?

- Step 1: Understanding the customer and supply chain uncertainty
- Step 2: Understanding the supply chain
- Step 3: Achieving strategic fit

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LEAN MANUFACTURING

COMPETITIVENESS PROGRAMME

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LEAN MANUFACTURING

- It is the production of goods, using less of everything, i.e;
  - less human effort
  - less manufacturing space
  - less investment in tools
  - less engineering time etc.
- It is a business initiative to reduce "waste" in manufactured products.
- Lean is one of the latest management tools in cost reduction .

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What is Waste ?

Waste is 'anything other than the *minimum* amount of equipment, materials, parts, space, and worker's time, which are absolutely essential to *add value* to the product.'

— Shoichiro Toyoda
President, Toyota

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Operations Excellence Team Excellence Business Excellence
www.avci-lean.com

HOW DOES LEAN MANUFACTURING WORK

It reduces cost by:

- **Improving** labour usage.
- **Decreasing** inventories.
- **Reducing** manufacturing order to shipment cycle time.
- **Increasing** capacities, without substantial capital inputs

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Just-In-Time Manufacturing

JIT seeks to reduce waste. Waste is viewed as a symptom of some unsolved problem. Types of waste include:

- Overproduction
- Waiting Time
- Movement
- Inventory
- Product Defects
- Process Waste

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Six Sigma for Managers

Quality Foundation Stones

- Walter A. Shewhart was a statistician at Bell Labs during the 1920s and 1930s. His work created the foundation for today's statistical process control, and he is often referred to as the "Grandfather of quality control"
- W. Edwards Deming is often referred to as the "Father of quality control." He was a statistics professor at New York University in the 1940s. After World War II he assisted many Japanese companies in improving quality. The Japanese regarded him so highly that in 1951 they established the Deming Prize, an annual award given to firms that demonstrate outstanding quality

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Quality Evolution

Time	Focus	Concepts
Early 1900s	Inspection	Old Concept of Quality: Inspect for quality after production.
1940s	Statistical sampling	
1960s	Organizational quality focus	
1980s and Beyond	Customer driven quality	New Concept of Quality: Build quality into the process. Identify and correct causes of quality problems.

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Quality-Pillars

Quality Guru	Main Contribution
Walter A. Shewhart	–Contributed to understanding of process variability. –Developed concept of statistical control charts.
W. Edwards Deming	–Stressed management's responsibility for quality. –Developed "14 Points" to guide companies in quality improvement.
Joseph M. Juran	–Defined quality as "fitness for use." –Developed concept of cost of quality.
Armand V. Feigenbaum	–Introduced concept of total quality control.
Philip B. Crosby	–Coined phrase "quality is free." –Introduced concept of zero defects.
Kaoru Ishikawa	–Developed cause-and-effect diagrams. –Identified concept of "internal customer."
Genichi Taguchi	–Focused on product design quality. –Developed Taguchi loss function.

1-40

- From holistic historical review quality revolution, we can deduce that Quality can be classified into four evolutionary phases:
- Inspection
- Quality control
- Quality assurance
- TOTAL QUALITY MANAGEMENT

Now today , we are at Six Sigma

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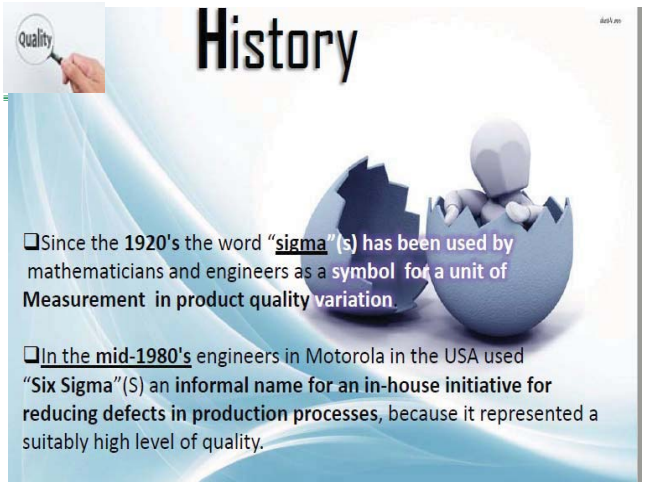
History



❑Since the **1920's** the word "**sigma**"(s) **has been used by** mathematicians and engineers as a **symbol for a unit of Measurement in product quality variation**.

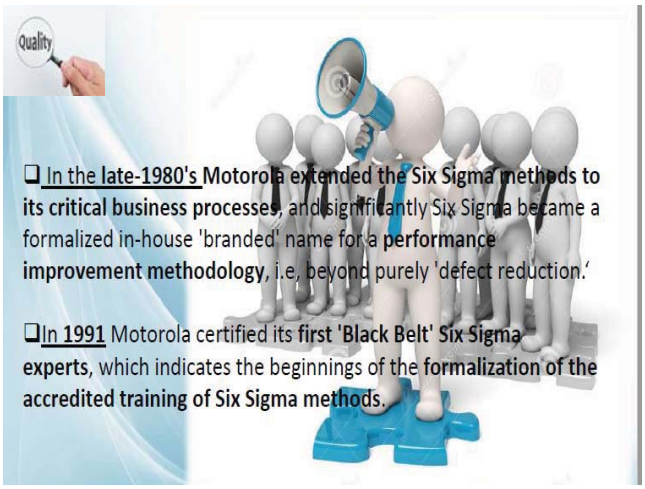
❑In the **mid-1980's** engineers in Motorola in the USA used "**Six Sigma**"(S) an **informal name for an in-house initiative for reducing defects in production processes**, because it represented a suitably high level of quality.

Introduction

❑**Six Sigma** is a set of techniques, and tools for process improvement. It was developed by **Motorola in 1986**.

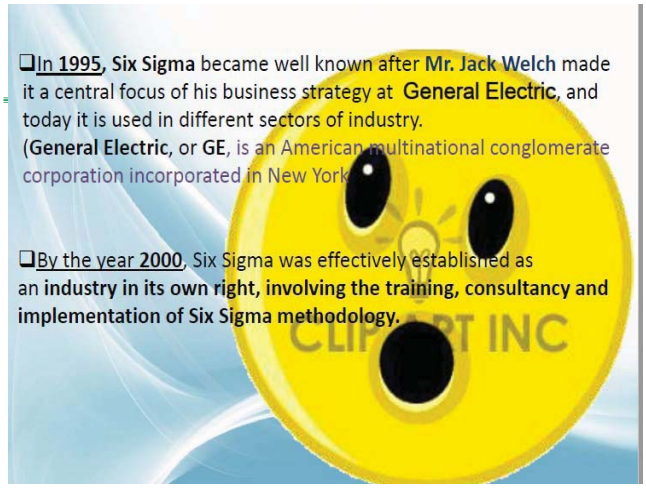
❑ **Sir Bill Smith**, " *the Father of six sigma*" introduce this quality improvement Methodology to Motorola.

❑ Six Sigma is now an enormous 'brand' in the world of corporate development.



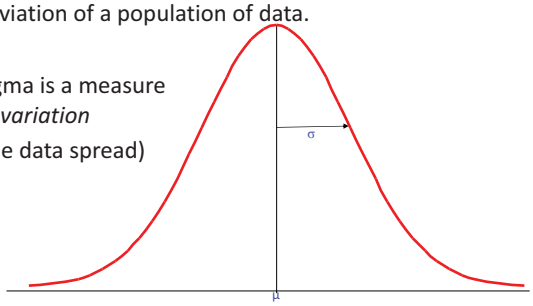
❑ In the **late-1980's** Motorola **extended the Six Sigma methods to its critical business processes**, and significantly Six Sigma became a formalized in-house 'branded' name for a **performance improvement methodology**, i.e, beyond purely 'defect reduction.'

❑**In 1991** Motorola certified its **first 'Black Belt' Six Sigma experts**, which indicates the beginnings of the **formalization of the accredited training of Six Sigma methods**.



What's in a name?

- Sigma is the Greek letter representing the standard deviation of a population of data.
- Sigma is a measure of *variation* (the data spread)



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What is Sigma ?

Sigma

A term used in statistics to represent standard deviation, an indicator of the degree of variation in a set of a process

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Defects

- "Defect" is defined as any process output that does not meet the customer's specifications.
- Improving quality means reducing the defects per million opportunities (DPMO). There are two attributes to this metric that can be controlled:
  - *Opportunities* – reducing the number of steps, handoffs and other "opportunities" will help improve quality
  - *Defects* – reducing the number of defects for each process step through continuous process improvement will help improve quality

What is Six Sigma?

Six Sigma

- A statistical concept that measures a process in terms of defects – at the six sigma level, there 3.4 defects per million opportunities
- A philosophy and a goal : as perfect as practically possible
- A methodology and a symbol of quality

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What is Six Sigma?

Six Sigma is the concept of improving the quality by reducing process variations, making continuous improvements, reducing defect rates and improving the processes.

The Definitions & Concepts of Six Sigma have been changing since its evolution as per the requirements of time & market conditions.

Six Sigma has been labelled as a metric, a methodology, and now, a management system

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What is Six Sigma?

•Six Sigma evolved into a rich set of different standardized methods, tools, and best practices.

•Six Sigma started as a problem-solving approach to reduce variation in a product and manufacturing environment.

•That application has expanded to process improvement and other areas of the business. These areas include product or process redesign, research, and technology design, offering portfolio renewal, product development, and post-launch operations management.

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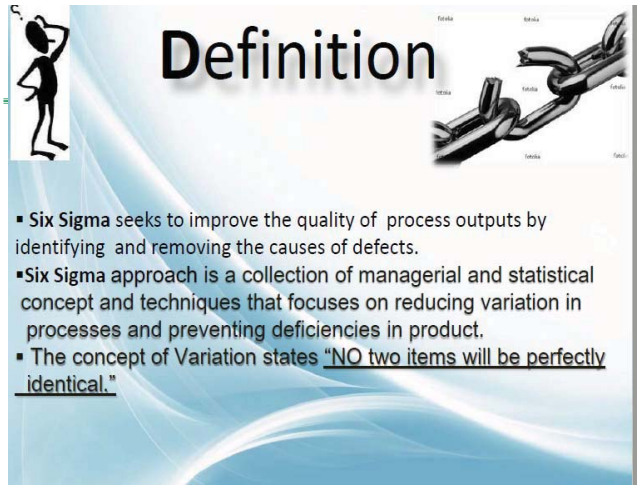

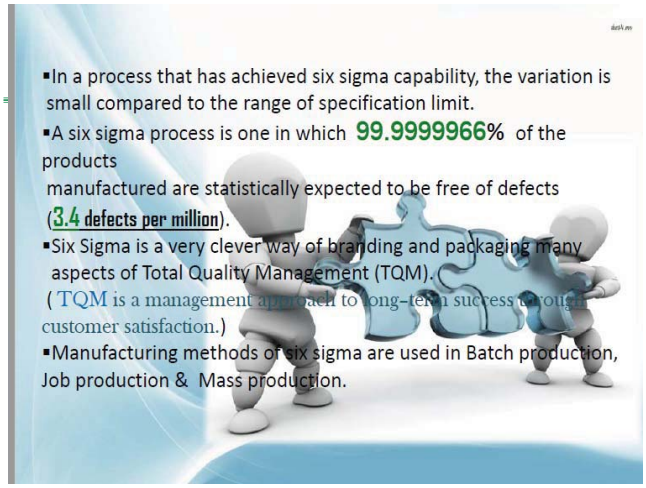

Why Six Sigma?

- Money
- Quality
- Customer Satisfaction
- Competitive Advantage
- Growth
- Employee Pride

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Father of Six Sigma

Sir Bill Smith

" the Father of six sigma"

Why Six Sigma?

Six Sigma is about practices that help you eliminate defects and always deliver products and services that meet customer specifications

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Cost of Poor Quality

What is cost of scrap?

What is cost of rework?

What is cost of excessive cycle times and delays?

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Critical-to-Quality (CTQ)

Elements of a process that significantly affect the output of that process. Identifying these elements is figuring out how to make improvements that can dramatically reduce costs and enhance quality.

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Cost of Poor Quality

What is cost of business lost because customers are dissatisfied with your products or services?

What is cost of opportunities lost because you didn't have time or the resources to take advantage of them?

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The Characteristics of Six Sigma

➢ Statistical Quality Control

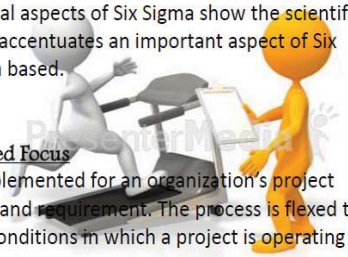
Six Sigma is clearly derived from the Greek letter σ (Sigma) from the Greek alphabet, which is used to denote Standard Deviation in Statistics. Standard Deviation is used to measure variance, which is an important tool for measuring non-conformance as far as the quality of the output is concerned.

➢ Methodical Approach

The Six Sigma is not merely a quality improvement strategy in theory, as it features a well defined methodical approach of application in DMAIC and DMADV which can be used to improve the quality of production. DMAIC is an acronym for Design-Measure-Analyze-Improve-Control. The alternative method DMADV stands for Design-Measure-Analyze-Design-Verify.

➢Fact and Data Based Approach

The statistical and methodical aspects of Six Sigma show the scientific basis of the technique. This accentuates an important aspect of Six Sigma that it is fact and data based.



➢Project and Objective Based Focus

The Six Sigma process is implemented for an organization's project tailored to its specifications and requirement. The process is flexed to suit the requirements and conditions in which a project is operating to get the best results.

Apart from that, the Six Sigma is also objective based. The management needs some incentive to invest in the Six Sigma process. It is aimed to enhance profitability and to generate financial.

Six Sigma Objectives

✓Overall Business Improvement

Six Sigma methodology focuses on business improvement. Beyond reducing the number of defects present in any given number of products.

✓Remedy Defects/Variability

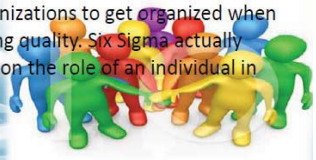
Any business seeking improved numbers must reduce the number of defective products or services it produces. Defective products can harm customer satisfaction levels.

➢The Customer Focus

The customer focus is fundamental to the Six Sigma approach. The quality improvement and control standards are based on the explicit customer requirements.

➢Teamwork Approach to Quality Management

The Six Sigma process requires organizations to get organized when it comes to controlling and improving quality. Six Sigma actually involves a lot of training depending on the role of an individual in the Quality Management team.



✓Reduce Costs

Reduced costs equal increased profits. A company implementing Six Sigma principles has to look to reduce costs wherever it possibly can--without reducing quality.

✓Improve Cycle Time

Any reduction in the amount of time it takes to produce a product or perform a service means money saved, both in maintenance costs and personnel wages. Additionally, customer satisfaction improves when both retailers and end users receive products sooner than expected. The company that can get a product to its customer faster may win her business.

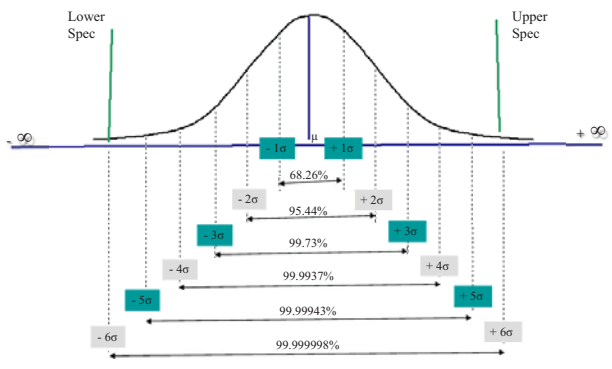
✓Increase Customer Satisfaction

Customer satisfaction depends upon successful resolution of all Six Sigma's other objectives. But customer satisfaction is an objective all its own.

Levels of Six Sigma

	Six Sigma Level	% Accuracy	DPMO
Virtual Perfection	6	99.9997%	3.4
	5	99.98%	233
	4	99.4%	6210
Good	**3.5**	**97.7%**	**22,700**
	3	93.3%	66,807
Improvement Needed	2	69.1%	308,537

Normal Distribution Curve



Sigma	% Good	% Bad	DPMO
1	30.9%	69.1%	691,462
2	69.1%	30.9%	308,538
3	93.3%	6.7%	66,807
4	99.38%	0.62%	6,210
5	99.977%	0.023%	233
6	99.9997%	0.00034%	3.4

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Methodologies

Six Sigma projects follow two project methodologies :

1. DMAIC
2. DMADV

These methodologies, composed of five phases.

1. DMAIC

The DMAIC project methodology has Five phases:

1. *Define*
2. Measure
3. Analyze
4. Improve
5. Control

1. DMAIC

DMAIC is used for projects aimed at improving an existing business process.

2. DMADV

DMADV is used for projects aimed at creating new product or process designs.

Simple DMAIC Example

Control

Define

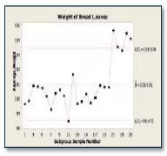
Input

Improved Process

Output

Measurement System

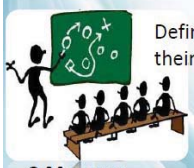
Measure



Improve

Analyze

1.Define



Define the system, the voice of the customer and their requirements, and the project goals, specifically.

2.Measure

Measure key aspects of the current process and collect relevant data.

5.Control

Control *the future state process to ensure that any deviations from target are corrected before they result in defects. Implement control systems such as statistical process control, production boards, visual workplaces, and continuously monitor the process.*

3.Analyze

Analyze the data to investigate and verify cause-and effect relationships. Determine what the relationships are, and attempt to ensure that all factors have been considered. Seek out root cause of the defect under investigation.

4.Improve

Improve or optimize the current process based upon data analysis using techniques such as design of experiments, poka yoke or mistake *proofing,* and standard work to create a new, future state process. Set up pilot runs to establish process capability.

2. DMADV

DMADV project methodology has Five phase:

1. *Define*
2. Measure
3. Analyze
4. Design
5. Verify

1.Define :

Define design goals that are consistent with customer demands and the enterprise strategy.

2.Measure

Measure and identify CTQs (characteristics that are Critical To Quality), product capabilities, production process capability, and risks.

5. Verify

Verify the design, set up pilot runs, implement the production process and hand it over to the process owner(s).

3.Analyze

Analyze to develop and design alternatives.

4. Design

Design an improved alternative, best suited per analysis in the previous step

Tools and Roles for Six Sigma

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Tools for Six Sigma

- Creating flowcharts of the step in a process – operations, decision points, delays, movements, handoffs, rework, loops, and controls or inspections.
- A process map is illustrated description of how a process work.

Process Mapping

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Tools for Six Sigma

- A group of rows and columns, with one set of increments marked along the X (horizontal) axis and another set of increments marked along the Y (vertical) axis.
- The purpose of using XY matrix is to study and understand the relationship between what you are putting into a process and what your customer is getting out of it.
- The XY matrix allows the team to identify gaps, areas for improvement.

XY Matrix

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Tools for Six Sigma

- DOE is a structured, organized method for determining the relationship between factors (Xs) affecting a process and the output of that process (Y).

Design of Experiments or DOE

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Tools for Six Sigma

- The goal of this tool is to ensure that your measurement system is statically confident – that it's both accurate and precise each and every time it is used.
- Undertaken during Measure phase, your MSA determines whether or not you can take a certain measurement and repeat or reproduce it among different people who take the same measurement.

Measurement System Analysis

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Tools for Six Sigma

- Process capability tool is the measure of a process being able to meet specification requirements and fulfill customer CTQ needs on a long term basis.

Process Capability Tool

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Tools for Six Sigma

- The manner in which a part or process can fail to meet a specification, creating a defect or non-conformance, and the impact on the customer if that failure mode is not prevented or corrected.

Failure Mode Effect Analysis

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Tools for Six Sigma

- Investigating a theory about the suspected cause (s) of a particular effect in a process to determine if it is correct.
- It's a compass that points you directly to the vital few factors that are most affecting your process.

Hypothesis Testing

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Tools for Six Sigma

- A detailed assessment and guide for maintaining all the positive changes you, your black belt, and the project team have made.
- It ensures that all your analysis and efforts stay in effect and that you have information at your disposal to prevent backsliding or a return to less than optimal performance standard.

Control Plan

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Key Roles for Six Sigma

Executive Leadership — Includes CEO and other key top management team members. They are responsible for setting up a vision for Six Sigma implementation.

Champions — Are responsible for the Six Sigma implementation across the organization in an integrated manner. Champions also act as mentor to Black Belts.

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Key Roles for Six Sigma

Green Belts — Are the employees who take up Six Sigma implementation along with their other job responsibilities. They operate under the guidance of Black Belts and support them in achieving the overall results.

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Key Roles for Six Sigma

Master Black Belts — Identified by champions, act as in-house expert coach for the organization on Six Sigma. They devote 100% of their time to Six Sigma.

Black Belts — Operate under Master Black Belts to apply Six Sigma methodology to specific projects. They primarily focus on Six Sigma project execution.

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Levels of Six Sigma Certification in India

Officially, there are three levels of Six Sigma Certification in India. These are as follows:

1.Six Sigma Green Belt
2.Six Sigma Black Belt
3.Six Sigma Master Black Belt

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Best Institutes for Six Sigma Certification in India

Six Sigma Certification in India #1: American Society for Quality

No matter where your business is in the world, ASQ can deliver training solutions right to your location
ASQ India offers;
1.Six Sigma Green Belt (SSGB) (Duration: 8 Days)
2.Six Sigma Black Belt (SSBB) (Duration: 15 Days)
3.Weekend (Sat-Sun) classes. Weekend classroom training is conducted in Delhi, Chennai, Bangalore, Mumbai & Pune. There is option for remote learning from any part of the country through web based delivery (WebEx)

ASQ South Asia and IIT Kharagpur have jointly developed a unique on-campus residential offering to build capability in LEAN and Six Sigma (Green & Black belt) to be held in Kharagpur

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What is Lean Six Sigma?

What is Lean ?

- **Goal** – Eliminate waste and increase process speed
- **Method**
  - – Genchi Genbutsu– Go and See the workplace (Gemba)
  - – Kaizen (Change for better) workshops

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Six Sigma Certification in India #2: Indian Statistical Institute (ISI)

It's a government institution. Indian Statistical Institute (ISI) is an academic institute of national significance as recognized by a 1959 act of the Indian Parliament.
It offers training programs; which are certified by the Institute itself. There are three courses Green Belt, Black belt, Masters Black belt.

Six Sigma Certification in India #3: Benchmark Six Sigma

Benchmark Six Sigma happen to be the biggest provider of LEAN Six Sigma programs in different parts of India since 2001..

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What is Lean Six Sigma ?

What is Six Sigma ?

- **Goal** – Reduce variation to improve performance on CTQs
  (Variation means system does not produce same result each time)
- **Method** – DMAIC, DMADV,DFSS approach

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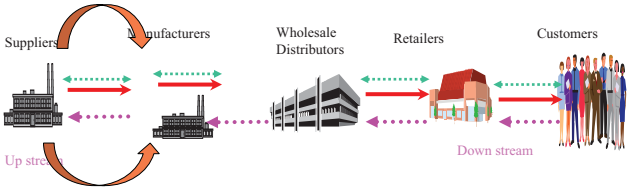
Implementation of six sigma and lean principles in Supply Chain



Supply chain 1st stage --------Raw material procurement process:
Raw material order from manufactures to raw material suppliers Specifies--
-
--What Qty of material supplied
--What Quality of material to be supplied—w r to size, material specification
--Delivery schedules and on what dates orders to be supplied

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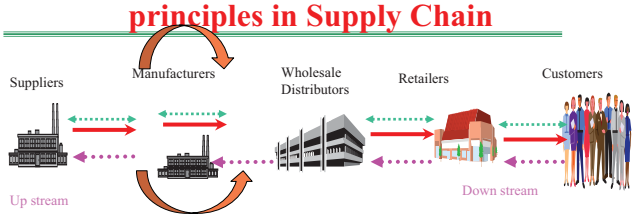
Implementation of Six sigma and Lean principles in Supply Chain



Implementation of six sigma and lean principles in supply chain management 2nd stage : Manufacturing functions includes
1.Planning and scheduling
2.Component Manufacturing
3.Sub assembly process
4.Final Assembly of Product

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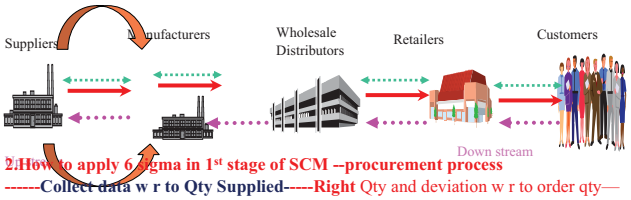
Implementation of six sigma in Supply Chain



2.How to apply 6 sigma in 1st stage of SCM --procurement process
------Collect data w r to Qty Supplied-----Right Qty and deviation w r to order qty—rate the vendor/suppliers w r to 2σ or 3σ or 4σ or 5σ or 6σ
-----Collect data w r to Quality Supplied-----deviation w r to size and specification —rate the vendor/suppliers w r to sigma level
-----Collect data w r to delivery schedule ------deviation w r to **delivery schedule** —rate the vendor/suppliers w r to sigma level
APPLY 6 SIGMA METHODOLGY- DMAIC for the procurement process and improve continually to reach 6 sigma and it is not being achieved overnight it takes years to achieve .

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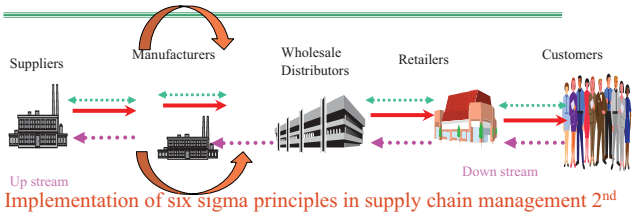
Implementation of Six sigma and Lean principles in Supply Chain



Implementation of six sigma principles in supply chain management 2nd stage : Manufacturing functions
1.Planning and scheduling –Planned and actually met targets & schedules
2.Component Manufacturing—Measure dimensions and collect data
3.Sub assembly process– Collect data about testing -accepted and rejected
4.Final Assembly of Product -- Collect data about testing -accepted and rejected

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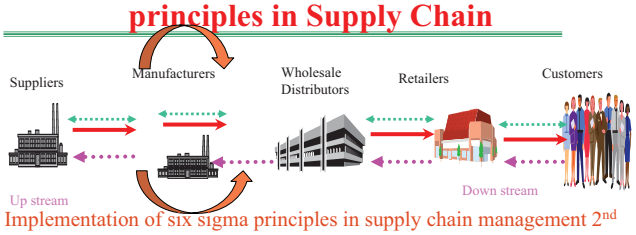
Implementation of Six sigma and Lean principles in Supply Chain



Implementation of six sigma principles in supply chain management 2nd stage : Manufacturing functions

APPLY 6 SIGMA METHODOLGY- DMAIC for the manufacturing process and improve continually to reach 6 sigma and it is not being achieved over night it takes years to achieve

TOYOTA PRACTICES ALL THESE 6 SIGMA TOOLS FOR IMPROVEMENT OF MFG PROCESSES

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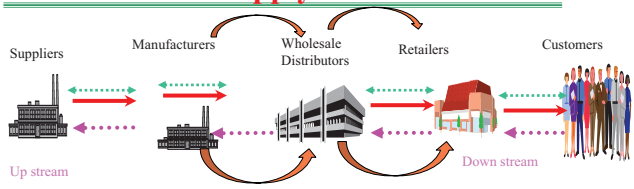
Implementation of six sigma in Supply Chain



2.How to apply 6 sigma in in Supply chain 3rd & 4th stage --------Finished goods delivery process:
Finished good orders comes from distributors or retailers to manufacture Specifies---

-----Collect data w r to Qty Supplied-----Right Qty and deviation w r to order qty— w r to sigma level
-----Collect data w r to Quality Supplied-----deviation w r to size and specification — w r to sigma level
-----Collect data w r to delivery schedule ------deviation w r to **delivery schedule** —rate the w r to sigma level

APPLY 6 SIGMA METHODOLGY- DMAIC for the **---------Finished goods delivery process** and improve continually to reach 6 sigma and it is not being achieved over night it takes years to achieve .

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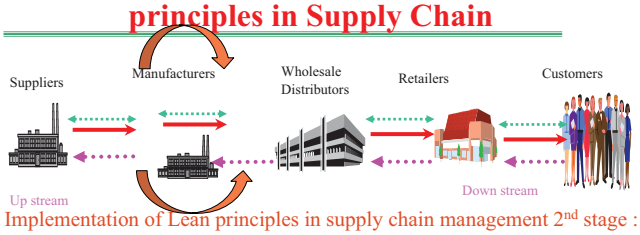
Implementation of Six sigma and Lean principles in Supply Chain



Implementation of Lean principles in supply chain management 2nd stage : Manufacturing functions :

Identify :WIP, Over Production, Rework, Excess Time, Waiting Time Between Work Stations and Bottlenecks in production

Apply Lean tools : VSM ,JIT,5S,VMI,Kaizen Kanban , Pokayoke and Inventory mgt tools---TOYOTA PRACTICES ALL THESE LEAN TOOLS

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Case Studies

Caterpillar Inc.

Caterpillar, or also known as Cat, is the world's largest manufacturer of construction and mining equipment.

In 2018, Caterpillar Inc., a corporation which designs, develops, manufactures, markets and sells machinery, engines, financial products and insurance,

claimed the 65th position in Fortune 500 list.

• The CEO of Caterpillar Inc., Glen Barton, introduced Six Sigma to the company's operational system. He realized the need for a tool to analyze the complications, make the changes and develop the company's growth .

•Since then, the company has made significant progress by implementing step-by-step metrics to ensure long-term effectiveness and profitability.

•Their success was a result of their focus on energy efficiency improvement in buildings and manufacturing processes and in deploying cleaner sources of energy.

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Honeywell International Inc.

Honeywell International Inc. is a multinational company that produces a variety of commercial and consumer products, also delving into engineering services and aerospace systems.

Back in 1999, AlliedSignal Inc. and Honeywell decided to merge their business operation which brought two effective Quality Management Systems (QMS) together. Program introduced Lean and Six Sigma

•Six Sigma and Lean system has brought positive changes to the company. that escalates improvements in all of the company's process, products and services.

•Honeywell International Inc., which focuses on Lean concept in waste elimination and variation reduction in Six Sigma, gained a total of $1.2 billion from productivity improvements in 2012.

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3M:Minnesota Mining and Manufacturing

The **3M** Company is an American multinational conglomerate corporation operating in the fields of industry, worker safety, US health care, and consumer goods.

3M, an American multinational conglomerate corporation, was introduced to Six Sigma In 2005, 3M appointed a new Chief Executive Officer (CEO), George Buckley who preserved Six Sigma's benefits cost-cutting and efficiency-improvement efforts and re-stimulated 3M's innovative efforts

•This hybrid approach resulted to Lean Six Sigma methodology in which elements that were considered less useful were dropped while specific and custom elements were maintained.

• By 2017, 3M made $31.7 billion in total sales and

•The company ranked 97th in the 2018 Fortune 500 list of the largest United States corporations by total revenue

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General Electric (GE)

General Electric is known as an American multinational conglomerate company which operates through various segments including aviation, healthcare, power, renewable energy, digital industry, additive manufacturing, venture capital and finance, lighting and oil and gas

Jack Welch was the chairman and Chief Executive Officer (CEO) of GE when he became the initiator of the implementation of Six Sigma in the operation of the company back in 1995

GE reported that $300 million invested in Six Sigma delivered between $400 million and $500 million savings, with additional incremental margins of $100 to $200 million .

In 2018,GE managed to place themselves in the Fortune 500 list as the 18th largest firm in the U.S. by gross revenue.

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- "Cultural shift can't come from bottoms-up, it needs to come from the top, executive support key to drive change in the mindset"

--Anshu Sharma Raja, Global Head, Retail Banking Technology, Standard Chartered Bank

- "The big shift is that industries are moving from being product driven to be purpose driven".

---Rajesh Gopinathan, CEO, Tata Consultancy Services

- "It is no longer the survival of the fittest but the survival of the fastest"

Richard Knaster, Principal Consultant, Scaled Agile

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Six pillars of Technology's success

- Mobile
- API
- Data
- Cyber Security
- Cloud
- Heritage

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Mr. Arunkumar Candade

Six Sigma Tools and Techniques

- BY Arunkumar C K

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Six Sigma Tools & Techniques

Your Expectations from Training

Key expectation from your inputs

1. **More on six sigma concepts**
2. **The tool six sigma, importance of six sigma, steps in achieving six sigma**
3. **Fundamental skills**
4. **To aware about six sigma in quality control techniques**
5. **Eliminating defects in a product, process .**

Basic Definition

- Sigma
  - A mathematical term used to designate the distribution or spread of any process around the average (mean) as expressed in "standard deviations"
  - For a business or manufacturing process, the sigma value is a metric used to indicate how well the process is performing

6σ

Descriptive Statistics

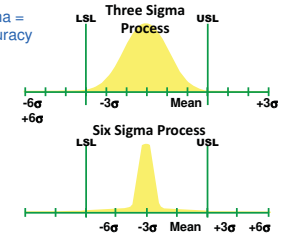
σ	% Non-Defective
2	69.1%
3	93.32%
4	99.379%
5	99.9767%
6	99.99966%

Why is 99% not good enough?

Statistically Speaking

Six Sigma refers to a process that produces only 3.4 defects per million opportunities (DPMO). In other words:

- Six Sigma = 99.99966% accuracy
- Three Sigma = 93.3% accuracy



Practical meaning of Six Sigma

99% Good (~ +/- 3 Sigma)	99.99966% Good (+/- 6 Sigma)
Postal System 20,000 Lost Articles of Mail / Hr	Postal System 7 Lost Articles of Mail / Hr
Airline System Two Short-Long Landings / Day	Airline System 1 Short-Long every 5 Years
Medical Profession 200,000 Wrong Drug Prescriptions / Week	Medical Profession 68 Wrong Drug Prescriptions / Week

Six Sigma Means

...an initiative
- Improvement
- Breakthrough
- Right Projects
  - Linked to Business Goals
- Right People
  - Selected & Trained
- Project Management
  - Management Reviews
- Right Results
  - Process & Financial ($$)
- Sustaining Gains

...a methodology
- Process Thinking
- Process Variation
- Facts, Figures, Data
- DMAIC or CDOV
- Statistical Tools
- Critical Few Variables

...a measurement
- Quantifies our Process Capability

- Six Sigma is a philosophy for managing process improvement.
- Six Sigma is a way to integrate quality into day-to-day activities.
- Six Sigma is a means of continuously improving to meet customer needs.
- Six Sigma is a measurement of defects and variation.

6σ

Basic Road Map of Six Sigma improvement is

Two Roadmaps
- DMAIC (Also known as Operational Six Sigma)
  - Define, Measure, Analyze, Improve, Control: disciplined methodology utilized to manage Six Sigma projects that are focused on improving an existing product or an existing process
- CDOV (Also know as DFSS – Design for Six Sigma)
  - Concept, Design, Optimize, Verify: disciplined methodology utilized when we need to design a new product or a new process

Six Sigma Focus on

- Not all variation is bad
  - New products
  - New services
- All variation degrades performance
- Variation buffers include:
  - Inventory
  - Time
  - Extra Capacity
- Six Sigma focuses on
  - Variation due to process
  - Variation due to flow

Sources of variation can be:
- Identified
- Quantified and prioritized
- Eliminated or greatly reduced

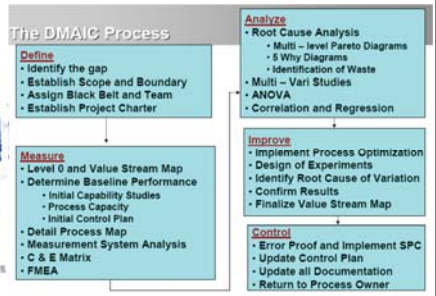
TYPICAL SIX SIGMA QUALITATIVE TOOLS

- Audits
- Benchmarking
- Brainstorming
- Cause and Effect Diagrams
- Design Review
- FMEA
- Housekeeping
- Process Mapping
- Quality Function Deployment
- Total Employee Involvement
- Workplace Organization
  - "5S + 1"

TYPICAL SIX SIGMA QUANTITATIVE TOOLS

- Capability Analysis
- Check Sheets
- Control Plans
- Design For Six Sigma
- Design Of Experiments
- Gage Reliability and Reproducibility Studies
- Histograms
- Lead Time Analysis
- Pareto Analysis
- Statistical Process Control
- Statistical Tolerance Analysis

DMAIC Process is



DMAIC

- Once Projects are identified, the Six Sigma Methodology is applied to provide a structure to problem solving

The Methodology:

- Define the Process / Problem
- Measure the Process / Problem
- Analyze the Process / Problem
- Improve the Process / Problem
- Control the Process / Problem

What is Variable & what to Control

- ***Y's – the output of X's***
  - Key process output variable or customer requirement
  - The Y (output) is affected by the X's (inputs)
- ***X's***
  - Key process input variable
  - If the X's are not controlled then the Y is affected

$$y = f(x_1, x_2, \ldots, x_k)$$

If we understand and control the X's - then the Y's will be in control

Define:
-Imagine Future

Create a vision of the future with a clear and pressing need for change unconstrained by today's realities:

- Why is current reality bad?
- What's in it for the customer?
- Who is the sponsor and process owners?
- What is the proper scope?
- Are people ready to act?

1. Project Charter SMART Metrics

S pecific

M easurable

A ggressive but achievable

R elevant

T ime Bound

Example: Improve the ***Billing and Invoice process*** from a ***32% backlog*** to a ***4% backlog*** by ***August 31, 2020***

Types of Process Map

- 'Level 0' Process Map (I-P-O or SIPOC)
  - Used to define the macro level for Suppliers and Customers. (Only 3 or 5 blocks in map)
- Value Stream Map
  - Process and information flow (macro)
  - Key metrics (e.g. cycle time, yield, inventory) for key process steps and for the overall project. Shows constraints.
- Detailed Process Map shows all steps in the process, including non-value adding steps.

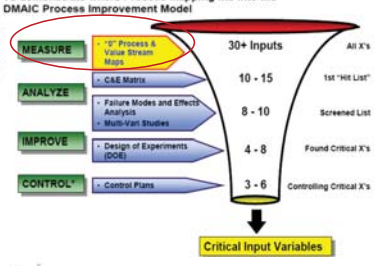
- Should describe:
  - Major activities / tasks
  - Sub-processes
  - Process Boundaries
  - Input Variables (X's)
  - Output Variables (Y's)
- Should be reviewed frequently and updated

$$y = f(x_1, x_2, ..., x_n)$$

Measure
- Process mapping

- Provide an overview of Process Mapping
- To show the step-by-step example of Process Mapping

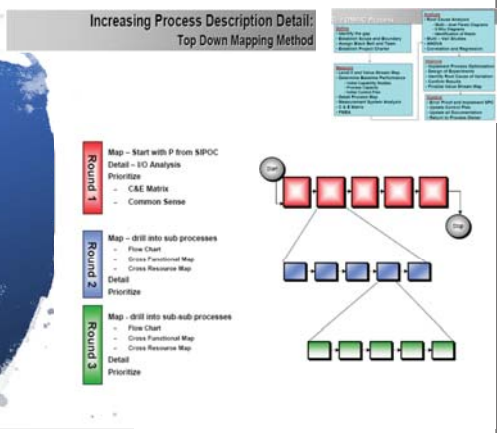
- To demonstrate where Process Mapping fits into the DMAIC Process Improvement Model



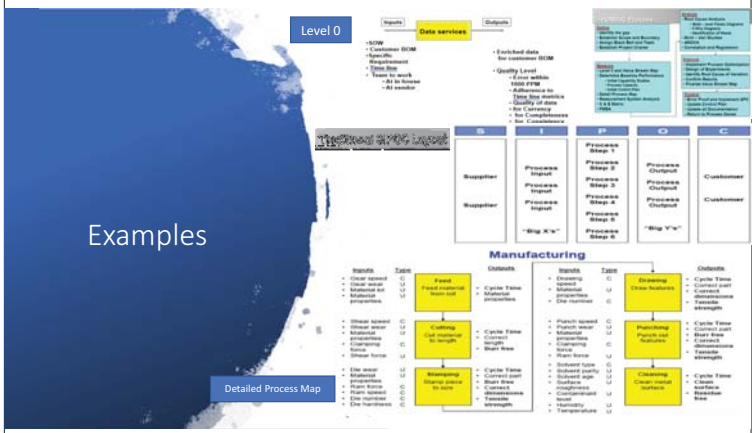
Process Map is

- *What is the tool?*
  - Graphical illustration of the work process
- *What will the tool identify?*
  - All value-added and non-value-added process steps
  - Process Inputs (X's)
  - Process Outputs (Y's)
  - Data Collection Points
  - First Input Variables to put in FMEA
- *When do you apply process mapping?*
  - Always
- *What are results of Process Mapping?*
  - Identify Output Variables for Capability Studies

Process Mapping Method

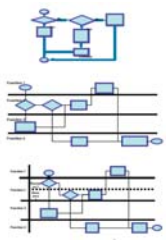


Examples



Types of Process Map

- Flow Chart (aka Block Diagram)
  - Shows process steps, without worrying about details
  - Useful as a first pass to understand process steps
- Cross Functional Map (aka "Swim lane")
  - Rearranges flow chart process steps into lanes of functions
  - Clearly shows hand-offs
  - Process steps move left to right as time progresses
- Cross Resource Map
  - Further drill down into functions, showing actual resource to resource hand offs



Measure
- FMEA

- Provide insight to the uses of FMEA
- Identification of risk sources
- A structured approach to:
  - identifying the ways in which a product or process can fail
  - estimating the risk associated with specific modes of failure
  - prioritizing the actions that should be taken to reduce the risk
  - evaluating the design validation plan (Product) or the current control plan (Process)
- Primary Directive: Identify ways the product or process can fail and eliminate or reduce the risk of failure

Measure
- FMEA

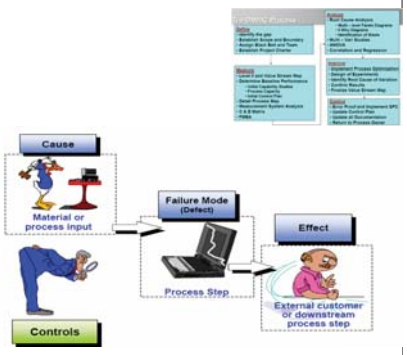
Type of Risk

The Opportunities to Reduce or Eliminate Failures Decrease with Time

Type of FMEA

- System - used to analyze complete systems and sub-systems in the early concept and design stages
  - Focuses on potential failure modes, caused by the design, associated with the functions of the system
- Design - used to analyze product designs before they are released to production
  - Focuses on Product Function
  - Assumes that the product is properly manufactured to the specifications
- Process - used to analyze manufacturing and assembly processes
  - Focuses on Process Inputs (what can go wrong in the manufacturing process)
  - Assumes that all components meet the design requirements

Measure
- FMEA Model



Measure
- FMEA

FMEA Input & Output

- Inputs
  - Process map
  - C&E matrix
  - Process history
  - Process technical procedures
  - Team experience and knowledge of the process
- Outputs
  - List of actions to prevent causes or to detect failure modes
  - History of actions taken

Failure Mode

- Failure Mode - the way in which a specific process input fails. If the mode is not detected and either corrected or removed it will cause Effect to occur
- Can be associated with a defect (in discrete manufacturing) or a process input variable that goes outside of specification
  - Anything that can be wrong with a process input or output is considered a Failure Mode

Effect

- Failure Effect - impact on customer requirements - generally external customer focus, but can also include internal customers / downstream processes

Cause

- Cause
  - Sources of variation that allow the Failure Mode to become active
  - Identification of Causes should start with Failure Modes associated with the highest severity ratings

Current Control

- Current Controls (Sometimes referred to as Methods of Verification)
  - Systematized methods/devices in place to prevent or detect Failure Modes
  - Three types of control methods
    - Type 1: Prevents the Cause or prevents the Cause from leading to the Failure Mode
    - Type 2: Detects the Failure Mode in time to lead to corrective action before the Effect takes place.
    - Type 3: Detects the Effect of the Failure Mode after it has occurred.
  - Prevention consists of mistake proofing (Poka Yoke), automated control and set-up verifications
  - Detection consists of audits, checklists, inspection, laboratory testing, training, SOP's, preventive maintenance, etc.
- Which is more important to process improvement -- prevention or detection?

FMEA Output

- The output of an FMEA is the Risk Priority Number
- The RPN is a calculated number based on information you provide regarding
  - the SEVERITY of the EFFECT,
  - the probability of OCCURRENCE of the CAUSE
  - the ability of the CURRENT CONTROLS to DETECT the failures modes
- It is calculated as the product of three quantitative ratings, each one related to the effects, causes, and controls:

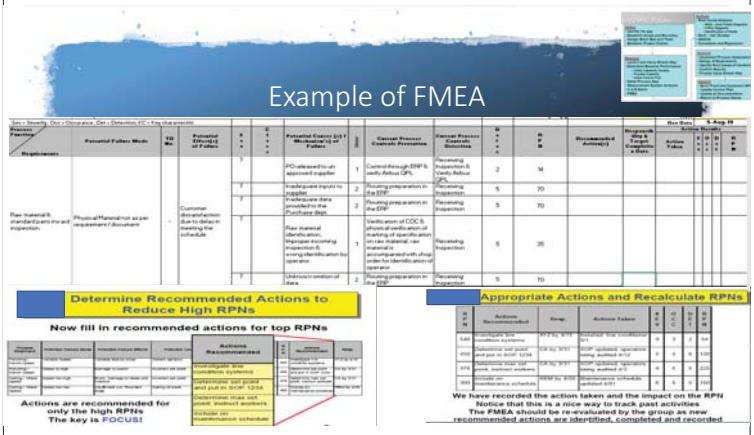
RPN = Severity X Occurrence X Detection
Effects | Causes | Controls

- Risk Priority Number is not perfect
- Scaling for Severity, Occurrence and Detection can be locally developed

- Severity (of Effect) - importance of effect on customer requirements - could also be concerned with safety and other risks if failure occurs (1=Not Severe, 10=Very Severe)
- Occurrence (of Cause) - frequency with which a given Cause occurs and creates Failure Mode. Can sometimes refer to the frequency of a Failure Mode (1=Not Likely, 10=Very Likely)
- Detection (capability of Current Controls) - ability of current control scheme to detect or prevent:
  - the causes before creating failure mode
  - the failure modes before causing effect
  - 1=Likely to Detect, 10=Not Likely at all to Detect

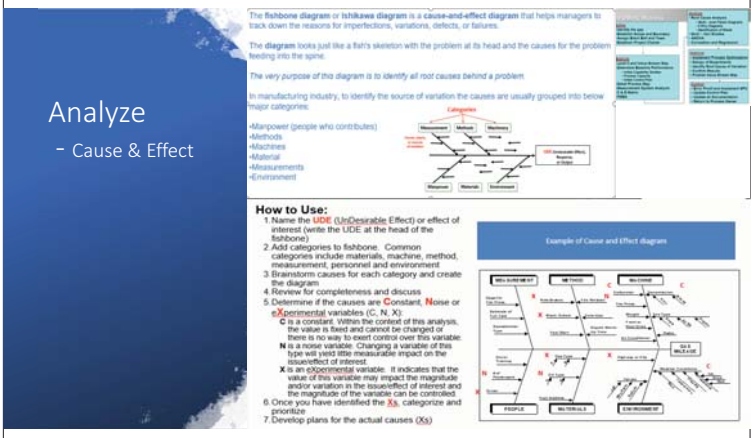
Rating	Severity of Effect	Probability of Occurrence	Ability to Detect
10	Hazardous without warning	Very high: Failure is almost inevitable	Can not detect
9	Hazardous with warning		Very remote chance of detection
8	Loss of primary function	High: Repeated failures	Remote chance of detection
7	Reduced primary function performance		Very low chance of detection
6	Loss of secondary function	Moderate: Occasional failures	Low chance of detection
5	Reduced secondary function performance		Moderate chance of detection
4	Minor defect noticed by most customers		Moderately high chance of detection
3	Minor defect noticed by some customers	Low: Relatively few failures	High chance of detection
2	Minor defect noticed by discriminating customers		Very high chance of detection
1	No effect	Remote: Failure is unlikely	Almost certain detection

Example of FMEA



Analyze

- Cause & Effect



Analyze

- Check Sheet

STEPS FOR MAKING A CHECK SHEET

1. Establish what Information is needed
2. Determine 5W and 2H
3. Construction
4. Testing
5. Take the final approval for Use.

Step 1. Establish what Information is needed

1. Define what Information is needed?
2. Sometimes this sheet is known as record form, data form, etc..

Step 2. Determine 5W 2H :

1. Why is the Data needed?
2. What type of Data collection is required?
3. Where the Data should be collected from? (Plant/Machine/Place)
4. Who must collect the Data? (Operator/Supervisor/Manager)
5. When will the Data be collected? (Every hour/Every shift/Every Day)
1. How the Data should be measured? (Instrument)
2. How much the Data is essential?

Step 3. Construction of the Sheet

Check Sheet has three types of Information.
1. Title
2. Source Information
   a. Name of the Project/Problem theme.
   b. Location of data collection.
   c. Date and/or Time.
   d. Name of the person recording data.
3. Content Information.
   a. Column/Row with defect/event name.
   b. Then Column/Row to record frequency.
   c. And Column/Row to record total.

Mistakes	March			
	1	2	3	Total
Centering	||	|||	|||	8
Spelling	𝍸 ||	𝍸 𝍸 |	𝍸	23
Punctuation	𝍸 𝍸 𝍸	𝍸 𝍸	𝍸 𝍸 𝍸	40
Missed Paragraph	||	|	|	4
Wrong numbers	|||	||||	|||	10
Wrong page numbers	|	|	||	4
Tables	||||	𝍸	||||	13
Total	34	35	33	102

Analyze

- 5 WHY

Example of 5 Why Steps

A brainstorming tool used to identify root causes for process problems

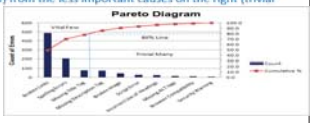
1.0 Why has the machine stopped?
The Fuse had Blown
2.0 Why had the fuse blown?
There was an Overload
3.0 Why was there an overload?
Poor lubrication due to low pump pressure
4.0 Why was the pump pressure low?
The Pump shaft was Worn
5.0 Why was the shaft worn?
Metal shavings were getting into the pump because there was no strainer on the inlet

Analyze
- Pareto Analysis

- Pareto Analysis is a statistical technique in decision-making
- Used for the **selection of a limited number of tasks** that produce significant overall effect.
- It uses the Pareto Principle (also known as the **80/20 rule**).
- The idea that by doing **20% of the work** you can **generate 80% of the benefit** of doing the entire job.

Here are steps to identify principle causes, using Pareto Analysis:

- Create a vertical bar chart with causes on the x-axis and count (number of defects) on the y-axis.
- Arrange the bar chart in descending order of cause importance that is, the cause with the highest count first.
- Calculate the cumulative count percentage for each cause in descending order. Percentage calculation: (Individual Cause Count) / (Total Causes Count)*100
- Create a second y-axis with percentages descending in increments of 10 from 100% to 0%.
- Plot the cumulative count percentage of each cause on the x-axis.
- Join the points to form a curve.
- Draw a line at 80% on the y-axis running parallel to the x-axis. Then drop the line at the point of intersection with the curve on the x-axis. This point on the x-axis separates the important causes on the left (vital few) from the less important causes on the right (trivial many).



Control
- Control Chart

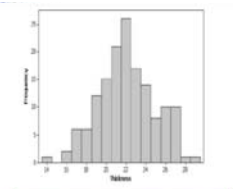
Control chart is also called as **Shewhart Chart** named after **Walter A. Shewhart** is basically a statistical chart which helps in determining if an industrial process is within control and capable to meet the customer defined specification limits.

The very purpose of control chart is to determine if the process is stable and capable within current conditions.

In Control Chart, data are plotted against time in X-axis. Control chart will always have a central line (average or mean), an upper line for the upper control limit and a lower line for the lower control limit.

This tool also helps in identifying how well any manufacturing process is in line with respect to customer's expectation.

Control
- Histogram



Now imagine the same data, grouped into "intervals" with the number of times that a thickness data point falls within a given interval determining the height of the interval bar.

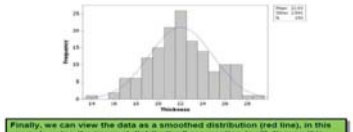
Purpose:
- A bar chart showing a visual representation of the spread, or distribution, of data
- It is used with either continuous data or counts of attribute data

When to Use:
- To visually understand the variation in the data
- To visually understand the normalcy of the data compared to the bell curve

How to Use:
- Use an analysis tool to graph the data
- Look at the data compared to the mean; the closer the data is to the mean the less variation
- Appearance of a histogram is dependent on the number of "classes" for the horizontal axis
  - Too few classes will "over summarize" the data
  - Too many classes will not adequately summarize the data

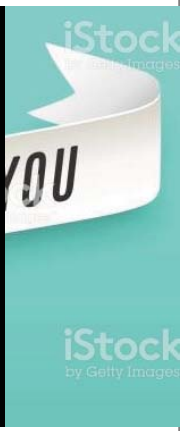
WHEN TO USE A HISTOGRAM

Use a histogram when:
- The data are numerical
- You want to see the shape of the data's distribution, especially when determining whether the output of a process is distributed approximately normally
- Analyzing whether a process can meet the customer's requirements
- Analyzing what the output from a supplier's process looks like
- Seeing whether a process change has occurred from one time period to another
- Determining whether the outputs of two or more processes are different
- You wish to communicate the distribution of data quickly and easily to others



Finally, we can view the data as a smoothed distribution (red line), in this example using the "normal distribution" assumption (we'll discuss this later). It provides an approximation of how the data might look if we were to collect an infinite number of data points.

Q & A



Mr. Prashanth Kamath

Six Sigma Overview

What is 6SIGMA?

A step-by-step, **fact-based problem solving** methodology for continuous improvement. It is a method that uses critical thinking skills to help drive sound business decisions and deliver positive business impact.

Six sigma Problem solving method is recommended when

- A **known problem** exists, with an **unknown solution**
- Solving the problem will address **business objectives**
- The problem is of a manageable size (i.e., can be addressed within 3-6 months)
- **Data** can drive decisions
- Many **differing opinions** about the problem exist
- An openness to **new perspectives** exists

Introduction

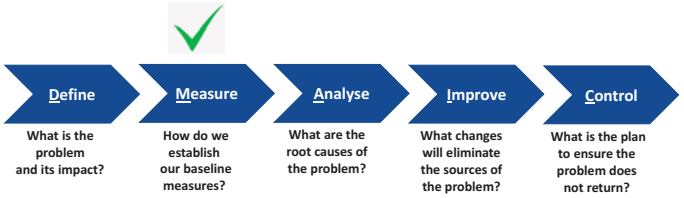
Name: Prashanth Kamath

Experience: 15years of experience in Banking Operations, Retail supply chain, Corporate IT and HR operations

Qualification: Finance Post Graduate, and a Certified Six Sigma Black Belt from Indian Statistical Institute, Bangalore

Presently working with Flipkart, Bangalore

Six Sigma Methodology



Measure Phase Overview

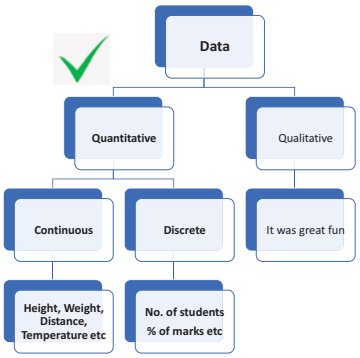
What is a Measure?

A measure is a quantified evaluation of characteristics or level of performance, based on observable data. Example, length of time (speed, age), Size (length, height, weight), Rupees (costs, sales revenue, profits), counts of characteristics or —attributes (types of customer, types of payment, vehicles, gender) counts of defects (number of errors, late deliveries, complaints)

Why Measure?

- Establish the current performance level (baseline)
- Determine priorities for action—and whether or not to take action
- Confirm the magnitude of the problem
- Confirm where the problem is the largest
- Gain insight into potential causes of problems and changes in the process
- Prevent problems and predict future performance

Data Types Overview



Data Overview

What is a Data?

The **word data** means "known facts". **Data** refers to numbers.

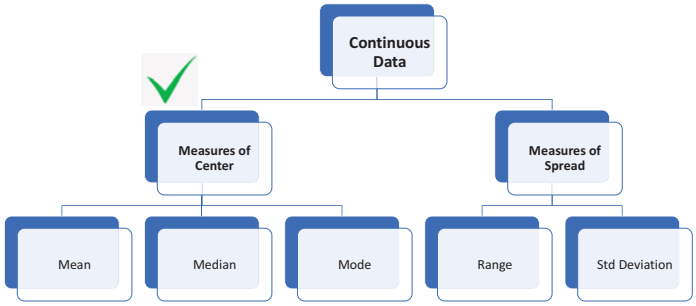
Examples of Data:

- No. of cars sold by Maruti Suzuki in Bagalkot dist.
- Quantity of grapes grown by the farmers in the year 2019.
- No. of students who scored 75% or more in all semesters in Mechanical engineering dept.
- Time taken to travel in a car from Bagalkot to Hubbali.
- Amount of rainfall received in the year 2020.

Continuous Data

Continuous Data Overview

Continuous data is quantitative data that can be measured. Example, Mileage, temperature, Height, weight, length etc.



Measures of Center continued..

Median: This is the **middle number** in a sorted (ascending or descending) data set. When we have too many outliers in a given data set, **we use Median instead of Mean**

Date	Travel time (in Mins)
1/6/2020	100
2/6/2020	139
3/6/2020	102
4/6/2020	145
5/6/2020	103
6/6/2020	102
7/6/2020	163
8/6/2020	102
9/6/2020	144
10/6/2020	209
11/6/2020	108
12/6/2020	155

Mean: 131 Minutes

Date	Travel time (in Mins)
01-06-2020	100
03-06-2020	102
06-06-2020	102
08-06-2020	102
05-06-2020	103
11-06-2020	108
02-06-2020	139
09-06-2020	144
04-06-2020	145
12-06-2020	155
07-06-2020	163
10-06-2020	209

Median: 108 Minutes

Measures of Center

A **measure of center** is a summary statistic that represents the **center point** of a dataset.

Mean: This is also known as the **average** of a data set. It is quick and easy to calculate the Mean. Example, average time taken to travel from Bagalkot to Vijayapura.

Date	Travel time (in Mins)
1/6/2020	100
2/6/2020	105
3/6/2020	102
4/6/2020	108
5/6/2020	103
6/6/2020	102
7/6/2020	100

- **Step 1** – Add all the data points in the column – Travel time
- **Step 2** – Count the number of data points in the column – Travel time
- **Step 3 –** Divide step 1 by Step 2

102.85 or 103 minutes

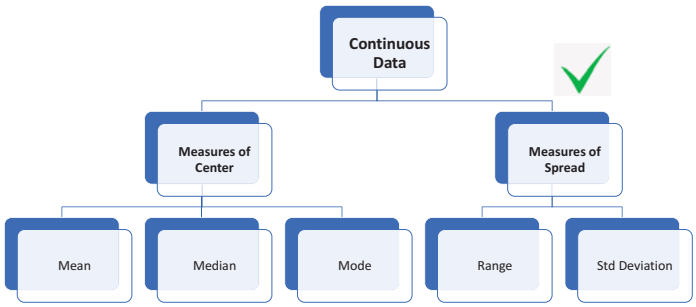
Measures of Center continued..

Mode: This is the number that appears **most frequently** in a data set.

Date	Travel time (in Mins)
01-06-2020	100
03-06-2020	102
06-06-2020	102
08-06-2020	102
05-06-2020	103
11-06-2020	108
02-06-2020	139
09-06-2020	144
04-06-2020	145
12-06-2020	155
07-06-2020	163
10-06-2020	209

Mode: 102 Minutes

Measures of Spread



Measures of Spread contd..

Standard deviation is a measure of the amount of variation of a set of values. A low standard deviation indicates that the values tend to be close to the mean of the set, while a high standard deviation indicates that the values are spread out over a wider range.

Name	Marks Scored
Prakash	63
Harish	68
Raman	61
Rama	72
Raghav	66
Vinay	62
Sudha	70
Vijay	69
Sailaja	65
Sameera	60

Measures of Spread

Range is the difference between the Highest and Lowest values in a given data set

Student name	Marks obtained
Ajay	100
Vijay	102
Suresh	102
Mahesh	102
Raghav	103
Ravi	108
Sumanth	139
Peter	144

Calculation of Range:

Step 1: Identify largest Value in the data set

Step2: Identify Smallest value in the data set

Step3: Subtract Step 2 from Step 1

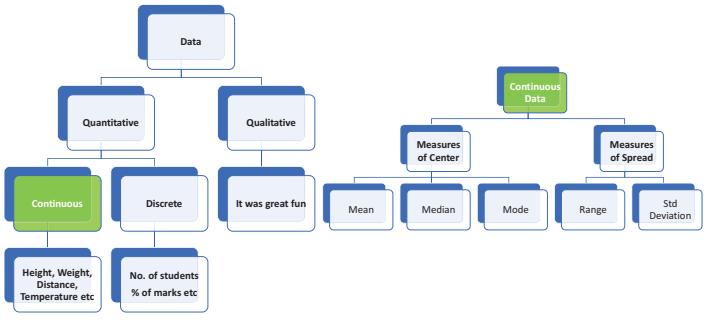
Range of the data is **44**

Calculation of Standard Deviation

Name	Marks	Marks - Average	(Marks - Average)2
Prakash	63	-2.6	6.76
Harish	68	2.4	5.76
Raman	61	-4.6	21.16
Rama	72	6.4	40.96
Raghav	66	0.4	0.16
Vinay	62	-3.6	12.96
Sudha	70	4.4	19.36
Vijay	69	3.4	11.56
Sailaja	65	-0.6	0.36
Sameera	60	-5.6	31.36
Total	656		150.4
# of students	10		10
Average	65.6		15.04
Square root (Std deviation)			3.88

1) **Total** the marks of all the students
2) **Calculate** number of students
3) **Calculate** the average of the marks scored by all
4) **Subtract** marks of all students from the average.
5) **Calculate** square of values derived in step 4
6) **Add** all the values derived in step 5
7) **Divide** the value derived in step 6 by # of students
8) **Calculate** square root of the value derived in step 7. **This is the standard deviation**

Recap

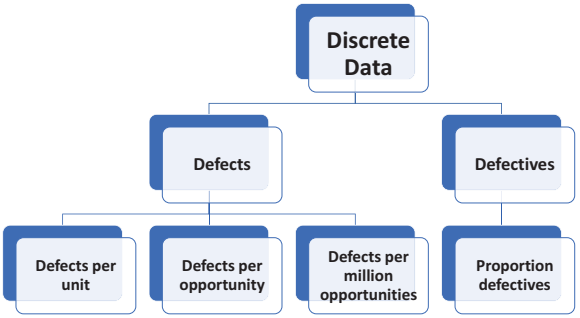


Discrete Data

Break time

Discrete Data Measurement Overview

Discrete data is that data which can only be counted. Example, # of students in the class, Percentage of marks scored by the students etc.



Defects & Defectives Overview

Defects and Defectives: The term **Defect** means a **shortcoming** or **imperfection** in a product or service delivered. If a product or a service has **one or more defects** in it, then such a product or service is called as a **Defective** product.

1) How many cups are there?
2) In total how many defects are there in this lot of cups?
3) How many cups have more than 2 defects in them?
4) How many cups have only 1 defect in them?
5) How many defective cups are there?

Defects Measurement contd..

DPO: Defects per opportunity is method where we calculate number of defects based on number of opportunities per unit

Calculation method: DPO = Number of defects / Number of units X Number of opportunities per unit

A cup manufacturer in order to control the quality of cups manufacturing has identified 3 opportunities in a cup namely the **base of the cup**, the **cup handle** and the **top of the cup** as critical to quality. If any of these parameters are found to be broken, then such a cup will be thrown away. Calculate DPO for the output of 5 cups manufactured.

Number of defects – 5

Number of units (Cups) – 5

# of opportunities per unit – 3

DPO = 5/5*3 = 0.333

Defects Measurement Overview

DPU: Defects per unit is a method where we calculate number of defects in a product or a service. It is calculated by dividing defects by total units.

Student Name	# of physics questions attempted	# of questions answered correctly	# of questions answered incorrectly
Hari	15	12	3
Sudha	14	9	5
Pratap	13	12	1
Sumana	11	8	3

Defects Measurement contd..

DPMO: Defects **P**er **M**illion **O**pportunities is method where we calculate number of defects based on per million opportunities.

Calculation of DPMO

$$\frac{\text{Number of defects}}{\text{Number of units X No. of opportunities per unit}} \times 10{,}00{,}000$$

Number of defects – 5

Number of units (Cups) – 5

# of opportunities per unit – 3

DPMO = 5/5*3 X 10,00,000 = 3,30,000

Proportion defectives

Proportion defectives is a percentage value. It is calculated by **dividing** the number of **defective** units by the **total number** of units, and then **multiplying** by 100 to get a percentage.

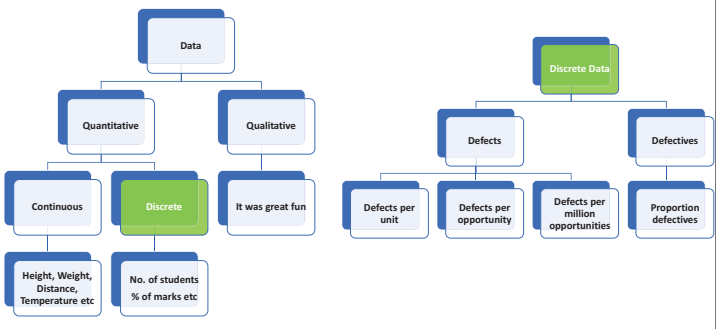
Number of defective cups – 5

Total Number of cups – 11

Proportion defectives – 5/11 X 100 =45.45%

Quality is not act. It is a habit." ~Aristotle

Recap



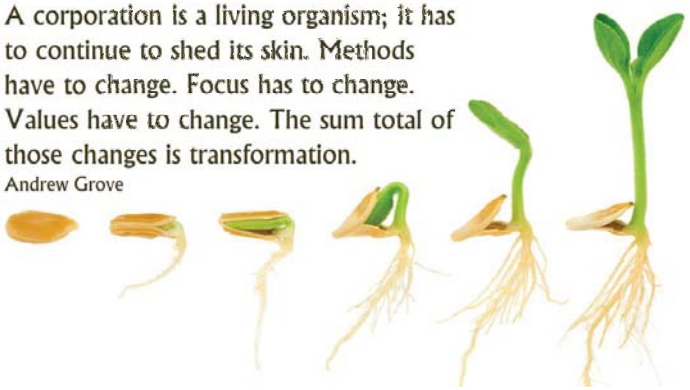
Dr. Vinod S. Puranik

SIX SIGMA CASE STUDIES

BY

Dr VINOD S PURANIK
Professor and Head
Department of Industrial and Production Engineering
Basaveshwar Engineering College Bagalkot-Karnataka

A corporation is a living organism; it has to continue to shed its skin. Methods have to change. Focus has to change. Values have to change. The sum total of those changes is transformation.
Andrew Grove



Session Coverage

- Six Sigma Projects
- **Strategy for Implementation of SIX SIGMA Projects**
- Case Analysis

Six Sigma Projects

- **The Six Sigma method adopted the idea of project-driven business system improvement. A Six Sigma project is targeted to have a duration of three to six months.**
- **Six Sigma Project Management Tools include project identification and selection methods, basic team development approaches, basic project planning and control tools, and post project evaluation methods.**

Continued

- Any project should have identifiable process inputs and outputs.
- A good Six Sigma project should never have a pre-determined solution.
- If you already know the answer, then just go fix it!
- For projects that have operator or operator training as an input, focus on ways to reduce operator variation, therefore making your process more robust to different or untrained operators.
- All projects need to be approached from the perspective of understanding the variation in process inputs, controlling them, and eliminating the defects.

FINDING AND SELECTING GOOD SIX SIGMA PROJECTS

- Obvious Areas For Improvement
- External Defects
- Anything you have recently been audited or formally rejected for
- Anything you haven't been audited or rejected for, but you know is out of specification or not meeting regulations
- Anything you inspect and/or contain to protect the customer
- Internal Defects
- Any scrap issues, parts, or materials
- Anything you rework/recycle in house – you should keep accurate track of rework by defect
- Efficiency/Capacity Issues
- Anywhere you make less parts than expected
- Anytime you are currently working non-customer driven overtime

Ways to Avoid a Six Sigma Project Failure

What happens when a process improvement method fails to improve a failing process?

This forces the question: Is it the methodology itself, or is the problem in the application?

With factors like these working in its favor, why aren't some organizations getting better process improvement results from Six Sigma?

This flawed application can take on several forms:

- Little or no support from upper management
- Erratic team leadership
- No connection to financial performance

How to find the perfect project for Six Sigma success

With its deep emphasis on process, Six Sigma isn't a tool for every problem. Here are six tips for finding just the right organizational issues that Six Sigma can successfully address

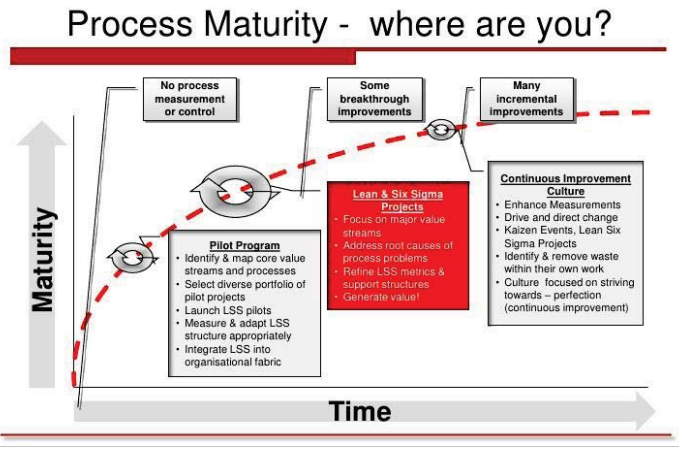
- Poll leadership
- Look for process-oriented problems
- Look to the customer
- Ask your stakeholders
- Ask your stakeholders
- Identify variations, but consider the impact
- Try something new

How to Improve Quality Improvement Projects

Several actions can address common reasons for Six Sigma project failure:

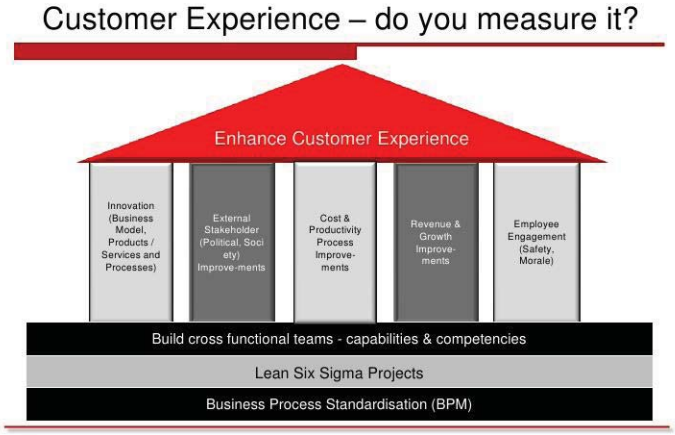
- Bridge the gap with management.
- Consistent team leadership
- Promote a project's financial impact
- Use of better method

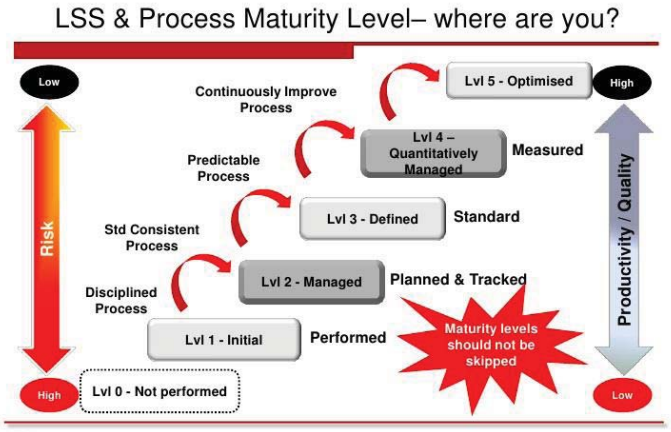
Strategy for Implementation of SIX SIGMA Projects



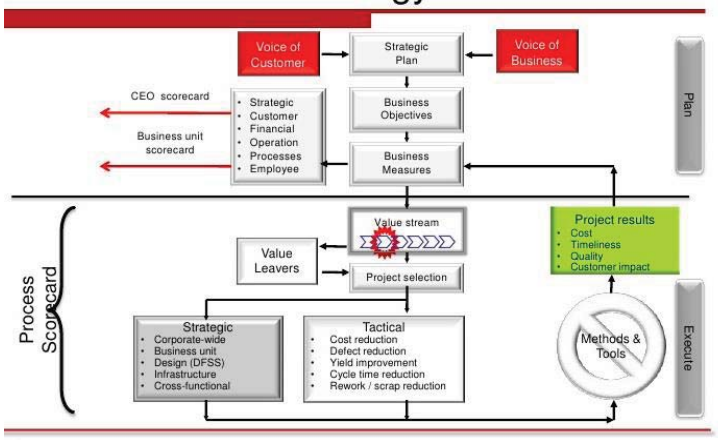
	Launch	Early Success	Scale Replication	Institutionalization	Culture Transformation
Culture Change					DNA of Org.
Beyond DMAIC				DFS, Lean	IT, Product Dev.
Strategy Maturing			Maps, Goals	Project Roll-up	Full Closed-Loop
Software		Excel, Stats	Project Tracking	Portfolio Mgmt.	Strategy + Portfolio
Reporting	Anecdotal	Aggregate, Average	Aggregate, Average	Cross-org. Comps.	Multi-Year History
Financial Impact	Ad hoc	Cost Reduction	Consistency, EP	Validation	General Ledger
Project Selection	Burning Platform	Low Hanging	Copy Success	Idea Pipeline	Formalized Eval.
People	Driven Few	More Believers	Career Development	Repatriated	Majority
Training	Champion, Exec.	External	External, Custom	Internal, eLearning	Internal, Specialty
Leadership Support	1 or 2 Visionaries	Validated	Across Company	Expected	Ingrained
	Level 1	Level 2	Level 3	Level 4	Level 5
	3-9 Months	6-18 Months	12-36 Months	24-48+ Months	

Overview of the Six Sigma Maturity Model



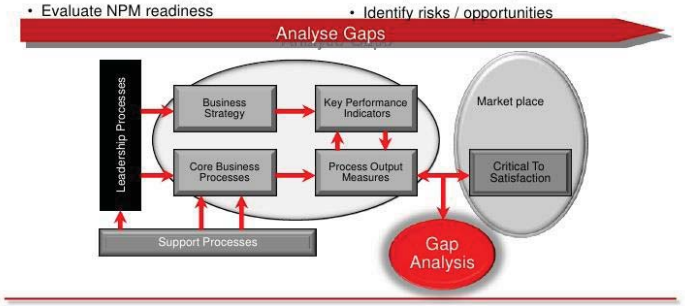


Your Business Strategy & VOB / VOC

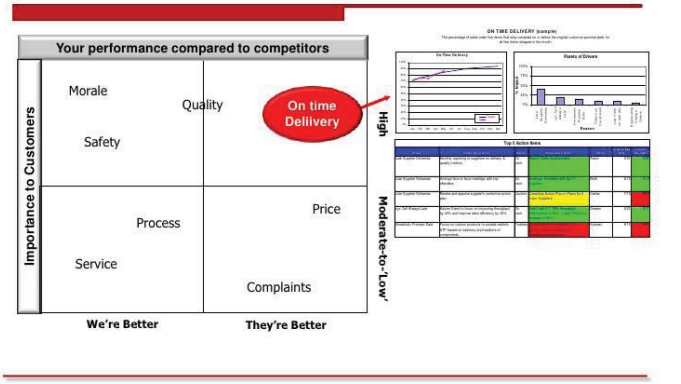


Have you analysed your gaps?

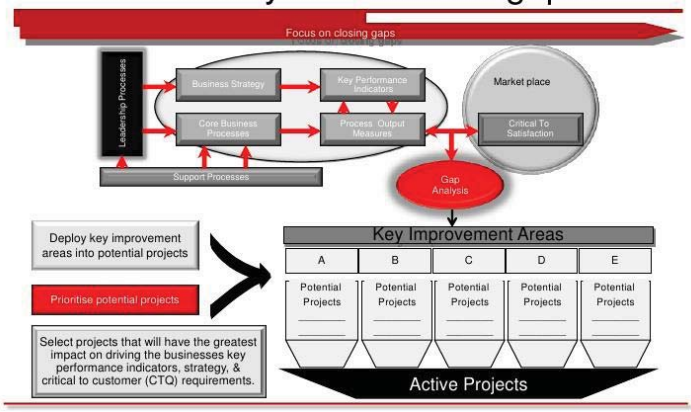
- Business alignment planning
- Evaluate market position
- Estimate breakthrough potential
- Evaluate NPM readiness
- Establish benchmarks
- Executive ownership of findings
- Identify barriers to implementation
- Identify risks / opportunities



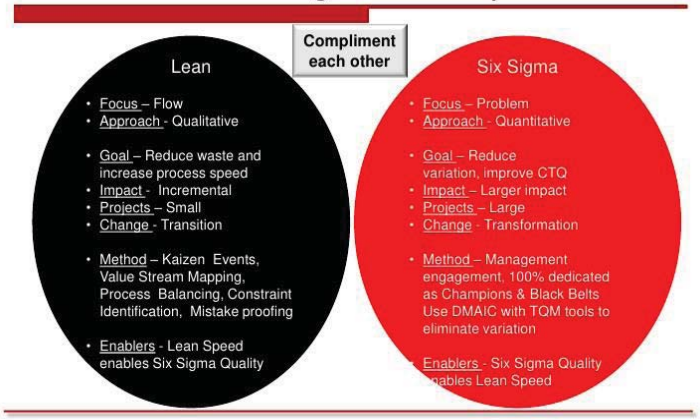
Customer Focused



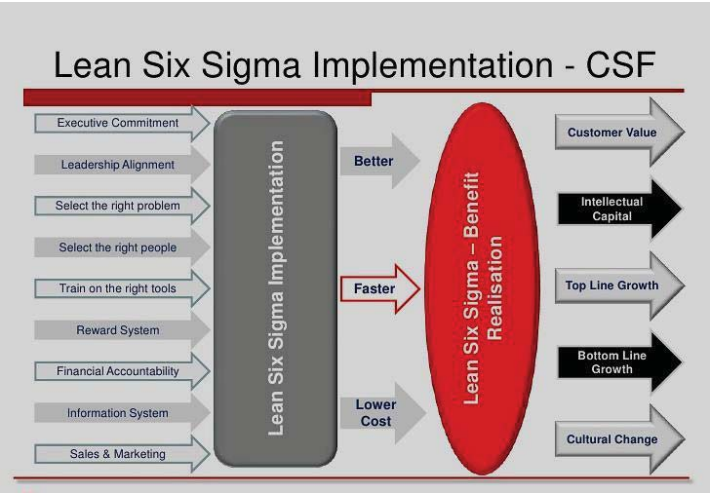
How have you closed the gaps?



Lean & Six Sigma - Comparison



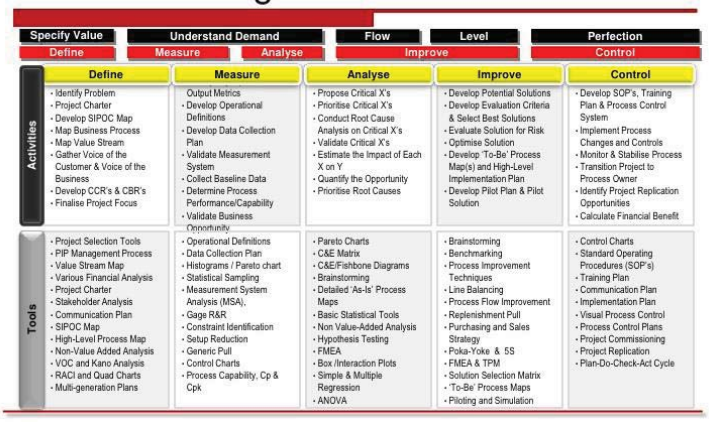
Lean Six Sigma Implementation - CSF



Lean & Six Sigma – Tool Comparison

Tools / Techniques	*6 sigma*	*Kaizen*	*Lean*	*Process capability assessment*
Cp/Cpk	x			Process capability assessment
DOE	x			Design of experiments
SPC	x			Process control based on statistics and data analysis
FMEA	x			Risk assessment tool
Regression	x			Correlate effect one variable has on another
Process Map	x	x	x	Map process steps to communicate and identify opportunities
5 whys /2 hows	x	x	x	Determination methods for root cause discovery
Pareto	x	x	x	Column chart ranking items highest to lowest
Fishbone	x	x	x	Cause / Effect Diagram
5S		x	x	Elimination waste
Visual Mgmt	x	x	x	Emphasis on visual techniques to manage process
Poka-Yoke		x	x	Error proofing techniques
Spaghetti Chart		x	x	Data collection
Kanban		x	x	Material storage technique used to control process
Takt Time		x	x	Determine pace or beat of a process
Std Work		x	x	Evaluate tasks done during a process
SMED		x	x	Single minute exchange of dies - Quick machine set up
TPM			x	Integrate maintenance strategy with process
Cellular Flow			x	Reduce stock & cycle time via process layout and pull techniques

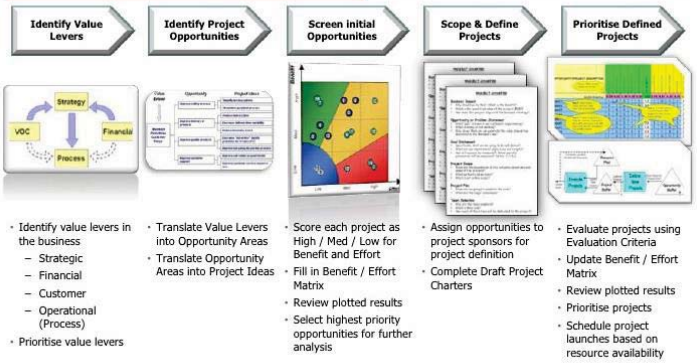
Lean Six Sigma – Activities & Tools



Lean Six Sigma – Common Tools

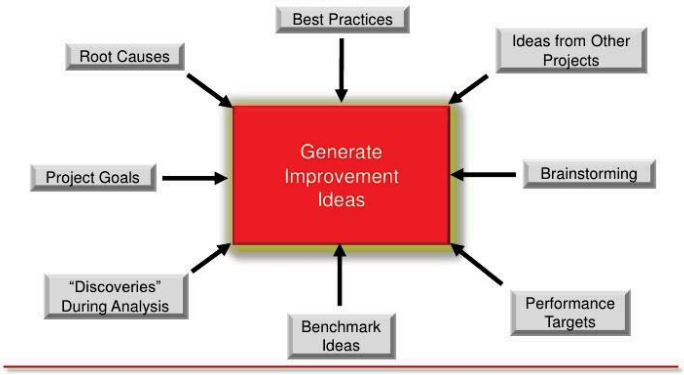
Six Sigma	Common	Lean
Statistical Methods	Project Charter	Lean transformation
Sigma Calculation	Process Base lining	Demand Flow Management
Regression Analysis	Poka-Yoke	Cycle Time Reduction
Analysis of Means	Workplace Organisation 5'S	Setup Reduction
Analysis of Variance	Procedure Documentation	Material Replenishment Models
Control Plans	Control Charts	Waste Identification
Design of Experiments	Advanced SPC	Product Segmentation
	Visual Management	Takt Time/ Line Balancing
	Total Productive Maintenance	Kaizen Blitz
	Process Mapping	Value Tree
	Problem Solving Method	Value Stream
	Quality Tools and Techniques	

How is your project selection done?

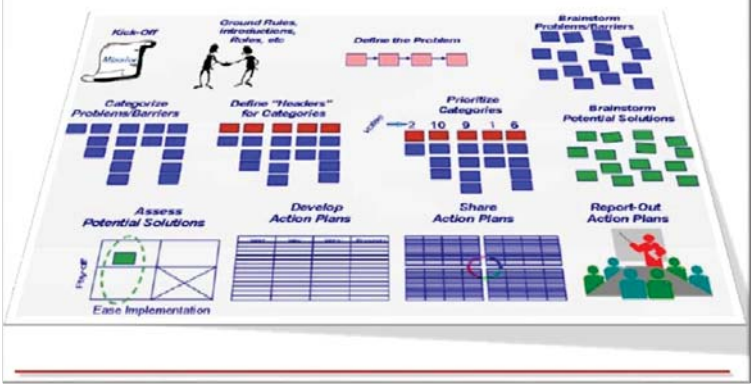


- Identify value levers in the business
  - Strategic
  - Financial
  - Customer
  - Operational (Process)
- Prioritise value levers
- Translate Value Levers into Opportunity Areas
- Translate Opportunity Areas into Project Ideas
- Score each project as High / Med / Low for Benefit and Effort
- Fill in Benefit / Effort Matrix
- Review plotted results
- Select highest priority opportunities for further analysis
- Assign opportunities to project sponsors for project definition
- Complete Draft Project Charters
- Evaluate projects using Evaluation Criteria
- Update Benefit / Effort Matrix
- Review plotted results
- Prioritise projects
- Schedule project launches based on resource availability

How do you generate improvement ideas?

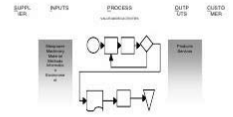


Team Plan



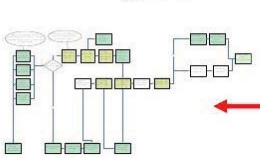
Measure Phase – Key Elements

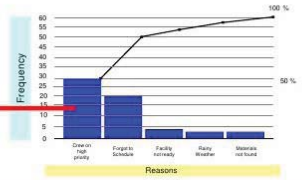
1. Identify key metrics
2. Complete SIPOC



3. Operational Definitions

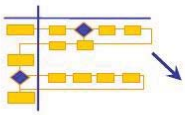
4. Data Collection



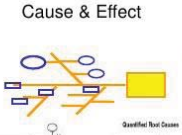


Analyse Phase (Contd)

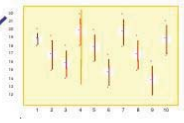
Process Door



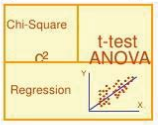
Cause & Effect



Data Door



Hypothesis-Testing

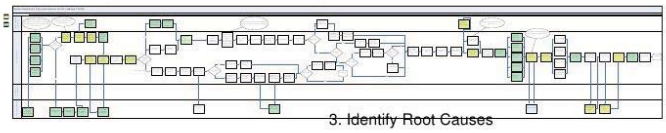


Regression Analysis

Design of Experiments

Analyse Phase – Key Elements

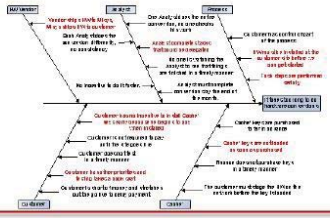
1. Develop Detailed "As-Is" Process Map



2. Conclusion on existing process:

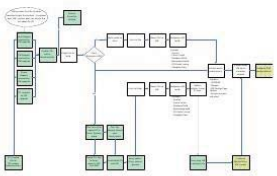
- Hub does not invoice the good until 30 days of receipt of goods to the loading dock
- Misys does not invoice Cache' key until installed Depot does not invoice for the goods delivered until 50 days from shipment date
- Inter-state travel take 10+ days as compared to air freight

3. Identify Root Causes



Improve Phase – Key Elements

1. SMEs accelerate parallel tasks



2. Improve new process and check data

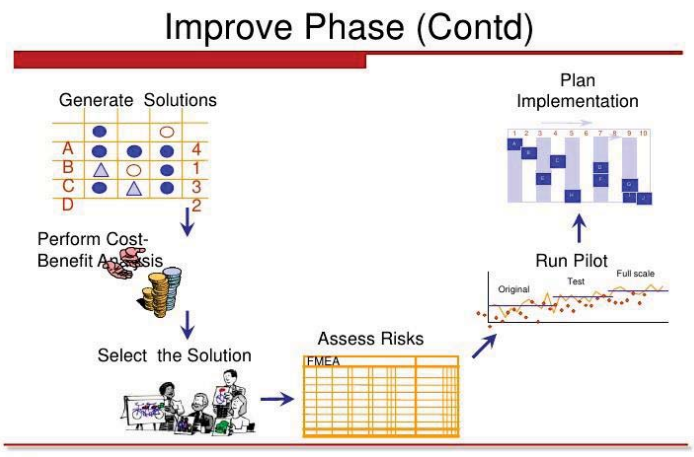
- Shipped data
- Customer receipt of goods (time & correct delivery location
- Evaluate the correct routines are followed

3. Executed Pilot

- Use new process for before and after shipment
- Upon shipment check that the customer is invoiced immediately
- Recorded hours spent
- Recorded time stamp when PO received
- Recorded time stamp when goods are shipped

4. Reviewed Pilot

- Black Belt and process owner review the results
- Process owner decided to continue with Pilot for all new process changes



Importance of Higher-order Abilities and Professional Skills

- In the present examination system, memorization occupies a dominant place.
- The assessment process must also test higher level skills viz. ability to apply knowledge, **solve complex problems, analyse, synthesise and design.**
- Further, professional skills like the ability to communicate, work in teams, lifelong learning have become **important elements for employability of the graduates.**
- It is important that the examinations also give appropriate weightage to the assessment of these higher-level skills and professional competencies.

CASE ANALYSIS

The Application of Six Sigma for Quality of Engineering Education"

The key to assessing quality in academia is to clearly define the process that occurs in the educational settings, and to identify those processes important to customer satisfaction. A vital process to customer satisfaction in academia is an educational program. Educational programs rather, than institutions, departments, or degrees are assessed for quality.

Core Processes and Key Customers

- **Essential processes behind an engineering program strategic plan are broken down into two parts – coursework and professional practice with an actual employer.**
- **Also, the driving forces of the program are: the primary customer, the student, and the program external customers – parents, employers, graduate schools, community and society, and professional societies.**

Define" Phase

In this phase it is important to understand what customers really want – and how their needs, requirements, and attitudes change over time. Making it a continuous effort may be critical to success.

Defining Customer Requirements and Program Objectives

A program should be driven by: establishing goals, by defining measurable program objectives,

Establishing an effective process,

Determining program outcomes that result from achieving program objectives.

Define program objectives and seek outcomes.

The objectives of the program would broadly reflect the needs of the students and the community as well.

Measuring Current Performance

Multiple assessment tools must be developed and implemented to validate the achievement of program outcomes.

To collect this kind of information, colleges use different assessment tools.

"Measurement" Phase

- This phase is about gathering enough data to compare business core processes.
- In many cases it can take a lot of time to collect enough evidence to perform valid analysis.
- The measurement phase must answer two fundamental questions: what to measure, and how to measure.

The course work is broken down into different educational aspects, the eight portfolio aspects,

The educators simultaneously monitor different skills that students should master as college graduates.

The professor will assign different grades for student's **writing skills, engineering design skills, IT skills, management skills, economics skills, and skills in engineering science**.

Students' achievements assessed this way highlight potential problems in education, and alter the outcomes of a program as well.

EMPLOYER SURVEY

1. Student's ability to apply knowledge of mathematics, science, and engineering is:
2. Student's communication skills (effective presentation, writes clearly and concisely, speaks effectively and clearly) is:
3. Student's ability to evaluate situations effectively is:
4. Student's ability to solve problems/make decisions is:
5. Student's professional attitude toward work assigned is:
6. Student's ability to demonstrate original and creative thinking is:
7. Student's ability to apply classroom learning to work situations is:
8. Student assumes responsibility and is accountable for actions.
9. Student shows initiative.
10. Student demonstrates a positive attitude toward change.
11. Student understands and contributes to the organizational goals.
12. Student functions well on multidisciplinary teams.
13. Student possesses honesty, integrity, and personal ethics.
14. Student uses technology, tools, instruments, and information.
15. Student understands complex systems and their interrelationships.
16. Student understands the technology of the discipline.
17. Student understands and works within the culture of the group.
18. Student respects diversity.
19. Student recognizes political and social implications of actions.

Student Exit Survey	Alumni Survey	Employer Co-op Survey	Student Co-op Survey	Portfolio Aspects

Some of the valuable information can be drawn from statistics on the data taken directly from the tables –

1. Report on the course work for a particular student evaluated for all portfolio aspects.
2. Report on a particular student co-op performance.
3. Report on the Programme outcomes of the program from the alumni survey aspect.

"Analysis" Phase

- **In this phase the assessors use measures to find out why things are happening in the process the way they do.**
- **Find out which process is involved, what is wrong, and what and how big is the opportunity for improvement.**
- **The model responds to these questions through the database design, a key building block for organizational Six Sigma system**

"Implementation" Phase

- Measurements are important to the effectiveness of a Six Sigma program.
- However, measurement by itself does not fix anything Moreover, it can reduce the effort if the organization spends considerable time and money collecting and analyzing data.
- The major value of a Six Sigma program should be the use of statistical techniques and the application of "continuous improvement" concept.
- If this is the focus of a Six Sigma initiative, customer satisfaction, cycle times, defect rates, and so on, will improve. outcomes.

❖ After the collected data is analyzed and conclusions are reached, the solutions must be implemented so that the overall process is improved (continuous improvement).

❖ In the implementation phase faculty together with other assessment team members will identify and implement solution for implementation of learning

Control" Phase

Following the implementation phase the process has hopefully improved.

- At this stage it is essential to institute steps that guarantee stability in the system – that is the process must be controlled and stabilized so that it can stay at the newly improved level until the next cycle begins.
- Final goal of an engineering program is to achieve its program objectives and program outcomes.
- In the control phase the emphasis is on the activities which help to control educational system that is in place as well as techniques to further develop and qualify potential solutions.
- Appropriate statistical process control (SPC) tools need to be used as screening techniques. The faculty and college administrators must implement measures that will control the key variables within the operating limits.

Implementing Improvements

- **This is the phase where all the work of Defining, Measuring, and Analysis process problems pays off.**
- **Six Sigma is usually a combination of ideas that together make up a plan for results**
- **reconstructing a program's curriculum, especially if the same problem is detected**
- **Faculty must also play a major role in program improvement**.
- These are the people who will initiate and implement necessary changes with respect to the above questions.

Control of the Process

Tests of Statistical Significance are very important techniques used to detect patterns or to test the quality of data.

Analysis of Variance (ANOVA) is a very important test of Statistical Significance. It is the test of significance for continuous data that can be used to compare more than two groups of data.

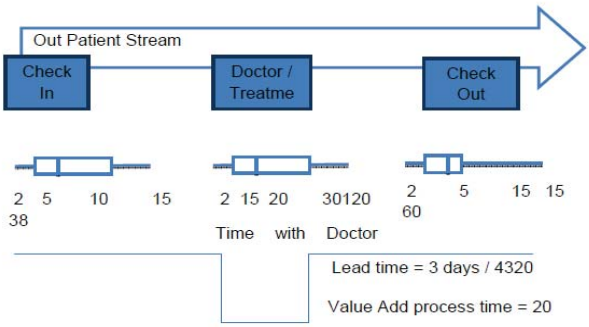
Using one-way ANOVA it is possible to conclude, for example, whether there is a sufficient amount of evidence to conclude that population means differ with respect to knowledge that students are required to demonstrate regarding the program objectives.

.

Conclusion

- Using Six Sigma methodology to improve the quality of engineering education
- superior approach to the problem and may be applied to any engineering college settings in order to support continuous quality improvement.
- The presentation given is a comprehensive guide to the real world application of Six Sigma in academia.
- It describes how this powerful methodology may be applied to any engineering program in order to offer high quality service for its internal as well as external customers.

• Opportunities Out-Patient value streams



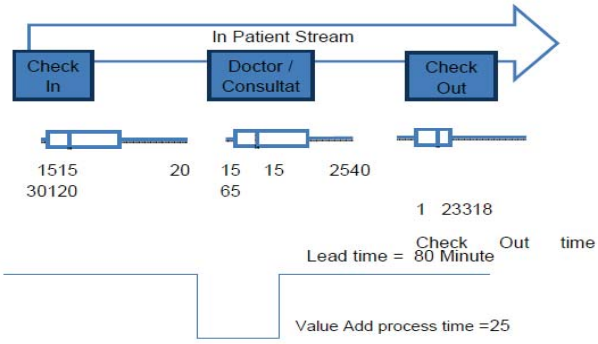
CASE ANALYSIS OF PATIENT WAITING TIME

A comprehensive analysis of the data pertaining to in-patient and out-patient waiting time and the scope of lean methods in this area.

Requiring management action to reduce waiting time which has been significantly high in order to bring much needed customer satisfaction levels in this regard.

Two types of survey techniques were employed for obtaining data, one through the in-patient and outpatient data, through online data gathering and the other through an independent sub-sample, through a personalized interview of Out-patients.

• Opportunities In-Patient value streams



It is observed in hospital content, the count of Out-Patient stream is 10 times higher than that of the In-Patient stream.

The overall Lead time for the out-patient stream has been on an average of 80 minutes and the process time / consultation time has been 20 minute

This reveals great opportunity to eliminate the 3 Mus. The following mapping of value streams brings out the area to reduce waiting time and to bring value addition within the entire lead time experienced by the patients / customers. The overall Lead time for the in-patient stream had been average at 4320 minutes (3 days of treatment) and the process time / treatment time with doctor had been 25 minutes This provides great opportunity to again eliminate the 3 Minutes in the system.
The sample analysis was based on close to 200 samples and the satisfaction levels at each stage of processing, ie., check in, treatment, consultation and check out shows that 50 to 60 % of the data are above the median value / USL Even though the doctors, paramedics and administrative staffs are busy and stressed out they are not able to satisfy close to 50 % of the patients and have got an average rating.

The Out-Patient overall treatment time is averaging at 81.5 mins with a mean and mode highly different and a large standard deviation of above 7. The distribution is also positively skewed. This indicates that management action to reduce treatment time is possible with simple root cause analysis.

• Out-Patient overall treatment time – Descriptive statistics

Out Patient overall Treatment Time (minutes)	
Descriptive Statistics	**Values**
Mean	81.5
Standard Error	9.4
Median	37.5
Mode	10
Standard Deviation	96.7
Sample Variance	9358.4
Kurtosis	1.475
Skewness	1.566
Range	370
Minimum	5
Maximum	375
Sum	8636
Count	106
Largest(1)	375
Smallest(3)	5
Confidence Level (95.0%)	18.6

Analysis of Patient Waiting Time

• Out-patient treatment time Vs at hospital departments

ANOVA: Single factor

SUMMARY

Groups	*Count*	*Sum*	*Average*	*Variance*
Department of Medicine	18	2455	136	14434.72
Department of ENT	5	155	31	1355
Department of Skin	19	375	20	248.538
Department of Surgery	19	425	22	1367.69
Department of Ophthalmology	24	3121	130	14649.61
Department of Paediatrics	2	415	208	25312.5
Department of Orthopaedics	11	770	70	1425
Department of OBG	8	920	115	3085.714

• **ANOVA Result**

ANOVA						
Source of Variation	*SS*	*df*	*MS*	*F*	*P-value*	F_{crit}
Between groups	304630	7	43518	6.2	4.19067E-06	2.10
Within groups	678005	98	6918			
Total	982636	105				

The ANOVA brings out that significant variation in overall time taken for giving treatment for both within and between departments.

A single factor analysis of variance (ANOVA) has been adopted to analyze department waiting time. The ANOVA indicates significant variation in waiting time from department to department with skin showing low of 20 minutes to Pediatrics at 208 minutes. Again Cause & Effect diagram, one of the TQM tools, will help to understand the root causes for these variations

Mr. Mustaq Basha

IMPORTANCE OF QUALITY AND RELIABILITY

(FDP ON SIX SIGMA)

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CONTENT

- Military Electronic System requirement
- Design Needs
- What is required?
- Quality Management Process
- Quality
- Reliability & Its Objectives
- Causes of Failures
- Reasons for Poor Reliability
- How to Improve Reliability
- Introduction to RAM with case study
- Introduction to FMEA with Case Study
- Q & A Session

System design is based on

- Military standards
- Field requirements
- Platform needs
- Environment
- Service compexity
- Proven technology

What is Required ?

- Design Assurance
- Quality Assurance
- Reliability Assurance
- Quality Control Including Parts, Materials & Processes
- Test and Evaluation
- Software Quality Assurance & Reliability
- Configuration Management

QUALITY MANAGEMENT PROCESS

QUALITY IN:

- DESIGN
  - MANUFACTURING
    - ASSEMBLY
      - TEST &EVALUATION

DETERMINES THE RELIABILITY

Meaning of Quality

- **Webster's Dictionary**
  - **degree of excellence of a thing**
- **American Society for Quality**
  - **totality of features and characteristics that satisfy needs**
- **Consumer's and Producer's Perspective**

Meaning of Quality: Consumer's Perspective

- **Fitness for use**
  - **how well product or service does what it is supposed to**
- **Quality of design**
  - **designing quality characteristics into a product or service**
- **A Mercedes and a Ford are equally "fit for use," but with different design dimensions**

Meaning of Quality: Producer's Perspective

- **Quality of Conformance**
  - **Making sure a product or service is produced according to design**
    - **If new tires do not conform to specifications, they wobble**
    - **If a hotel room is not clean when a guest checks in, the hotel is not functioning according to specifications of its design**

Meaning of Quality
A Final Perspective

- Consumer's and producer's perspectives depend on each other
- Consumer's perspective: PRICE
- Producer's perspective: COST

Consumer's view must dominate

Quality: Definition

- Quality is the totality of features and characteristics of a product or service that bear on its ability to satisfy stated or implied needs.
- Some goals of quality programs include:
  - Fitness for Use. (Is the product or service capable of being used?)
  - Fitness for Purpose. (Does the product or service meet its intended purpose?)
  - Customer Satisfaction. (Does the product or service meet the customer's expectations?)
  - Conformance to the Requirements. (Does the product or service conform to the requirements?)

Reliability

"Reliability is the probability that system should perform its intended functions for a specified period of time, under specified operating & environmental conditions".

- Probability
- Indented functions
- Specified period of time
- Specified operating & Environmental conditions

Why Reliability?

- ✓ Reduced Design Cycle Time
- ✓ Optimal Design
- ✓ Survivability in Manufacturing
- ✓ Survivability in Actual Usage
- ✓ Cost Reduction
- ✓ Customer Satisfaction
- ✓ Competitive in Business

RELIABILITY

Is the probability that an item will perform a required function under stated conditions, for a stated period of time.

$Rs(t) = e^{-\lambda t}$ (1) Arrhenius Equation

t = Mission time (Time of operation)

λ = Failure Rate in failures per million hour

Reliability express a probability value between 0& 1.

A value 0 means system definitely fails within its mission time &

'1' means system doesn't fails during its operational time.

Eg: An electric motor has MTBF of 1000Hrs,calculate its reliability for a continuous operation of one day

$R(t)= e^{-24/1000} = 0.9763$.The reliability of motor for one day operation is 0.976

General Concepts

Reliability is described by means of the single parameter

Exponential Distribution: $R(t)=e^{-\lambda t}$

Where:

λ	=	Failure rate
t	=	Mission time
M	=	MTBF = 1/λ

Reliability of a System:

$R_s = R_1 * R_2 * R_3 ********** R_n$

$R_s = e^{-\lambda s\, t}$

$R_s = e^{-(\lambda 1 + \lambda 2 + ... + \lambda n)\, t}$

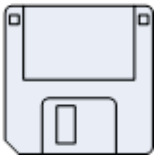
Additive term

NOTE: THESE CONCEPTS WERE ACCEPTED IN EARLY 1950'S AND HAVE BEEN APPLIED EVER SINCE.

Types of Systems

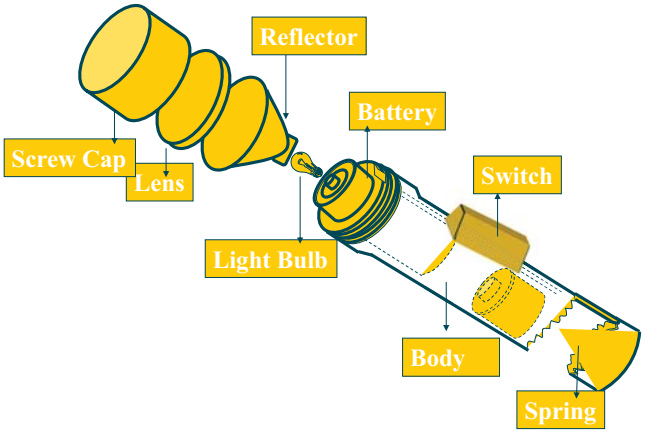
There are 2 basic types of systems

Non - Repairable



Repairable

Torch



Reliability of the Torch?

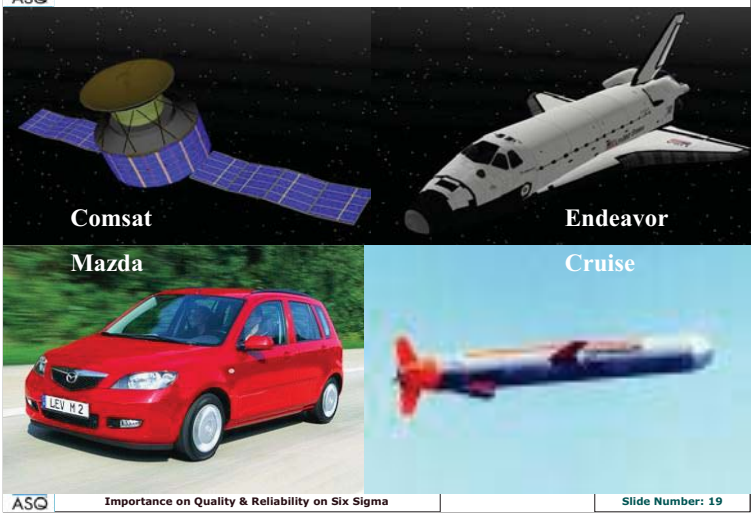
Well. It depends on the reliability of its parts.

Ok. Given that the parts have the following Reliability Levels ,what is the Reliability of the torch ?

1.	Screw cap	0.99
2.	Lens	0.99
3.	Bulb	0.95
4.	Battery	0.95
5.	Switch	0.80
6.	Body	0.99
7.	Spring	0.70

System Reliability Rs(t)= 0.490

What is the Mission Time?



Reliability of the Torch?

Well . It still depends on how it is used .

Usage includes :

Operation

Storage

Maintenance

Reliability Vs Mission Time

Mission Time (t)	Reliability (R)
t = MTBF	0.368
t = MTBF/2	0.606538
t = MTBF/4	0.77880091
t = MTBF/10	0.904837
t = MTBF/100	0.9900498
t = MTBF/1000	0.999000505

Desirable that MTBF >> Mission Time

Reliability - Objective

Objective :- Objective of Reliability engineering is to prevent the failures and to identify & control the causes of failures in order to have:

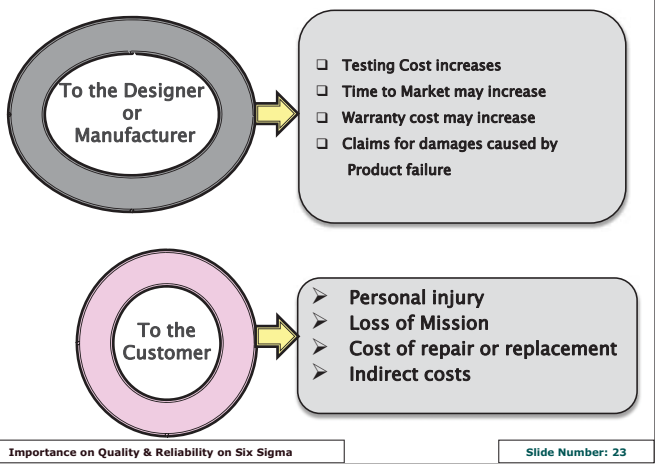
- Failure-free operation
- Mission safety
- Safety to People
- Reduce the overall economic losses
- Reduce schedule delay
- Safety to Property

Quality Vs Reliability

Reliability **is defined as the probability that an item will perform a required function without failure under stated conditions for a specified period of time.**

Quality **is a snapshot at the start of life and** ***reliability*** **is a motion picture of the day-by-day operation.**

When A Product Fails Its Effects



Causes Of Failure

- Deficiencies in design
- Deficiencies in material
- Deficiencies in processing
- Inadequate testing/Inspection
- Errors in assembly
- Improper service conditions
- Inadequate(Poor) Maintenance
- Over stressing
- Wear out
- Human Error
- Lack of protection against environmental condition

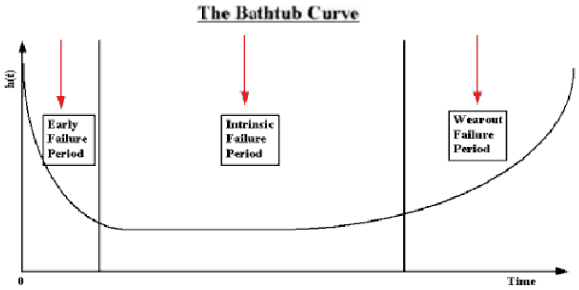
REASONS FOR POOR RELIABILITY

- IMPROPER DESIGN
- SELECTION OF MATERIALS/COMPONENTS
- WRONG MANUFACTURING TECHNIQUES
- LACK OF TOTAL KNOWLEDGE
- COMPLEXITY (ORGANIZATIONAL & DESIGN)
- POOR MAINTENANCE
- HUMAN ERRORS

HOW TO IMPROVE - RELIABILITY

- Translation of Customer's implicit and explicit requirements into specifications
- Quantitative Reliability requirement in terms of predicted MTBF
- Part selection & Derating
- Mechanical aspects
- FMECA
- Production ability and maintainability aspects
- Spares prediction
- Documentation
- Failure analysis and Corrective Action
- Environmental evaluation

BATH-TUB CURVE:



A plot of the failure rate over time for most products yields a curve that looks like a drawing of a bathtub

The initial region that begins at time zero when a customer first begins to use the product is characterized by a high but rapidly decreasing failure rate. This region is known as the **Early Failure Period** (also referred to as **Infant Mortality Period**

BATH-TUB CURVE (CONTD.)

Phase	Characteristic	Cause	Prevention
Infant Mortality	DFR	Manufacturing Defects; Poor Quality Control, Contamination, Poor Workmanship	Burn-in Testing, Screening Quality Control Acceptance Testing
Useful Life	CFR	Environment Random Loads, Human Error, "Acts of God" Chance Events	Redundancy Excess Strength
Wear-Out	IFR	Fatigue Corrosion Aging Friction Cyclic Loads	Derating Preventive Maintenance Parts Replacement

Q & R IN DESIGN

1. Design with sufficient margin
2. Derating of components
3. Reference to applicable Standards
4. Integrated Probabilistic Functional analysis
5. Quantitative /Qualitative Reliability, Availability, Safety ,Risk Assessment
6. Highly Reliable material Processes
7. Database of Field & Past Experience
8. Redundancy in system.

Q & R IN TEST AND EVALUATION

1. Rigorous Testing & Qualification at various test beds (Performance, ET, EMI /EMC etc.,)
2. Testing by Independent Agency
3. Non-Conformance / Failure Analysis
4. Detailed Analysis and Test Results Review
5. Quality Assurance Test Plan

Q &R IN MANUFACTURING AND ASSEMBLY

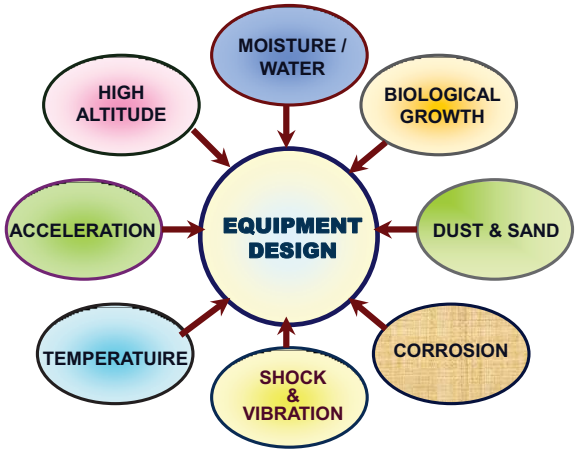
1. On-line Inspection
2. Inspection and Acceptance Procedures
3. Orientation & Training of Personnel
4. Key points Inspection by R&QA at Work centre.
5. Control at Every level of Fabrication & Assembly
6. Standardization /Certification of practices /Processes
7. Most of the products are out sourced , hence Vendor assessment, evaluation, Control, Vendor quality is most important

ENVIRONMENTAL DESIGN

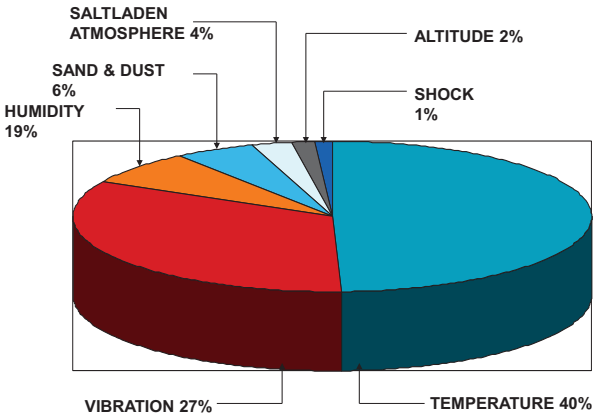
- Design to ensure the performance over the operating range of temperature and other stresses.
- This will ensure the performance in the field.
- A variety of electronic systems, equipment, modules, sub-assemblies and PCBs are being manufactured for Ground / Airborne application. These items have to operate over a wide temperature range, under severe environmental conditions like vibration, shock, humidity, high altitude, salt fog etc.

RELIABILITY IS NOT ON
ADD ON FUNCTION
IT HAS TO BE BUILT-IN
FROM THE DESIGN STAGE

Product should survive Natural & Human Induced Stresses



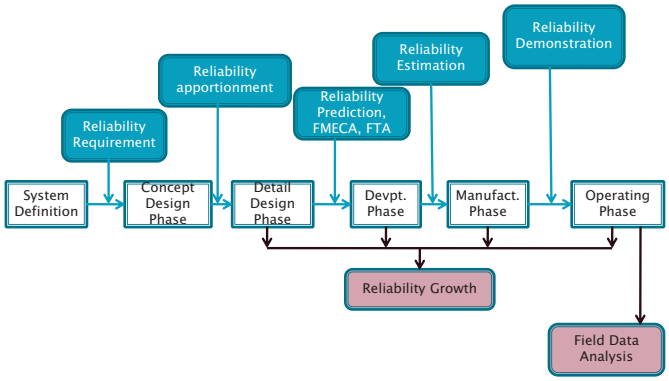
ENVIRONMENT VS. FAILURES CAUSED



ENVIRONMENTAL TEST

NATUARAL / CLIMATIC CONDITIONS	MAN MADE/INDUCED CONDITIONS
TEMPERATURE	VIBRATION
HUMIDITY	SHOCK
ALTITUDE	BUMP
CORROSION	ACCELERATION
RAIN	DROP
DUST	TOPPLE
MOULD GROWTH	ROADABILITY
IMMERSION	
SEALING	
SOLAR RADIATION	
TROPICAL EXPOSURE	
THERMAL SHOCK	

RAM Analysis Stages



FAILURE RATE

Is defined as the rate of occurrence of failures, generally expressed in terms of failure per million hours, failure rate is basically the anticipated number of times that an item fails in specified period of time.

Eg: If a component has 2 failures per million hours then it is anticipated that component fails 2 times in a million hour time period.

Measures Of Reliability - RAM

- Failure rate (λ)
- Alternative Measures:
  - ✓ Mean time between failure (MTBF)
  - ✓ Mean time to failures (MTTF)
- Reliability
- Availability
- Maintainability

MEAN TIME BETWEEN FAILURE (MTBF)

Is the inverse of failure rate, for constant failure rate of the systems. MTBF can be described as the number of hours to pass before a failure for a component ,assembly or a system occurs.

The mean life is a function, the Mean Time Between Failure (MTBF), is most widely used as the measurement of a product's Reliability metric.

It's calculated by summing the total operating time of the units tested or fielded by the total count of failures occurred.

Eg: If a system has a failure rate of 2 per million hours then MTBF would be inverse of failure rate.

I,e. $1/2 \times 10^6 = 500{,}000$Hrs, this value states that component fails every 500,000Hrs.

MEAN TIME TO FAILURE (MTTF)

This is similar to MTBF and this value is added when evaluating a non-repairable systems.

MTBF assumes device expects multiple failure in its life time and after each failure a repair occurs, but for non-repairable systems there is no repair therefore in its life time device fails once.

Eg: A satellite in orbit ,if it fails no one is sent there to repair a device , instead a new satellite will be launched to replace the failed one.

MTTF represents the average time until the failure occurs.

MEAN TIME TO REPAIR (MTTR)

Is the total downtime required to repair the item.

MTTR is based on exponential distribution applied to maintenance time and is similar to MTBF.

Eg: A fighter aircraft with MTBF of 1000HRs ,then required MTTR for 99% availability is computed as follows.

Availability = MTBF / MTBF+MTTR

1/A=MTBF+MTTR/MTBF

1+MTTR/MTBF=1/0.99=0.01

MTTR=MTBF x 0.01-1=9.0Hrs

MAINTAINABILITY

Is the ability to maintain an equipment with minimum of downtime. It is defined as the probability that an item will confirm to specified conditions within a given time when maintenance action is performed in accordance with prescribed procedures and resources.

Maintainability is strongly dependent on design features introduced into the equipment.

A quantitative expression for maintainability is MTTR and is based on exponential distribution applied to maintenance tasks.

MAINTAINABILITY (CONTD.,)

Maintainability is a design-related function and must be engineered during the initial design, definition, and development phases of the life cycle. Maintainability engineering is performed for the following reasons:

- To achieve ease of maintenance through design
- To estimate maintenance and equipment downtime
- To estimate system availability
- To estimate resources for proper maintenance

Maintainability: The device should be maintainable easily by the operators. There are many examples of poor reliability that can be traced to poor maintenance. Maintenance considerations should include:

- Reduction of Maintenance
- Ease of Maintenance

MAINTAINABILITY (CONTD.,)

Maintainability : The measure of the ability of an item to be retained or restored to a specified condition when maintenance is performed by personnel having specified skill levels, using prescribed procedures and resources , at each prescribed level of maintenance and repair. Maintainability is most commonly measured by mean-time-to-repair (MTTR).

$$MTTR = \frac{\sum_{i=1}^{n} \lambda_i t_i}{\sum_{i=1}^{n} \lambda_i}$$

n = number of subsystems

λ_i = Failure rate of the ith system

t_i = Time to repair the ith system

AVAILABILITY (CONTD.,)

Maintainability and reliability determine the availability of systems and equipment.

Availability : A measure of the degree to which an item is in the operable and committable state at the start of a mission, when the mission is called for at an unknown (random) time.

The three common measures of Availability are :

- Inherent Availability(AI)
- Achieved Availability (AA)
- Operational Availability (Ao)

AVAILABILITY

Is the probability that an item will be in OPERATIONAL STATE AT ANY TIME. Availability takes into account repairs.

When repairs are applicable a value referred to as MTTR can be applied and referred to the downtime required to repair a device.

Availability = MTBF / MTBF+MTTR

Eg: A device with a MTBF of 50Hrs& if fails it then need to be repair, if MTTR is 10Hrs ,then that means every time a unit fails it need to be down for about 10Hrs to repair and put back online.

Availability = 50/50+10 = 0.833

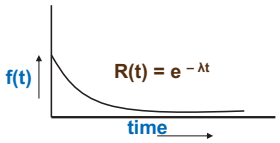
TYPES OF DISTRIBUTION:

Exponential Distribution:

This is perhaps most widely used probability distribution for reliability models.It is related to Poisson (descrete) distribution used for random accidents or failures.

$$R(t) = e^{-\lambda t}$$

Here in this distribution we obtain a constant failure rate , this property is of great importance since exponential distribution can be used as a model for second stage or maturity stage of bath-Tub curve.



TYPES OF DISTRIBUTION(CONTD):

Weibull Distribution:

This distribution is widely employed for modeling wear-out or third stage in the bath-Tub curve. It is suited for mechanical systems subject to fatigue ,wear, corrosion and other processes.

$$h(t) = \frac{\beta}{\eta^{\beta}} (t)^{\beta-1}$$ Weibull Hazard Function

$$f(t) = \frac{\beta t^{\beta-1}}{\eta^{\beta}} e^{-\left(\frac{t}{\eta}\right)^{\beta}}$$ Weibull Probability Density

$$R(t) = 1 - F(t) = e^{-\left(\frac{t}{\eta}\right)^{\beta}}$$ Weibull Reliability Function

Where:

t = Random Variable = failure time as measured in hours, days, years, cycles, Km, etc.

β = Weibull Shape Parameter, "Slope"

η = Weibull Scale Parameter, "Characteristic Life"

RELIABILITY BLOCK DIAGRAM (RBD)

RBD is an event diagram which tells us about the sequence of the elements / item under consideration for the fulfillment of the required function.

The elements which are considered for the required function are connected in series ,while elements which can fail with no effect on the required function (redundancy) are connected in parallel.

Order of RBD

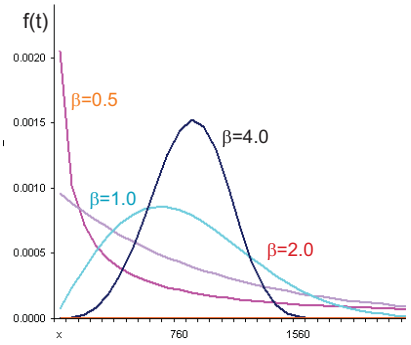
The block follow a logical order which relates the sequence of events during the prescribed operation of the item.

Title of RBD

Each RBD will have a title for identification of the item.

Weibull Shape Parameter - β

Weibull distribution can model other statistical distributions, as indicated for various values of β*, the Weibull Slope (Shape) parameter*



TYPES OF CONFIGURATION

Series configuration:

Consider two systems A & B connected in series , if subsystems reliability are R_A & R_B the system Reliability $R_s(t)$ becomes:

$R_s(t)=R_A(t).R_B(t)$

If exponential distribution is used then

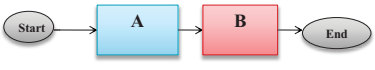
$R_A(t) = e^{-\lambda_A t}$, $R_B(t) = e^{-\lambda_B t}$.

$R_s(t) = e^{-\lambda_S t} = e^{-(\lambda_A + \lambda_B)t}$

$\lambda s = \lambda A + \lambda B$,MTBF=1 / λA + λB

$$Rs = \prod_{i=1}^{n} Ri(t)$$

Note: In series combination reliability decreases with increase number of sub-systems.

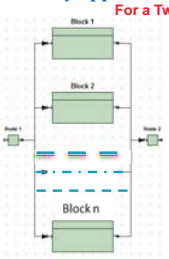


PARALLEL (REDUNDANCY) CONFIGERATION

Redundancy is defined as the existence of more than one means for performing a required function in an item. Two or more blocks are called parallel or redundant, if configuration is such that all units must fail for the system to fail. If one or more units operate, the system continue to operate.

Redundancy appear in parallel on the RBD.

For a Two component system in parallel and following CFR



$$Rs(t) = 1 - \prod_{i=1}^{n}\left[1 - e^{-\lambda i * t}\right]$$

$$Rs(t) = 1 - \left(1 - e^{-\lambda 1 * t}\right)\left(1 - e^{-\lambda 2 * t}\right)$$

$$Rs(t) = e^{-\lambda 1 * t} + e^{-\lambda 2 * t} - e^{-(\lambda 1 + \lambda 2) * t}$$

$$MTTF = \int_0^\infty Rs(t)dt = \int_0^\infty e^{-\lambda 1 * t}dt + \int_0^\infty e^{-\lambda 2 * t}dt - \int_0^\infty e^{-(\lambda 1+\lambda 2)*t}dt$$

$$MTTF = \frac{1}{\lambda 1} + \frac{1}{\lambda 2} - \frac{1}{\lambda 1 + \lambda 2}$$

K-OUT OF-N CONCEPT OF REDUNDANCY

Is a parallel active redundancy model consists of n (often statistically identical) elements in active redundancy of which k is necessary to perform the required function and the remaining n-k are in reserve .

Reliability R for the above condition is written as:

$$R = \sum_{x=k}^{x=n} e^{-\lambda xt}[1 - e - \lambda t]^{n-x}$$

$$MTBF = 1 / \lambda \sum_{x=k}^{x=n} 1/x$$

were λ is failure rate of one component

K=Total number of components in the system

X=Total number components required.

REDUNDANCIES TYPES

1.Active Redundancy(Parallel hot): Here in this redundant elements are subjected to the same load as operating elements. The failure rate in the reserve state is same as in operating state.

2. Warm Redundancy(Lightly loaded):Redundant elements are subjected to a light load until one of the operating elements fails. The failure rate in this state is lower than the operating state

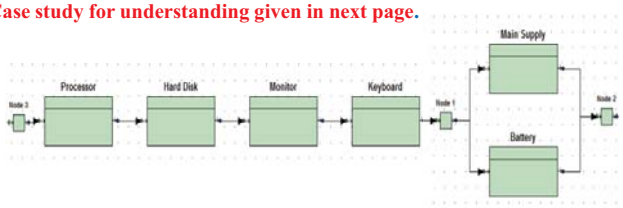
3.Standby Redundancy(Cold,nonloaded):Redundant elements subject to no load until one of the operating elements fails. The failure rate in the reserve state is assumed to be zero.

SERIES PARALLEL MODEL

As the increased complexity in configuration, it is unlikely to see any system either only series or parallel. Most of them would be combination of the Series- Parallel.

However, such structures can be easily decomposed into and analysed with the help of basic series and parallel models.

Case study for understanding given in next page.



Case Study

A personal computer having failure rate of each subsystem as follows, all subsystems are in series except the power system with a backup battery.

λ(processor)= 0.000023
λ(Monitor)= 0.00001
λ(Keyboard)= 0.0004
λ(Hard disk)= 0.000001
λ(main supply)= 0.002
λ(Battery)= 0.000004

$\lambda s = \lambda s_1 + \lambda$ (powersystem)

λs_1=0.000023+0.00001+0.0004+0.000001=0.000434

λ(powersystem)= 1/0.002+1/0.000004-(1/(0.002+0.000004))=4*E-6

λs = 0.000434 + 4*E-6 = 0.000438

MTTF=1/0.000438 =2283 hrs

RELIABILITY PREDICTION

Reliability prediction is the process of quantitatively assessing a system design relative to its specified reliability requirement.

Types of Reliability prediction:

1.Similar items or similar circuit prediction method:

the quickest method of estimating reliability is to compare the item or the circuit under consideration with a similar items whose reliability is known. This prediction permits very early estimation of the failure rate of a new component based on experience gained from operational side of similar design and function.

RELIABILITY PREDICTION(CONTD)

2. Parts Count Method:

The reliability prediction by parts count method is an approximate procedure often used in preliminary design stages when number of parts In each generic part type class such as microcircuit, resistors, capacitors etc., are reasonably fixed .The parts count method is based on average failure rate for each component part type.

This method implies that all parts are serially connected therefore the total failure rate is the sum of failure rates of all components.

$$\lambda_{Equip} = \sum_{i=1}^{n} N_i (\lambda_G \pi_Q)_i$$

Were

λ_{Equip}=total failure rate in million hours
λ_G=Generic failure for the ith generic parts
π_Q=Quality factor for the ith generic part
N_i=Quantity of the ith generic part
N=Number of different generic part categories

RELIABILITY PREDICTION(CONTD)

3. Parts Stress Method:

The part stress analysis is used to determine parts failure rates in the detailed design stage when few assumptions about the parts used ,their stress derating ,their quality factor, operating stresses. This method is one of the most important method which provides estimate of reliability based on parts stress data, for each component .

$$\lambda_P = \lambda_b \pi_T \pi_A \pi_R \pi_S \pi_C \pi_Q \pi_E$$

Were

λ_P= the part failure rate
λ_b = the base failure rate usually related to electrical and temperature factor
π_E= the environment factor,π_Q= the Quality factor, π_C=complexity factor,
π_S =stress factor, π_R =Resistance factor, π_A =application factor,
π_T =Temperature factor

INTRODUCTION TO FMEA

- FMEA is a systematic method of identifying and preventing system, product and process problems before they occur
- FMEA is focused on preventing problems, enhancing safety, and increasing customer satisfaction
- Ideally, FMEA's are conducted in the product design or process development stages, although conducting an FMEA on existing products or processes may also yield benefits

What is FMEA

- Failure Modes and Effects Analysis
- FM: What could go wrong? And how?
- E: What are the consequences?
- Analyze: Probability of Occurrence, Detectability & Severity

Definition: Failure Mode and Effects Analysis

A bottoms-up, iterative approach for analyzing a design of a product in order to determine

- What could go wrong
- How badly it might go wrong
- And what needs to be done to prevent it

Purpose- FMEA

- study results or effects of item failure on system operation and to classify each potential failure according to its severity
- The fundamental purpose of the FMEA is to recommend and take actions that reduce risk
- Find the weaknesses in your system
- Fix the weaknesses before an event occurs
- Develop your systems thinking

A methodology to Analyze & Discover

- All potential failure modes of a system
- The effects these failures have on the system
- How to correct and/or mitigate the failures or effects on the system

Steps for FMEA-

1. Define the system
2. Block Diagram
   Functional & RBD
3. Identify all potential item
4. Severity classification
   Category I- Catastrophic
   Category II- Critical
   Category III-Marginal
   Category IV-Minor

Each potential failure is ranked by the severity of its effect in order that appropriate corrective actions may be taken to eliminate or control the high risk items

Steps for FMEA – Contd.,

4. Identify failure detection methods
5. Identify corrective actions
6. Document the analysis

Steps for FMEA – Contd.,

- Failure Mode
- Failure Cause
- Failure Effect
- Failure Severity
- Failure Detection
- Failure Mitigation

- **Blackout: northeast United states and northern Canada , November 9, 1965**

At Sir Adam Beck Station on the Ontario side of Niagara Falls led to the biggest power failure in U.S. history. At 5:16 p.m., the tripping of a 230-kilovolt transmission line began a domino effect resulting in a surge of power that overwhelmed transmission lines and put New York City in the dark at the height of a Tuesday rush hour. 800,000 people were reported trapped in the subway. Power was restored for most people within 13 hours.

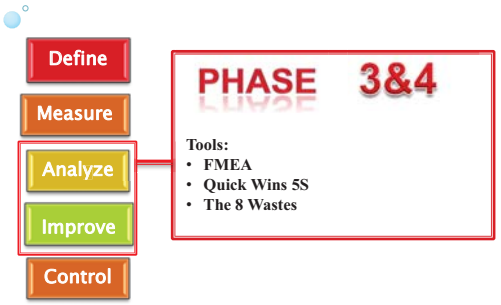
Reason :A faulty relay

- **Space Shuttle "Challenger" disaster**

On January 28, 1986, the tenth flight of Space Shuttle Challenger (OV-99) broke apart 73 seconds into its flight, killing all seven crew members, which consisted of five NASA astronauts and two Payload Specialists.

Reason :O-rings failure

The DMAIC of Process with Tools



Types of FMEAs ?

System/Concept "S/CFMEA"- *(Driven by System functions)* A system is a organized set of parts or subsystems to accomplish one or more functions. System FMEAs are typically very early, before specific hardware has been determined.

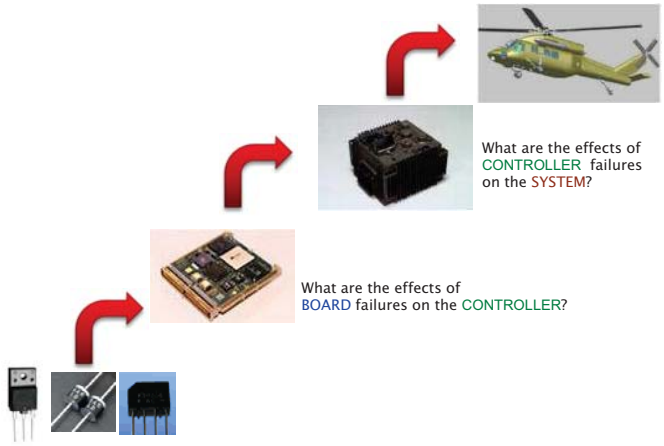
Design "DFMEA"- *(Driven by part or component functions)* A Design / Part is a unit of physical hardware that is considered a single replaceable part with respect to repair. Design FMEAs are typically done later in the development process when specific hardware has been determined.

Process "PFMEA"- *(Driven by process functions & part characteristics)* A Process is a sequence of tasks that is organized to produce a product or provide a service. A Process FMEA can involve fabrication, assembly, transactions or services.

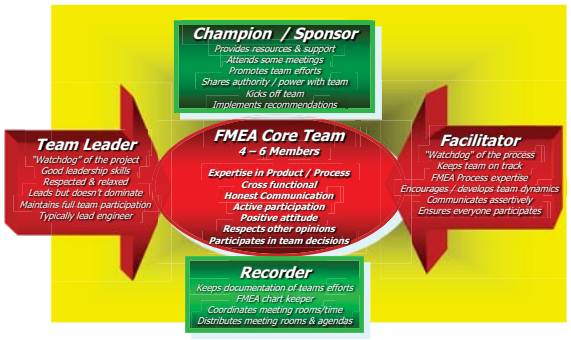
Benefits- FMEA

- Identify potential and known failures
- Reduce the number of engineering changes
- Reduce product development time
- Lower start-up costs
- Greater customer satisfaction
- Increased cooperation and teamwork between various functions
- Continuous improvement

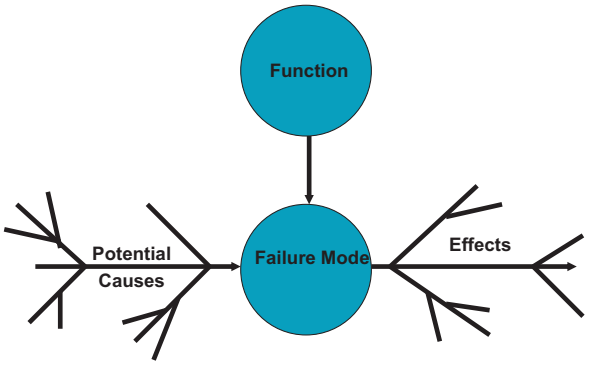
How to do a FMEA Analysis?



The FMEA Team Roles



FMEA – Contd.,



Example- FMEA

Function-Punch card before 8AM and attend meeting at 8:15PM

Failure Mode - 1. Traffic Jam

2. Vehicle failure

3. Break Fast not ready etc.

Failure Cause - Traffic Jam

a. Accident

b. More red signal

c. Selected road in general quite busy etc.

Failure Effect - i. Missed punching at 8AM

ii. Missed meeting at 8:15AM

Mitigation - 1. Leave to office early

2. Avoid busy road

Failure Modes and Effects Analysis (Worksheet)

Identification Number	Item Name	Function	Failure Modes	Failure Causes	Failure effects		Failure Detection	Severity Class
					Local Effects	End Effects		
1.	Personal	Punch card before 8AM and attend meeting at 8:15PM	1. Traffic Jam 2. Vehicle failure 3. Breakfast was not ready etc.	a. Accident b. More red signal c. Selected road in general quite busy etc	i. Missed punching at 8AM ii. Missed meeting at 8:15AM	Organization lost valuable input	Nil	III
2.								

Use of FMEA is called for –

- Design improvement
- Maintainability
- Maintenance plan analysis
- Safety analysis
- Survivability
- Logistic support analysis- MRLS
- Failure detection
- Isolation subsystem design

Failure Mode Effects Criticality Analysis (FMECA)

- FMEA (Qualitative)
  - Purpose is to study the effects of item failure on system operation and to classify each potential failure according to its severity
- CA (Quantitative)
  - To quantify the severity

FMECA

- Failure Modes, Effects and Criticality Analysis(FMECA).
- Addresses the criticality risk of individual failures.
- Critical Items List (CIL/MRLS) can be developed.

Input Requirements – FMECA

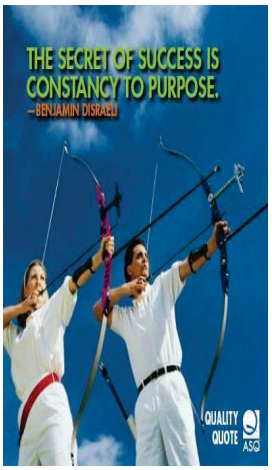
- Design drawings & functional block diagrams
- Previous or related FMEA
- Reliability or failure statistics (MTBF)
- Lessons learned file
- Historical data Etc…

CONCLUSION

Quality means doing it right when no one is looking

Reliability means the system must function to the expectation when everybody is watching

You will benefit by making a commitment to quality by Getting Involved



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By DHILLON

2. Reliability Engineering Probabilistic Models and Maintenance Methods
By NACHLAS

3. Reliability and Risk Models Setting Reliability Requirements
By MICHAEL T

4. Engineering Design Reliability Handbook
By NIKOLAIDIS & GHIOCEL

5. Handbook of Reliability Engineering and Management
By W GRANT IRESON,

6. Reliability And Risk Assessment
By J D ANDREWS

Importance on Quality & Reliability on Six Sigma

Slide Number: 85

e-mail:mustaq.basha@lrde.drdo.in
Ph:9019893617

Importance on Quality & Reliability on Six Sigma

Slide Number: 87

ANY DOUBTS OR QUESTIONS?

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Ph:9019893617

Importance on Quality & Reliability on Six Sigma

Slide Number: 86

Sl.No.	Timestamp	1. Your E-mail id	2. Your Name	3. Your Department	4. Your Organization	5. Whether today's session was relevant to the FDP topic?	6. How was the clarity of presentation?	7. Coverage of topics	8. Who introduced six sigma?	9. Six sigma is	10. The focus of six sigma is	11. The video shown in the presentation was from
1	7-6-2020 12:42:20	rsachin1494@gmail.com	Sachin R	Instrument Management	HSBC	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
2	7-6-2020 12:42:25	anjana.malaj@gmail.com	ANJANA P MALAJ	Electrical and electronics engineering	K L E S Polytechnic,Mahalingpur	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
3	7-6-2020 12:42:45	metibharathi@gmail.com	METI. BHARATHI	Physics	Dr AIT , Mallathalli .Bengaluru-56	Yes	Very good	Excellent	Walter Shewart	management system	Y's relationship with X	Ford
4	7-6-2020 12:42:48	pratapms17@gmail.com	Prof. PRATAP M S	COMPUTER SCIENCE AND ENGINEERING	KVGCE SULLIA	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
5	7-6-2020 12:42:50	arathipuranik@yahoo.com	ARATHI P	CSE	DR.AMBEDKAR INSTITUTE OF TECHNOLOGY, Bangalore	Yes	Excellent	Excellent	Carl Gauss	All the above	Both	Ford
6	7-6-2020 12:43:21	sharath.balarama@dr-ait.org	Sharath B	Civil Engineering	Dr. Ambedkar Institute of Technology	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
7	7-6-2020 12:43:42	sanjuyadavbec@gmail.com	SANJAY S J	Mechanical Engineering	Basaveshwar Engineering college	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
8	7-6-2020 12:43:49	Thanusha24@gmail.com	USHA RANI M.A	Telecommunications engineering	Dr.Ambedkar Institute of technology	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
9	7-6-2020 12:43:54	rparidame@cet.edu.in	Ms. Rashmita Parida	Mechanical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Carl Gauss	All the above	Y's relationship with X	Toyota
10	7-6-2020 12:43:57	Someshsingh.talk@gmail.com	Somesh Singh	Mechanical Engineering	Alpha College of Engineering	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
11	7-6-2020 12:44:47	deshpande.swetha1@gmail.com	Swetha Suresh kumar	Mechanical engineering	Mumbai university	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
12	7-6-2020 12:45:00	patnaik.samarjit@cet.edu.in	Samarjit Patnaik	Electrical Engineering	College of Engineering and Technology	Yes	Excellent	Very good	Bill Smith	a process	Both	Toyota
13	7-6-2020 12:45:14	rashmib1989@gmail.com	Rashmi B	Computer science and engg	Govt polytechnic Harapanahalli	Yes	Very good	Good	Walter Shewart	All the above	Measurement of Y	Nissan
14	7-6-2020 12:45:20	vinaynalawade2007@gmail.com	Vinay Shivajirao Nalawade	Computer Engineering	S. B. Patil College of Engineering	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
15	7-6-2020 12:45:38	Davanay	Somalingappa S Davanageri	Mechanical	BEC, Bagalkot	Yes	Excellent	Excellent	Bill Smith	a metric	Measurement of Y	Ford
16	7-6-2020 12:45:41	Rekha.kambli@gmail.com	Rekha s kambli	Computer science	Government polytechnic k r pet	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
17	7-6-2020 12:45:43	chaitralip55@gmail.com	Chaitrali Vinay Nalawade	Electronics and Telecommunication Engineering	S. B. Patil College of Engineering	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
18	7-6-2020 12:45:57	asha_gowda@sit.ac.in	Dr. Asha Gowda Karegowda	Master of Computer Applications	Siddaganga Institute of Technology	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
19	7-6-2020 12:45:58	bhojupatil40025@gmail.com	SHIVAKUMAR PATIL	Automobile Department	Poojya Doddappa Appa College of Engineering, Kalaburagi	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
20	7-6-2020 12:46:03	punithbekal@gmail.com	PUNITH BEKAL	COMPUTER SCIENCE AND ENGINEERING	KVG COLLEGE OF ENGINEERING SULLIA	Yes	Very good	Excellent	Bill Smith	All the above	Both	Ford
21	7-6-2020 12:46:03	padiyappabkoogati@gmail.com	Padiyappa Koogati	CSE	MMEC BELAGAVI	Yes	Excellent	Excellent	Bill Smith	All the above	Both	
22	7-6-2020 12:46:17	kalyankumarjena@gmail.com	KALYAN KUMAR JENA	Computer Science and Engineering	Parala Maharaja Engineering College, Berhampur	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Suzuki
23	7-6-2020 12:46:38	bagalkotam@gmail.com	MA Bagalkot	Civil engineering	TSIT polytechnic	Yes	Excellent	Very good	Bill Smith	All the above	Both	Ford
24	7-6-2020 12:46:41	mallika_hpn@rediffmail.com	Mallikarjuna H	E & E Dept	STJ Polytechnic, Harapanahalli	Yes	Good	Good	Jack Welch	All the above	None of the above	Ford
25	7-6-2020 12:46:45	nagarathnabps@gmail.com	K NAGARATHNA	Electronics and Communication Dept	Bapuji polytechnic Shabanur, Davanagere	Yes	Excellent	Very good	Bill Smith	All the above	Both	Ford
26	7-6-2020 12:46:50	svjagzap@coe.sveri.ac.in	Shamli Vilas Jagzap	E&TC	Sveri's College of Engineering	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Nissan
27	7-6-2020 12:46:50	shilpa.kc2@gmail.com	Dr.Shilpa K.C	Electronics and Communication Department	Dr.Ambedkar Institute of Technology	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
28	7-6-2020 12:46:54	kmk.bdt@gmail.com	Dr K Mohamed Kaleemulla	Mechanical Engineering Department	University BDT College Of Engineering	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
29	7-6-2020 12:47:02	shambhu15987@gmail.com	Shambhu Kumar	Electronics Engineering	MITS Gwalior	Yes	Good	Good	Jack Welch	All the above	None of the above	Ford
30	7-6-2020 12:47:15	gmkirankumar311@gmail.com	Kiran kumar G M	Elecetical and Electronics Engineering.	Rural Polytechnic, Haunsabhavi.	Yes	Excellent	Excellent	Jack Welch	a metric	Y's relationship with X	Ford
31	7-6-2020 12:47:33	stjpthiru@gmail.com	Thirumalesh T	Mechanical Engineering	S T J Polytechnic Harapanahalli	Yes	Excellent	Excellent	Carl Gauss	All the above	Y's relationship with X	Ford
32	7-6-2020 12:47:47	asitpanda76@gmail.com	Asit Kumar Panda	Electronics and Instrumentation	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Very good	Bill Smith	All the above	Both	Ford
33	7-6-2020 12:47:54	rajumattikpl@gmail.com	Raju S. Matti	Mechanical Engineering	BEC, Bagalkot	Yes	Very good	Excellent	Bill Smith	a metric	Measurement of Y	Ford
34	7-6-2020 12:47:56	mech007rakesh@gmail.com	RAKESH KUMAR MOHANTY	Mechanical Engineering	DRIEMS POLYTECHNIC	Yes	Excellent	Excellent	Bill Smith	a process	Both	Toyota
35	7-6-2020 12:47:59	manjulahtkoti@gmail.com	Mrs.H.T.Manjula	Information Science and Technology	P.V.P.Polytechnic,Bangalore	Yes	Excellent	Very good	Bill Smith	All the above	Both	Toyota
36	7-6-2020 12:48:00	heggannavarbalesh@gmail.com	BALESH S HEGGANNAVAR	Science	Tippu Shaheed Institute of Technology Hubli	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
37	7-6-2020 12:48:01	soumya.bs@dr-ait.org	Soumya BS	Electronics and Instrumentation Engineering	Dr.Ambedkar Institute of Technology	Yes	Excellent	Very good	Bill Smith	All the above	Both	Ford
38	7-6-2020 12:48:06	mmgmath@gmail.com	Mahantesh M Ganganallimath	Mechanical Engineering	Basavehwar Engineering College (A), Bagalkot	Yes	Excellent	Excellent	Bill Smith	a metric	Measurement of Y	Ford
39	7-6-2020 12:48:25	megerigb@gmail.com	Dr GANGADHAR B MEGERI	Biotechnology	Basveswar Engineering College Bagalkot	Yes	Very good	Very good	Jack Welch	All the above	None of the above	Ford
40	7-6-2020 12:48:31	kkgautam4970@gmail.com	Krishna Kant Gautam	Electrical Engineering	Rustamji Institute of Technology	Yes	Excellent	Excellent	Bill Smith	a process	Y's relationship with X	Ford
41	7-6-2020 12:48:35	jyothsnaratakonda@gmail.com	R Jyothsna	Industrial Engineering and Management	Dr Ambedkar Institute of Technology	Yes	Very good	Excellent	Bill Smith	All the above	Both	Ford
42	7-6-2020 12:48:36	Vandana.pasar@gmail.com	VANDANA S PASAR	Electrical and Electronics Engg	KLE SOCIETY'S POLYTECHNIC MAHALINGPUR	Yes	Good	Good	Bill Smith	All the above	Both	Ford
43	7-6-2020 12:48:43	shwethaec48@gmail.com	Shwetha N	ECE	Dr.Ambedkar Institute of Technology	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
44	7-6-2020 12:48:44	anilkumarmarolhvr@gmail.com	ANILKUMAR N MAROL	MECHANICAL ENGG	RURAL POLYTECHNIC HAUNSABAVI	Yes	Very good	Excellent	Bill Smith	All the above	Both	Ford
45	7-6-2020 12:48:46	pksahooonline@gmail.com	Mr. PRASANTA KUMAR SAHOO	MECHANICAL ENGINEERING	DRIEMS POLYTECHNIC, CUTTACK	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
46	7-6-2020 12:49:07	meghuhalawar@gmail.com	Muktarani Halawar	Electronics and Communication	Government polytechnic Mundagod, Uttar Kannada (part time faculty)	Yes	Very good	Very good	Bill Smith	All the above	None of the above	Suzuki
47	7-6-2020 12:49:13	kcsbgk@gmail.com	Dr K Chandrasekhar	Physics	Basaveshwar Engineering College(A),Bagalkot	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
48	7-6-2020 12:49:20	prakashckm2010@gmail.com	Prakash T	Electrical and Electronics	DACG(Govt) Polytechnic	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
49	7-6-2020 12:49:25	jggbgk@gmail.com	Dr. Jayashri G Ghantimath	Physics	Basaveshwar engineering college Bagalkot	Yes	Excellent	Excellent	Carl Gauss	All the above	Both	Ford
50	7-6-2020 12:49:49	sudhansudwibedi@gmail.com	SUDHANSU RANJAN DWIBEDI	INSTRUMENTATION AND ELECTRONICS	COLLEGE OF ENGINEERING AND TECHNOLOGY BHUBANESWAR	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
51	7-6-2020 12:49:57	rera.123456@gmail.com	RADHA VELANGI	E&C	Government Polytechnic Hubballi	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
52	7-6-2020 12:50:31	rakeshbitelex@gmail.com	Rakesh Kumar Naik	Electronics Engineering	Madhav Institute of Technology and Science Gwalior	Yes	Excellent	Excellent	Jack Welch	All the above	Both	Nissan
53	7-6-2020 12:50:32	Umeshtegempure1982@gmail.com	Umesh	Science	Govt polytechnic Aurad(B)	Yes	Excellent	Excellent	Bill Smith	management system	Both	Ford
54	7-6-2020 12:50:40	rajmst@gmail.com	Dr Rajashekhara S	Chemical Engineering	Siddaganga Institute of Technology	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
55	7-6-2020 12:50:43	dipakswain@cet.edu.in	Dipak ranjan swain	Electrical engineering	CET Bhubaneswar	Yes	Very good	Very good	Bill Smith	a process	Y's relationship with X	Ford
56	7-6-2020 12:51:06	ravikumar.sajjanar@gmail.com	RAVIKUMAR SAJJANAR	Electronic and communication Engineering	GOVERNMENT POLYTECHNIC RABAKAVI BANAHATTI	Yes	Good	Good	Bill Smith	All the above	Y's relationship with X	Ford
57	7-6-2020 12:51:33	dhanyadharma@gmail.com	DHANYAVATHI A	Electrical and Electronics Engineering	Dr Ambedkar Institute of Technology	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
58	7-6-2020 12:51:59	2020k.samreen@gmail.com	Samreen Banu Kazi	Computer Science	SECAB Institute of Engineering and Technology	Yes	Very good	Very good	Bill Smith	All the above	Both	Suzuki
59	7-6-2020 12:52:10	rajani.alugonda@gmail.com	ALUGONDA RAJANI	ECE	UCEK JNTUK KAKINADA	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
60	7-6-2020 12:52:19	sbkumbalavati@gmail.com	Dr. Santosh B. Kumbalavati	E&IE	Basaveshwar Engineering College Bagalkot	Yes	Excellent	Excellent	Bill Smith	management system	Y's relationship with X	Ford
61	7-6-2020 12:52:21	Deepakkumta7@gmail.com	Deepak M Prabhu	Mechanical	Shree Vidhyadhiraj Polytechnic Kumta	Yes	Excellent	Excellent	Carl Gauss	All the above	Both	Ford
62	7-6-2020 12:52:30	nagarathnamma.h@dr-ait.org	Dr.Nagarathnamma H	Mathematics	Dr Ambedkar institute of technology Bengaluru	Yes	Very good	Very good	Bill Smith	a process	Both	Toyota
63	7-6-2020 12:52:45	mallikarjung346@gmail.com	Mallikarjun Gachchannavar	Elections and communication engineering	Government polytechnic Hubli	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
64	7-6-2020 12:53:07	talawarmn@gmail.com	Mahadev N Talawar	E&E	B V V S Polytechnic Bagalkot	Yes	Very good	Excellent	Walter Shewart	All the above	Both	Ford
65	7-6-2020 12:53:07	veereshalgur@rymec.in	Dr. VEERABHADRAPPA ALGUR	Mechanical Engineering	RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE	Yes	Excellent	Very good	Bill Smith	All the above	Y's relationship with X	Ford
66	7-6-2020 12:53:32	neelakanthaguru@gmail.com	Neelakantha Guru	Electrical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
67	7-6-2020 12:53:37	lucky.vasudev@gmail.com	V.Lakshmi	MBA	RYMEC	Yes	Very good	Very good	Bill Smith	a process	Both	Toyota

68	7-6-2020 12:53:42	bnm@cet.edu.in	Bishnu Narayan Mahapatra	Mechanical	CET, Bhubaneswar	Yes	Excellent	Excellent	Jack Welch	All the above	Both	Ford
69	7-6-2020 12:53:56	pal.jatinder74@gmail.com	Jatinder Pal	Mechanical Engineering	Guru Nanak Dev Engineering College Ludhiana Punjab	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
70	7-6-2020 12:53:56	rlalagodi@gmail.com	RAVI L ALAGODI	Civil engineering	TSIT polytechnic Hubballi	Yes	Excellent	Excellent	Carl Gauss	All the above	Both	Toyota
71	7-6-2020 12:54:19	skumaramit07@gmail.com	AMIT KUMAR SWAIN	INSTRUMENTATION AND ELECTRONICS	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
72	7-6-2020 12:54:20	rahul.dubey0686@gmail.com	Rahul DUBEY	Electronics Engineering	MITS, Gwalior	Yes	Excellent	Excellent	Jack Welch	All the above	Both	Nissan
73	7-6-2020 12:54:22	satyaecourse@gmail.com	SATYAPRAKASH SWAIN	CS	IMIT	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
74	7-6-2020 12:54:34	salagar.raju@gmail.com	Rajashekhar Salagar	Computer Science and Engineering	BLDEA'S, V.P.Dr.P.G.Halakatti, CET, Vijayapur	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
75	7-6-2020 12:55:02	tarannum.n@gmail.com	Naheeda Tharannum B	ELECTRONICS AND COMMUNICATION ENGINEERING	Government Engineering College ,Raichur	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
76	7-6-2020 12:55:05	shilpa.stjit@gmail.com	Mrs. Shilpa Halawar	Civil Engineering	Government Polytechnic For Women, Hubli	Yes	Excellent	Very good	Bill Smith	All the above	Both	Toyota
77	7-6-2020 12:55:12	veeresh.hv@gmail.com	Veeresh H	Electrical & Electronics Engineering	S E S POLYTECHNIC (AIDED) SIRUGUPPA	Yes	Very good	Excellent	Bill Smith	All the above	Both	Toyota
78	7-6-2020 12:55:21	mailankurmahajan@gmail.com	Ankur S Mahajan	Instrumentation Technology	Student	Yes	Excellent	Excellent	Bill Smith	a process	Y's relationship with X	Ford
79	7-6-2020 12:55:33	ashwini.r@dr-ait.com	Mrs Ashwini R	Mathematics	Dr Ambedkar Institute of Technology	Yes	Excellent	Excellent	Bill Smith	a process	Both	Toyota
80	7-6-2020 12:55:34	skpradhan@cet.edu.in	Dr. Saroj Kumar Pradhan	Mechanical Engineering	CET Bhubaneswar	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
81	7-6-2020 12:56:10	arun.shidling@gmail.com	ARUN SHIDLING	Physics	Mahesh College	Yes	Very good	Excellent	Bill Smith	All the above	Both	Suzuki
82	7-6-2020 12:56:25	nagarajbhat@rvce.edu.in	Nagaraj Bhat	Ece	RV College of Engineering	Yes	Very good	Excellent	Bill Smith	All the above	Both	Toyota
83	7-6-2020 12:56:28	roopabmath@gmail.com	Mrs. Roopa B Math	Information Science and Engineering	Basaveshwar Engineering College (A), Bagalkot	Yes	Excellent	Excellent	Bill Smith	a metric	Measurement of Y	Ford
84	7-6-2020 12:56:32	vikas@mitsgwalior.in	Dr. Vikas Mahor	Electronics Engineering	Madhav Institute of Technology and Science	Yes	Excellent	Excellent	Jack Welch	All the above	Both	Nissan
85	7-6-2020 12:56:59	ratna.angadi2012@gmail.com	Ratna Angadi	Electronics and communication	Biluru Gurubasava Mahaswamiji institute of Technology, Mudhol	Yes	Very good	Very good	Bill Smith	a process	Both	Ford
86	7-6-2020 12:57:29	dpdashie@cet.edu.in	DEBI PRASAD DASH	Instrumentation and Electronics Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Ford
87	7-6-2020 12:57:45	katagi.jyoti@gmail.com	Jyoti Katagi	E&C Engineering	BGMIT	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
88	7-6-2020 12:58:05	Saidharmendra2000@gmail.com	Hanumansetty Dharmendra Gupta	Mechanical	National institute of science and technology	Yes	Very good	Very good	Bill Smith	All the above	Measurement of Y	Nissan
89	7-6-2020 12:58:10	monikashree.ts@dr-ait.org	Monikashree T S	EIE	Dr AIT	Yes	Very good	Good	Walter Shewart	management system	None of the above	Suzuki
90	7-6-2020 12:58:11	djshetkumta@gmail.com	Dayananda J Shet	Civil	Shree Vidyadhiraj Polytechnic Kumta	Yes	Excellent	Excellent	Carl Gauss	All the above	Both	Ford
91	7-6-2020 12:58:37	aruntomar.tomar20@gmail.com	ARUN KUMAR SINGH TOMAR	Electrical Engineering	Rustam Ji Institute of Technology, Tekanpur, Madhya Pradesh	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Suzuki
92	7-6-2020 12:59:18	chetanars9@gmail.com	Chetana Shivanagi	Information Science and Engineering	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Very good	Very good	Bill Smith	a process	Both	Ford
93	7-6-2020 12:59:23	sahoo.prajnadipta@gmail.com	Mr. Prajnadipta Sahoo	Electrical Engineering	NMIET, Bhubaneswar	Yes	Excellent	Excellent	Bill Smith	a process	Y's relationship with X	Ford
94	7-6-2020 12:59:34	skm.gec@gmail.com	santosh kumar maharana	Computer Science and Engineering	College of Engineering and Technology Bhubaneswar	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
95	7-6-2020 12:59:42	das.sidharth30@gmail.com	SIDHARTH DAS	INSTRUMENTATION AND ELECTRONICS	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
96	7-6-2020 12:59:53	123.rashmi@gmail.com	Rashmi Rekha Mishra	Instrumentation and Electronic Engineering	College of Engineering and Technology, Bhubaneswar, Odisha	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
97	7-6-2020 12:59:59	kanamadimr@gmail.com	Mrs.Megha R Kanamadi	Library and information center	B V V S Akkamahadevi Women's Arts,Science and Commerce College Bagalkote	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Ford
98	7-6-2020 13:00:44	ncnaik@cet.edu.in	Naresh Chandra Naik	Department of I&EE	College of Engineering and Technology, Bhubaneswar	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
99	7-6-2020 13:01:11	sanatps@gmail.com	Sanath Kumar TP	Electrical and Electronics Engineering	Smt. Kamala And Sri Venkappa M Agadi College Of Engineering And Technology	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
100	7-6-2020 13:01:24	sangeetha.pramod@dr-ait.org	sangeetha N	Dr Ambedkar Institute of technology	Dr Ambedkar institute of technology	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
101	7-6-2020 13:01:34	nirmala.bai@dr-ait.org	Nirmala bai L	Electronics and Instrumentation engineering	Dr.Ambedkar institute of technology	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
102	7-6-2020 13:01:42	Shwethadm80@gmail.com	Shwetha D M	E and C	GRWPT SHIMOGA	Yes	Excellent	Excellent	Bill Smith	All the above	Measurement of Y	Ford
103	7-6-2020 13:01:48	rohithmailbox@gmail.com	Rohith Kumar H V	Mechanical Engineering	Kalpataru Institute of Technology, Tiptur	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
104	7-6-2020 13:01:50	bvkavadimatti@rediffmail.com	BASAVARAJ V KAVADIMATTI	E &C	B V Kavadimatti Venkateshawra nilaya near Government ITI college Badami Road kotekall-Guledagudda	Yes	Excellent	Very good	Carl Gauss	a metric	Both	Suzuki
105	7-6-2020 13:02:04	ayntps@gmail.com	NAVALGUND AKKAMAHADEVI	ELECTRICAL & ELECTRONICS ENGG.	SGES RPT TARIHAL, HUBBALLI	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
106	7-6-2020 13:02:24	sushantaie@cet.edu.in	SUSHANTA KUMAR SAHU	Instrumentation and Electronics Engineering	College of Engineering and Technology Bhubaneswar	Yes	Excellent	Very good	Bill Smith	All the above	Both	
107	7-6-2020 13:02:26	sujagptbgk@gmail.com	SUJATHA P	CSE	Government Polytechnic Bagalkot	Yes	Very good	Excellent	Bill Smith	All the above	Both	Toyota
108	7-6-2020 13:03:02	deepinder13@gmail.com	DEEPINDER SINGH	MECHANICAL ENGINEERING	Guru Nanak Dev Engineering College Ludhiana	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
109	7-6-2020 13:03:30	suvi123_k@yahoo.co.in	SUVARNA KABADI	CSE	GOVERNMENT POLYTECHNIC ZALAKI	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
110	7-6-2020 13:03:35	shekhart7@gmail.com	CHANDRASHEKHAR A TUPPAD	AUTOMOBILE ENGINEERING	TSIT POLYTECHNIC, HUBBALLI	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
111	7-6-2020 13:03:38	dilipbagal90@gmail.com	DILIP KUMAR BAGAL	Mechanical engineering	GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI	Yes	Excellent	Excellent	Bill Smith	a process	Both	Ford
112	7-6-2020 13:03:51	me_nishesh@vitm.edu.in	Nishesh Singh	Mechanical Engineering	Vikrant Institute of Technology & Management, Gwalior	Yes	Very good	Very good	Bill Smith	All the above	Both	
113	7-6-2020 13:04:02	ndutt82@yahoo.co.in	NAROTTAM DUTT UPADHYAY	Electrical engineering	Vikrant institute of technology and management ,Gwalior	Yes	Very good	Very good	Bill Smith	a process	Measurement of Y	Suzuki
114	7-6-2020 13:04:08	smangarajie@cet.edu.in	Soumyashree Mangaraj	Instrumentation and Electronics Engineering	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
115	7-6-2020 13:04:34	shivakumarr.che@bmsce.ac.in	SHIVAKUMAR. R	Chemical Engineer Department	B. M. S. College of Engineering, Bengaluru	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
116	7-6-2020 13:04:47	rout.ranjita@gmail.com	MRS.RANJITA ROUT	COMPUTER SCIENCE AND ENGINEERING	Gandhi institute for education and technology	Yes	Excellent	Excellent	Bill Smith	a metric	Y's relationship with X	Suzuki
117	7-6-2020 13:05:41	korigurus@gmail.com	GURURAJ S KORI	ECE	BVVS BGMIT Mudhol	Yes	Very good	Good	Bill Smith	All the above	Both	Ford
118	7-6-2020 13:05:45	nsridhar83@gmail.com	Sridhar N	Electronics and Communication Engineering	CMR Institute of Technology	Yes	Very good	Very good	Bill Smith	All the above	Both	Suzuki
119	7-6-2020 13:06:35	kiran.mandre@gmail.com	Kiran a mandre	E&C	B V V S Polytechnic (A) Bagalkot	Yes	Very good	Very good	Bill Smith	a process	Both	Ford
120	7-6-2020 13:06:40	amarlikhith@gmail.com	MAHANTESHA A	ELECTRICAL AND ELECTRONICS ENGINEERING	SES POLYTECHNIC (A), SIRUGUPPA	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
121	7-6-2020 13:07:07	somuspujar@gmail.com	SOMASHEKHAR SHANKARAYYA PUJAR	E & C	B.V.V.S. POLYTECHNIC (AUTONOMOUS) BAGALKOT	Yes	Very good	Excellent	Bill Smith	a process	Both	Ford
122	7-6-2020 13:07:07	sthalakatti35@gmail.com	Shambulinga Totappa Halakatti	E&C	B.V.V.S.Polytechnic(Autonomous), Bagalkot	Yes	Excellent	Very good	Bill Smith	management system	Both	Ford
123	7-6-2020 13:07:10	raghgk@gmail.com	Raghavendran G	Electrical & Electronics	DACG GOVERNMENT POLYTECHNIC Chikmagaluru-577101	Yes	Excellent	Very good	Bill Smith	All the above	Both	Suzuki
124	7-6-2020 13:07:29	smishra.me.2018@nist.edu	SIBASANKAR MISHRA	Mechanical engineering	National Institute of Science and technology	Yes	Excellent	Excellent	Jack Welch	All the above	Both	Ford
125	7-6-2020 13:07:30	arathitushara@gmail.com	Arathi N	Computer science department	PVP Polytechnic	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Suzuki
126	7-6-2020 13:07:44	poornima.chanal@gmail.com	Poornima M Chanal	ECE	BVVS BEC	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
127	7-6-2020 13:08:40	sooraj.giridhar@gmail.com	SOORAJ GIRIDHAR	Industrial Engineering and Management	Dr.Ambedkar Institute of Technology	Yes	Very good	Excellent	Bill Smith	All the above	Both	Ford
128	7-6-2020 13:08:46	baruaabhishek69@gmail.com	ABHISHEK BARUA	Mechanical Engineering	Centre for Advanced Post Graduate Studies, BPUT, Rourkela, Odisha	Yes	Very good	Very good	Bill Smith	a process	Both	Ford
129	7-6-2020 13:08:51	kymantur@gmail.com	Kiran Kumar Y.Mantur	Mechanical	Tippu Shaheed Institute Of Technology.Hubli	Yes	Excellent	Very good	Bill Smith	All the above	Both	Toyota
130	7-6-2020 13:09:23	shilpa.an@gmail.com	Shilpa A N	ECE	Government polytechnic, channasandra	Yes	Good	Very good	Bill Smith	All the above	Both	Suzuki
131	7-6-2020 13:09:51	rudresh@bmsit.in	Dr.Rudresh D Shirwaikar	ISE	BMSIT&M	Yes	Very good	Very good	Bill Smith	a process	Both	Suzuki
132	7-6-2020 13:10:30	shashigadigi1234@gmail.com	G SHASHIBHUSHAN	ECE	SIRMVIT	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
133	7-6-2020 13:10:30	viswanathreddy.d@gmail.com	D.Viswanath Reddy	MBA	Rao Bahadur Y Mahabaleshwarappa Engineering College	Yes	Very good	Very good	Bill Smith	All the above	Measurement of Y	Suzuki
134	7-6-2020 13:10:33	cmishra@cet.edu.in	CHANDRABHANU MISHRA	Department of Instrumentation and Electronics Engineering	College of Engineering and Technology	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
135	7-6-2020 13:10:57	harnam16@gmail.com	Harnam Singh Farwaha	Mechanical Engineering	Guru Nanak Dev Engineering College Ludhiana	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
136	7-6-2020 13:11:33	sudsur69@gmail.com	B S Sudha	ECE	Dr.Ambedksr Institute of Technology	Yes	Very good	Good	Carl Gauss	All the above	Both	Toyota
137	7-6-2020 13:11:49	contact.mspatil@gmail.com	MALAGOUDA PATIL	MECHANICAL ENGINEERING	GOVERNMENT POLYTECHNIC HUBBALLI	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
138	7-6-2020 13:12:20	veereshpagi@gmail.com	Veerappa B. Pagi	Computer Science and Engineering	Basaveshwar Engineering College, Bagalkot	Yes	Very good	Excellent	Carl Gauss	All the above	Both	Ford
139	7-6-2020 13:13:15	jayasheelapatil@gmail.com	Smt:Jayasheela R Patil	Electronics & Communication	Government (SGES) Polytechnic Tarihal - Hubli	No	Very good	Very good	Bill Smith	All the above	Both	Toyota
140	7-6-2020 13:13:17	saatole@coe.sveri.ac.in	Seema Ashok Atole	Electronics And Telecommunication engineering	SVER's COE,Pandharpur	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Suzuki
141	7-6-2020 13:14:20	prdhal@gmail.com	Prasant Ranjan Dhal	Mechanical	I.G.I.T. SARANG	Yes	Excellent	Very good	Carl Gauss	management system	Both	Ford

142	7-6-2020 13:14:30	rajashekharkm08@gmail.com	Rajashekhar K M	Science	Rural Polytechnic Haunsabavi	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Ford
143	7-6-2020 13:14:48	sagupha.parween@gmail.com	SAGUPHA PARWEEN	Instrumentation and Electronics Engineering	College of Engineering &Technology, Bhubaneswar	Yes	Excellent	Very good	Bill Smith	All the above	Both	Ford
144	7-6-2020 13:15:19	preetigoudar.bgk@gmail.com	Preeti R Goudar	Information Science and Technology	B V V S POLYTECHNIC (AUTONOMOUS), BAGALKOT	Yes	Good	Good	Bill Smith	a process	Both	Toyota
145	7-6-2020 13:15:21	Kcdbiet16@gmail.com	Dr DEVENDRAPPA K C	Mechanical engineering	Bapuji Institute of Engineering and Technology	Yes	Very good	Very good	Bill Smith	a process	Both	Toyota
146	7-6-2020 13:15:41	lspatil1968@gmail.com	Mrs Latha S Patil	Electronics and Communication Engineering	Anjuman-E-Islam Polytechnic Gadag	Yes	Very good	Excellent	Bill Smith	All the above	Y's relationship with X	Toyota
147	7-6-2020 13:16:02	sridevee@gmail.com	Sridevi N	Electronics and instrumentation engineering	Dr Ambedkar Institute of Technology	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
148	7-6-2020 13:16:12	gopalganiga73@gmail.com	Gopal A Ganiga	Science Department	Rural Polytechnic Haunsabhavi Karnataka state	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Ford
149	7-6-2020 13:17:45	pnsimpi15@gmail.com	Priyadarshi Simpi	Mech.Engg.	B.V.V.S.Polytechnic , Bagalkot	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Ford
150	7-6-2020 13:18:19	bheemasenkrl@gmail.com	Mr. BHEEMASEN KORLAHALLI	AUTOMOBILE	Rural Polytechnic, Haunsbhavi	Yes	Very good	Very good	Bill Smith	management system	None of the above	Ford
151	7-6-2020 13:19:16	tsitvnaik11@gmail.com	VINAYAK. S. NAIK	AUTOMOBILE DEPARTMENT	TSIT POLYTECHNIC, HUBBALLI	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Nissan
152	7-6-2020 13:19:26	pcshruti@gmail.com	Shruthi P C	Telecommunication	Dr.Ambedkar Institute of Technology	Yes	Very good	Excellent	Bill Smith	management system	None of the above	Toyota
153	7-6-2020 13:19:33	vidyaonlinecourse@gmail.com	VIDYAVATI HUNAGUND	MCA	BASAVESHWAR ENGINEERING COLLEGE BAGALKOT	Yes	Excellent	Excellent	Bill Smith	All the above	None of the above	Ford
154	7-6-2020 13:20:28	msk@gmail.com	MSK	ECE	BEC	Yes	Excellent	Excellent	Walter Shewart	a process	Measurement of Y	Toyota
155	7-6-2020 13:21:03	sujathan13@gmail.com	SUJATHA N	E& C	BAPUJI POLYTECHNIC SHABANUR,DAVANAGERE	Yes	Excellent	Excellent	Bill Smith	a process	None of the above	Nissan
156	7-6-2020 13:21:58	swethams_ise2014@bmsit.in	Swetha M S	ISE	BMSIT&M	Yes	Very good	Very good	Bill Smith	All the above	Y's relationship with X	Nissan
157	7-6-2020 13:22:29	veena@bmsit.in	Veena N	ISE	BMSIT&M	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
158	7-6-2020 13:22:31	bpbadheet@gmail.com	B P Basavaraj	E & C	Bapuji Polytechnic Davangere	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Ford
159	7-6-2020 13:25:54	nsmece@gmail.com	Neelambika I .Jirankali	Electronics and Communication	Anjuman -E-Islam Polytechnic, Gadag	Yes	Excellent	Very good	Bill Smith	All the above	Y's relationship with X	Ford
160	7-6-2020 13:26:09	zkhazi@gmail.com	Zahidahmed.a.Khazi	Mechanical Engineering	Rural Polytechnic(Govt.aided) Haunsbhavi, Dist:Haveri	Yes	Excellent	Excellent	Bill Smith	a process	Y's relationship with X	Ford
161	7-6-2020 13:26:55	jjkotresh@gmail.com	Jagadish K Nargund	EC	Anjuman-E-Islam polytechnic,Gadag	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
162	7-6-2020 13:26:59	kumarimbps@gmail.com	Mrs. KUMARI M	Science Department	Bapuji Polytechnic Shabanur Davangere	Yes	Excellent	Excellent	Bill Smith	All the above	None of the above	Toyota
163	7-6-2020 13:27:24	mamatajs.bec@gmail.com	Mamata J. Sataraddi	Electronics and Communication Engineering	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
164	7-6-2020 13:27:29	Debashreebrahma22@gmail.com	Debashreebrahma	Electronics and instrumentation	Cet,bhubsneswar	Yes	Excellent	Excellent	Bill Smith	a process	Both	Suzuki
165	7-6-2020 13:28:37	hejwalagr@gmail.com	Hejwala G R	Science	Bapuji polytechnic Shabanur, Davangere.	Yes	Excellent	Excellent	Bill Smith	management system	Y's relationship with X	Ford
166	7-6-2020 13:29:02	hegdeshrinidhi796@gmail.com	Shrinidhi Vishnu Hegde	Industrial Engineering and management	Dr Ambedkar Institute of Technology	Yes	Very good	Very good	Bill Smith	management system	Both	Ford
167	7-6-2020 13:29:10	Sahanachandrakanthaiah@gmail.co	Sahana C	Industrial engineering and management	Dr. Ambedkar Institute of technology	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
168	7-6-2020 13:29:46	satyadas@soa.ac.in	Satya Ranjan Das	Computer Science and Engineering	Siksha 'O' Anusandhan University	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
169	7-6-2020 13:30:06	1964manasa@gmail.com	TALAKAL NAGARAJ	Electrical &Electronics	SES POLYTECHNIC .SIRUGUPPA	Yes	Very good	Very good	Walter Shewart	All the above	Both	Toyota
170	7-6-2020 13:31:16	saritamahapatra4@gmail.com	Sarita Mahapatra	IT	ITER	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
171	7-6-2020 13:31:22	raj.enggs@gmail.com	Raju A Nadaf	CSE	Government Polytechnic, Bagalkot	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
172	7-6-2020 13:32:09	jn.niranjan6272@gmail.com	Niranjan J Nanjayyanamath	Mechanical Engineering	KLE's C. B. Kore Polytechnic	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
173	7-6-2020 13:32:57	vinaynalawade2007@gmail.com	Vinay Shivajirao Nalawade	Computer Engineering	S. B. Patil College of Engineering	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
174	7-6-2020 13:33:39	patilhrbec@gmail.com	H.R.Patil	Mechanical Engineering	Basaveshwara Engineering College	Yes	Excellent	Very good	Bill Smith	All the above	Both	Ford
175	7-6-2020 13:33:42	hunnurmba@gmail.com	Dr.Rashmi Ram Hunnur	Management Studies	Basaveshwar Engineering College (Autonomous)	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
176	7-6-2020 13:34:20	priya.s414@gmail.com	Priya R Sonar	Civil engineering	KLE POLYTECHNIC MAHALINGAPUR	Yes	Very good	Very good	Walter Shewart	All the above	Y's relationship with X	Nissan
177	7-6-2020 13:34:35	mkchavadi145@gmail.com	Mallikarjun. K. Chavadi	Science	B. V. V. S. Polytechnic Bagalkot	Yes	Excellent	Excellent	Walter Shewart	management system	Both	Toyota
178	7-6-2020 13:34:46	gj.naveenprakash@gmail.com	Prof. G J Naveen	Mechanical Engineering	Sambhram Institute of Technology	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Nissan
179	7-6-2020 13:35:02	vsbnotesise@gmail.com	Dr.Vandana S Bhat	Information Science and Engineering	SDMCET Dharwad	Yes	Excellent	Very good	Bill Smith	All the above	Both	Ford
180	7-6-2020 13:35:34	bbcigit1@gmail.com	BIBHUTI BHUSAN CHOUDHURY	DEPARTMENT OF MECHANICAL ENGINEERING	I.G.I.T SARANG	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	
181	7-6-2020 13:35:41	dmallapur@gmail.com	Dr. Dayanand G. Mallapur	Industrial and Production Engineering	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
182	7-6-2020 13:36:08	dshreenivas@yahoo.com	Prof.D.S.Bhat	Mechanical Engineering Department	SDMCET Dharwad	Yes	Very good	Good	Bill Smith	All the above	Both	Ford
183	7-6-2020 13:36:14	Sandeepbk3897@gmail.com	Sandeepkumar	Electronics and Instrumentation engineering	Pooja Doddappa Appa College of engineering, kalaburagi	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
184	7-6-2020 13:37:25	poornavs65@gmail.com	Poorna B.Bhagawati	Electronics and Instrumentation Engineering	Basaveshwar Engineering College	Yes	Excellent	Excellent	Jack Welch	All the above	Y's relationship with X	Ford
185	7-6-2020 13:38:11	angadsn@gmail.com	ANGAD S NAIK	Mechanical Engineering	S.G. Balekundri Institute of Technology	Yes	Very good	Excellent	Bill Smith	All the above	Both	Toyota
186	7-6-2020 13:38:35	siddharthjeet7@gmail.com	Siddharth Jeet	Mechanical Department	Centre for Advanced Post Graduate Studies (BPUT), Rourkela	Yes	Good	Good	Bill Smith	a process	Both	Ford
187	7-6-2020 13:38:43	Sashmitn@gmail.com	Sasmita Kumari Nayak	IEE	CET, Bhubaneswar	Yes	Excellent	Very good	Bill Smith	a process	Y's relationship with X	Ford
188	7-6-2020 13:38:59	ujwalashravani@gmail.com	Mrs.Ujwala Sakhare	Electronics and telecommunication	Goa Engineering College	Yes	Very good	Very good	Bill Smith	a process	Y's relationship with X	Suzuki
189	7-6-2020 13:39:31	vmakdree@gmail.com	Mallikarjun S H	Electronics and communication engineering	Government polytechnic Kampli	Yes	Very good	Very good	Bill Smith	a process	Both	Ford
190	7-6-2020 13:40:59	rachu.rsk@gmail.com	RACHANNA KALAGI	Mechanical	KLE POLYTECHNIC	Yes	Very good	Excellent	Walter Shewart	All the above	Both	Toyota
191	7-6-2020 13:41:20	sheela@bmsit.in	Dr. Sheela Kathavate	ISE	BMS Institute of Technology and Management	Yes	Excellent	Very good	Bill Smith	All the above	Both	Toyota
192	7-6-2020 13:42:39	sharatk68@gmail.com	SHARATH KUMAR U	ELECTRONICS AND COMMUNICATION	BAPUJI POLYTECHNIC DAVANGERE	Yes	Very good	Very good	Bill Smith	a process	Y's relationship with X	Ford
193	7-6-2020 13:43:14	bdmallapur@gmail.com	Dr. Jayashree D. Mallapur	Electronics and Communication Engineering	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
194	7-6-2020 13:43:14	pushpask@bmsit.in	Dr. Pushpa S K	ISE	BMS Institute of Technology and Management	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
195	7-6-2020 13:43:43	deepakalappanavar@gmail.com	Deepa I Kalappanavar	Information science and engineering	Basaveshwar engineering college ,Bagalkot	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Toyota
196	7-6-2020 13:43:56	syedqutub16@gmail.com	Dr. Qutubuddin S.M.	Industrial and Production Engineering	P.D.A.COLLEGE OF ENGINEERING	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
197	7-6-2020 13:44:06	rekroy24@gmail.com	Rekhs S R	Electronics and Communication	Bapuji Polytechnic Shabanur,Davangere	Yes	Good	Good	Bill Smith	All the above	Both	Ford
198	7-6-2020 13:47:26	mahadeviantin@gmail.com	Mahadevi Banad	Electrical and Electronics Engineering	B.V.V.S Polytechnic College	Yes	Good	Good	Bill Smith	All the above	Both	
199	7-6-2020 13:48:02	pavan.potdar@pilani.bits-pilani.ac.in	Pavan Kumar Potdar	Mechanical Engineering	BITS Pilani	Yes	Excellent	Excellent	Walter Shewart	All the above	Both	Ford
200	7-6-2020 13:48:10	brijmohanvyas11@gmail.com	Brijmohan A.Vyas	MBAB	Basaveshwar Engineering College Bagalkot	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
201	7-6-2020 13:52:00	kiransgptaccnt@gmail.com	KIRANAKUMAR NALAVADE	MECHANICAL	GOVERNMENT POLYTECHNIC HUBBALLI	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
202	7-6-2020 13:53:44	banuflgpt25@gmail.com	Banashankaramma Lakkannavar	Computer science and Engineering	Government Polytechnic Bagalkot	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Toyota
203	7-6-2020 13:54:03	shivaganaik@gmail.com	H shivaganaik	Electrical and Electronics Engineering	B V V S POLYTECHNIC (A) Bagalkot	Yes	Excellent	Excellent	Carl Gauss	All the above	Both	Toyota
204	7-6-2020 13:54:13	jacks12686@gmail.com	Ranjeet Kumar	Electronics and communication engineering	Government polytechnic lingasugur (lecturer)	Yes	Excellent	Excellent	Bill Smith	a process	Y's relationship with X	Ford

205	7-6-2020 13:54:22	bt.shobha16@gmail.com	Shobha BT	Civil Engineering	Govt.Polytrchnic Lingasugur	Yes	Excellent	Excellent	Bill Smith	a process	Y's relationship with X	Ford
206	7-6-2020 13:55:17	kadurunandinidora@gmail.com	K NANDINI DORA	Mechanical	National Institute of Science and Technology	Yes	Fair	Okay	Bill Smith	All the above	Both	Toyota
207	7-6-2020 13:55:24	kishnrgdg@gmail.com	KISHORE N REVANKAR	Electronics and communication	Anjuman-E-Islam Polytechnic Gadag	Yes	Excellent	Excellent	Carl Gauss	All the above	Both	Suzuki
208	7-6-2020 13:55:26	kgsati@gmail.com	Dr K G Satish	MECHANICAL	University BDT College of Engineering	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Ford
209	7-6-2020 13:57:21	Praveensindagi@gmail.com	PRAVEENA SINDAGI	Electronics and Communication Engineering	Government Engineering College Raichur	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Nissan
210	7-6-2020 13:57:30	canayak.che@bmsce.ac.in	Dr Chetan A Nayak	Chemical Engineering	BMS College of Engineering	Yes	Excellent	Very good	Bill Smith	All the above	Both	Ford
211	7-6-2020 13:57:55	neelapatil15@gmail.com	Neela B Patil	EC	Lecturer	Yes	Excellent	Excellent	Carl Gauss	a metric	Y's relationship with X	Toyota
212	7-6-2020 13:59:23	bighnesh.singh@gmail.com	BIGHNESWAR BALIYARSINGH	Dept of Biotechnology	College of Engineering and Technology, Bhubaneswar	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
213	7-6-2020 13:59:25	drgkumar12@gmail.com	Girijesh Kumar	Geology	BIT Sindri	Yes	Very good	Very good	Bill Smith	All the above	Y's relationship with X	Ford
214	7-6-2020 13:59:53	swagatikacharya1610@gmail.com	Swagatika Acharya	Electronics and instrumentation	College of engineering and technology, Bhubaneswar	Yes	Excellent	Very good	Bill Smith	All the above	Both	Ford
215	7-6-2020 14:02:30	Madhukar.dube@outlook.com	Madhukar Dube	Training	Siemens LTD	Yes	Very good	Very good	Walter Shewart	All the above	Both	Toyota
216	7-6-2020 14:04:32	bhamalok@gmail.com	Bhama c	Computer science	GRWPT	Yes	Excellent	Excellent	Bill Smith	All the above	None of the above	Ford
217	7-6-2020 14:05:49	amitkumarsa007@gmail.com	AMITKUMAR	Mechanical Engineering	Government Engineering College Raichur-584135	Yes	Good	Good	Bill Smith	All the above	Both	Toyota
218	7-6-2020 14:06:25	shalini.shalu164@gmail.com	Dr. Shalini H S	MBA	Acharya Bangalore B-School	Yes	Very good	Excellent	Bill Smith	All the above	None of the above	Ford
219	7-6-2020 14:08:32	manjunath.gibbs@gmail.com	Manjunath S Gabasavalagi	Computer science and engineering	Biluru Gurubasava Mahaswamiji Institute of Technology	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
220	7-6-2020 14:12:39	nileshdalai87@gmail.com	Mr. Nilesh Dalai	Mechanical	NIST BERHAMPUR	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
221	7-6-2020 14:13:22	girishgv1@gmail.com	GIRISH G V	Mechanical Engineering	Jawaharlal Nehru National College of Engineering Shimoga Karnataka	Yes	Excellent	Excellent	Walter Shewart	management system	Both	Toyota
222	7-6-2020 14:16:43	mail12kb@gmail.com	Krishnamurthy Bhat	EIE	BEC(A), BGK	Yes	Excellent	Good	Bill Smith	All the above	Both	Ford
223	7-6-2020 14:19:24	shailad1964@gmail.com	Dr.Shaila U Durgadsimi	Physics	BEC Bagalkot	Yes	Good	Good	Carl Gauss	a metric	Both	Toyota
224	7-6-2020 14:20:04	sharfu.t@gmail.com	Sharfuddin A Tadul	E&C	Anjuman-E-Islam Polytechnic Gadag	Yes	Very good	Excellent	Bill Smith	All the above	Y's relationship with X	Toyota
225	7-6-2020 14:20:48	pckme@becbgk.edu	Praveen Kolur	Mechanical Engineering Department	Basaveshwar Engineering college (Autonomous), Bagalkot	Yes	Excellent	Excellent	Bill Smith	a metric	Measurement of Y	Ford
226	7-6-2020 15:44:16	Pbsurekha03@gmail.com	SurekhaP B	Computer science and Engineering D3partment	Government Residential polytechnic for women	Yes	Very good	Very good	Jack Welch	All the above	Both	Ford
227	7-6-2020 15:46:48	Kerenalli@gmail.com	Sudarshana Kerenalli	Ise	AIET MOODBIDRI	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
228	7-6-2020 15:55:12	rajeevmn29@gmail.com	RAJEEV M N	Mechanical Engineering.	Government Polytechnic,Sira	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
229	7-6-2020 15:55:38	rajanisaachi@gmail.com	Rajani S.Pujar	Electronics and Communication Engineering	Basaveshwar Engineering College (Autonomous),Bagalkot	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
230	7-6-2020 16:05:50	umrpatil@gmail.com	Milind Ravindra Patil	Applied Science	Government Polytechnic Jalgaon	Yes	Excellent	Excellent	Bill Smith	management system	Both	Toyota
231	7-6-2020 16:08:12	angadividya44@gmail.com	Dr. Vidya M Shettar	Mathematics	Basaveshwar Engineering College Bagalkot	Yes	Very good	Good	Bill Smith	All the above	Y's relationship with X	Ford
232	7-6-2020 16:09:15	smitesh.patravali@gmail.com	Smitesh Patravali	Computer Science and Engineering	SDM COLLEGE OF ENGINEERING AND TECHNOLOGY	Yes	Very good	Very good	Bill Smith	a process	Both	Ford
233	7-6-2020 16:11:33	sutagundarm@gmail.com	Manjula Sutagundar	Electronics and Instrumentation Engg	Basaveshwar Engineering College, Bagalkot	Yes	Very good	Very good	Bill Smith	management system	Both	Ford
234	7-6-2020 16:12:07	magadumalka99@gmail.com	Alkawati Magadum	Computer science	Abhinav college of computer science and management Pune.	Yes	Very good	Excellent	Bill Smith	management system	Both	Toyota
235	7-6-2020 16:21:33	rmkulkarni72@gmail.com	Ramachandra Kulkarni	Mechanical Engineering	BVVS Polytechnic Bagalkot	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
236	7-6-2020 16:29:06	lapalange@coe.sveri.ac.in	Lalita Anil Palange	ENTC	SVERI's COE Pandharpur	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Suzuki
237	7-6-2020 16:46:26	gitshivu@gmail.com	Shivakumar Pujari	Mechanical	Government polytechnic Bagalkot	Yes	Good	Very good	Bill Smith	All the above	Both	Toyota
238	7-6-2020 16:59:06	chethan.gs@jnnce.ac.in	CHETHAN GS	ISE	JNNCE SHIVAMOGGA	Yes	Excellent	Excellent	Walter Shewart	All the above	Both	Nissan
239	7-6-2020 17:08:33	suneethagksmg@gmail.com	suneetha g k	GRWPT SHIMOGA	govt	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
240	7-6-2020 17:18:56	myself@manik.in	Manik Chand Patnaik	Department of CSE	Roland Institute of Technology	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Ford
241	7-6-2020 17:19:24	padaganursk@gmail.com	Dr. Satyanarayan Padaganur	E & C	BLDEA's V P Dr PGH College of engineering and technology Vijayapur	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
242	7-6-2020 17:25:46	hks.anand@gmail.com	H.K. Shankarananda	Electronics & Communication Engineering	TMAES Polytechnic(Govt Aided)	Yes	Very good	Very good	Bill Smith	management system	Both	Ford
243	7-6-2020 17:26:09	leenaignatiusakri@gmail.com	Leena I Sakri	Information Science and Engineering	SDM College of Engineering and Technology	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
244	7-6-2020 17:29:00	deepabendigeri12@gmail.com	Deepa Bendigeri	ISE	SDM college of Engineering and technology	Yes	Very good	Very good	Bill Smith	All the above	None of the above	Toyota
245	7-6-2020 17:30:09	veenapani.lect@gmail.com	Mrs Veenapani R	Mechanical Engineering	Government polytechnic Bagepalli	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
246	7-6-2020 17:31:53	ksoren@cet.edu.in	Karmila Soren	Instrumentation and electronics	College of engineering and technology	Yes	Good	Good	Bill Smith	All the above	Both	Ford
247	7-6-2020 17:33:20	pgsiddesh@gmail.com	GAVISIDDESHA PATTANASHETTY	MECHANICAL ENGINEERING	BELLARY INSTITUTE OF TECHNOLOGY AND MANAGEMENT	Yes	Excellent	Excellent	Bill Smith	a process	Y's relationship with X	Ford
248	7-6-2020 17:33:30	samueldayanand1981@gmail.com	Samuel Dayanand	Mechanical	Government Engineering College Raichur	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
249	7-6-2020 17:35:28	murmusagar@gmail.com	Sagar Kumar Murmu	Mechanical Engineering	Parala Maharaja Engineering College , Berhampur, Odisha	Yes	Excellent	Excellent	Bill Smith	a metric	None of the above	Toyota
250	7-6-2020 17:50:23	sujatapm@rvce.edu.in	Sujata Priyambada Mishra	ECE	RVCE Bangalore	Yes	Very good	Very good	Bill Smith	All the above	Y's relationship with X	Toyota
251	7-6-2020 17:58:06	kesthara33@gmail.com	Kesthara V	ECE	Dr Ambedkar Institute of Technology	Yes	Good	Good	Bill Smith	a process	Measurement of Y	Ford
252	7-6-2020 17:58:10	hrhamsa8@gmail.com	HAMSA REKHA S D	Electronics and instrumentation engineering	Dr. Ambedkar institute of technology	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
253	7-6-2020 18:06:46	sahanab@rvce.edu.in	Sahana B	ECE	R V College	Yes	Excellent	Very good	Jack Welch	All the above	Both	Suzuki
254	7-6-2020 18:12:18	apratna@gmail.com	Ratnaprabha. P. Araganji	Physics	B. E. C. Bagalkot	Yes	Excellent	Very good	Bill Smith	All the above	Both	Ford
255	7-6-2020 18:13:02	rmuddebihal@gmail.com	RUBINA	Computer science	Government Polytechnic Bagalkot	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Suzuki
256	7-6-2020 18:20:35	grymec@gmail.com	GIRI PRAKASH R	Engineering CHEMISTRY	RAO Bahadur Y MAHABALESHWARAPPA THAANTHRIKA MAHA VIDHYAALAYA BALLARI	Yes	Excellent	Excellent	Walter Shewart	All the above	Both	Suzuki
257	7-6-2020 18:29:03	dachhu89@gmail.com	DHARSHAN N	CIVIL Engineering	Government Polytechnic	Yes	Excellent	Excellent	Jack Welch	All the above	Both	Nissan
258	7-6-2020 18:32:09	Shivkuamr	Shiv kuamr	Ece	Nit,Rcr	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
259	7-6-2020 18:32:49	Veeru.baligeri@gmail.com	Veeresh Baligeri	Computer Science & Engineering	H.K.E SOCIETY'S S.L.N COLLEGE OF ENGINEERING	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
260	7-6-2020 18:36:41	Jo.jyotimailme@gmail.com	Jyoti B K	Electronics and Communication Engineering	H.K.E.SOCIETY's S.L.N COLLEGE OF ENGINEERING	Yes	Excellent	Very good	Bill Smith	All the above	Both	Ford
261	7-6-2020 18:37:25	vkparvati@gmail.com	Vasudev Parvati	Info.Sc.& Engg	SDM College of Engineering and Technology	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
262	7-6-2020 18:48:52	sharadabadasheshi@gmail.com	Sharada Badasheshi	E&C	Government residential women's polytechnic Shivamogga	Yes	Excellent	Very good	Carl Gauss	All the above	Measurement of Y	Ford
263	7-6-2020 19:08:42	nddeval@coe.sveri.ac.in	Ms. Nimisha Dinesh Deval	Computer science and engineering	SVERI'S College of Engineering, Pandharpur	Yes	Excellent	Excellent	Bill Smith	All the above	Both	
264	7-6-2020 19:12:45	vj.panikatti@gmail.com	Vijayalaxmi Panikatti	Civil engineering	Government polytechnic Hubli	Yes	Good	Very good	Bill Smith	All the above	None of the above	Suzuki
265	7-6-2020 19:13:25	chatwantpandher@gmail.com	Dr.Chatwant Singh Pandher	Mechanical Engineering	Guru Nanak Dev Engineering College, Ludhiana	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
266	7-6-2020 19:16:36	jimmy_l@mtu.ac.in	Jimmy Laishram	computer science and engineering	Manipur Technical University	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
267	7-6-2020 19:17:27	priyaranjan.mech@gmail.com	Priya Ranjan Mallick	Mechanical Engineering	CET, Bhubaneswar	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
268	7-6-2020 19:36:29	ameen.gpt2013@gmail.com	AMEENULLAH KHAN MB	COMPUTER SCIENCE	Govt. Polytechnic Mudhol	Yes	Very good	Good	Bill Smith	All the above	Both	Toyota
269	7-6-2020 19:41:27	iseofficial123@gmail.com	Dr.Nandini Prasad K.S	Information Science and Engineering	Dr.Ambedkar Institute of Technology	Yes	Very good	Very good	Bill Smith	All the above	Both	Suzuki
270	7-6-2020 19:44:58	mohita.anand.sharma81@gmail.com	Dr. Mohita Anand Sharma	School of Management	UPES UNISON UNIVERSITY, Dehradun	Yes	Very good	Very good	Bill Smith	All the above	None of the above	Ford

271	7-6-2020 19:52:48	vinay.shettar56@gmail.com	Vinay Shettar	Electronics and Communication Engineering	BGMIT Mudhol	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Nissan
272	7-6-2020 19:53:51	snehabkotin@gmail.com	Sneha Kotin	Electronics and Communication Engineering	BGMIT Mudhol	Yes	Very good	Excellent	Bill Smith	All the above	Both	Suzuki
273	7-6-2020 20:10:35	ss128.shettar@gmail.com	SANGEETA SHETTAR	Electronics and Communication Engg	BVVS Polytechnic(Autonomous), Bagalkot	Yes	Very good	Very good	Bill Smith	All the above	Both	Nissan
274	7-6-2020 20:11:39	me_nishantkushwah@vitm.edu.in	Nishant Singh Kushwah	Mechanical Engineering	Vikrant Institute of Technology and Management	Yes	Very good	Very good	Bill Smith	a process	Measurement of Y	Toyota
275	7-6-2020 20:16:53	fatimaps7860@gmail.com	Dr BibiFatima	Political science	Government first grade women's college Haveri	Yes	Excellent	Excellent	Jack Welch	All the above	Measurement of Y	Toyota
276	7-6-2020 20:18:59	dbjani@rediffmail.com	Jani dilip batukray	Mechanical	Government engineering college Dahod	Yes	Excellent	Excellent	Walter Shewart	management system	Both	Toyota
277	7-6-2020 20:25:06	iejsethi@cet.edu.in	Jagannath Sethi	Instrumentation & Electronics Engineering	College of Engineering & Technology	Yes	Excellent	Excellent	Jack Welch	All the above	None of the above	Suzuki
278	7-6-2020 20:25:18	Parvatidhotarad12@gmail.com	Parvati Dhotrad	Civil	BVVS POLYTECHNIC AUTONOMOUS BAGALKOT	Yes	Excellent	Excellent	Bill Smith	management system	Both	Ford
279	7-6-2020 20:25:46	pgmundas@gmail.com	PRAKASH MUNDAS	MECHANICAL	BVVS POLYTECHNIC(AUTONOMOUS), BAGALKOT.	Yes	Excellent	Excellent	Bill Smith	management system	Both	Ford
280	7-6-2020 20:27:03	chandrumk09@gmail.com	Chandrashekargouda.M.Kaggalagowdar	Mechanical Engineering	Smt.Kamala &Sri Venkappa M Agadi College of Engineering and Technology	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
281	7-6-2020 20:43:26	be.khem2008@gmail.com	Dr. Khemraj Sahu	Mechanical Engineering	Government College of Engineering Kalahandi Odisha	Yes	Very good	Excellent	Bill Smith	management system	Both	Toyota
282	7-6-2020 20:48:30	vinodpuranik36@gmail.com	Dr Vinod S Puranik	Industrial and Production Engineering	BEC Bagalkot	Yes	Very good	Very good	Bill Smith	a process	Y's relationship with X	Ford
283	7-6-2020 21:21:44	nithyashree.26@gmail.com	Nithyashree S	Ece	Dr.AIT	Yes	Excellent	Excellent	Walter Shewart	All the above	Both	Ford
284	7-6-2020 21:33:42	smkarve@coe.sveri.ac.in	Mr. Swagat Madhav Karve	Electronics and telecommunication	SVERI college of engineering	Yes	Excellent	Excellent	Jack Welch	All the above	Y's relationship with X	Toyota
285	7-6-2020 21:37:37	kalpu.krp@gmail.com	Kalpana patil	EI&CE	Bvvs polytechnic bagalkot	Yes	Very good	Very good	Bill Smith	All the above	Y's relationship with X	Suzuki
286	7-6-2020 21:52:12	s.karthik014@gmail.com	Karthik S	Electrical and Electronics Engineering	Acharya institute of technology	Yes	Good	Good	Walter Shewart	All the above	Both	Ford
287	7-6-2020 22:42:58	sai_9293137273@yahoo.com	CHAPPELI SAI KIRAN	Mechanical Engineering	CVR COLLEGE OF ENGINEERING	Yes	Excellent	Excellent	Bill Smith	management system	Both	Toyota
288	7-6-2020 23:08:13	anuj.y9@gmail.com	Anuj Kr. Yadav	Computer science	BIET Jhansi	Yes	Very good	Very good	Bill Smith	All the above	Both	
289	7-6-2020 23:46:53	anaik035@gmail.com	Anusha Naik	Electronics and Communication	Govt Residential Women's Polytechnic, Shivamogga	Yes	Very good	Very good	Bill Smith	All the above	Y's relationship with X	Ford
290	7-7-2020 3:50:01	danu.noola@gmail.com	Daneshwari A Noola	Information Science	BLDEA'S V P Dr P G Halakatti College of Engineering and Technology	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
291	7-7-2020 7:13:22	varshasv.vaidya@gmail.com	Vatsha Jadhav	Information Science	Sdm college of Engineering and Technology	Yes	Very good	Very good	Bill Smith	a process	Both	Toyota
292	7-7-2020 8:57:53	doddaiahsv@gmail.com	Doddaiah SV	Mechanical Engineering	Govt cpc Polytechnic Mysuru	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Ford
293	7-7-2020 9:54:20	neetabm@rvce.edu.in	Neeta B Malvi	ECE	RV College of engineering	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
294	7-7-2020 10:05:49	kiran.bk800@gmail.com	KIRAN KADAKUNTLA	ELECTRONICS AND COMMUNICATION ENGG	Govt. Polytechnic, Hubli	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
295	7-7-2020 10:20:08	sujatavmallapur@gmail.com	Dr. Sujata Mallapur	Computer Science and Engineering	Sharnbasva University, Kalaburagi	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
296	7-7-2020 10:27:58	jkarloopia@me.iitr.ac.in	Jimmy Karloopia	Mechanical and Industrial Engineering	IIT Roorkee	Yes	Good	Good	Bill Smith	a process	Y's relationship with X	Ford
297	7-7-2020 11:55:20	shashitj050986@gmail.com	Shashi T J	ECE	U.B.D.T.C.E	Yes	Excellent	Excellent	Carl Gauss	a metric	Measurement of Y	Toyota
298	7-7-2020 12:05:23	gsoms.ece@gmail.com	Somanath Pidashetti	E&C	Govt. Polytechnic Bagalkot	Yes	Very good	Excellent	Bill Smith	All the above	Both	Toyota
299	7-7-2020 12:13:07	biradarraghu18@gmail.com	Raghavendra Biradar	History	R.V.Women's Degree College Humnabad	Yes	Excellent	Excellent	Carl Gauss	a metric	Measurement of Y	Toyota
300	7-7-2020 12:40:06	rajasaheb3617@gmail.com	Dr KAZI KUTUBUDDIN SAYYAD LIYAKAT	..	..	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Nissan
301	7-7-2020 13:11:23	tsitvnaik11@gmail.com	VINAYAK.S.NAIK	AUTOMOBILE DEPARTMENT	TSIT POLYTECHNIC, HUBBALLI	Yes	Excellent	Excellent	Bill Smith	All the above	None of the above	Nissan
302	7-7-2020 13:11:45	Vinayhavinal@rymec.in	VINAY Kumar Havinal	EEE	Rymec	Yes	Very good	Good	Bill Smith	All the above	Both	Ford
303	7-7-2020 13:31:09	knsubrahmanya@rvce.edu.in	SUBRAHMANYA K N	ELECTRONICS AND COMMUNICATION ENGINEERING	RV COLLEGE OF ENGINEERING	Yes	Excellent	Excellent	Bill Smith	a metric	Y's relationship with X	Toyota
304	7-7-2020 13:42:52	ashwinilaxman@bmsit.in	Ashwini N	Information Science and Engineering	BMS Institute of Technology and Management	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Ford
305	7-7-2020 14:16:29	bhavyasati@bmsit.in	Bhavya G	ISE	Bmsit&m	Yes	Excellent	Excellent	Bill Smith	All the above	Both	
306	7-7-2020 14:16:46	vinuthak_ise2014@bmsit.in	VINUTHA K	ISE	BMSIT&M	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Ford
307	7-7-2020 19:34:06	dtkashid@coe.sveri.ac.in	Digambar Tukaram Kashid	Mech	SVERI's College of Engineering Pandharpur	Yes	Excellent	Excellent	Walter Shewart	All the above	Both	Toyota
308	7-7-2020 19:43:07	basha.mustaq@gmail.com	Mustaq Basha	DRDO	LRDE	Yes	Good	Good	Bill Smith	All the above	Y's relationship with X	Ford
309	7-7-2020 19:46:20	tabumustaq@gmail.com	B Sajidha Thabassum	ECE	Dr Ambedkar Institute of technology	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Ford
310	7-7-2020 20:46:03	varshajr212@gmail.com	Varsha J Rathod	Electronics and communication	Government Polytechnic Hubli	Yes	Very good	Very good	Bill Smith	All the above	Both	Toyota
311	7-8-2020 19:58:14	cnmoorthi1975@yahoo.com	Mr.C.NATESAMURTHI	Mechanical Engineering	Bharathidasan Engineering College, Nattrampalli, Tirupattur Dt.	Yes	Excellent	Excellent	Carl Gauss	a process	Y's relationship with X	Ford
312	7-8-2020 20:32:12	ashokdbit2017@gmail.com	Ashok Kumar P S	CSE	DBIT	Yes	Very good	Very good	Bill Smith	All the above	Both	Ford
313	7-9-2020 8:03:49	mantupv@gmail.com	Mahantesh Shivalingappa Devoor	Computer Science and Engineering	Jain College of Engineering	Yes	Excellent	Excellent	Bill Smith	All the above	Y's relationship with X	Ford
314	7-9-2020 10:29:21	harshalbhore@gmail.com	Mr. Harshal Shantanu Bhore	Mechanical Engineering	AITRC, VITA	Yes	Excellent	Excellent	Carl Gauss	management system	Y's relationship with X	Ford
315	7-10-2020 14:29:59	himanshu_acharya@rediffmail.com	Himanshu sekhar Acharya	Computer science	Ravenshaw university	Yes	Excellent	Excellent	Bill Smith	All the above	Both	Toyota
316	7-11-2020 10:09:06	hammigimanjunath@gmail.com	Manjunath Hammigi	Civil engineering	Dr.G.S.Melkote Rural Polytechnic Kuknoor	Yes	Very good	Excellent	Bill Smith	All the above	Y's relationship with X	Toyota
317	7-11-2020 16:47:43	sudhir.mathapati@yahoo.com	Sudhir Shekhar Mathapati	Mechanical	HM Technology Pune	Yes	Very good	Very good	Walter Shewart	a process	Measurement of Y	Suzuki

Day2 Attendance

Sl.No.	Timestamp	1. Your E-mail id	2. Your Name	3. Your Department	4. Your Organization	5. Whether today's session was relevant to the FDP topic?	6. How was the clarity of presentation ?	7. Coverage of topics	8. Name the six sigma tools addressed by First speaker:	9. What is QFD?
1	7-7-2020 12:29:12	metibharathi@gmail.com	Mrs. Meti. Bharathi	Physics	Dr AIT, Mallathalli, Bengaluru-56	Yes	Good	Good	Process capability	Quality Function Development
2	7-7-2020 12:29:14	chaitralip55@gmail.com	Chaitrali Vinay Nalawade	Electronics and Telecommunication Engineering	S. B. Patil College of Engineering	Yes	Excellent	Excellent	Process capability	Quality Function Development
3	7-7-2020 12:29:46	magadumalka99@gmail.com	Alkawati A.Magadum	Computer science	Abhinav college of computer science and management Pune.	Yes	Very good	Excellent	ANOM	Quality Factor Development
4	7-7-2020 12:29:59	jyothsnaratakonda@gmail.com	R Jyothsna	Industrial Engineering and Management	Dr Ambedkar Institute of Technology	Yes	Poor	Good	Quality control	Quality Function Development
5	7-7-2020 12:30:18	gmkirankumar311@gmail.com	Kurwn kumar G M	Electrical anf Electronics Engineering Department.	Rural Polytechnic, Haunsabhavi.	Yes	Fair	Good	Process capability	Quality Factor Deployment
6	7-7-2020 12:30:23	kumara2014phd@gmail.com	Dr KUMARA GAPANATHI ADI	Electronic and Instrumentation Engineering	UBDT College of Engineering	Yes	Very good	Very good	Process capability	Quality Factor Development
7	7-7-2020 12:30:41	vinaynalawade2007@gmail.com	Vinay Shivajirao Nalawade	Computer Engineering	S. B. Patil College of Engineering	Yes	Excellent	Excellent	Process capability	Quality Function Development
8	7-7-2020 12:30:58	rparidame@cet.edu.in	Ms. Rashmita Parida	Mechanical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Good	Very good	ANOM	Quality Factor Deployment
9	7-7-2020 12:31:02	ss128.shettar@gmail.com	SANGEETA SHETTAR	ELECTRONICS AND COMMUNICATION ENGG	BVVS Polytechnic(Autonomous), Bagalkot	Yes	Fair	Good	FMEA	Quality Factor Deployment
10	7-7-2020 12:31:09	rachu.rsk@gmail.com	RACHANNA KALAGI	Mechanical	KLE POLYTECHNIC	Yes	Good	Very good	FMEA	Quality Factor Deployment
11	7-7-2020 12:31:09	murmusagar@gmail.com	Sagar Kumar Murmu	Mechanical Engineering	Patiala Maharaja Engineering College, Berhampur, Odisha	Yes	Excellent	Excellent	FMEA	Quality Function Development
12	7-7-2020 12:31:16	kgsati@gmail.com	Dr K G Satish	Mechanical	University BDT College of Engineering	Yes	Very good	Very good	Process capability	Quality Factor Deployment
13	7-7-2020 12:31:19	Shwethadm80@gmail.com	Shwetha D M	E and C	GRWPT SHIMOGA	Yes	Excellent	Very good	Quality control	Quality Function Development
14	7-7-2020 12:31:30	ashwini.r@dr-ait.org	Mrs. Ashwini R	Mathematics	Dr Ambedkar Institute of Technology	Yes	Excellent	Excellent	Process capability	Quality Function Development
15	7-7-2020 12:31:36	kiran.mandre@gmail.com	Kiran a mandre	E&C	B V V S POLYTECHNIC (A) BAGALKOT	Yes	Good	Good	Quality control	Option 3
16	7-7-2020 12:31:41	samueldayanand1981@gmail.com	Samuel Dayanand	Mechanical	Government Engineering College Raichur	Yes	Good	Very good	Quality control	Option 3
17	7-7-2020 12:31:47	Veeru.baligeri@gmail.com	Veeresh Baligeri	Computer Science & Engineering	H.K.E SOCIETY'S S.L.N COLLEGE OF ENGINEERING	Yes	Excellent	Excellent	Quality control	Option 3
18	7-7-2020 12:31:47	nagarathnamma.h@dr-ait.org	Dr Nagarathnamma H	Mathematics	Dr Ambedkar institute of technology Bengaluru	Yes	Good	Good	Process capability	Quality Factor Deployment
19	7-7-2020 12:31:51	Umeshtegempure1982@gmai.com	Umesh	Science	Govt polytechnic Aurad(B)	Yes	Excellent	Excellent	Process capability	Quality Function Development
20	7-7-2020 12:31:51	meghuhalawar@gmail.com	Muktarani Halawar	Electronics and Communication	Government polytechnic Mundagod, Uttarkannada (part time faculty)	Yes	Fair	Okay	Quality control	Quality Function Development
21	7-7-2020 12:32:06	sahoo.prajnadipta@gmail.com	Mr. Prajnadipta Sahoo	Electrical Engineering	NMIET, BHUBANESWAR	Yes	Good	Good	Quality control	Quality Factor Deployment
22	7-7-2020 12:32:23	djshetkumta@gmail.com	Dayananda J Shet	Civil	Shree Vidyadhiraj Polytechnic Kumta	Yes	Very good	Very good	FMEA	Option 3
23	7-7-2020 12:32:47	drgkumar12@gmail.com	Girijesh Kumar	Geology	BIT Sindri	Yes	Good	Good	ANOM	Quality Factor Deployment
24	7-7-2020 12:32:52	rashmib1989@gmail.com	Rashmi B	Computer science & engg	Govt polytechnic Harapanahalli	Yes	Fair	Good	Quality control	Quality Function Development
25	7-7-2020 12:32:54	samueldayanand@gmail.com	Samuel Dayanand	Mechanical	Mechanical	Yes	Very good	Very good	Quality control	Option 3
26	7-7-2020 12:33:15	sridevee@gmail.com	Sridevi N	Electronics and instrumentation engineering	Dr Ambedkar Institute of Technology	Yes	Very good	Very good	ANOM	Option 3
27	7-7-2020 12:33:42	Deepakkumta7@gmail.com	Deepak M Prabhu	Mechanical	Shree Vidhyadhiraj Polytechnic Kumta	Yes	Poor	Good	FMEA	Option 3
28	7-7-2020 12:33:49	anjana.malaj@gmail.com	ANJANA P MALAJ	Electrical and electronics engineering	K L E S Polytechnic,Mahalingpur	Yes	Excellent	Excellent	FMEA	Quality Factor Development
29	7-7-2020 12:33:57	sagupha.parween@gmail.com	SAGUPHA PARWEEN	Instrumentation and Electronics Engineering	College of Engineering & Technology, Bhubaneswar	Yes	Poor	Very good	FMEA	Option 3
30	7-7-2020 12:34:03	123.rashmi@gmail.com	Rashmi Rekha Mishra	Instrumentation and Electronic Engineering	College of Engineering and Technology,Bhubaneswar, Odisha	Yes	Fair	Very good	FMEA	Option 3

31	7-7-2020 12:34:03	Umeshtegempure1982@gmai.com	Umesh	Science	Govt polytechnic Aurad(B)	Yes	Excellent	Excellent	Quality control	Quality Function Development
32	7-7-2020 12:34:04	Visha56metagudd@gmail.com	Vishal Metagudd	Mechanical Engineering	Kle Polytechnic Mahalingapur	Yes	Very good	Very good	Quality control	Quality Factor Development
33	7-7-2020 12:34:08	deepikaprabhakar@rvce.edu.in	Deepika P	ECE	RV college of engineering	Yes	Very good	Very good	FMEA	Quality Factor Deployment
34	7-7-2020 12:34:10	punithbekal@gmail.com	PUNITH BEKAL	COMPUTER SCIENCE AND ENGINEERING	KVG COLLEGE OF ENGINEERING SULLIA	Yes	Very good	Excellent	Process capability	Quality Function Development
35	7-7-2020 12:34:11	Shwethaec48@gmail.com	Shwetha N	ECE	Dr.Ambedkar Institute of Technology	Yes	Excellent	Excellent	Quality control	Quality Function Development
36	7-7-2020 12:34:15	nileshdalai87@gmail.com	Mr. Nilesh Dalai	Mechanical	NIST BERHAMPUR	Yes	Very good	Very good	Quality control	Quality Function Development
37	7-7-2020 12:34:16	shilpa.kc2@gmail.com	Dr.Shilpa K.C	Dr.Ambedkar Institute of Technology	Dr.Ambedkar Institute of Technology	Yes	Excellent	Excellent	Quality control	Quality Function Development
38	7-7-2020 12:34:29	tarannum.n@gmail.com	Naheeda Tharannum B	Electronics and Communication Engineering	Government Engineering College ,Raichur	Yes	Excellent	Very good	Quality control	Quality Function Development
39	7-7-2020 12:34:33	iseofficial123@gmail.com	Dr.Nandini Prasad K.S	Information Science and Engineering	Dr.Ambedkar Institute of Technology	Yes	Very good	Very good	FMEA	Quality Function Development
40	7-7-2020 12:34:41	kalpu.krp@gmail.com	Kalpana patil	EI&CE	Bvvs polytechnic bagalkot	Yes	Good	Very good	Process capability	Quality Factor Deployment
41	7-7-2020 12:34:51	arun.shidling@gmail.com	Arun Shidling	Physics	Mahesh PU College	Yes	Very good	Good	Quality control	Quality Function Development
42	7-7-2020 12:34:55	sujathan13@gmail.com	SUJATHA N	E&C	BAPUJI POLYTECHNIC SHABANUR ,DAVANAGERE	Yes	Good	Very good	Quality control	Quality Function Development
43	7-7-2020 12:35:13	punithbekal@gmail.com	PUNITH BEKAL	COMPUTER SCIENCE AND ENGINEERING	KVG COLLEGE OF ENGINEERING SULLIA	Yes	Excellent	Excellent	FMEA	Quality Function Development
44	7-7-2020 12:35:18	smitesh.patravali@gmail.com	Smitesh Patravali	Computer Science and Engineering	SDM COLLEGE OF ENGINEERING AND TECHNOLOGY	Yes	Good	Good	Quality control	Quality Function Development
45	7-7-2020 12:35:31	chatwantpandher@gmail.com	Chatwant Singh Pandher	Mechanical Engineering	Guru Nanak Dev Engineering College, Ludhiana	Yes	Excellent	Excellent	FMEA	Quality Factor Development
46	7-7-2020 12:35:39	Sahanachandrakanthaiah@gmail.com	Sahana C	Industrial engineering and management	Dr Ambedkar Institute of technology	Yes	Good	Very good	FMEA	Option 3
47	7-7-2020 12:35:43	mallikarjung346@gmail.com	Mallikarjun Gachchannavar	Electronics and communication engineering	Government polytechnic Hubli	Yes	Excellent	Excellent	Quality control	Quality Function Development
48	7-7-2020 12:35:47	kanamadimr@gmail.com	Mrs.Megha R Kanamadi	Library and Information Science	B V V S Akkamahadevi Women's Arts,Science and Commerce College Bagalkote	Yes	Very good	Excellent	Process capability	Quality Function Development
49	7-7-2020 12:36:18	rout.ranjita@gmail.com	MRS.RANJITA ROUT	Computer science and engineering	Gandhi institute for education and technology	Yes	Excellent	Excellent	ANOM	Quality Factor Development
50	7-7-2020 12:36:21	veena@bmsit.in	Veena N	ISE	BMSIT&M	Yes	Excellent	Very good	Quality control	Quality Function Development
51	7-7-2020 12:36:26	contact.mspatil@gmail.com	MALAGOUDA PATIL	MECHANICAL ENGINEERING	GOVERNMENT POLYTECHNIC HUBBALLI	Yes	Very good	Very good	FMEA	Quality Function Development
52	7-7-2020 12:36:31	kymantur@gmail.com	Kiran Kumar Y .Mantur	Mechanical	Tippu Shaheed Institute Of Technology.Hubli	Yes	Very good	Excellent	FMEA	Quality Function Development
53	7-7-2020 12:36:39	ujwalashravani@gmail.com	Mrs Ujwala Sakhare	ETC	Goa Engineering College	Yes	Very good	Excellent	FMEA	Quality Function Development
54	7-7-2020 12:36:45	arathipuranik@yahoo.com	ARATHI	CSE	DR.AMBEDKAR INSTITUTE of TECHNOLOGY, BANGALORE	Yes	Very good	Very good	Quality control	Quality Function Development
55	7-7-2020 12:36:50	sujatsujathan13@gmail.com ha	SUJATHA N	E&,C	BAPUJI POLYTECHNIC SHABANUR,DAVANAGERE	Yes	Good	Very good	Quality control	Quality Function Development
56	7-7-2020 12:37:05	monikashree.ts@dr-ait.org	Monikashree T S	EIE	Dr AIT	Yes	Good	Good	ANOM	Quality Function Development
57	7-7-2020 12:37:23	katagi.jyoti@gmail.com	Jyoti Katagi	E&C Engineering	BGMIT, Mudhol	Yes	Excellent	Excellent	FMEA	Quality Factor Deployment
58	7-7-2020 12:37:24	ratna.angadi2012@gmail.com	Ratna Angadi	Electronics and communications Engg.	Biluru Gurubasava Mahaswamiji Instutute of technology, Mudhol-587313	Yes	Good	Very good	FMEA	Quality Factor Deployment
59	7-7-2020 12:37:26	shivaganaik@gmail.com	H SHIVAGA NAIK	Electrical and Electronics Engineering	B V V S POLYTECHNIC (A) Bagalkot	Yes	Good	Excellent	FMEA	Quality Factor Deployment
60	7-7-2020 12:37:35	deepabendigeri12@gmail.com	Deepa Bendigeri	ISE	SDM college of Engineering and technology	Yes	Very good	Very good	Quality control	Quality Factor Deployment
61	7-7-2020 12:37:42	anaik035@gmail.com	Anusha Naik	Electronics and Communication	Govt Residential Women's Polytechnic	Yes	Good	Good	FMEA	Quality Factor Deployment
62	7-7-2020 12:38:04	rsachin1494@gmail.com	Sachin R	Instrument Management	HSBC	Yes	Very good	Very good	FMEA	Quality Function Deployment
63	7-7-2020 12:38:04	dachhu89@gmail.com	DHARSHAN N	Civil	Government Polytechnic	Yes	Excellent	Excellent	Quality control	Quality Factor Deployment
64	7-7-2020 12:38:10	shilpa.stjit@gmail.com	Mrs. Shilpa Halawar	Civil Engineering	Government polytechnic of women, Hubli	Yes	Fair	Okay	Quality control	Quality Function Development
65	7-7-2020 12:38:12	kesthara33@gmail.com	Kesthara V	ECE	Dr Ambedkar Institute of Technology	Yes	Good	Good	Quality control	Quality Function Development

66	7-7-2020 12:38:27	amarlikhith@gmail.com	MAHANTESHA A	ELECTRICAL AND ELECTRONICS ENGINEERING	SES POLYTECHNIC (A), SIRUGUPPA	Yes	Very good	Very good	Quality control	Quality Function Development
67	7-7-2020 12:38:32	siddushine19@gmail.com	Panduranga Y	Electronics	Bellary district	Yes	Good	Very good	ANOM	Quality Factor Development
68	7-7-2020 12:38:34	stjpthiru@gmail.com	Thirumalesh T	Mechanical Engineering	S T J Polytechnic Harapanahalli.	Yes	Very good	Very good	FMEA	Quality Function Deployment
69	7-7-2020 12:39:08	veena@bmsit.in	Veena N	ISE	BMSIT&M	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
70	7-7-2020 12:39:24	sharath.balarama@dr-ait.org	Sharath B	Civil Engineering	Dr. Ambedkar Institute of Technology	Yes	Very good	Very good	FMEA	Quality Function Deployment
71	7-7-2020 12:39:26	vinay.shettar56@gmail.com	Vinay Shettar	Electronics and Communication Engineering	BGMIT Mudhol	Yes	Very good	Very good	ANOM	Quality Function Deployment
72	7-7-2020 12:39:46	soumya.bs@dr-ait.org	Soumya BS	Electronics and Instrumentation Engineering	Dr.Ambedkar Institute of Technology	Yes	Very good	Good	ANOM	Quality Function Development
73	7-7-2020 12:40:05	anandkk3004@gmail.com	Anand K Kadappanavar	Mechanical	Sri C B Yeligar Polytechnic, Dharwad	Yes	Excellent	Excellent	Quality control	Quality Function Deployment
74	7-7-2020 12:40:05	mech007rakesh@gmail.com	RAKESH KUMAR MOHANTY	Mechanical Engineering	DRIEMS POLYTECHNIC	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
75	7-7-2020 12:40:06	snehabkotin@gmail.com	Sneha Kotin	Electronics and Communication Engineering	BGMIT Mudhol	Yes	Very good	Very good	Quality control	Quality Function Deployment
76	7-7-2020 12:40:27	suvi123_k@yahoo.co.in	SUVARNA KABADI	CSE	GOVERNMENT POLYTECHNIC ZALAKI	Yes	Very good	Excellent	FMEA	Quality Function Development
77	7-7-2020 12:40:44	kcsbgk@gmail.com	Dr K Chandrasekhar	Physics	Basaveshwar Engineering College(A), Bagalkot	Yes	Very good	Very good	FMEA	
78	7-7-2020 12:40:44	manjunath.gibbs@gmail.com	Manjunath S.Gabasavalagi	Computer Science and Engineering	BGMIT,Mudhol	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
79	7-7-2020 12:40:52	123.rashmi@gmail.com	Rashmi Rekha Mishra	Instrumentation and Electronic Engineering	College of Engineering and Technology,Bhubaneswar, Odisha	Yes	Fair	Very good	FMEA	Quality Function Deployment
80	7-7-2020 12:40:58	Thanusha24@gmail com	USHA RANI M.A	Telecommunications engineering	Dr.Ambedkar Institute of Technology	Yes	Excellent	Excellent	ANOM	Quality Function Deployment
81	7-7-2020 12:41:14	suneethagksmg@gmail.com	suneetha G.K	GRWPT, SHIMOGA	govt	Yes	Good	Very good	Quality control	Quality Function Development
82	7-7-2020 12:41:28	leenaignatiusakri@gmail.com	Leena I Sakri	Information Science and Engineering	SDM College of Engineering and Technology Dharwad	Yes	Excellent	Excellent	FMEA	Quality Factor Deployment
83	7-7-2020 12:41:36	skm.gec@gmail.com	Santosh Kumar Maharana	Computer Science & Engineering	College of Engineering & Technology, Bhubaneswar	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
84	7-7-2020 12:41:44	varshasv.vaidya@gmail.com	Varsha Shiva Jadhav	Information Science	Sdm College Of Engineering And Technology	Yes	Very good	Very good	FMEA	Quality Factor Deployment
85	7-7-2020 12:41:54	vsbnotesise@gmail.com	Dr.Vandans Shreenivas Bhat	Information Science and Engineering	SDM College of Engineering and Technology Dharwad	Yes	Very good	Very good	FMEA	Quality Function Deployment
86	7-7-2020 12:42:06	pbsurekha03@gmail.com	Surekha P B	Computer Science and Engineering	Government Residential Polytechnic for Women	Yes	Good	Very good	FMEA	Quality Factor Deployment
87	7-7-2020 12:42:12	suvi123_k@yahoo.co.in	SUVARNA KABADI	CSE	GOVERNMENT POLYTECHNIC ZALAKI	Yes	Very good	Excellent	FMEA	Quality Function Deployment
88	7-7-2020 12:42:13	rajeevmn29@gmail.com	RAJEEV M N	Mechanical Engineering.	Government Polytechnic,Sira	Yes	Fair	Good	ANOM	Quality Function Deployment
89	7-7-2020 12:42:15	vinodpuranik36@gmail.com	Dr VINOD S PURANIK	Industrial and production Engineering	Basaveshwar Engineering College Bagalkot	Yes	Very good	Very good	Process capability	Quality Function Development
90	7-7-2020 12:42:19	chetanars9@gmail.com	Chetana Shivanagi	Information Science and Engineering	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Very good	Very good	ANOM	Quality Function Development
91	7-7-2020 12:42:34	madhu.a102@gmail.com	MAHADEVI K AMBI	CIVIL ENGINEERING	K L E POLYTECHNIC MAHALINGPUR	Yes	Excellent	Excellent	Quality control	Quality Function Deployment
92	7-7-2020 12:42:37	priya.s414@gmail.com	Priya R Sonar	Civil engineering	KLE POLYTECHNIC MAHALINGAPUR	Yes	Very good	Very good	Quality control	Quality Function Deployment
93	7-7-2020 12:42:40	sagupha.parween@gmail.com	SAGUPHA PARWEEN	Instrumentation and Electronics Engineering	College of Engineering & Technology, Bhubaneswar	Yes	Fair	Good	FMEA	Quality Function Deployment
94	7-7-2020 12:42:42	ravikumar.sajjanar@gmail.com	RAVIKUMAR SAJJANAR	E&C Engineering	Government Polytechnic Rabakavi Banahatti	Yes	Good	Good	Process capability	Quality Function Deployment
95	7-7-2020 12:42:44	chandrumk09@gmail.com	Chandrashekargouda.M.Kaggalagowdar	Mechanical Engineering	Smt.Kamala &Sri Venkappa M Agadi College of Engineering and Technology	Yes	Very good	Very good	Process capability	Quality Function Deployment
96	7-7-2020 12:43:32	dshreenivas@yahoo.com	Prof.D.S.Bhat	Department of Mechanical Engineering	SDM College of Engineering and Technology Dharwad	Yes	Excellent	Excellent	FMEA	Quality Function Deployment

97	7-7-2020 12:44:13	smitesh.patravali@gmail.com	Smitesh Patravali	Computer Science and Engineering	SDM COLLEGE OF ENGINEERING AND TECHNOLOGY	Yes	Very good	Good	Quality control	Quality Function Development
98	7-7-2020 12:44:21	somuspujar@gmail.com	SOMASHEKHAR SHANKARAYYA PUJAR	E&C	B.V.V.S. POLYTECHNIC (AUTONOMOUS) BAGALKOT - 587101	Yes	Very good	Very good	Process capability	Quality Function Deployment
99	7-7-2020 12:44:39	amitkumarsa007@gmail.com	AMITKUMAR	Mechanical Engineering	Government Engineering College Raichur-584135	Yes	Good	Good	Quality control	Quality Function Deployment
100	7-7-2020 12:44:43	Hangaragibasu@gmail.com	Basavaraj N Hangaragi	Electronic Instrumentation & Control Engg	BVVS Polytechnic college bagalkot	Yes	Very good	Very good	Process capability	Quality Function Deployment
101	7-7-2020 12:44:49	suvi123_k@yahoo.co.in	SUVARNA KABADI	CSE	GOVERNMENT POLYTECHNIC ZALAKI	Yes	Very good	Excellent	FMEA	Quality Function Deployment
102	7-7-2020 12:44:55	naveen.m@dr-ait.org	NAVEENKUMAR M	Civil Engineering	Dr. Ambedkar Institute of Technology, Bengaluru-56	Yes	Very good	Very good	ANOM	Quality Function Deployment
103	7-7-2020 12:45:00	sujathan13@gmail.com	SUJATHA N ,SELECTION GRADE LECTURER	E&C	BAPUJI POLYTECHNIC SHABANUR,DAVANAGERE	Yes	Excellent	Excellent	Quality control	Quality Function Development
104	7-7-2020 12:45:04	patnaik.samarjit@cet.edu.in	Samarjit Patnaik	Electrical Engineering	College of Engineering and Technology Bhubaneswar	Yes	Very good	Very good	FMEA	Quality Factor Deployment
105	7-7-2020 12:45:04	neelakanthaguru@gmail.com	Neelakantha Guru	Electrical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Very good	Very good	FMEA	
106	7-7-2020 12:45:05	rajasaheb3617@gmail.com	Dr KAZI KUTUBUDDIN SAYYAD LIYAKAT	..	..	Yes	Excellent	Excellent	Quality control	Quality Function Deployment
107	7-7-2020 12:45:14	pal.jatinder74@gmail.com	Jatinder Pal	Mechanical Engineering	Guru Nanak Dev engineering college Ludhiana	Yes	Very good	Excellent	Process capability	Quality Function Deployment
108	7-7-2020 12:45:32	prakashckm2010@gmail.com	Prakash T	Electrical and Electronics	DACG(Govt) Polytechnic, Chikkamagaluru	Yes	Good	Excellent	FMEA	Quality Factor Deployment
109	7-7-2020 12:45:42	gj.naveenprakash@gmail.com	Prof. G J NAVEEN	Mechanical Engineering	Sambhram Institute of Technology	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
110	7-7-2020 12:45:45	siddharthjeet7@gmail.com	Siddharth Jeet	Mechanical Engineering	Centre for Advanced Post Graduate Studies (BPUT), Rourkela	Yes	Good	Good	FMEA	Quality Function Development
111	7-7-2020 12:45:58	dbjani@rediffmail.com	Jani dilip batukray	Mechanical	Government engineering college Dahod	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
112	7-7-2020 12:45:59	kiran.mandre@gmail.com	Kiran a mandre	E&C	B V V S POLYTECHNIC (A) Bagalkot	Yes	Good	Good	Quality control	Quality Function Deployment
113	7-7-2020 12:46:01	davanageri.ss@gmail.com	Somalingappa S Davanageri	Mechanical	Basaveshwar Engineering College, Bagalkot	Yes	Very good	Very good	FMEA	Quality Function Deployment
114	7-7-2020 12:46:24	rajani.alugonda@gmail.com	ALUGONDA RAJANI	ECE	UCEK JNTUK KAKINADA	Yes	Very good	Very good	Quality control	Quality Function Deployment
115	7-7-2020 12:46:52	jn.niranjan6272@gmail.com	Niranjan J Nanjayyanamath	Mechanical Engineering	KLE's C. B. Kore Polytechnic	Yes	Very good	Excellent	ANOM	Quality Function Deployment
116	7-7-2020 12:46:53	rajmst@gmail.com	Dr Rajashekhara S	Chemical Engineering	Siddaganga Institute of Technology	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
117	7-7-2020 12:47:06	bagalkotam@gmail.com	M A BAGALKOT	CIVIL engineering	TSIT polytechnic	Yes	Fair	Very good	Quality control	Quality Factor Deployment
118	7-7-2020 12:47:23	nagarathnabps@gmail.com	K NAGARATHNA	Electronics and Communication	Bapuji polytechnic Shabanur Davanagere	Yes	Excellent	Excellent	Quality control	Quality Function Development
119	7-7-2020 12:47:38	rudresh@bmsit.in	Dr. Rudresh Shirwaikar	ISE	BMSIT&M	Yes	Good	Good	Quality control	Quality Function Deployment
120	7-7-2020 12:47:45	sudhansudwibedi@gmail.com	SUDHANSU RANJAN DWIBEDI	INSTRUMENTATION AND ELECTRONICS ENGINEERING	COLLEGE OF ENGINEERING AND TECHNOLOGY BHUBANESWAR	Yes	Poor	Very good	FMEA	Quality Function Development
121	7-7-2020 12:47:59	danu.noola@gmail.com	Daneshwari A Noola	Information Science	BLDEA's V P Dr P G Halakatti College of Engineering and Technology	Yes	Very good	Very good	Process capability	Quality Factor Development
122	7-7-2020 12:48:07	kalyankumarjena@gmail.com	Kalyan Kumar Jena	Computer Science and Engineering	Parala Maharaja Engineering College, Berhampur	Yes	Very good	Excellent	ANOM	Quality Function Deployment
123	7-7-2020 12:48:13	vmakdree@gmail.com	Mallikarjun S H	Electronics and communication engineering	Government polytechnic Kampli	Yes	Good	Good	FMEA	Quality Function Development
124	7-7-2020 12:48:50	bhojupatil40025@gmail.com	SHIVAKUMAR PATIL	Automobile Engineering	Poojya Doddappa College of Engineering, Kalaburagi	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
125	7-7-2020 12:48:53	bagalkotam@gmail.com	M A BAGALKOT	Civil	TSIT polytechnic	Yes	Good	Excellent	FMEA	Quality Function Deployment
126	7-7-2020 12:49:05	pksahooonline@gmail.com	Mr. PRASANTA KUMAR SAHOO	MECHANICAL ENGINEERING	DRIEMS POLYTECHNIC, CUTTACK	Yes	Excellent	Excellent	Quality control	Quality Factor Development

127	7-7-2020 12:49:08	sudhansudwibedi@gmail.com	SUDHANSU RANJAN DWIBEDI	INSTRUMENTATION AND ELECTRONICS ENGINEERING	COLLEGE OF ENGINEERING AND TECHNOLOGY BHUBANESWAR	Yes	Excellent	Excellent	FMEA	Quality Function Development
128	7-7-2020 12:49:29	gopalganiga73@gmail.com	Gopal A Ganiga	Science Department	Rural Polytechnic Haunsabhavi Karnataka state	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
129	7-7-2020 12:49:35	bhojupatil40025@gmail.com	SHIVAKUMAR PATIL	Automobile Engineering	Poojya Doddappa College of Engineering, Kalaburagi	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
130	7-7-2020 12:49:47	hks.anand@gmail.com	H.K. SHANKARANANDA	Electronics & Communication Engineering	TMAES POLYTECHNIC (Govt. Aided)	Yes	Good	Good	FMEA	Quality Function Deployment
131	7-7-2020 12:50:10	sthalakatti35@gmail.com	Shambulinga Totappa Halakatti	E&C	B.V.V.S.Polytechnic(Autonomous) , Bagalkot-587101	Yes	Very good	Very good	Process capability	Quality Function Deployment
132	7-7-2020 12:50:23	anilkumarmarolhvr@gmail.com	ANILKUMAR N MAROL	MECHANICAL ENGG	RURAL PLYTEVHNIC HAUNSABAVI	Yes	Very good	Good	FMEA	Quality Function Deployment
133	7-7-2020 12:51:01	Jo.jyotimailme@gmail.com	Jyoti B K	Electronics and Communication Engineering	H.K.E.SOCIETY's S.L.N COLLEGE OF ENGINEERING	Yes	Fair	Good	Process capability	Quality Function Deployment
134	7-7-2020 12:51:17	veenapani.lect@gmail.com	Mrs VEENAPANI R	Mechanical Engineering	Government polytechnic Bagepalli	Yes	Very good	Excellent	Process capability	Quality Function Deployment
135	7-7-2020 12:51:19	das.sidharth30@gmail.com	SIDHARTH DAS	INSTRUMENTATION AND ELECTRONICS ENGINEERING	COLLEGE OF ENGINEERING AND TECHNOLOGY , BHUBANESWAR	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
136	7-7-2020 12:51:22	bhojupatil40025@gmail.com	SHIVAKUMAR PATIL	Automobile Engineering	Poojya Doddappa Appa College of Engineering, Kalaburagi	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
137	7-7-2020 12:51:52	nsmece@gmail.com	Neelambika I. Jirankali	Electronics and Communication	Anjuman-E-Islam Polytechnic, Gadag.	Yes	Excellent	Very good	Quality control	Quality Factor Development
138	7-7-2020 12:52:20	neelakanthaguru@gmail.com	Neelakantha Guru	Electrical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Very good	Very good	FMEA	Quality Factor Deployment
139	7-7-2020 12:52:21	syedqutub16@gmail.com	Dr.Qutubuddin S.M.	Industrial and Production Engineering	P.D.A.COLLEGE OF ENGINEERING	Yes	Very good	Very good	ANOM	Quality Function Deployment
140	7-7-2020 12:52:39	skpradhan@cet.edu.in	Dr. Saroj Kumar Pradhan	Mechanical Engineering	CET Bhubaneswar	Yes	Excellent	Excellent	Quality control	Quality Function Development
141	7-7-2020 12:53:13	heggannavarbalesh@gmail.com	BALESH S HEGGANNAVAR	Science	Tippu Shaheed Institute of Technology	Yes	Excellent	Very good	FMEA	Quality Function Deployment
142	7-7-2020 12:53:18	pushpask@bmsit.in	Dr. Pushpa S K	ISE	BMSITM	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
143	7-7-2020 12:53:23	jggbgk@gmail.com	Dr. Jayashri G Ghantimath	Physics	Basaveshwar engineering college Bagalkot Karnataka	Yes	Very good	Very good	FMEA	Quality Factor Deployment
144	7-7-2020 12:53:24	gitshivu@gmail.com	Shivakumar Pujari	Mechanical engineering	Government Polytechnic Bagalkot	Yes	Very good	Very good	Process capability	Quality Function Deployment
145	7-7-2020 12:53:34	Rekha.kambli@gmail.com	Rekha S Kambli	Computer science and engineering	Government polytechnic k r pet	Yes	Very good	Excellent	Quality control	Quality Function Deployment
146	7-7-2020 12:53:47	salagar.raju@gmail.com	Rajashekhar Salagar	Computer Science and Engineering	BLDEA'S, V.P.Dr. P.G.Halakatti, CET, Vijayapur	Yes	Very good	Very good	Process capability	Quality Function Deployment
147	7-7-2020 12:53:56	veeresh.hv@gmail.com	VEERESH H	Electrical & Electronics Engineering	S E S POLYTECHNIC (AIDED) SIRUGUPPA	Yes	Fair	Okay	Quality control	Quality Function Development
148	7-7-2020 12:53:59	kalpu.krp@gmail.com	Kalpana patil	EI&CE	Bvvs polytechnic bagalkot	Yes	Good	Good	Quality control	Quality Function Deployment
149	7-7-2020 12:54:31	Veeru.baligeri@gmail.com	Veeresh Baligeri	Computer Science & Engineering	H.K.E SOCIETY'S S.L.N COLLEGE OF ENGINEERING	Yes	Excellent	Excellent	Quality control	Quality Factor Deployment
150	7-7-2020 12:54:40	ncnaik@cet.edu.in	Naresh Chandra Naik	Department of I&EE	College of Engineering and Technology, Bhubaneswar	Yes	Good	Very good	Process capability	Quality Factor Development
151	7-7-2020 12:55:19	rajuagasagi@gmail.com	RAJE NDRA S AGASAGI	Mechanical Engineering	Rural Polytechnic Huansbhavi	Yes	Good	Very good	Process capability	Quality Factor Development
152	7-7-2020 12:55:32	shambhu15987@gmail.com	Shambhu Kumar	Electronics Engineering	MITS Gwalior	Yes	Good	Good	Process capability	Quality Function Deployment
153	7-7-2020 12:55:50	be.khem2008@gmail.com	Dr. Khemraj Sahu	Mechanical Engineering	Government College of Engineering Kalahandi Odisha	Yes	Good	Good	Quality control	Quality Function Development
154	7-7-2020 12:56:10	pgmundas@gmail.com	P g Mundas	Mechanical	BVVS POLYTECHNIC (Autonoous) Bagalkot	Yes	Good	Excellent	Process capability	Quality Function Development
155	7-7-2020 12:56:16	bnm@cet.edu.in	Bishnu Narayan Mahapatra	Mechanical	CET, Bhubaneswar	Yes	Very good	Very good	FMEA	
156	7-7-2020 12:56:22	asitpanda76@gmail.com	Asit Kumar Panda	Electronics and Instrumentation	College of Engineering and Technology, Bhubaneswar	Yes	Good	Good	FMEA	Quality Function Deployment
157	7-7-2020 12:56:34	bighnesh.singh@gmail.com	BIGHNESWAR BALIYARSINGH	Dept. of Biotechnology	College of Engineering and Technology, Bhubaneswar	Yes	Very good	Very good	FMEA	Quality Function Deployment
158	7-7-2020 12:57:00	rajashekharkm08@gmail.com	Rajashekhar K M	Science	Rural Polytechnic Haunsabavi	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
159	7-7-2020 12:57:01	sharadabadasheshi@gmail.com	Sharada Badasheshi	E&C	Government residential women's polytechnic Shivamogga	Yes	Good	Excellent	FMEA	Quality Function Deployment
160	7-7-2020 12:57:22	sashmitn@gmail.com	Sasmita Kumari Nayak	IEE	CET, Bhubaneswar	Yes	Very good	Very good	FMEA	Quality Factor Development

161	7-7-2020 12:57:35	bvkavadimatti@rediffmail.com	BASAVARAJ V KAVADIMATTI	E&C	BVVS S R Vastrad Rural Polytechnic college Guledagudda	Yes	Excellent	Very good	Quality control	Quality Function Development
162	7-7-2020 12:57:35	jacks12686@gmail.com	Ranjeet Kumar	Electronics and Communication Engineering	Govt.Polytechnic Lingasugur	Yes	Very good	Excellent	FMEA	Quality Function Deployment
163	7-7-2020 12:57:55	Sahanachandrakanthaiah@gmail.com	Sahana C	Industrial engineering and management	Dr Ambedkar Institute of technology	Yes	Very good	Very good	FMEA	Quality Function Deployment
164	7-7-2020 12:58:37	nsmece@gmail.com	Neelambika I.Jirankali	Electronics and Communication	Anjuman- E- Islam Polytechnic, Gadag.	Yes	Excellent	Very good	Quality control	Quality Factor Development
165	7-7-2020 12:58:46	salagar.raju@gmail.com	Rajashekhar Salagar	Computer Science and Engineering	BLDEA'S, V.P.Dr.P.G.Halakatti, CET, Vijayapur	Yes	Very good	Very good	Quality control	Quality Function Deployment
166	7-7-2020 12:58:53	Parvatidhotarad12@gmail.com	Parvati M Dhotrad	Civil	BVVS POLYTECHNIC (AUTONOMOUS) BAGALKOT	Yes	Good	Very good	Process capability	Quality Function Development
167	7-7-2020 12:59:00	patilhrbec@gmail.com	H.R.Patil	Mechanical Engineering	Basaveshwara Engineering College	Yes	Very good	Excellent	FMEA	Quality Function Deployment
168	7-7-2020 12:59:21	bheemasenkrl@gmail.com	Bheemasen Korlahalli	Automobile	Rural Polytechnic, Haunsbhavi	Yes	Good	Good	FMEA	Quality Function Deployment
169	7-7-2020 12:59:33	bt.shobha16@gmail.com	Shobha B T	Civil Engineering	Govt.Polytechnic Lingasugur	Yes	Very good	Excellent	FMEA	Quality Function Deployment
170	7-7-2020 12:59:38	sharadabadasheshi@gmail.com	Sharada Badasheshi	E&C	Government residential women's polytechnic Shivamogga	Yes	Good	Excellent	FMEA	Quality Function Deployment
171	7-7-2020 12:59:45	rmkulkarni72@gmail.com	Ramachandra Kulkarni	Mechanical	BVVS Polytechnic Bagalkot	Yes	Excellent	Excellent	Process capability	Quality Factor Deployment
172	7-7-2020 13:00:02	swagatikacharya1610@gmail.com	Swagatika Acharya	Electronics and instrumentation	College of engineering and technology, Bhubaneswar	Yes	Good	Good	FMEA	Quality Function Deployment
173	7-7-2020 13:00:03	llpatil@yahoo.co.in	Smt. Lata L. Patil	E&C	B.V.V.S. POLYTECHNIC (AUTONOMOUS) BAGALKOT-587101	Yes	Good	Very good	Process capability	Quality Function Deployment
174	7-7-2020 13:00:21	skumaramit07@gmail.com	AMIT KUMAR SWAIN	INSTRUMENTATION AND ELECTRONICS ENGINEERING	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR	Yes	Very good	Very good	FMEA	Quality Factor Deployment
175	7-7-2020 13:00:48	sooraj.giridhar@gmail.com	SOORAJ GIRIDHAR	Industrial Engineering and Management	Dr.Ambedkar Institute of Technology	Yes	Fair	Very good	FMEA	Quality Function Deployment
176	7-7-2020 13:01:02	patilhrbec@gmail.com	H.R.Patil	Mechanical Engineering	Basaveshwara Engineering College	Yes	Very good	Excellent	FMEA	Quality Function Deployment
177	7-7-2020 13:01:15	santosharch80@gmail.com	Santosh Kumar	Planning	College of Engineering and Technology Bhubaneswar	Yes	Very good	Very good	Process capability	Quality Function Deployment
178	7-7-2020 13:02:07	veenapani.lect@gmail.com	VEENAPANI R	Mechanical Engineering	Government polytechnic Bagepalli	Yes	Very good	Excellent	Process capability	Quality Function Deployment
179	7-7-2020 13:02:08	hrhamsa8@gmail.com	HAMSA REKHA S D	Electronics and instrumentation engineering	Dr. Ambedkar institute of technology	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
180	7-7-2020 13:02:26	mailankurmahajan@gmail.com	Ankur S Mahajan	Instrumentation Technology	Student	Yes	Good	Very good	FMEA	Quality Function Deployment
181	7-7-2020 13:03:35	megerigb@gmail.com	Dr GANGADHAR B MEGERI	Biotechnology	Basaveshwara Engineering College Bagalkot	Yes	Very good	Excellent	FMEA	Quality Factor Deployment
182	7-7-2020 13:03:42	dmallapur@gmail.com	Dr. Dayanand G. Mallapur	Industrial and Production Engineering	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Very good	Very good	FMEA	Quality Function Deployment
183	7-7-2020 13:03:53	sharath.balarama@dr-ait.org	Sharath B	Civil Engineering	Dr. Ambedkar Institute of Technology	Yes	Very good	Very good	ANOM	Quality Function Deployment
184	7-7-2020 13:04:56	mahadeviantin@gmail.com	Mahadevi,Banad	Electrical and Electronics	B.V.V.S.polytechnic	Yes	Very good	Very good	FMEA	Quality Function Deployment
185	7-7-2020 13:06:10	deshpande,swetha1@gmail.com	SWETHA SURESH	Mechanical	Thakur college of engineering and technology	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
186	7-7-2020 13:06:28	lspatil1968@gmail.com	Mrs Latha S Patil	Electronics and Communication engineering	Anjuman-E-Islam Polytechnic Gadag	Yes	Very good	Very good	FMEA	Quality Function Development
187	7-7-2020 13:06:31	arathitushara@gmail.com	Arathi N	Computer science department	PVP Polytechnic	Yes	Excellent	Very good	FMEA	Quality Function Deployment
188	7-7-2020 13:06:38	priyaranjan.mech@gmail.com	Priya Ranjan Mallick	Mechanical Engineering	CET Bhubaneswar	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
189	7-7-2020 13:06:50	pgsiddesh@gmail.com	GAVISIDDESHA PATTANASHETTY	MECHANICAL ENGINEERING	BELLARY INSTITUTE OF TECHNOLOGY AND MANAGEMENT	Yes	Excellent	Excellent	ANOM	Quality Function Deployment
190	7-7-2020 13:09:07	sujagptbgk@gmail.com	SUJATHA P	CSE	Government Polytechnic Bagalkot	Yes	Excellent	Excellent	ANOM	Quality Function Deployment
191	7-7-2020 13:09:12	jayasheelapatil@gmail.com	Smt Jayasheela R Patil	Electronics & Communication	Government (SGES) Polytechnic Tarihal - Hubli	Yes	Good	Good	Process capability	Quality Function Deployment

192	7-7-2020 13:10:07	Debashreebrahma22@gmail.com	Debashreebrahma	Electronics & instrumentation	Cet,bhubaneswar	Yes	Excellent	Excellent	Quality control	Quality Function Development
193	7-7-2020 13:10:32	padaganursk@gmail.com	Dr. Satyanarayan Padaganur	E & C	BLDEA's V P Dr PGH College of engineering and technology Vijayapur	Yes	Very good	Very good	ANOM	Quality Function Deployment
194	7-7-2020 13:10:38	sharatk68@gmail.com	SHARATH KUMAR U	ELECTRONICS AND COMMUNICATION	BAPUJI POLYTECHNIC DAVANGERE	Yes	Very good	Very good	Process capability	Quality Function Deployment
195	7-7-2020 13:10:40	svjagzap@coe.sveri.ac.in	Shamli Vilas Jagzap	E&TC	Sveri's College of Engineering	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
196	7-7-2020 13:10:46	aruntomar.tomar20@gmail.com	ARUN KUMAR SINGH TOMAR	Electrical Engineering	Rustam Ji Institute of Technology, Tekanpur, Madhya Pradesh	Yes	Very good	Excellent	Process capability	Quality Function Deployment
197	7-7-2020 13:11:00	umadevishrimathe@gmail.com	UMADEVI. H	COMPUTER SCIENCE AND ENGG	Bapuji polytechnic Davanagere	Yes	Excellent	Excellent	Quality control	Quality Factor Deployment
198	7-7-2020 13:13:33	rera.123456@gmail.com	RADHA VELANGI	E&C	Government Polytechnic Hubballi	Yes	Good	Very good	Quality control	Quality Function Development
199	7-7-2020 13:14:07	sushantaie@cet.edu.in	SUSHANTA KUMAR SAHU	Instrumentation and Electronics Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Very good	Good	Process capability	Quality Function Deployment
200	7-7-2020 13:14:18	ashwini.r@dr-ait.org	Mrs. Ashwini R	Mathematics	Dr Ambedkar Institute of Technology	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
201	7-7-2020 13:14:18	bpbadheet@gmail.com	B P Basavaraj	E & C	Bapuji Polytechnic Davangere	Yes	Excellent	Excellent	ANOM	Quality Function Deployment
202	7-7-2020 13:14:47	saatole@coe.sveri.ac.in	Seema Ashok Atole	ENTC	SVER's COE,Pandharpur	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
203	7-7-2020 13:14:55	pnsimpi15@gmail.com	Priyadarshi Simpi	Mech.Engg.	B.V.V.S. Polytechnic , Bagalkot	Yes	Excellent	Very good	Process capability	Quality Function Deployment
204	7-7-2020 13:17:02	lucky.vasudev@gmail.com	V.Lakshmi	MBA	RYMEC	Yes	Very good	Very good	Quality control	Quality Function Deployment
205	7-7-2020 13:17:03	sangeetha.pramod@dr-ait.org	Sangeetha N	electronics and communication engineering	Dr Ambedkar institute of technology	Yes	Very good	Very good	Quality control	Quality Function Deployment
206	7-7-2020 13:17:04	sutagundarm@gmail.com	Basaveshear Engineering College, Bagalkot	Electronics and Instrumentation	Basaveshwar Engineering College	Yes	Good	Very good	FMEA	Quality Factor Deployment
207	7-7-2020 13:18:09	murmusagar@gmail.com	Sagar Kumar Murmu	Mechanical Engineering	Parala Maharaja Engineering College, Berhampur, Odisha	Yes	Very good	Excellent	FMEA	Quality Function Deployment
208	7-7-2020 13:18:41	mallika_hpn@rediffmail.com	Mallikarjuna H	E&E	STJ Polytechnic, Harapanahalli	Yes	Fair	Good	FMEA	Quality Function Deployment
209	7-7-2020 13:19:15	rajanisaachi@gmail.com	Rajani S.Pujar	Electronics and Communication Engineering	Basaveshwar Engineering College, Bagalkot	Yes	Very good	Very good	Quality control	Quality Function Deployment
210	7-7-2020 13:19:31	zkhazi@gmail.com	ZAHIDAHMED.A.KHAZI	Mechanical engineering	Rural Polytechnic (GOVT.AIDED) Haunsbhavi	Yes	Excellent	Excellent	Quality control	Quality Function Development
211	7-7-2020 13:20:04	hejwalagr@gmail.com	Hejwala G R	Science	Bapuji polytechnic shabanur, Davangere	Yes	Poor	Very good	FMEA	Quality Function Deployment
212	7-7-2020 13:20:08	hunnurmba@gmail.com	Dr.Rashmi Ram Hunnur	Management Studies	Basaveshwar Engineering College (Autonomous)	Yes	Very good	Excellent	FMEA	Quality Function Deployment
213	7-7-2020 13:20:53	mamatajs.bec@gmail.com	Mamata J. Sataraddi	ECE	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Good	Excellent	Quality control	Quality Function Deployment
214	7-7-2020 13:21:03	mkchavadi145@gmail.com	Mallikarjun. K. Chavadi	Science dept	B. V. V. S. Polytechnic Bagalkot	Yes	Excellent	Excellent	ANOM	Quality Function Development
215	7-7-2020 13:21:10	apratna@gmail.com	Ratnaprabha. P. Araganji	Physics	B. E. C. Bagalkot	Yes	Good	Good	FMEA	Quality Function Deployment
216	7-7-2020 13:22:40	bdmallapur12@gmail.com	Dr Jayashree D Mallapur	Electronic and Communication	Basaveshwar Engg College	Yes	Very good	Good	FMEA	Quality Function Deployment
217	7-7-2020 13:23:19	pushpalathanadiga@gmail.com	Pushpalatha Nadiga	E&C	Bapuji polytechnic Shabanur Davangere	Yes	Very good	Very good	FMEA	Quality Function Deployment
218	7-7-2020 13:23:20	veereshalgur@rymec.in	Dr. VEERABHADRAPPA ALGUR	Mechanical Engineering	RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE	Yes	Good	Good	FMEA	Quality Function Development
219	7-7-2020 13:23:37	umrpatil@gmail.com	Milind Ravindra Patil	Applied Science Physics	Government Polytechnic Jalgaon	Yes	Excellent	Excellent	ANOM	Quality Function Deployment
220	7-7-2020 13:23:37	tsitvnaik11@gmail.com	VINAYAK. S. NAIK	AUTOMOBILE DEPARTMENT	TSIT POLYTECHNIC, HUBBALLI	Yes	Excellent	Excellent	FMEA	Quality Function Development
221	7-7-2020 13:23:56	smangarajie@cet.edu.in	Soumyashree Mangaraj	Instrumentation and Electronics Engineering	College of Engineering and Technology, Bhubaneswar, Odisha	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
222	7-7-2020 13:24:12	brijmohanvyas11@gmail.com	Brijmohan A.Vyas	MBA	Basaveshwar Engineering College Bagalkot	Yes	Very good	Very good	FMEA	Quality Function Deployment
223	7-7-2020 13:24:21	nsridhar83@gmail.com	Sridhar N	Electronics and communication	CMR Institute of Technology	Yes	Good	Very good	Process capability	Quality Function Deployment
224	7-7-2020 13:24:56	ayntps@gmail.com	NAVALGUND AKKAMAHADEVI	ELECTRICAL & ELECTRONICS ENGG.	SGES RPT TARIHAL, HUBBALLI	Yes	Very good	Good	FMEA	Quality Function Deployment
225	7-7-2020 13:26:10	manjulahtkoti@gmail.com	Mrs.H.T.Manjula	Information Science and Technology	P.V.P.Polytechnic,Bangalore	Yes	Fair	Okay	Quality control	Quality Factor Deployment

226	7-7-2020 13:26:21	mohita.anand.sharma81@gmail.com	Dr. Mohita Anand Sharma	School of Management	IMS UNISON UNIVERSITY, Dehradun	Yes	Very good	Very good	Process capability	Quality Function Deployment
227	7-7-2020 13:26:31	rekroy24@gmail.com	Rekha S R	Electronics and Communication	Bapuji Polytechnic Shabanur,Davangere	Yes	Good	Good	FMEA	Quality Function Deployment
228	7-7-2020 13:26:50	viswanathreddy.d@gmail.com	D.Viswanath Reddy	Management studies	Rao Bahadur Y Mahabaleshwarappa Engineering College	Yes	Very good	Very good	Process capability	Quality Function Deployment
229	7-7-2020 13:27:04	talawarmb@gmail.com	Mahadev N Talawar	EE	BVVS Polytechnic Bagalkot	Yes	Excellent	Very good	FMEA	Quality Function Development
230	7-7-2020 13:27:27	1964manasa@gmail.com	TALAKAL NAGARAJ	Electrical and Electronics	SES POLYTECHNIC SIRUGUPPA	Yes	Good	Good	FMEA	Quality Factor Development
231	7-7-2020 13:27:34	sbkumbalavati@gmail.com	Dr. Santosh B. Kumbalavati	E&IE	Basaveshwar Engineering College Bagalkot	Yes	Excellent	Excellent	Process capability	Quality Function Development
232	7-7-2020 13:27:42	zkhazi@gmail.com	Zahidahmed .A.khazi	Mechanical engineering	Rural Polytechnic (Govt.Aided) Haunsbhavi	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
233	7-7-2020 13:28:08	angadividya44@gmail.com	Dr. Vidya M Shettar	Mathematics	Basaveshwar Engineering College, Bagalkot	Yes	Very good	Good	FMEA	Quality Function Deployment
234	7-7-2020 13:28:38	satyadas@soa.ac.in	Satya Ranjan Das	Computer Science and Engineering	Siksha 'O' Anusandhan University	Yes	Excellent	Very good	FMEA	Quality Function Deployment
235	7-7-2020 13:28:49	baruaabhishek69@gmail.com	ABHISHEK BARUA	Mechanical Engineering	Centre for Advanced Post Graduate Studies, BPUT, Rourkela, Odisha	Yes	Fair	Good	FMEA	Quality Function Deployment
236	7-7-2020 13:29:04	kumarimbps@gmail.com	Mrs. KUMARI M	Science Department	Bapuji Polytechnic Shabanur Davangere	Yes	Good	Very good	Quality control	Quality Factor Deployment
237	7-7-2020 13:29:07	shekhart7@gmail.com	CHANDRASHEKHAR A TUPPAD	AUTIMOBILE ENGG	TSIT POLYTECHNIC, HUBBALLI	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
238	7-7-2020 13:30:29	anuj.y9@gmail.com	Anuj Kr. Yadav	Computer science	BIET Jhansi	Yes	Very good	Excellent	ANOM	Quality Function Deployment
239	7-7-2020 13:31:06	dhanyadharma@gmail.com	DHANYAVATHI A	Electrical and Electronics Engineering	Dr Ambedkar Institute of Technology	Yes	Excellent	Excellent	ANOM	Quality Factor Development
240	7-7-2020 13:31:14	shilpa.an@gmail.com	Shilpa A N	Electronics and Communication	Government polytechnic channasandra	Yes	Good	Excellent	Process capability	Quality Function Deployment
241	7-7-2020 13:33:31	prdhal@gmail.com	Prasant Ranjan Dhal	Mechanical engineering	I.G.I.T. SARANG	Yes	Excellent	Excellent	Quality control	Quality Function Deployment
242	7-7-2020 13:34:04	saritamahapatra4@gmail.com	Sarita Mahapatra	IT	ITER	Yes	Very good	Good	FMEA	Quality Function Deployment
243	7-7-2020 13:34:07	aruntomar.tomar20@gmail.com	ARUN KUMAR SINGH TOMAR	Electrical Engineering	Rustam Ji Institute of Technology, Tekanpur, Madhya Pradesh	Yes	Very good	Excellent	ANOM	Quality Function Deployment
244	7-7-2020 13:36:53	nddeval@coe.svri.ac.in	Ms. Nimisha Dinesh Deval	Computr science and engineering	SVERI's College of Engineering, Pandharpur	Yes	Excellent	Excellent	Quality control	Quality Function Deployment
245	7-7-2020 13:36:53	heggannavarbalesh@gmail.com	BALESH S HEGGANNAVAR	Science	Tippu Shaheed Institute of Technology	Yes	Excellent	Very good	FMEA	Quality Function Deployment
246	7-7-2020 13:37:44	bbcigit@gmail.com	DR.BIBHUTI BHUSAN CHOUDHURY	Mechanical	IGIT SARANG	Yes	Excellent	Excellent	Quality control	Quality Function Deployment
247	7-7-2020 13:40:04	veeresh.hv@gmail.com	VEERESH H	Electrical & Electronics Engineering	S E S POLYTECHNIC (AIDED) SIRUGUPPA	Yes	Fair	Okay	Quality control	Quality Function Development
248	7-7-2020 13:40:06	sai_9293137273@yahoo.com	CHAPPELI SAI KIRAN	Mechanical Engineering	CVR COLLEGE OF ENGINEERING	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
249	7-7-2020 13:42:15	chinnuchotu0802@gmail.com	Venkatesh Dixit C Y	Electronics & Instrumentation Engg	UBDT College of Engineering	Yes	Good	Okay	Process capability	Quality Function Development
250	7-7-2020 13:42:49	mmgmath@gmail.com	Mahantesh M Ganganallimath	Mechanical Engineering	Basavehwar Engineering College (A), Bagalkot	Yes	Very good	Very good	FMEA	Quality Function Deployment
251	7-7-2020 13:43:02	swethams_ise2014@bmsit.in	Swetha M S	ISE	BMSIT&M	Yes	Excellent	Excellent	Quality control	Quality Function Deployment
252	7-7-2020 13:44:03	dpdashie@cet.edu.in	DEBI PRASAD DASH	Instrumentation and Electronics Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Very good	Very good	FMEA	Quality Function Deployment
253	7-7-2020 13:44:31	sharfu.t@gmail.com	Sharfuddin A Tadul	E&C	Anjuman-E-Islam Polytechnic Gadag	Yes	Very good	Very good	FMEA	Quality Function Deployment
254	7-7-2020 13:44:55	satyaecourse@gmail.com	SATYAPRAKASH SWAIN	CS	IMIT	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
255	7-7-2020 13:45:18	ashwinilaxman@bmsit.in	Ashwini N	Information Science and Engineering	BMS Institute of Technology and Management	Yes	Excellent	Excellent	Quality control	Quality Function Deployment
256	7-7-2020 13:45:19	poornavs65@gmail.com	Poorna B.Bhagawati	Electronics and Instrumentation Engineering	Basaveshwar engineering college	Yes	Good	Good	Quality control	Quality Function Deployment
257	7-7-2020 13:47:06	dilipbagal90@gmail.com	DILIP KUMAR BAGAL	MECHANICAL ENGINEERING	GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, ODISHA	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
258	7-7-2020 13:47:37	sahanab@rvce.edu.in	Sahana B	ECE	R V College	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment

259	7-7-2020 13:47:52	ashwinilaxman@bmsit.in	Ashwini N	Information Science and Engineering	BMS Institute of Technology and Management	Yes	Excellent	Excellent	Quality control	Quality Function Deployment
260	7-7-2020 13:48:38	ajitpuce@gmail.com	AJIT KUMAR PATTANAIK	Mechanical Engineering	GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
261	7-7-2020 13:49:23	rera.123456@gmail.com	RADHA VELANGI	E&C	Government Polytechnic Hubballi	Yes	Good	Very good	Quality control	Quality Function Deployment
262	7-7-2020 13:51:12	deepinder13@gmail.com	DEEPINDER SINGH	MECHANICAL ENGINEERING	GURU NANAK DEV ENGINEERING COLLEGE LUDHIANA	Yes	Excellent	Very good	Process capability	Quality Function Deployment
263	7-7-2020 13:51:51	rlalagodi@gmail.com	RAVI L ALAGODI	Civil Engineering	TSIT polytechnic Hubballi	Yes	Excellent	Very good	FMEA	Quality Function Deployment
264	7-7-2020 13:53:15	sheela@bmsit.in	Dr. Sheela Kathavate	Information Science and Engineering	BMS Institute of Technology & Management	Yes	Good	Very good	Process capability	Quality Function Deployment
265	7-7-2020 13:55:12	ameen.gpt2013@gmail.com	AMEENULLAH KHAN MB	COMPUTER SCIENCE	Govt. Polytechnic Mudhol	Yes	Fair	Good	Process capability	Quality Function Deployment
266	7-7-2020 13:55:13	raj.enggs@gmail.com	Raju A Nadaf	CSE	Government Polytechnic, Bagalkot	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
267	7-7-2020 13:56:29	vidyaonlinecourse@gmail.com	VIDYAVATI HUNAGUND	MCA	BASAVESHWAR ENGINEERING COLLEGE BAGALKOT	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
268	7-7-2020 13:56:40	Vinayhavinal@rymec.in	VINAY Kumar Havinal	EEE	Rymec	Yes	Very good	Very good	FMEA	Quality Function Deployment
269	7-7-2020 13:57:40	rmuddebihal@gmail.com	RUBINA	Computer science	Government Polytechnic Bagalkot	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
270	7-7-2020 13:58:37	smkarve@coe.sveri.ac.in	Mr. Swagat Madhav Karve	Electronics and telecommunication	SVERI college of engineering	Yes	Excellent	Excellent	FMEA	Quality Function Development
271	7-7-2020 13:58:44	Someshsingh.talk@gmail.com	Somesh Singh	Mechanical Engineering	Alpha College of Engineering, Bangalore	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
272	7-7-2020 13:59:02	roopabmath@gmail.com	Mrs. Roopa B Math	Information Science and Engineering	Basaveshwar Engineering College (A), Bagalkot	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
273	7-7-2020 14:00:14	kiran.bk800@gmail.com	KIRAN KADAKUNTLA	ELECTRONICS AND COMMUNICATION ENGG	Govt. Polytechnic, Hubli	Yes	Very good	Very good	Quality control	Quality Function Deployment
274	7-7-2020 14:01:28	jjkotresh@gmail.com	Jagadish K Nargund	EC	Anjuman-E-Islam polytechnic	Yes	Very good	Very good	Quality control	Quality Function Deployment
275	7-7-2020 14:04:16	kkgautam4970@gmail.com	Krishna Kant Gautam	Electrical Engineering	Rustamji Institute of Tecnology	Yes	Very good	Excellent	Quality control	Quality Function Deployment
276	7-7-2020 14:05:09	doddaiahsv@gmail.com	Doddaiah SV	Mechanical Engineering	Govt CPC Polytechnic Mysuru. 570007	Yes	Very good	Excellent	FMEA	Quality Function Deployment
277	7-7-2020 14:06:09	kkgautam4970@gmail.com	Krishna Kant Gautam	Electrical Engineering	Rustamji Institute of Technology	Yes	Very good	Very good	Quality control	Quality Function Deployment
278	7-7-2020 14:06:36	sanatps@gmail.com	Sanath Kumar TP	Electrical and Electronics Engineering	Smt. Kamala And Sri Venkappa M Agadi College Of Engineering And Technology	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
279	7-7-2020 14:07:28	Praveensindagi@gmail.com	PRAVEENA SINDAGI	Electronics and Communication Engineering	Government Engineering College Raichur	Yes	Excellent	Excellent	Quality control	Quality Function Development
280	7-7-2020 14:07:59	banuflgpt25@gmail.com	Banashankaramma F Lakkannavar	Computer science and Engineering	Government Polytechnic Bagalkot	Yes	Very good	Very good	FMEA	Quality Function Development
281	7-7-2020 14:08:11	myself@manik.in	Manik Chand Patnaik	Department of CSE	Roland Institute of Technology	Yes	Fair	Okay	FMEA	Quality Function Deployment
282	7-7-2020 14:08:12	nithyashree.26@gmail.com	Nithyashree S	Ece	Dr.AIT	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
283	7-7-2020 14:08:24	girishgv1@gmail.com	GIRISH G V	Mechanical Engineering	JNN COLLEGE OF ENGINEERING SHIMOGA KARNATAKA	Yes	Excellent	Excellent	ANOVA	Quality Factor Development
284	7-7-2020 14:10:06	pckme@becbgk.edu	Mr. Praveen Kolur	Mechanical Engineering Department	Basaveshwar Engineering College (Autonomous)	Yes	Very good	Very good	FMEA	Quality Function Deployment
285	7-7-2020 14:10:07	padiyappabkoogati@gmail.com	Padiyappa Koogati	CSE	MMEC BELAGAVI	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
286	7-7-2020 14:10:10	dipakswain@cet.edu.in	Dipak ranjan swain	Electrical engineering	CET Bhubaneswar	Yes	Good	Good	FMEA	Quality Factor Deployment
287	7-7-2020 14:11:19	rajumattikpl@gmail.com	Raju S Matti	Mechanical Engineering	BEC, Bagalkot	Yes	Good	Very good	FMEA	Quality Function Deployment
288	7-7-2020 14:13:40	prangya.p@gmail.com	Prangya Paramita Pradhan	I&E	College of Engineering and Technology	Yes	Good	Very good	Quality control	Quality Function Deployment
289	7-7-2020 14:14:03	sujatapm@rvce.edu.in	Sujata Priyambada Mishra	ECE	RVCE	Yes	Very good	Very good	ANOVA	Quality Factor Development
290	7-7-2020 14:14:43	talk2vijusj@gmail.com	Vijaylakshmi Jigajinni	Electronics and communication engineering	Basaveshwar Engineering College	Yes	Very good	Very good	Process capability	Quality Function Deployment
291	7-7-2020 14:15:39	vinuthak_ise2014@bmsit.in	VINUTHA K	ISE	BMSIT&M	Yes	Excellent	Excellent	Quality control	Quality Function Deployment
292	7-7-2020 14:15:55	rajumattikpl@gmail.com	Raju S Matti	Mechanical Engineering	BEC, Bagalkot	Yes	Very good	Excellent	FMEA	Quality Function Deployment
293	7-7-2020 14:17:45	bhavyasati@bmsit.in	Bhavya G	ISE	Bmsit&m	Yes	Excellent	Excellent	Quality control	Quality Function Development
294	7-7-2020 14:17:51	sanjuyadavbec@gmail.com	SANJAY S J	Mechanical Engineering	Basaveshwar Engineering college Bagalkot	Yes	Excellent	Excellent	Quality control	Quality Function Deployment
295	7-7-2020 14:19:05	shivakumarr.che@bmsce.ac.in	SHIVAKUMAR R	Chemical Engineering dept	B. M. S. College of Engineering	Yes	Good	Very good	FMEA	Quality Function Deployment

296	7-7-2020 14:19:44	rakeshbitelex@gmail.com	Rakesh Kumar Naik	Electronics Engineering	Madhav Institute of Technology and Science Gwalior	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
297	7-7-2020 14:19:53	s.karthik014@gmail.com	Karthik S	Electrical and Electronics Engineering	Acharya institute of technology	Yes	Good	Good	Quality control	Quality Factor Development
298	7-7-2020 14:20:07	rohithmailbox@gmail.com	Rohith Kumar H V	Mechanical Engineering	Kalpataru Institute of Technology, Tiptur	Yes	Excellent	Very good	Quality control	Quality Function Development
299	7-7-2020 14:22:00	Shivakumarr.che@bmsce.ac.in	SHIVAKUMAR. R	Chemical Engineering	B. M. S. College of Engineering	Yes	Good	Very good	FMEA	Quality Function Deployment
300	7-7-2020 14:22:31	Canayak.che@bmsce.ac.in	Dr Chetan A Nayak	Chemical engineering	Bmsce	Yes	Very good	Good	Process capability	Quality Function Deployment
301	7-7-2020 14:25:04	me_nishesh@vitm.edu.in	Nishesh Singh	Mechanical Engineering	Vikrant Institute of Technology & Management, Gwalior	Yes	Very good	Very good	Process capability	Quality Function Deployment
302	7-7-2020 14:30:07	deepakalappanavar@gmail.com	Deepa I Kalappanavar	Information science and engineering	Basaveshwar engineering college ,Bagalkot	Yes	Excellent	Excellent	Quality control	Quality Function Deployment
303	7-7-2020 14:35:44	contact.mspatil@gmail.com	MALAGOUDA PATIL	MECHANICAL ENGINEERING	GOVERNMENT POLYTECHNIC HUBBALLI	Yes	Very good	Very good	FMEA	Quality Function Deployment
304	7-7-2020 14:36:39	pcshruti@gmail.com	Shruthi P C	Telecommunication	Dr.Ambedkar Institute of Technology	Yes	Fair	Good	Quality control	Quality Function Deployment
305	7-7-2020 14:42:23	s.karthik014@gmail.com	Karthik S	Electrical and Electronics Engineering	Acharya institute of technology	Yes	Very good	Very good	Quality control	Quality Function Deployment
306	7-7-2020 14:45:54	mohanvkulkarni1964@gmail.com	Mohan Kulkarni	H O D in science	BAPUJI POLYTECHNIC davanagere	Yes	Very good	Very good	ANOVA	Quality Function Deployment
307	7-7-2020 14:52:42	kcsbgk@gmail.com	Dr K Chandrasekhar	Physics	Basaveshwar Engineering College(A) Bagalkot	Yes	Very good	Very good	FMEA	Quality Function Deployment
308	7-7-2020 14:59:33	jggbgk@gmail.com	Dr. Jayashri G Ghantimath	Physics	Basaveshwar engineering college Bagalkot Karnataka	Yes	Very good	Very good	FMEA	Quality Function Deployment
309	7-7-2020 15:02:50	kishnrgdg@gmail.com	KISHORE N REVANKAR	Electronics and communication	Anjuman-E-Islam Polytechnic Gadag	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
310	7-7-2020 15:03:12	Kerenalli@gmail.com	Sudarshana Kerenalli	Ise	AIET MOODBIDRI	Yes	Good	Good	Quality control	Quality Factor Development
311	7-7-2020 15:03:37	ksoren@cet.edu.in	Karmila Soren	Instrumentation and electronics	College of engineering and technology	Yes	Good	Good	Quality control	Quality Function Deployment
312	7-7-2020 15:09:26	vj.panikatti@gmail.com	Vijayalaxmi Panikatti	Civil engineering	Government polytechnic Hubli	Yes	Good	Very good	Quality control	Quality Function Deployment
313	7-7-2020 15:16:05	shashigadigi1234@gmaip.com	G SHASHIBHUSHAN	ECE	SIRMVIT	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
314	7-7-2020 15:18:49	kmk.bdt@gmail.com	Dr K Mohamed Kaleemulla	Mechanical Engineering Department	University BDT College Of Engineering	Yes	Good	Very good	Process capability	Quality Function Deployment
315	7-7-2020 15:36:38	cmishra@cet.edu.in	CHANDRABHANU MISHRA	Instrumentation and Electronics Engineering	College of Engineering and Technology	Yes	Poor	Good	FMEA	Quality Function Deployment
316	7-7-2020 15:38:29	ambreenmulla11@gmail.com	Ambreen Saba Mulla	Physics	SECAB's A.R.S.Inamdar Degree College for Women, Vijayapura	Yes	Very good	Very good	ANOVA	Quality Factor Development
317	7-7-2020 15:41:12	anuja14anu@gmail.com	Anuja Prakash tinaikar	E & C	Gogte	Yes	Very good	Excellent	ANOVA	Quality Factor Development
318	7-7-2020 15:46:06	angadsn@gmail.com	ANGAD S NAIK	Mechanical Engineering	S.G. Balekundri Institute of Technology	Yes	Very good	Very good	ANOVA	Quality Function Deployment
319	7-7-2020 15:54:57	shalini.shalu164@gmail.com	Dr. Shalini H S	MBA	Acharya Bangalore B-School	Yes	Good	Excellent	FMEA	Quality Function Deployment
320	7-7-2020 16:02:39	bhamalok@gmail.com	Bhama c	Computer science	GRWPT SHIMOGA KARNATAKA	Yes	Good	Very good	FMEA	Quality Function Development
321	7-7-2020 16:04:39	lucky.vasudev@gmail.com	V.lakshmi	MBA	RYMEC	Yes	Very good	Very good	Quality control	Quality Function Development
322	7-7-2020 16:15:19	hadimaniumesh@gmail.com	Umesh D Hadimani	Mechanical Engineering	K L E Society's Polytechnic, Mahalingpur	Yes	Excellent	Excellent	Process capability	Quality Function Deployment
323	7-7-2020 16:16:08	vkumargptcs@gmail.com	N K vijay kumar	computer science	government polytechnic mulbagilu	Yes	Good	Good	Process capability	Quality Function Deployment
324	7-7-2020 16:21:20	vkparvati@gmail.com	Vasudev Parvati	ISE	SDMCET, Dharwad	Yes	Very good	Very good	FMEA	Quality Function Deployment
325	7-7-2020 16:33:45	Mathakshay1@gmail.com	AKSHAYKUMAR MATH	Mechanical engineering	BVVS POLYTECHNIC AUTONOMOUS BAGALKOT	Yes	Excellent	Excellent	FMEA	Quality Function Development
326	7-7-2020 16:36:41	sangeetha.pramod@dr-ait.org	sangeetha N	electronics and communication engineering	Dr Ambedkar Institute of technology	Yes	Excellent	Very good	Quality control	Quality Function Deployment
327	7-7-2020 16:40:10	korigurus@gmail.com	GURURAJ S KORI	ECE	BVVS BGMIT Mudhol	Yes	Fair	Good	FMEA	Quality Function Deployment
328	7-7-2020 16:41:29	poornima.chanal@gmail.com	POORNIMA M CHANAL	ECE	BVVS BEC Bagalkot	Yes	Good	Very good	FMEA	Quality Function Deployment
329	7-7-2020 16:44:21	iejsethi@cet.edu.in	Jagannath Sethi	instrumentation & Electronics Engineering	CET, Bhubaneswar	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
330	7-7-2020 16:51:35	varshajr212@gmail.com	Varsha J Rathod	Electronics and communication	Government Polytechnic Hubli	Yes	Very good	Very good	Quality control	Quality Function Development
331	7-7-2020 16:52:47	ndutt82@yahoo.co.in	Narottam dutt upadhyay	Electrical engineering	Vikrant institute of technology and management,Gwalior	Yes	Very good	Very good	Quality control	Quality Function Development
332	7-7-2020 17:07:14	CHETHAN GS	CHETHAN GS	ISE	JNNCE SHIVAMOGGA	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
333	7-7-2020 17:19:15	tabumustaq@gmail.com	B Sajidha Thabassum	ECE	Dr Ambedkar Institute of technology	Yes	Excellent	Excellent	ANOVA	Quality Factor Development

334	7-7-2020 17:21:15	Amechanicalengg@gmail.com	VIVEK PRAKASH KOLHE	MECHANICAL ENGINEERING	TMES J T MAHAJAN POLYTECHNIC NHAVI MARG FAIZPUR	Yes	Excellent	Excellent	ANOVA	Quality Factor Deployment
335	7-7-2020 17:22:35	ratna.angadi2012@gmail.com	Ratna Angadi	Electronics and communications	Biluru Gurubasava Mahaswamiji Instutute of technology, Mudhol	Yes	Very good	Excellent	FMEA	Quality Function Deployment
336	7-7-2020 17:24:03	Deepakkumta7@gmail.com	Deepak M Prabhu	Mechanical	Shree Vidhyadhiraj Polytechnic Kumta	Yes	Poor	Good	FMEA	Quality Factor Deployment
337	7-7-2020 17:26:42	sandeepbk3897@gmail.com	Sandeepkumar Kulkarni	Electronics and instrumentation Engineering	Pooja Doddappa Appa College of engineering, kalaburagi	Yes	Good	Good	FMEA	Quality Factor Development
338	7-7-2020 17:26:50	me_nishantkushwah@vitm.edu.in	Nishant Singh Kushwah	Mechanical Engineering	Vikrant Institute of Technology and Management	Yes	Very good	Very good	Quality control	Quality Function Development
339	7-7-2020 17:28:08	vinodpuranik36@gmail.com	Dr Vinod S PURANIK	Industrial and Production Engineering	Basaveshwar Engineering College Bagalkot	Yes	Very good	Very good	Process capability	Quality Function Deployment
340	7-7-2020 17:31:27	dbjani@rediffmail.com	Dr. D.B. Jani	Mechanical	Government engineering college Dahod	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
341	7-7-2020 17:34:12	samueldayanand1981@gmail.com	Samuel Dayanand	Mechanical	Government Engineering College Raichur Karnataka	Yes	Very good	Very good	Quality control	Quality Function Deployment
342	7-7-2020 17:35:48	kiransgptaccnt@gmail.com	KIRANAKUMAR NALAVADE	MECHANICAL	GOVERMENT POLYTECHNIC HUBBALLI	Yes	Very good	Excellent	Quality control	Quality Function Deployment
343	7-7-2020 17:37:49	shwethaec48@gmail.com	Shwetha N	ECE	Dr.Ambedkar Institute of Technology	Yes	Excellent	Excellent	Quality control	Quality Function Deployment
344	7-7-2020 17:44:15	himanshu_acharya@rediffmail.com	Himanshu sekhar Acharya	Computer science	Ravenshaw university	Yes	Excellent	Excellent	Quality control	Quality Function Development
345	7-7-2020 17:48:42	girishgv1@gmail.com	GIRISH G V	Mechanical Engineering	JNN COLLEGE OF ENGINEERING SHIMOGA KARNATAKA	Yes	Excellent	Excellent	Quality control	Quality Factor Development
346	7-7-2020 17:50:18	nithyashree.26@gmail.com	Nithyashree S	Ece	Dr.AIT	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
347	7-7-2020 18:16:18	padaganursk@gmail.com	Dr. Satyanarayan Padaganur	E & C	BLDEA's V P Dr PGH College of engineering and technology Vijayapur	Yes	Very good	Very good	ANOVA	Quality Function Deployment
348	7-7-2020 18:25:46	biradarraghu18@gmail.com	Raghavendra Biradar	History	R.V.Women's Degree College Humnabad	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
349	7-7-2020 18:31:30	bke.vssut@gmail.com	Bijay Kumar Ekka	Instrumentation and Electronics Engg.	CET Bhubaneswar	Yes	Excellent	Excellent	Quality control	Quality Function Development
350	7-7-2020 18:34:14	girishgv1@gmail.com	GIRISH G V	Mechanical Engineering	JNN COLLEGE OF ENGINEERING SHIMOGA KARNATAKA	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
351	7-7-2020 18:35:25	bdmallapur12@gmail.com	Dr Jayashree D Mallapur	Electronic and Communication	Basaveshwar Engg College	Yes	Very good	Good	FMEA	Quality Function Deployment
352	7-7-2020 18:45:31	mech007rakesh@gmail.com	RAKESH KUMAR MOHANTY	Mechanical Engineering	DRIEMS POLYTECHNIC	Yes	Excellent	Excellent	Process capability	Quality Factor Development
353	7-7-2020 19:02:22	kmk.bdt@gmail.com	Dr K Mohamed Kaleemulla	Mechanical Engineering Department	University BDT College Of Engineering	Yes	Very good	Very good	Quality control	Quality Function Deployment
354	7-7-2020 19:09:27	Kcdbiet16@gmail.com	Dr. DEVENDRAPPA K C	Mechanical engineering	Bapuji Institute of Engineering and Technology	Yes	Very good	Very good	Process capability	Quality Function Deployment
355	7-7-2020 19:28:46	tabumustaq@gmail.com	B Sajidha Thabassum	ECE	Dr Ambedkar Institute of technology	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
356	7-7-2020 19:33:28	sujatapm@rvce.edu.in	Sujata Priyambada Mishra	ECE	RVCE	Yes	Very good	Very good	ANOVA	Quality Factor Development
357	7-7-2020 19:34:54	kgsati@gmail.com	Dr K G Satish	Mechanical	University BDT College of Engineering	Yes	Very good	Very good	Process capability	Quality Function Deployment
358	7-7-2020 19:42:30	dtkashid@coe.sveri.ac.in	Digambar Tukaram Kashid	Mechanical Engineering	SVERI's College of Engineering Pandharpur	Yes	Excellent	Excellent	ANOVA	Quality Function Development
359	7-7-2020 19:44:14	lapalange@coe.sveri.ac.in	Lalita Anil Palange	ENTC	SVERI's COE Pandharpur	Yes	Excellent	Excellent	Quality control	Quality Factor Development
360	7-7-2020 19:45:24	basha.mustaq@gmail.com	Mustaq Basha	LRDE	DRDO	Yes	Good	Good	FMEA	Quality Function Deployment
361	7-7-2020 19:52:30	sgdevika@gmail.com	Devika G	Computer science and engineering	Government Engineering College KRPET	Yes	Good	Good	ANOVA	Quality Factor Development
362	7-7-2020 20:02:17	s.karthik014@gmail.com	Karthik S	Electrical and Electronics Engineering	Acharya institute of technology	Yes	Good	Good	Quality control	Quality Function Deployment
363	7-7-2020 20:07:47	pratapms17@gmail.com	Prof. PRATAP M S	COMPUTER SCIENCE AND ENGINEERING	KVGCE SULLIA	Yes	Fair	Very minimal	Process capability	Quality Function Development
364	7-7-2020 20:10:58	2020k.samreen@gmail.com	Samreen Banu Kazi	Computer Science	SECAB Institute of Engineering and Technology	Yes	Good	Good	Quality control	Quality Function Deployment
365	7-7-2020 20:47:37	hammigimanjunath@gmail.com	Manjunath Hammigi	Civil engineering	dr.g.s.melkote rural polytechnic Kuknoor	Yes	Very good	Excellent	Quality control	Quality Function Deployment

366	7-7-2020 20:57:48	harnam16@gmail.com	Harnam Singh Farwaha	Mechanical Engineering	Guru Nanak Dev Engineering College Ludhiana	Yes	Excellent	Excellent	Quality control	Quality Factor Deployment
367	7-7-2020 21:39:51	sujatavmallapur@gmail.com	Dr. Sujata Mallapur	Computer Science and Engineering	Sharnbasva University, Kalaburagi	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
368	7-7-2020 22:16:02	pavan.potdar@pilani.bits-pilani.ac.in	Pavan Kumar Potdar	Mechanical Engg	BITS Pilani	Yes	Very good	Excellent	FMEA	Quality Function Deployment
369	7-7-2020 22:22:37	priya.s414@gmail.com	Priya R Sonar	Civil engineering	KLE POLYTECHNIC MAHALINGAPUR	Yes	Very good	Very good	Quality control	Quality Function Deployment
370	7-7-2020 23:05:07	kotreshumsagar@gmail.com	U M Kotresh	Electronics & communication	Sanjay memorial polytechnic, SAGAR	Yes	Good	Very good	Quality control	Quality Factor Development
371	7-7-2020 23:44:26	raghgk@gmail.com	Raghavendran G	EE	DACG GOVERNMENT POLYTECHNIC COLLEGE	Yes	Good	Good	Process capability	Quality Function Development
372	7-8-2020 19:56:29	cnmoorthi1975@yahoo.com	Mr.C.NATESAMURTHI	Mechanical Engineering	Bharathidasan Engineering College, Nattrampalli, Tirupattur Dt.	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
373	7-8-2020 20:52:24	ashokdbit2017@gmail.com	ASHOK KUMAR P S	CSE	DBIT	Yes	Very good	Very good	ANOVA	Quality Function Deployment
374	7-8-2020 22:19:03	girishgv1@gmail.com	GIRISH G V	Mechanical Engineering	JNN COLLEGE OF ENGINEERING SHIMOGA KARNATAKA	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
375	7-8-2020 22:58:55	lapalange@coe.sveri.ac.in	Lalita Anil Palange	ENTC	SVERI's COE Pandharpur	Yes	Excellent	Excellent	Quality control	Quality Factor Development
376	7-9-2020 8:08:39	mantupv@gmail.com	Mahantesh Shivalingappa Devoor	Computer Science and engineering	Jain College of Engineering	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
377	7-9-2020 11:22:22	grymec@gmail.com	GIRI PRAKASH R	Engineering chemistry	RAO Bahadur Y MAHABALESHWARAPPA ENGINEERING COLLEGE BALLARI	Yes	Excellent	Excellent	FMEA	Quality Function Development
378	7-9-2020 11:55:46	rohithmailbox@gmail.com	Rohith Kumar H V	Mechanical Engineering	Kalpataru Institute of Technology, Tiptur	Yes	Very good	Very good	Process capability	Quality Function Development
379	7-9-2020 12:11:46	1964manasa@gmail.com	TALAKAL NAGARAJ	ELECTRICAL AND ELECTRONICS	SES POLYTECHNIC SIRUGUPPA	Yes	Very good	Very good	Quality control	Quality Function Deployment
380	7-9-2020 13:09:02	sai_9293137273@yahoo.com	Mr. CHAPPELI SAI KIRAN	Mechanical Engineering	CVR COLLEGE OF ENGINEERING	Yes	Excellent	Excellent	ANOVA	Quality Function Deployment
381	7-9-2020 13:54:35	Debashreebrahma22@gmail.com	Debashree brahma	I& e	Cet,bhubaneswar	Yes	Excellent	Excellent	FMEA	Quality Function Development
382	7-9-2020 19:06:17	bdmallapur12@gmail.com	Dr Jayashree D Mallapur	Electronic and Communication	Basaveshwar Engg College	Yes	Very good	Good	FMEA	Quality Function Deployment
383	7-10-2020 13:45:59	hadimaniumesh@gmail.com	Umesh D Hadimani	Mechanical Engineering	K L E Society's Polytechnic, Mahalingpur	Yes	Excellent	Excellent	Process capability	Quality Function Development
384	7-10-2020 14:24:59	megerigb@gmail.com	Dr GANGADHAR B MEGERI	Biotechnology	Basaveshwara Engineering College Bagalkot	Yes	Excellent	Excellent	ANOVA	Quality Factor Deployment
385	7-10-2020 15:35:01	sushantaie@cet.edu.in	SUSHANTA KUMAR SAHU	Instrumentation and Electronics Engineering	College of Engineering and Technology Bhubaneswar	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
386	7-11-2020 9:04:04	girishgv1@gmail.com	GIRISH G V	Mechanical Engineering	JNN COLLEGE OF ENGINEERING SHIMOGA KARNATAKA	Yes	Excellent	Excellent	FMEA	Quality Function Deployment
387	7-11-2020 10:15:03	manjunathhammigi@gmail.com	Manjunath Hammigi	Civil engineering	Dr.G.S.Melkote Rural Polytechnic Kuknoor	Yes	Very good	Very good	Quality control	Quality Function Development
388	7-11-2020 12:54:28	saatole@coe.sveri.ac.in	Seema Ashok Atole	ENTC	SVERI's COE,Pandharpur	Yes	Excellent	Very good	FMEA	Quality Function Deployment
389	7-11-2020 13:34:53	mail12kb@gmail.com	Krishnamurthy Bhat	Electronics and Instrumentation Engineering	Basaveshwar Engineering College, Bagalkot	Yes	Excellent	Excellent	FMEA	Quality Function Deployment

Sl.No.	Timestamp	1. Your E-mail id	2. Your Name	3. Your Department	4. Your Organization	5. Whether today's session was relevant to the FDP topic?	6. How was the clarity of presentation?	7. Coverage of topics	8. What are the typical six sigma qualitative tools?(Multiple answer possible)	9. What are the typical six sigma quantitative tools?(Multiple answers possible)
1	7-8-2020 14:45:53	nileshdalai87@gmail.com	Mr. Nilesh Dalai	Mechanical	NIST BERHAMPUR	Yes	Very good	Excellent	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
2	7-8-2020 14:45:59	samueldayanand@gmail.com	Samuel Dayanand	Mechanical	Government Engineering College Raichur	Yes	Excellent	Excellent	Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
3	7-8-2020 14:46:17	raghgk@gmail.com	Raghavendran G	EE	DACG GOVERNMENT POLYTECHNIC CHIKMAGALURU-577101	Yes	Very good	Very good	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
4	7-8-2020 14:46:28	gmkirankumar311@gmail.com	Kiran kumar G M	Electricla and Elwctronics Engineering.	Rural Polytechnic, Haunsabhavi.	Yes	Excellent	Excellent	Control Plans	Statistical Tolerance Analysis
5	7-8-2020 14:47:03	sashmitn@gmail.com	Sasmita kumari nayak	IEE	CET, Bhubaneswar	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
6	7-8-2020 14:47:20	Thanusha24@gmail.com	USHA RANI M.A	Telecommunications engineering	Dr.Ambedkar Institute of Technology	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
7	7-8-2020 14:47:40	murmusagar@gmail.com	Sagar Kumar Murmu	Mechanical Engineering	Parala Maharaja Engineering College, Bergamot, Odisha	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
8	7-8-2020 14:48:03	Shwethadm80@gmail.com	Shwetha D M	E and C	GRWPT SHIMOGA	Yes	Excellent	Excellent	Benchmarking, Control Plans	Statistical Tolerance Analysis, Audits
9	7-8-2020 14:48:10	rparidame@cet.edu.in	Ms. Rashmita Parida	Mechanical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
10	7-8-2020 14:48:31	samueldayanand1981@gmail.com	Samuel Dayanand	Mechanical	Government Engineering College Raichur	Yes	Excellent	Excellent	Audits, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits
11	7-8-2020 14:49:08	sahoo.prajnadipta@gmail.com	Mr. Prajnadipta Sahoo	Electrical Engineering	NMIET, BHUBANESWAR	Yes	Excellent	Excellent	Audits, Control Plans	Statistical Tolerance Analysis, Benchmarking
12	7-8-2020 14:49:25	veena@bmsit.in	Veena N	ISE	BMSIT&M	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
13	7-8-2020 14:49:25	sharath.balarama@dr-ait.org	Sharath B	Civil Engineering	Dr. Ambedkar Institute of Technology	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
14	7-8-2020 14:50:14	123.rashmi@gmail.com	Rashmi Rekha Mishra	Instrumentation and Electronic Engineering	College of Engineering and Technology, Bhubaneswar, Odisha	Yes	Very good	Very good	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
15	7-8-2020 14:50:43	himanshu_acharya@rediffmail.com	Himanshu sekhar Acharya	Computer science	Ravenshaw university	Yes	Excellent	Excellent	Design for six sigma	Statistical Tolerance Analysis
16	7-8-2020 14:50:45	sridevee@gmail.com	Sridevi N	Electronics and instrumentation engineering	Dr Ambedkar Institute of Technology	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
17	7-8-2020 14:51:06	rout.ranjita@gmail.com	Ranjita Rout	Computer science and engineering	Gandhi institute for education and technology	Yes	Excellent	Excellent	Control Plans	Benchmarking
18	7-8-2020 14:51:15	zkhazi@gmail.com	ZAHIDAHMED.A.KHAZI	Mechanical engineering	Rural Polytechnic (GOVT.AIDED) Haunsbhavi	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
19	7-8-2020 14:51:16	korigurus@gmail.com	GURURAJ S KORI	ECE	BVVS BGMIT Mudhol	Yes	Good	Good	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
20	7-8-2020 14:51:27	chaitralip55@gmail.com	Chaitrali Vinay Nalawade	Electronics and Telecommunication Engineering	S. B. Patil College of Engineering	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
21	7-8-2020 14:51:32	deepakalappanavar@gmail.com	Deepa I Kalappanavar	Information science and engineering	Basaveshwar engineering college ,Bagalkot	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
22	7-8-2020 14:51:39	siddushine19@gmail.com	Panduranga Y	Ses Polytechnic Siruguppa	Siruguppa	Yes	Very good	Excellent	Design for six sigma	Pareto Analysis
23	7-8-2020 14:51:39	prdhal@gmail.com	Prasant Ranjan Dhal	Mechanical engineering	I.G.I.T. SARANG	Yes	Excellent	Excellent	Control Plans	Audits
24	7-8-2020 14:51:57	sagupha.parween@gmail.com	SAGUPHA PARWEEN	Instrumentation and Electronics Engineering	College of Engineering & Technology, Bhubaneswar	Yes	Very good	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
25	7-8-2020 14:52:15	sthalakatti35@gmail.com	SHAMBULINGA TOTAPPA HALAKATTI	E&C	B.V.V.S.POLYTECHNIC(AUTONOMOUS), BAGALKOT-587101	Yes	Very good	Very good	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
26	7-8-2020 14:52:27	rajuagasagi@gmail.com	RAJE NDRA S AGASAGI	Mechanical	Rural Polytechnic Huansbhavi	Yes	Excellent	Very good	Design for six sigma	Pareto Analysis
27	7-8-2020 14:52:41	kymantur@gmail.com	Kiran Kumar Y.Mantur	Mechanical	Tippu Shaheed Institute Of Technology.Hubli	Yes	Excellent	Very good	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
28	7-8-2020 14:53:07	veeresh.hv@gmail.com	Veeresh H	Electrical & Electronics Engineering	SES Polytechnic (A) Siruguppa	Yes	Excellent	Excellent	Design for six sigma	Pareto Analysis
29	7-8-2020 14:53:13	ravikumar.sajjanar@gmail.com	RAVIKUMAR SAJJANAR	E&C Engineering	Government Polytechnic Rabakavi Banahatti	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis

30	7-8-2020 14:53:22	sudhansudwibedi@gmail.com	SUDHANSU RANJAN DWIBEDI	INSTRUMENTATION AND ELECTRONICS ENGINEERING	COLLEGE OF ENGINEERING AND TECHNOLOGY BHUBANESWAR	Yes	Excellent	Excellent	Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits
31	7-8-2020 14:53:22	arathipuranik@yahoo.com	ARATHI P	CSE	Dr,AIT	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
32	7-8-2020 14:53:27	mallika_hpn@rediffmail.com	Mallikarjuna H	E&E	STJ Polytechnic, Harapanahalli	Yes	Very good	Very good	Audits, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
33	7-8-2020 14:53:52	kalyankumarjena@gmail.com	Kalyan Kumar Jena	CSE	PMEC, Berhampur	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
34	7-8-2020 14:54:13	poornima.chanal@gmail.com	Poornima M Chanal	ECE	BVVS BEC Bagalkot	Yes	Very good	Very good	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
35	7-8-2020 14:54:17	tsitvnaik11@gmail.com	VINAYAK. S. NAIK	Automobile Department	TSIT POLYTECHNIC, HUBBALLI	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
36	7-8-2020 14:54:23	vinaynalawade2007@gmail.com	Vinay Shivajirao Nalawade	Computer Engineering	S. B. Patil College of Engineering	Yes	Excellent	Excellent	Audits, Benchmarking, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
37	7-8-2020 14:54:37	djshetkumta@gmail.com	Dayananda J Shet	Civil	Shree Vidyadhiraj Polytechnic Kumta	Yes	Excellent	Excellent	Design for six sigma	Statistical Tolerance Analysis
38	7-8-2020 14:54:42	vinay.shettar56@gmail.com	Vinay Shettar	Electronics and Communication Engineering	BGMIT Mudhol	Yes	Very good	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
39	7-8-2020 14:54:52	lspatil1968@gmail.com	Mrs Latha S Patil	Electronics and Communication engineering	Anjuman-E-Islam Polytechnic Gadag	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
40	7-8-2020 14:55:09	bbcigit@gmail.com	DR.BIBHUTI BHUSAN CHOUDHURY	Mechanical Engg.	IGIT SARANG	Yes	Excellent	Very good	Control Plans	Audits
41	7-8-2020 14:55:15	pksahooonline@gmail.com	Mr. PRASANTA KUMAR SAHOO	MECHANICAL ENGINEERING	DRIEMS POLYTECHNIC, CUTTACK	Yes	Excellent	Excellent	Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits
42	7-8-2020 14:55:37	vmakdree@gmail.com	Mallikarjun S H	Electronics and communication engineering	Government polytechnic Kampli	Yes	Very good	Excellent	Audits, Benchmarking, Control Plans	Statistical Tolerance Analysis, Audits, Benchmarking
43	7-8-2020 14:55:43	jjkotresh@gmail.com	Jagadish K Nargund	EC	Anjuman-E-Islam polytechnic, Gadag	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
44	7-8-2020 14:55:44	smitesh.patravali@gmail.com	Smitesh Patravali	Computer Science and Engineering	SDM COLLEGE OF ENGINEERING AND TECHNOLOGY	Yes	Very good	Good	Control Plans	Pareto Analysis
45	7-8-2020 14:55:59	svjagzap@coe.sveri.ac.in	Shamli Vilas Jagzap	E&TC	Sveri's College of Engineering	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
46	7-8-2020 14:56:05	Rekha.kambli@gmail.com	Rekha s kambli	Computer science and engineering	Government polytechnic k r pet	Yes	Excellent	Very good	Audits, Control Plans	Pareto Analysis, Benchmarking
47	7-8-2020 14:56:14	shwethaec48@gmail.com	Shwetha N	ECE	Dr.Ambedkar Institute of Technology	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
48	7-8-2020 14:56:23	kumarimbps@gmail.com	Mrs. KUMARI M	Science Department	Bapuji Polytechnic Shabanur Davangere	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans, Design for six sigma	Statistical Tolerance Analysis, Benchmarking
49	7-8-2020 14:56:26	ameen.gpt2013@gmail.com	AMEENULLAH KHAN MB	COMPUTER SCIENCE	Govt. Polytechnic Mudhol	Yes	Excellent	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
50	7-8-2020 14:56:39	varshajr212@gmail.com	Varsha J Rathod	Electronics and communication	Government Polytechnic Hubli	Yes	Excellent	Excellent	Audits, Control Plans, Design for six sigma	Statistical Tolerance Analysis, Benchmarking
51	7-8-2020 14:56:54	jyothsnaratakonda@gmail.com	R Jyothsna	Industrial Engineering and Management	Dr Ambedkar Institute of Technology	Yes	Very good	Very good	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
52	7-8-2020 14:57:23	mailankurmahajan@gmail.com	Ankur S Mahajan	Instrumentation Technology	Student	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
53	7-8-2020 14:57:46	rashmib1989@gmail.com	Rashmi B	Computer science & Engg	Govt polytechnic Harapanahalli	Yes	Good	Good	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
54	7-8-2020 14:57:48	deshpande.swetha1@gmail.com	Swetha Suresh kumar	Mechanical engineering	Thakur college of engineering and technology	Yes	Excellent	Excellent	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Audits
55	7-8-2020 14:57:52	bpbadheet@gmail.com	B P Basavaraj	E & C	Bapuji Polytechnic Davangere	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
56	7-8-2020 14:58:05	chatwantpandher@gmail.com	Chatwant Singh Pandher	Mechanical Engineering	Guru Nanak Dev Engineering College, Ludhiana	Yes	Excellent	Excellent	Design for six sigma	Statistical Tolerance Analysis
57	7-8-2020 14:58:12	mech007rakesh@gmail.com	RAKESH KUMAR MOHANTY	Mechanical Engineering	DRIEMS POLYTECHNIC	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Statistical Tolerance Analysis
58	7-8-2020 14:58:24	bheemasenkrl@gmail.com	Bheemasen Korlahalli	Automobile	Rural Polytechnic, Haunsbhavi	Yes	Excellent	Very good	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
59	7-8-2020 14:58:35	snehabkotin@gmail.com	Sneha Kotin	Electronics and Communication Engineering	BGMIT Mudhol	Yes	Very good	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
60	7-8-2020 14:58:35	pratapms17@gmail.com	Prof. PRATAP M S	COMPUTER SCIENCE AND ENGINEERING	KVGCE SULLIA	Yes	Excellent	Excellent	Audits, Control Plans, Design for six sigma	Statistical Tolerance Analysis, Audits, Benchmarking

61	7-8-2020 14:58:45	sharatk68@gmail.com	SHARATH KUMAR U	ELECTRONICS AND COMMUNICATION	BAPUJI POLYTECHNIC DAVANGERE	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
62	7-8-2020 14:58:49	bagalkotam@gmail.com	M A BAGALKOT	Civil engineering	TSIT polytechnic	Yes	Excellent	Excellent	Control Plans	Statistical Tolerance Analysis
63	7-8-2020 14:58:54	priyaranjan.mech@gmail.com	Priya Ranjan Mallick	Mechanical Engineering	CET, Bhubaneswar	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Audits, Benchmarking
64	7-8-2020 14:59:11	veereshalgur@rymec.in	Dr. VEERABHADRAPPA ALGUR	Mechanical Engineering	RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE, BALLARI	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
65	7-8-2020 14:59:15	shilpa.kc2@gmail.com	Dr.Shilpa K.C	Electronics and Communications Engineering	Dr.Ambedkar Institute of Technology	Yes	Very good	Very good	Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
66	7-8-2020 14:59:22	kmk.bdt@gmail.com	Dr K Mohamed Kaleemulla	Mechanical Engineering Department	University BDT College Of Engineering	Yes	Very good	Very good	Benchmarking, Control Plans	Pareto Analysis, Audits
67	7-8-2020 14:59:29	padiyappabkoogati@gmail.com	Padiyappa Koogati	CSE	MMEC BELAGAVI	Yes	Excellent	Excellent	Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
68	7-8-2020 14:59:33	nagarathnabps@gmail.com	K NAGARATHNA	Electronics and Communication	Bapuji polytechnic Shabanur Davanagere	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
69	7-8-2020 14:59:36	ss128.shettar@gmail.com	SANGEETA SHETTAR	Electronics and Communication engg	BVVS Polytechnic(Autonomous), Bagalkot	Yes	Fair	Good	Benchmarking, Control Plans	Statistical Tolerance Analysis, Audits
70	7-8-2020 14:59:47	bnm@cet.edu.in	Bishnu Narayan Mahapatra	Mechanical	CET, Bhubaneswar	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
71	7-8-2020 14:59:51	drgkumar12@gmail.com	Girijesh Kumar	Geology	BIT Sindri	Yes	Very good	Very good	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
72	7-8-2020 15:00:35	sujatapm@rvce.edu.in	Sujata Priyambada Mishra	ECE	RVCE Bangalore	Yes	Excellent	Very good	Audits, Benchmarking, Control Plans	Statistical Tolerance Analysis, Audits
73	7-8-2020 15:00:37	canayak.che@bmsce.ac.in	Dr Chetan A Nayak	Chemical Engineering	BMSCE	Yes	Very good	Very good	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
74	7-8-2020 15:00:57	nsridhar83@gmail.com	Sridhar N	ELECTRONICS AND COMMUNICATION ENGINEERING	CMR INSTITUTE OF TECHNOLOGY	Yes	Very good	Very good	Benchmarking, Control Plans, Design for six sigma	Statistical Tolerance Analysis, Audits
75	7-8-2020 15:01:31	shivakumarr.che@bmsce.ac.in	SHIVAKUMAR. R	Chemical Engineering dept	B.M.S COLLEGE OF ENGINEERING	Yes	Very good	Excellent	Control Plans, Design for six sigma	Statistical Tolerance Analysis, Audits, Benchmarking
76	7-8-2020 15:01:31	chethan.gs@jnnce.ac.in	CHETHAN GS	ISE	JNNCE SHIVAMOGGA	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Audits, Benchmarking
77	7-8-2020 15:01:37	hrhamsa8@gmail.com	HAMSA REKHA S D	Electronics and instrumentation engineering	Dr. Ambedkar institute of technology	Yes	Excellent	Excellent	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Audits
78	7-8-2020 15:01:39	sandeepbk3897@gmail.com	Sandeepkumar Kulkarni	Electronics and Instrumentation Engineering	Poojy Doddappa Appa College of engineering, kalaburagi	Yes	Good	Good	Control Plans	Statistical Tolerance Analysis, Benchmarking
79	7-8-2020 15:01:49	bdmallapur12@gmail.com	Dr Jayashree D Mallapur	Electronic and communication	Basaveshwar Engg College	Yes	Very good	Very good	Audits, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
80	7-8-2020 15:02:01	patilhrbec@gmail.com	H.R.Patil	Mechanical Engineering	Basaveshwara Engineering College	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
81	7-8-2020 15:02:04	pckme@becbgk.edu	Mr. Praveen Kolur	Mechanical Engineering	Basaveshwar Engineering College(Autonomous), Bagalkot	Yes	Excellent	Excellent	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
82	7-8-2020 15:02:13	nsmece@gmail.com	Neelambika I.Jirankali	Electronics and Communication	Anjuman E Islam Polytechnic, Gadag	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
83	7-8-2020 15:02:16	s.karthik014@gmail.com	Karthik S	Electrical and Electronics Engineering	Acharya institute of technology	Yes	Good	Good	Audits, Benchmarking	Statistical Tolerance Analysis, Benchmarking
84	7-8-2020 15:03:09	ndutt82@yahoo.co.in	Narottam dutt upadhyay	Electrical engineering	Vikrant institute of technology and management	Yes	Very good	Very good	Audits	Statistical Tolerance Analysis
85	7-8-2020 15:03:16	salagar.raju@gmail.com	Rajashekhar Salagar	Computer Science and Engineering	BLDEA'S, V.P.Dr.P.G.Halakatti, CET, Vijayapur	Yes	Very good	Very good	Benchmarking, Control Plans, Design for six sigma	Statistical Tolerance Analysis, Audits
86	7-8-2020 15:03:26	nddeval@coe.sveri.ac.in	Ms. Nimisha Dinesh Deval	Computer Science and Engineering	SVERI's College of Engineering, Pandharpur	Yes	Excellent	Excellent	Benchmarking, Control Plans	Statistical Tolerance Analysis, Audits
87	7-8-2020 15:03:27	manjulahtkoti@gmail.com	Mrs.H.T.Manjula	Information Science and Technology	P.V.P.Polytechnic,Bangalore	Yes	Very good	Very good	Audits, Benchmarking, Control Plans	Pareto Analysis, Benchmarking
88	7-8-2020 15:03:32	rudresh@bmsit.in	Dr. Rudresh D Shirwaikar	ISE	BMSIT&M	Yes	Very good	Very good	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
89	7-8-2020 15:03:33	kalpu.krp@gmail.com	Kalpana patil	EI&CE	Bvvs polytechnic bagalkot	Yes	Very good	Very good	Benchmarking, Control Plans	Statistical Tolerance Analysis, Benchmarking
90	7-8-2020 15:03:33	nirmala.pari@gmail.com	Nirmala Bai L	Electronics and instrumentation engineering	Dr.Ambedkar institute of technology	Yes	Very good	Very good	Audits, Benchmarking, Design for six sigma	Statistical Tolerance Analysis, Audits, Benchmarking
91	7-8-2020 15:03:38	Umeshtegempure1982@0gmail.com	Umesh	Science	Govt polytechnic Aurad(B)	Yes	Excellent	Excellent	Audits, Benchmarking	Audits, Benchmarking

92	7-8-2020 15:03:49	sanjuyadavbec@gmail.com	SANJAY S J	Mechanical Engineering	Basaveshwar Engineering college	Yes	Excellent	Excellent	Benchmarking, Control Plans	Statistical Tolerance Analysis, Benchmarking
93	7-8-2020 15:03:51	Deepakkumta7@gmail.com	Deepak M Prabhu	Mechanical	Shree Vidhyadhiraj Polytechnic Kumta	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
94	7-8-2020 15:04:14	mkchavadi145@gmail.com	Mallikarjun. K. Chavadi	Science dept	B. V. V. S. Polytechnic Bagalkot	Yes	Excellent	Excellent	Benchmarking	Statistical Tolerance Analysis
95	7-8-2020 15:04:20	myself@manik.in	Manik Chand Patnaik	Department of CSE	Roland Institute of Technology	Yes	Very good	Good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
96	7-8-2020 15:04:20	rlalagodi@gmail.com	RAVI L ALAGODI	Civil engineering	TSIT polytechnic Hubballi	Yes	Very good	Very good	Benchmarking, Control Plans	Statistical Tolerance Analysis, Audits
97	7-8-2020 15:04:25	Sahanachandrakanthaiah@gmail.com	Sahana C	Industrial engineering and management	Dr Ambedkar Institute of technology	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
98	7-8-2020 15:04:37	myself@manik.in	Manik Chand Patnaik	Department of CSE	Roland Institute of Technology	Yes	Very good	Good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
99	7-8-2020 15:04:42	rekroy24@gmail.com	Rekha S R	Electronics and Communication	Bapuji Polytechnic Shabanur,Davangere	Yes	Good	Good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
100	7-8-2020 15:04:55	Veeru.baligeri@gmail.com	Veeresh Baligeri	Computer Science & Engineering	H.K.E SOCIETY'S S.L.N COLLEGE OF ENGINEERING	Yes	Excellent	Excellent	Audits, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
101	7-8-2020 15:05:27	vidyaonlinecourse@gmail.com	VIDYAVATI HUNAGUND	MCA	BASAVESHWAR ENGINEERING COLLEGE BAGALKOT	Yes	Excellent	Excellent	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
102	7-8-2020 15:05:35	shilpa.an@gmail.com	SHILPA A N	ELECTRONICS AND COMMUNICATION	GOVERNMENT POLYTECHNIC, CHANNASANDRA	Yes	Very good	Good	Benchmarking, Control Plans, Design for six sigma	Statistical Tolerance Analysis, Audits
103	7-8-2020 15:05:45	rachu.rsk@gmail.com	RACHANNA KALAGI	Mechanical	KLE POLYTECHNIC	Yes	Very good	Excellent	Benchmarking	Pareto Analysis
104	7-8-2020 15:06:01	sheela@bmsit.in	Dr. Sheela Kathavate	Information Science and Engineering	BMS Institute of Technology & Management	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
105	7-8-2020 15:06:01	rajashekharkm08@gmail.com	Rajashekhar K M	Science	Rural Polytechanic Haunsabhavi	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
106	7-8-2020 15:06:19	siddharthjeet7@gmail.com	Siddharth Jeet	Mechanical Engineering	Centre for Advanced Post Graduate Studies (BPUT), Rourkela	Yes	Good	Good	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
107	7-8-2020 15:06:20	cmishra@cet.edu.in	CHANDRABHANU MISHRA	Instrumentation and Electronics Engineering	College of Engineering and Technology	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
108	7-8-2020 15:06:24	pal.jatinder74@gmail.com	Jatinder Pal	Mechanical engineering	Guru Nanak Dev Engineering college Ludhiana	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis
109	7-8-2020 15:06:35	prakashckm2010@gmail.com	Prakash T	Electrical and Electronics	DACG(Govt) Polytechnic. Chikkamagaluru	Yes	Very good	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Audits
110	7-8-2020 15:06:37	kishnrgdg@gmail.com	KISHORE N REVANKAR	Electronics and communication	Anjuman-E-Islam Polytechnic Gadag	Yes	Excellent	Excellent	Control Plans	Pareto Analysis, Statistical Tolerance Analysis
111	7-8-2020 15:06:57	rajumattikpl@gmail.com	Raju S Matti	Mechanical Engineering	BEC, Bagalkot	Yes	Very good	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
112	7-8-2020 15:07:00	gopalganiga73@gmail.com	Gopal A Ganiga	Science Department	Rural Polytechnic Haunsabhavi Karnataka state	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits
113	7-8-2020 15:07:05	mmgmath@gmail.com	Mahantesh M Ganganallimath	Mechanical Engineering Department	Basavehwar Engineering College (A), Bagalkot	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
114	7-8-2020 15:07:07	neelakanthaguru@gmail.com	Neelakantha Guru	Electrical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
115	7-8-2020 15:07:18	mallikarjung346@gmail.com	Mallikarjun Gachchannavar	Electronics and communication engineering	Government polytechnic Hubli	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
116	7-8-2020 15:07:18	iejsethi@cet.edu.in	Jagannath Sethi	Instrumentation & Electronics Engineering	College of Engineering & Technology, Bhubaneswar	Yes	Excellent	Excellent	Audits, Control Plans, Design for six sigma	Pareto Analysis, Benchmarking
117	7-8-2020 15:07:39	gitshivu@gmail.com	Shivakumar Pujari	Mechanical Engineering	Government Polytechnic Bagalkot	Yes	Very good	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Audits
118	7-8-2020 15:07:49	chinnuchotu0802@gmail.com	Venkatesh Dixit C Y	Electronics & Instrumentation Engg	UBDT College of Engineering	Yes	Very good	Very good	Design for six sigma	Statistical Tolerance Analysis
119	7-8-2020 15:08:17	rmuddebihal@gmail.com	RUBINA	Computer science	Government Polytechnic Bagalkot	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
120	7-8-2020 15:08:20	suvi123_k@yahoo.co.in	SUVARNA KABADI	CSE	GOVERNMENT POLYTECHNIC ZALAKI	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
121	7-8-2020 15:08:31	stjpthiru@gmail.com	Thirumalesh T	Mechanical Engineering	S T J Polytechnic Harapanahalli	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
122	7-8-2020 15:08:39	meghuhalawar@gmail.com	Muktarani Halawar	Electronics and Communication	Government polytechnic Mundagod, Uttarakannada(part time faculty)	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis

123	7-8-2020 15:08:52	ujwalashravani@gmail.com	Mrs Ujwala Sakhare	ETC	Goa Engineering College	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Statistical Tolerance Analysis, Audits
124	7-8-2020 15:08:54	skumaramit07@gmail.com	AMIT KUMAR SWAIN	INSTRUMENTATION AND ELECTRONICS ENGINEERING	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
125	7-8-2020 15:09:05	hejwalagr@gmail.com	Hejwala G R	Science	Bapuji polytechnic shabanur, Davangere	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
126	7-8-2020 15:09:20	tarannum.n@gmail.com	Naheeda Tharannum B	Electronics and Communication Engineering	Government Engineering College,Raichur	Yes	Excellent	Excellent	Benchmarking, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
127	7-8-2020 15:09:33	heggannavarbalesh@gmail.com	BALESH S HEGGANNAVAR	Science	Tippu Shaheed Institute of Technology	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis, Audits
128	7-8-2020 15:09:37	das.sidharth30@gmail.com	SIDHARTH DAS	INSTRUMENTATION AND ELECTRONICS ENGINEERING	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
129	7-8-2020 15:09:56	patnaik.samarjit@cet.edu.in	Samarjit Patnaik	Electrical Engineering	CET Bhubaneswar	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
130	7-8-2020 15:10:39	dipakswain@cet.edu.in	Dipak ranjan swain	Electrical engineering	CET Bhubaneswar	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
131	7-8-2020 15:10:51	soumya.bs@dr-ait.org	Soumya BS	Electronics and Instrumentation Engineering	Dr.Ambedkar Institute of Technology	Yes	Very good	Very good	Benchmarking	Statistical Tolerance Analysis
132	7-8-2020 15:10:58	Someshsingh.talk@gmail.com	Somesh Singh	Mechanical Engineering	Alpha College of Engineering, Bangalore	Yes	Excellent	Excellent	Benchmarking, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits
133	7-8-2020 15:11:05	rajanisaachi@gmail.com	Rajani S.Pujar	Electronics and Communication Engineering	Basaveshwar Engineering College(Autonomous),Bagalkot	Yes	Good	Very good	Design for six sigma	Statistical Tolerance Analysis
134	7-8-2020 15:11:22	Kcdbiet16@gmail.com	Dr. DEVENDRAPPA K C	Mechanical engineering	Bapuji Institute of Engineering and Technology	Yes	Very good	Very good	Control Plans, Design for six sigma	Statistical Tolerance Analysis, Audits
135	7-8-2020 15:11:39	veenapani.lect@gmail.com	Veenapani R	Mechanical Engineering	Government polytechnic Bagepalli	Yes	Excellent	Excellent	Benchmarking, Control Plans	Statistical Tolerance Analysis, Audits
136	7-8-2020 15:11:55	Jo.jyotimailme@gmail.com	Jyoti B K	Electronics and Communication Engineering	H.K.E.SOCIETY's S.L.N COLLEGE OF ENGINEERING	Yes	Very good	Very good	Audits	Statistical Tolerance Analysis
137	7-8-2020 15:12:30	me_nishesh@vitm.edu.in	Nishesh Singh	Mechanical Engineering	Vikrant Institute of Technology & Management, Gwalior	Yes	Very good	Excellent	Control Plans	Statistical Tolerance Analysis, Benchmarking
138	7-8-2020 15:13:44	shilpa.stjit@gmail.com	Mrs. Shilpa Halawar	Civil Engineering	Government polytechnic for women, Hubli	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
139	7-8-2020 15:15:22	padaganursk@gmail.com	Dr. Satyanarayan Padaganur	E & C	BLDEA's V P Dr PGH College of engineering and technology Vijayapur	Yes	Very good	Very good	Control Plans, Design for six sigma	Pareto Analysis
140	7-8-2020 15:15:33	Pgmundas@gmail.com	P G Mundas	Mechanical	BVVS POLYTECHNIC (AUTONOMOUS) BAGALKOT	Yes	Excellent	Very good	Design for six sigma	Statistical Tolerance Analysis
141	7-8-2020 15:15:48	Parvatidhotarar12@gmail.com	Parvati M Dhotrad	Civil Engg	Bvvs polytechnic (Autonimius) Bagalkot	Yes	Very good	Very good	Design for six sigma	Statistical Tolerance Analysis
142	7-8-2020 15:15:56	kgsati@gmail.com	Dr K G Satish	Mechanical	University BDT College of Engineering	Yes	Very good	Very good	Control Plans, Design for six sigma	Audits, Benchmarking
143	7-8-2020 15:16:03	rsachin1494@gmail.com	Sachin R	Instrument Management	HSBC	Yes	Very good	Very good	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
144	7-8-2020 15:16:14	satyaecourse@gmail.com	SATYAPRAKASH SWAIN	CS	IMIT	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
145	7-8-2020 15:16:19	katagi.jyoti@gmail.com	Jyoti Katagi	E&C Engineering	BGMIT, Mudhol	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
146	7-8-2020 15:16:36	baruaabhishek69@gmail.com	ABHISHEK BARUA	Mechanical Engineering	Centre for Advanced Post Graduate Studies, BPUT, Rourkela, Odisha	Yes	Fair	Okay	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
147	7-8-2020 15:16:42	kkgautam4970@gmail.com	Krishna Kant Gautam	Electrical Engineering	Rustamji Institute of Technology	Yes	Excellent	Very good	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
148	7-8-2020 15:17:51	shambhu15987@gmail.com	Shambhu Kumar	Electronics Engineering	MITS Gwalior	Yes	Very good	Good	Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits
149	7-8-2020 15:18:03	priya.s414@gmail.com	Priya R Sonar	Civil engineering	KLE POLYTECHNIC MAHALINGAPYR	Yes	Very good	Very good	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
150	7-8-2020 15:18:41	rera.123456@gmail.com	RADHA VEKANGI	E&C	Government Polytechnic Hubballi Karnataka	Yes	Very good	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
151	7-8-2020 15:18:52	rajani.alugonda@gmail.com	ALUGONDA RAJANI	ECE	UCEK JNTUK KAKINADA	Yes	Very good	Very good	Control Plans	Statistical Tolerance Analysis

152	7-8-2020 15:19:24	dilipbagal90@gmail.com	DILIP KUMAR BAGAL	MECHANICAL ENGINEERING DEPARTMENT	GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, ODISHA	Yes	Excellent	Excellent	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
153	7-8-2020 15:22:13	pcshruti@gmail.com	Shruthi P C	Telecommunication	Dr.Ambedkar Institute of Technology	Yes	Very good	Very good	Audits, Benchmarking, Design for six sigma	Audits, Benchmarking
154	7-8-2020 15:22:20	bhojupatil40025@gmail.com	SHIVAKUMAR A PATIL	Automobile Engineering	Poojya Doddappa Appa College of Engineering, Kalaburagi	Yes	Excellent	Excellent	Benchmarking, Control Plans	Pareto Analysis, Benchmarking
155	7-8-2020 15:22:31	ajitpuce@gmail.com	Ajit Kumar Pattanaik	Mechanical Engineering	Government College of Engineering Kalahandi Odisha	Yes	Excellent	Very good	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
156	7-8-2020 15:22:59	vinodpuranik36@gmail.com	Dr. V S Puranik	Industrial and Production Engg.	Basaveshwar Engineering College Bagalkot	Yes	Very good	Very good	Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
157	7-8-2020 15:23:12	punithbekal@gmail.com	PUNITH BEKAL	COMPUTER SCIENCE AND ENGINEERING	KVG COLLEGE OF ENGINEERING SULLIA	Yes	Excellent	Excellent	Design for six sigma	Statistical Tolerance Analysis
158	7-8-2020 15:23:21	nagarathnamm.h@dr-ait.org	Dr Nagarathnamma H	Mathematics	Dr Ambedkar institute of technology Bengaluru	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
159	7-8-2020 15:23:41	bighnesh.singh@gmail.com	BIGHNESWAR BALIYARSINGH	Dept. of Biotechnology	College of Engineering and Technology, Bhubaneswar	Yes	Very good	Excellent	Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits
160	7-8-2020 15:25:30	manjunath.gibbs@gmail.com	Manjunath S.Gabasavalagi	Computer Science and Engineering	BGMIT, Mudhol	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
161	7-8-2020 15:25:53	bt.shobha16@gmail.cim	Shobha BT	Civil Engineering	Government Polytechnic Lingasugur	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
162	7-8-2020 15:26:01	ksoren@cet.edu.in	Karmila Soren	Instrumentation and electronics	College of engineering and technology, bhubaneswar	Yes	Good	Good	Design for six sigma	Benchmarking
163	7-8-2020 15:26:05	mahadeviantin@gmail.com	Mahadevi.S..Banad	Electrical and Electrical dept.	B.V.V.S. polytechnic	Yes	Excellent	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
164	7-8-2020 15:26:07	umadevishrimathe@gmail.com	UMADEVI. H	Computer Science and Engg	Bapuji polytechnic ,Davanagere	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
165	7-8-2020 15:26:17	varshasv.vaidya@gmail.com	Varsha Shivaji Jadhav	Information Science	SSDM COLLEGE OF ENGINEERING AND TECHNOLOGY	Yes	Very good	Very good	Control Plans	Pareto Analysis
166	7-8-2020 15:26:22	angadividya44@gmail.com	Dr. Vidya M Shettar	Mathematics	Basaveshwar Engineering College, Bagalkot	Yes	Good	Good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
167	7-8-2020 15:26:26	ncnaik@cet.edu.in	Naresh Chandra Naik	Department of I&EE	College of Engineering and Technology, Bhubaneswar	Yes	Very good	Very good	Audits, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
168	7-8-2020 15:26:29	aruntomar.tomar20@gmail.com	ARUN KUMAR SINGH TOMAR	Electrical Engineering	Rustam Ji Institute of Technology,Tekanpur, Madhya Pradesh	Yes	Very good	Excellent	Benchmarking, Control Plans	Pareto Analysis, Benchmarking
169	7-8-2020 15:26:50	chetanars9@gmail.com	Chetana Shivanagi	Information Science and Engineering	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Very good	Very good	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
170	7-8-2020 15:27:07	roopabmath@gmail.com	Mrs. Roopa B Math	Information Science and Engineering	Basaveshwar Engineering College (A) Bagalkot	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
171	7-8-2020 15:28:32	contact.mspatil@gmail.com	MALAGOUDA PATIL	MECHANICAL ENGINEERING	GOVERNMENT POLYTECHNIC HUBBALLI	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
172	7-8-2020 15:28:39	kiran.mandre@gmail.com	Kiran a mandre	E&C	B V V S POLYTECHNIC (A) Bagalkot	Yes	Very good	Very good	Benchmarking	Statistical Tolerance Analysis
173	7-8-2020 15:28:53	madhu.a102@gmail.com	MAHADEVI K AMBI	CIVIL ENGINEERING	K L E POLYTECHNIC MAHALINGPUR	Yes	Excellent	Excellent	Design for six sigma	Pareto Analysis
174	7-8-2020 15:29:02	sharadabadasheshi@gmail.com	Sharada Badasheshi	E&C	Government residential women's polytechnic Shivamogga	Yes	Excellent	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
175	7-8-2020 15:29:07	leenaignatiusakri@gmail.com	Leena I Sakri	Information Science and Engineering	SDM College of Engineering and Technology Dharwad	Yes	Excellent	Excellent	Benchmarking, Control Plans	Pareto Analysis
176	7-8-2020 15:29:59	ratna.angadi2012@gmail.com	Ratna Angadi	Electronics and communications	Biluru Gurubasava Mahaswamiji Instutute of technology, mudhol	Yes	Excellent	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
177	7-8-2020 15:30:00	skm.gec@gmail.com	santosh kumar maharana	Computer science and engineering	College of Engineering and Technology Bhubaneswar	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Statistical Tolerance Analysis, Audits
178	7-8-2020 15:30:05	anuja14anu@gmail.com	Anuja Prakash tinaikar	E & C	Gogte	Yes	Very good	Very good	Audits, Control Plans	Pareto Analysis, Statistical Tolerance Analysis

179	7-8-2020 15:30:43	arun.shidling@gmail.com	Arun Shidling	Physics	Mahesh PU College	Yes	Very good	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
180	7-8-2020 15:30:45	amarlikhith@gmail.com	MAHANTESHA A	ELECTRICAL AND ELECTRONICS ENGINEERING	SES POLYTECHNIC (A), SIRUGUPPA	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
181	7-8-2020 15:30:45	jkarloopia@me.iitr.ac.in	Jimmy Karloopia	Mechanical and Industrial Engineering	IIT Roorkee	Yes	Good	Good	Design for six sigma	Statistical Tolerance Analysis
182	7-8-2020 15:31:04	iseofficial123@gmail.com	Dr.Nandini Prasad K.S	Information Science and Engineering	Dr.Ambedkar Institute of Technology	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
183	7-8-2020 15:31:06	hunnurmba@gmail.com	Dr.Rashmi Ram Hunnur	Management Studies	Basaveshwar Engineering College (Autonomous)	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
184	7-8-2020 15:31:25	angadsn@gmail.com	ANGAD S NAIK	Mechanical Engg	S G Balekundri Institute of Technology	Yes	Very good	Good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
185	7-8-2020 15:31:48	somuspujar@gmail.com	SOMASHEKHAR SHANKARAYYA PUJAR	E&C	B.V.V.S. POLYTECHNIC (AUTONOMOUS) BAGALKOT	Yes	Very good	Very good	Design for six sigma	Statistical Tolerance Analysis
186	7-8-2020 15:31:51	vsbnotesise@gmail.com	Dr Vandana Shreenivas Bhat	Information Science and Engineering	SDM College of Engineering and Technology Dharwad	Yes	Excellent	Excellent	Benchmarking, Control Plans	Pareto Analysis, Benchmarking
187	7-8-2020 15:32:09	girishgv1@gmail.com	GIRISH G V	Mechanical Engineering	JNN COLLEGE OF ENGINEERING SHIMOGA KARNATAKA	Yes	Excellent	Excellent	Control Plans	Statistical Tolerance Analysis
188	7-8-2020 15:32:16	rajeevmn29@gmail.com	RAJEEV M N	Mechanical Engineering.	Government Polytechnic,Sira	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
189	7-8-2020 15:32:17	hks.anand@gmail.com	H.K. SHANKARANANDA	Electronics & Communication Engineering	TMAES POLYTECHNIC (Govt. Aided)	Yes	Good	Good	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Benchmarking
190	7-8-2020 15:34:15	Goudarmc@gmail.com	Dr.M.C.Goudar	Mechanical	Basaveshwar Engineering College Bagalkot	Yes	Good	Good	Audits, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
191	7-8-2020 15:34:15	dshreenivas@yahoo.com	Prof.D.S. Bhat	Department of Mechanical Engineering	SDM College of Engineering & Technology, Dharwad	Yes	Very good	Very good	Benchmarking, Control Plans	Pareto Analysis, Benchmarking
192	7-8-2020 15:34:38	Hangaragibasu@gmail.com	Basavaraj N Hangaragi	Electronic Instrumentation &Control Engg	BVVS Polytechnic College Bagalkot	Yes	Very good	Excellent	Benchmarking	Pareto Analysis
193	7-8-2020 15:36:24	Kerenalli@gmail.com	Sudarshana Kerenalli	Ise	AIET MOODBIDRI	Yes	Good	Good	Benchmarking	Audits
194	7-8-2020 15:36:55	pbsurekha03@gmail.com	Surekha P B	Computer Science and Engineering	Government Residential polytechnic for women	Yes	Good	Very good	Benchmarking, Control Plans, Design for six sigma	Statistical Tolerance Analysis, Benchmarking
195	7-8-2020 15:36:56	sushantaie@cet.edu.in	SUSHANTA KUMAR SAHU	Instrumentation and ELECTRONICS ENGINEERING	College of Engineering and Technology	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
196	7-8-2020 15:37:37	doddaiahsv@gmail.com	Doddaiah SV	Mechanical Engineering	Govt CPC Polytechnic Mysuru	Yes	Good	Excellent	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
197	7-8-2020 15:38:09	kprashantg1@gmail.com	Dr. Prashant G Kamble	IPE	P D A College of Engg Kalaburagi	Yes	Very good	Very good	Audits, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
198	7-8-2020 15:38:19	brijmohanvyas11@gmail.com	Brijmohan A.Vyas	MBA	Basaveshwar Engineering College Bagalkot	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
199	7-8-2020 15:38:32	rajmst@gmail.com	Dr Rajashekhara S	Chemical Engineering	Siddaganga Institute of Technology	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
200	7-8-2020 15:39:21	tabumustaq@gmail.com	B Sajidha Thabassum	ECE	Dr Ambedkar Institute of technology	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
201	7-8-2020 15:41:52	suneethagksmg@gmail.com	suneetha g k	GRWPT, SHIMOGA	govt	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
202	7-8-2020 15:42:19	asha_gowda@sit.ac.in	Dr. Asha Gowda Karegowda	MCA	Siddaganga Institute of Technology	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
203	7-8-2020 15:42:21	pnsimpi15@gmail.com	Priyadarshi Simpi	Mech.Engg.	B.V.V.S. Polytechnic , Bagalkot	Yes	Excellent	Excellent	Audits, Benchmarking, Design for six sigma	Pareto Analysis
204	7-8-2020 15:43:16	kumara2014phd@gmail.com	Dr KUMARA GAPANATHI ADI	Electronic & Instrumentation	UBDT College of Engineering	Yes	Very good	Very good	Benchmarking, Design for six sigma	Audits
205	7-8-2020 15:44:07	magadumalka99@gmail.com	Alkawati Magadum	Computer science	Abhinav college of computer science and management Pune.	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Statistical Tolerance Analysis
206	7-8-2020 15:44:46	sharfu.t@gmail.com	Sharfuddin A Tadul	E&C	Anjuman-E-Islam Polytechnic Gadag	Yes	Very good	Excellent	Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits
207	7-8-2020 15:44:49	mamatajs.bec@gmail.com	Mamata J Sataraddi	ECE	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
208	7-8-2020 15:46:53	be.khem2008@gmail.com	Dr. Khemraj Sahu	Mechanical Engineering	Government College of Engineering Kalahandi Odisha	Yes	Excellent	Very good	Audits, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking

209	7-8-2020 15:46:59	kesthara33@gmail.com	Kesthara V	ECE	Dr Ambedkar Institute of Technology	Yes	Good	Good	Benchmarking, Control Plans	Statistical Tolerance Analysis, Benchmarking
210	7-8-2020 15:47:56	poornavs65@gmail.com	Poorna B.Bhagawati	Electronics and Instrumentation Engineering	Basaveshwar Engineering College	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
211	7-8-2020 15:48:28	gj.naveenprakash@gmail.com	Prof. G J NAVEEN	Mechanical Engineering	Sambhram Institute of Technology	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
212	7-8-2020 15:48:35	davanageri.ss@gmail.com	Somalingappa S Davanageri	Mechanical	Basaveshwar Engineering College, Bagalkot	Yes	Very good	Very good	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
213	7-8-2020 15:49:37	shailad1964@gmail.com	Dr.Shaila Durgadsimi	Physics	BEC Bagalkot	Yes	Good	Good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
214	7-8-2020 15:50:00	smangarajie@cet.edu.in	Soumyashree Mangaraj	Instrumentation and Electronics Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Statistical Tolerance Analysis, Audits, Benchmarking
215	7-8-2020 15:53:13	jacks12686@gmail.com	Ranjeet Kumar	Electronics and communication engineering	Government polytechnic lingasugur	Yes	Excellent	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
216	7-8-2020 15:54:20	jn.niranjan6272@gmail.com	Niranjan J Nanjayyanamath	Mechanical Engineering	KLE's C. B. Kore Polytechnic	Yes	Excellent	Excellent	Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
217	7-8-2020 15:56:21	sujathan13@gmail.com	Sujatha N	E&C	Bapuji Polytechnic Shabanur, Davanagere	Yes	Very good	Very good	Benchmarking	Pareto Analysis
218	7-8-2020 15:56:25	talawarmn@gmail.com	Mahadev N Talawar	EE	B V V S Polytechnic Bagalkot	Yes	Excellent	Excellent	Design for six sigma	Audits
219	7-8-2020 15:57:55	jayasheelapatil@gmail.com	Smt Jayasheela R. Patil	Electronics & Communication	Government (SGES) Polytechnic Tarihal -Hubli	Yes	Good	Good	Control Plans	Statistical Tolerance Analysis
220	7-8-2020 16:01:40	santosharch80@gmail.com	Santosh Kumar	Planning	College of Engineering and Technology Bhubaneswar	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
221	7-8-2020 16:01:58	pushpalathanadiga@gmail.com	Pushpalatha Nadiga	E&C	Bapuji polytechnic Shabanur	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
222	7-8-2020 16:02:19	syedqutub16@gmail.com	Dr.Qutubuddin S.M.	Industrial and Production Engineering	P.D.A.College of Engineering	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
223	7-8-2020 16:03:04	sbkumbalavati@gmail.com	Dr. Santosh B. Kumbalavati	E&IE	Basaveshwar Engineering College Bagalkot	Yes	Very good	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
224	7-8-2020 16:04:48	anaik035@gmail.com	Anusha Naik	Electronics and Communication	Govt Residential Women's Polytechnic	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
225	7-8-2020 16:05:14	anandkk3004@gmail.com	Anand K Kadappanavar	Mechanical	Sri C B Yeligar Polytechnic, Dharwad	Yes	Excellent	Excellent	Audits, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Audits
226	7-8-2020 16:06:21	preetigoudar.bgk@gmail.com	Preeti R Goudar	Information Science and Technology	B V V S Polytechnic (Autonomous), Bagalkot	Yes	Good	Good	Design for six sigma	Statistical Tolerance Analysis
227	7-8-2020 16:07:35	apratna@gmail.com	Ratnaprabha.P.Araganji	Physics	BEC Bagalkot	Yes	Very good	Good	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
228	7-8-2020 16:09:20	prangya.p@gmail.com	Prangya Paramita Pradhan	I&E	College of Engineering and Technology	Yes	Very good	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
229	7-8-2020 16:09:31	ashwini.r@dr-ait.org	Ashwini R	Mathematics	Dr Ambedkar Institute of Technology	Yes	Excellent	Excellent	Audits, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
230	7-8-2020 16:09:46	raj.enggs@gmail.com	Raju A Nadaf	CSE	Government Polytechnic, Bagalkot	Yes	Excellent	Excellent	Benchmarking, Design for six sigma	Statistical Tolerance Analysis, Benchmarking
231	7-8-2020 16:13:03	viswanathreddy.d@gmail.com	D.Viswanath Reddy	Management studies	Rao Bahadur Y Mahabaleshwarappa Engineering College	Yes	Very good	Very good	Benchmarking	Audits
232	7-8-2020 16:14:42	jggbgk@gmail.com	Dr. J. G. Ghantimath	Physics	Basaveshwar engineering college Bagalkot Karnataka	Yes	Excellent	Excellent	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
233	7-8-2020 16:16:04	banuflgpt25@gmail.com	Banashankaramma F Lakkannavar	Computer science and Engineering	Government Polytechnic Bagalkot	Yes	Very good	Very good	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
234	7-8-2020 16:16:45	kcsbgk@gmail.com	Dr K Chandrasekhar	Physics	Basaveshwar Engineering College(A) Bagalkot	Yes	Very good	Very good	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
235	7-8-2020 16:17:19	swagatikacharya1610@gmail.com	Swagatika Acharya	Electronics and instrumentation engineering	College of engineering and technology, Bhubaneswar	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
236	7-8-2020 16:17:27	smkarve@coe.sveri.ac.in	Mr. Swagat Madhav Karve	Electronics and telecommunication	SVERI college of engineering	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
237	7-8-2020 16:22:19	shekhart7@gmail.com	CHANDRASHEKHAR A TUPPAD	AUTOMOBILE ENGG	TSIT POLYTECHNIC	Yes	Excellent	Excellent	Control Plans	Audits
238	7-8-2020 16:22:26	mohita.anand.sharma81@gmail.com	Dr. Mohita Anand Sharma	School of Management	IMS UNISON UNIVERSITY, Dehradun	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis

239	7-8-2020 16:22:50	kanamadimr@gmail.com	Mrs.Megha R Kanamadi	Library and Information Center	B V V S Akkamahadevi Women's Arts,Science and Commerce College Bagalkote	Yes	Very good	Very good	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
240	7-8-2020 16:24:23	anilkumarmarolhvr@gmail.com	ANILKUMAR N MAROL	MECHANICAL ENGG	RURAL POLYTECHNIC HAUNSABAVI	Yes	Very good	Very good	Control Plans	Statistical Tolerance Analysis
241	7-8-2020 16:26:07	amitkumarsa007@gmail.com	AMITKUMAR	Mechanical Engineering	Government Engineering College Raichur-584135	Yes	Good	Good	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
242	7-8-2020 16:27:06	rajasaheb3617@gmail.com	Dr KAZI KUTUBUDDIN SAYYAD LIYAKAT	E&TC	..	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
243	7-8-2020 16:27:13	metibharathi@gmail.com	Meti.Bharathi	Physics	Dr AIT Mallathalli Bengaluru-56	Yes	Very good	Good	Benchmarking	Audits
244	7-8-2020 16:27:29	dpdashie@cet.edu.in	DEBI PRASAD DASH	Instrumentation and Electronics Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
245	7-8-2020 16:27:33	skpradhan@cet.edu.in	Dr. Aaron Kumar Pradhan	Mechanical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
246	7-8-2020 16:28:53	ravi.mcj@Gmail.com	Ravindrakumar P Banakar	Mass communication and journalism	Davanagere university	Yes	Very good	Good	Benchmarking	Statistical Tolerance Analysis
247	7-8-2020 16:30:22	asitpanda76@gmail.com	Asit Kumar Panda	Electronics and Instrumentation	College of Engineering and Technology, Bhubaneswar	Yes	Very good	Excellent	Audits, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
248	7-8-2020 16:30:27	sutagundarm@gmail.com	Manjula Sutagundar	Electronics and Instrumentation	Basaveshwar Engineeting College, Bagalkot	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
249	7-8-2020 16:30:43	basha.mustaq@gmail.com	Mustaq Basha	LRDE	DRDO	Yes	Good	Good	Benchmarking, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
250	7-8-2020 16:30:44	ayntps@gmail.com	NAVALGUND AKKAMAHADEVI	ELECTRICAL & ELECTRONICS ENGG.	SGES RPT TARIHAL, HUBBALLI	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
251	7-8-2020 16:32:05	dachhu89@gmail.com	DHARSHAN N	CIVIL	Government polytechnic	Yes	Excellent	Excellent	Design for six sigma	Statistical Tolerance Analysis
252	7-8-2020 16:32:29	arathitushara@gmail.com	Arathi N	Computer science department	PVP Polytechnic	Yes	Excellent	Very good	Control Plans, Design for six sigma	Statistical Tolerance Analysis, Benchmarking
253	7-8-2020 16:32:51	bvkavadimatti@rediffmail.com	BASAVARAJ V KAVADIMATTI Selection Grade Lecturer	E&C	BVVS S R Vastrad Rural Polytechnic college Guledagudda	Yes	Excellent	Good	Design for six sigma	Statistical Tolerance Analysis
254	7-8-2020 16:35:57	vkparvati@gmail.com	Vasudev Parvati	ISE	SDMCET, Dharwad	Yes	Very good	Very good	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits
255	7-8-2020 16:47:49	swethams_ise2014@bmsit.in	Swetha M S	ISE	BMSIT&M	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
256	7-8-2020 16:54:21	saatole@coe.sveri.ac.in	SEEMA ASHOK ATOLE	ENTC	SVER's COE,Pandharpur	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits, Benchmarking
257	7-8-2020 16:54:52	sanatps@gmail.com	Sanath Kumar TP	Electrical and Electronics Engineering	Smt. Kamala And Sri Venkappa M Agadi College Of Engineering And Technology	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
258	7-8-2020 16:58:16	sahanab@rvce.edu.in	Sahana B in	ECE	R V College	Yes	Excellent	Excellent	Audits, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
259	7-8-2020 17:01:49	me_nishantkushwah@vitm.edu.in	Nishant Singh Kushwah	Mechanical Engineering	Vikrant Institute of Technology and Management	Yes	Very good	Very good	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
260	7-8-2020 17:24:23	deepinder13@gmail.com	DEEPINDER SINGH	MECHANICAL ENGINEERING DEPARTMENT	GURU NANAK DEV ENGINEERING COLLEGE LUDHIANA	Yes	Excellent	Very good	Audits, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
261	7-8-2020 17:25:05	umrpatil@gmail.com	Milind Ravindra Patil	Applied Science Physics	Government Polytechnic Jalgaon	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
262	7-8-2020 17:30:55	sgdevika@gmail.com	Devika G	Computer science &Engineering	Government Engineering College KRPET	Yes	Excellent	Very good	Audits, Benchmarking	Statistical Tolerance Analysis, Benchmarking
263	7-8-2020 17:43:08	kiran.bk800@gmail.com	KIRAN KADAKUNTLA	ELECTRONICS AND COMMUNICATION ENGG	Govt. Polytechnic, Hubli	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
264	7-8-2020 17:51:09	nithyashree.26@gmail.com	Nithyashree S	ECE	Dr.AIT	Yes	Excellent	Excellent	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
265	7-8-2020 18:06:44	chandrumk09@gmail.com	Chandrashekargouda.M. Kaggalagowdar	Mechanical	Smt.Kamala &Sri Venkappa M Agadi College of Engineering and Technology	Yes	Very good	Very good	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
266	7-8-2020 18:10:01	dtkashid@coe.sveri.ac.in	Digambar Tukaram Kashid	Mechanical Engineering	SVERI's College of Engineering Pandharpur	Yes	Excellent	Excellent	Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits
267	7-8-2020 18:19:01	rashmiranjant1@gmail.com	Rashmi Ranjan Tarai	Electronics and communication	GITAM BHUBANESWAR	Yes	Excellent	Excellent	Audits	Pareto Analysis
268	7-8-2020 18:19:29	cmallick75@gmail.com	Dr. Chittaranjan Mallick	Mathematics	Parala Maharaja engineering college	Yes	Excellent	Excellent	Control Plans	Benchmarking

269	7-8-2020 18:21:57	shivaganaik@gmail.com	H SHIVAGA NAIK	Electrical and Electronics Engineering	B V V S POLYTECHNIC (A) BAGALKOT	Yes	Excellent	Excellent	Audits	Pareto Analysis
270	7-8-2020 18:24:39	shalini.shalu164@gmail.com	Dr. Shalini H S	MBA	Acharya Bangalore B-School	Yes	Excellent	Excellent	Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Audits
271	7-8-2020 18:35:50	kiransgptaccnt@gmail.com	KIRANAKUMAR NALAVADE	MECHANICAL	GOVERNMENT POLYTECHNIC HUBBALLI	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
272	7-8-2020 18:35:52	gsoms.ece@gmail.com	Somanath Pidashetti	E&C	Govt. Polytechnic Bagalkot	Yes	Very good	Excellent	Audits, Benchmarking, Design for six sigma	Pareto Analysis, Audits, Benchmarking
273	7-8-2020 18:38:23	biradarraghu18@gmail.com	Raghavendra Biradar	History	R.V, Women's Degree College Humnabad	Yes	Excellent	Excellent	Benchmarking	Pareto Analysis
274	7-8-2020 18:56:03	pushpask@bmsit.in	Dr. Pushpa S K	ISE	BMSITM	Yes	Excellent	Excellent	Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
275	7-8-2020 18:56:40	vj.panikatti@gmail.com	Vijayalaxmi Panikatti	Civil engineering	Government polytechnic Hubli	Yes	Good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
276	7-8-2020 18:58:45	anjana.malaj@gmail.com	ANJANA P MALAJ	Electrical and electronics engineering	K L E S Polytechnic,Mahalingpur	Yes	Excellent	Excellent	Design for six sigma	Statistical Tolerance Analysis
277	7-8-2020 18:58:46	anuj.y9@gmail.com	Anuj Kr. Yadav	Computer science	BIET Jhansi	Yes	Excellent	Very good	Audits, Design for six sigma	Statistical Tolerance Analysis
278	7-8-2020 19:11:54	satyadas@soa.ac.in	Satya Ranjan Das	Computer Science and Engineering	Siksha 'O 'Anusandhan University	Yes	Excellent	Very good	Audits, Benchmarking, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
279	7-8-2020 19:13:29	saritamahapatra4@gmail.com	Sarita Mahapatra	IT	Siksha'O'Anusandhan	Yes	Very good	Very good	Audits, Benchmarking, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
280	7-8-2020 19:17:12	pgsiddesh@gmail.com	GAVISIDDESHA PATTANASHETTY	MECHANICAL ENGINEERING	BELLARY INSTITUTE OF TECHNOLOGY AND MANAGEMENT	Yes	Excellent	Excellent	Audits	Pareto Analysis
281	7-8-2020 19:48:47	ashwinilaxman@bmsit.in	Ashwini N	Information Science and Engineering	BMS Institute of Technology and Management	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
282	7-8-2020 19:52:10	vinuthak_ise2014@bmsit.in	Vinutha K	ISE	BMSIT &M	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
283	7-8-2020 19:55:09	cnmoorthi1975@yahoo.com	Mr.C.NATESAMURTHI	Mechanical Engineering	Bharathidasan Engineering College, Nattrampalli, Tirupattur Dt.	Yes	Excellent	Excellent	Benchmarking	Statistical Tolerance Analysis
284	7-8-2020 20:05:22	ambreenmulla11@gmail.com	Ambreen Saba Mulla	Physics	SECAB's A.R.S.Inmadar Degree College for Women, Vijayapura	Yes	Good	Very good	Design for six sigma	Statistical Tolerance Analysis
285	7-8-2020 20:08:53	rmkulkarni72@gmail.com	Ramachandra Kulkarni	Mechanical Engineering	BVVS Polytechnic Bagalkot	Yes	Excellent	Excellent	Audits	Audits
286	7-8-2020 20:09:30	bhavyasati@bmsit.in	Bhavya G	ISE	Bmsit&m	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
287	7-8-2020 20:10:08	nagarajbhat@rvce.edu.in	Nagaraj Bhat	ECE	RV College of Engineering, Bengaluru	Yes	Excellent	Excellent	Benchmarking, Control Plans	Statistical Tolerance Analysis, Benchmarking
288	7-8-2020 20:19:54	dbjani@rediffmail.com	Jani dilip batukray	Mechanical	Government engineering college Dahod	Yes	Excellent	Excellent	Control Plans	Pareto Analysis, Statistical Tolerance Analysis
289	7-8-2020 20:25:56	Vinayhavinal@rymec.in	VINAY Kumar Havinal	EEE	Rymec	Yes	Very good	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
290	7-8-2020 21:22:19	harnam16@gmail.com	Harnam Singh Farwaha	Mechanical Engineering	Guru Nanak Dev Engineering College Ludhiana	Yes	Excellent	Excellent	Benchmarking, Design for six sigma	Pareto Analysis
291	7-8-2020 21:40:55	Praveensindagi@gmail.com	PRAVEENA SINDAGI	Electronics and Communication Engineering	Government Engineering College Raichur	Yes	Excellent	Excellent	Audits, Benchmarking, Design for six sigma	Pareto Analysis, Audits, Benchmarking
292	7-8-2020 22:32:31	sujatavmallapur@gmail.com	Dr. Sujata Mallapur	Computer Science and Engineering	Sharnbasva University, Kalaburagi	Yes	Very good	Very good	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis
293	7-8-2020 22:53:29	danu.noola@gmail.com	Daneshwari A Noola	Information Science	BLDEA's V P Dr P G Halakatti College of Engineering and Technology	Yes	Very good	Very good	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis
294	7-8-2020 23:00:59	lapalange@coe.sveri.ac.in	Lalita Anil Palange	ENTC	SVERI's COE Pandharpur	Yes	Excellent	Excellent	Audits, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis
295	7-8-2020 23:02:16	sujagptbgk@gmail.com	SUJATHA P	CSE	Government Polytechnic Bagalkot	Yes	Excellent	Excellent	Audits, Benchmarking, Control Plans	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
296	7-9-2020 8:07:52	megerigb@gmail.com	Dr GANGADHAR B MEGERI	Biotechnology	Basaveshwara Engineering College Bagalkot	Yes	Excellent	Excellent	Audits, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
297	7-9-2020 8:42:25	mantupv@gmail.com	Mahantesh Shivalingappa Devoor	Computer Science and Engineering	Jain College of Engineering	Yes	Excellent	Excellent	Benchmarking, Control Plans, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Audits
298	7-9-2020 11:38:21	bhamalok@gmail.com	Bhama C	computer science	GRWPT Shimoga	Yes	Excellent	Excellent	Control Plans	Pareto Analysis, Statistical Tolerance Analysis
299	7-9-2020 11:49:24	rohithmailbox@gmail.com	Rohith Kumar H V	Mechanical Engineering	Kalpataru Institute of Technology, Tiptur	Yes	Very good	Excellent	Benchmarking, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis

300	7-9-2020 13:01:02	deepikaprabhakar@rvce.edu.in	Deepika P	Ece	RVCE	Yes	Very good	Very good	Benchmarking, Control Plans	Statistical Tolerance Analysis, Audits
301	7-9-2020 13:11:49	sai_9293137273@yahoo.com	Mr. CHAPPELI SAI KIRAN	Mechanical Engineering	CVR COLLEGE OF ENGINEERING	Yes	Excellent	Excellent	Benchmarking, Design for six sigma	Pareto Analysis, Statistical Tolerance Analysis, Benchmarking
302	7-10-2020 9:25:59	khare86.deepak@gmail.com	DEEPAK KUMAR KHARE	INFORMATION TECHNOLOGY	IET DR. RML AVADH UNIVERSITY AYODHYA UP	Yes	Very good	Excellent	Design for six sigma	Statistical Tolerance Analysis
303	7-11-2020 10:18:31	hammigimanjunath@gmail.com	Manjunath Hammigi	Civil engineering	Dr.G.S.Melkote Rural Polytechnic Kuknoor	Yes	Very good	Very good	Control Plans, Design for six sigma	Pareto Analysis, Audits
304	7-11-2020 13:32:53	mail12kb@gmail.com	Krishnamurthy Bhat	Electronics and Instrumentation Engineering	Basaveshwar Engineering College	Yes	Excellent	Excellent	Audits, Benchmarking	Pareto Analysis, Statistical Tolerance Analysis

Sl.No	Timestamp	1. Your E-mail id	2. Your Name	3. Your Department	4. Your Organization	5. Whether today's session was relevant to the FDP topic?	6. How was the clarity of presentation?	7. Coverage of topics	8. DPU stands for	9. Range of the data means
1	7-9-2020 12:10:39	davanageri.ss@gmail.com	Somalingappa S Davanageri	Mechanical	BEC, Bagalkot	Yes	Very good	Very good	Defects proportion unit	Minimum -
2	7-9-2020 12:11:18	nileshdalai87@gmail.com	Mr. Nilesh Dalai	Mechanical	NIST, Berhampur	Yes	Excellent	Very good	Defects per unit	Maximum -
3	7-9-2020 12:11:22	gmkirankumar311@gmail.com	Kiran kumar G M	Electrical and Electronics Engineering.	Rural Polytechnic, Haunsabhavi.	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
4	7-9-2020 12:11:28	rparidame@cet.edu.in	Ms. Rashmita Parida	Mechanical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
5	7-9-2020 12:11:47	ncnaik@cet.edu.in	Naresh Chandra Naik	Department of I&EE	College of Engineering and Technology, Bhubaneswar	Yes	Good	Very good	Defects proportion unit	Minimum - maximum
6	7-9-2020 12:11:53	ss128.shettar@gmail.com	SANGEETA SHETTAR	Electronics and Communication engg	BVVS Polytechnic(Autonomous), Bagalkot	Yes	Very good	Good	Defects proportion unit	Minimum - maximum
7	7-9-2020 12:12:18	sandeepbk3897@gmail.com	SandeepKumar Kulkarni	Electronics and instrumentation engineering	Pooja Doddappa Appa College engineering, kalaburagi	Yes	Poor	Good	Defects proportion unit	Minimum - maximum
8	7-9-2020 12:12:36	sushantaie@cet.edu.in	SUSHANTA KUMAR SAHU	Instrumentation and Electronics Engineering	College of Engineering and Technology	Yes	Good	Okay	Defects per unit	Maximum - minimum
9	7-9-2020 12:12:43	lspatil1968@gmail.com	Mrs Latha S Patil	Electronics and Communication engineering	Anjuman-E-Islam Polytechnic Gadag	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
10	7-9-2020 12:12:45	sanjuyadavbec@gmail.com	SANJAY S J	Mechanical Engineering	Basaveshwar Engineering college Bagalkot	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
11	7-9-2020 12:12:58	shambhu15987@gmail.com	Prof.Shambhu Kumar	Electronics Engineering	MITS Gwalior	Yes	Good	Good	Defects per unit	Minimum -
12	7-9-2020 12:13:01	kalyankumarjena@gmail.com	Kalyan Kumar Jena	CSE	Parala Maharaja Engineering College, Berhampur	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
13	7-9-2020 12:13:30	jjkotresh@gmail.com	Jagadish K Nargund	EC	Anjuman-E-Islam polytechnic college,Gadag	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
14	7-9-2020 12:13:58	anilkumarmarolhvr@gmail.com	ANILKUMAR N MAROL	MECHANICAL ENGG	RURAL POLYTECHNIC HAUNSABAVI	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
15	7-9-2020 12:14:01	Someshsingh.talk@gmail.com	Somesh Singh	Mechanical Engineering	Alpha College of Engineering, Bangalore	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
16	7-9-2020 12:14:15	rashmib1989@gmail.com	Rashmi B	Computer science & Engg	Govt polytechnic Harapanahalli	Yes	Good	Good	Defects per unit	Maximum - minimum
17	7-9-2020 12:14:18	bhojupatil40025@gmail.com	SHIVAKUMAR A PATIL	Automobile Engineering	Poojya Doddappa Appa College of Engineering, Kalaburagi	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
18	7-9-2020 12:14:20	rera.123456@gmail.com	RADHA VELANGI	E&C	GPT, HUBBALLI	Yes	Very good	Excellent	Defects per unit	Maximum -
19	7-9-2020 12:14:27	rohithmailbox@gmail.com	Rohith Kumar H V	Mechanical Engineering	Kalpataru Institute of Technology, Tiptur	Yes	Excellent	Very good	Defects proportion unit	Maximum - minimum
20	7-9-2020 12:14:28	stjpthiru@gmail.com	Thirumalesh T	Mechanical Engineering	S T J Polytechnic Harapanahalli-583131	Yes	Very good	Very good	Defects per unit	Maximum - minimum
21	7-9-2020 12:14:38	raghgk@gmail.com	Raghavendran G	EE	DACG GOVERNMENT POLYTECHNIC chikmagaluru-577101	Yes	Very good	Very good	Defects per unit	Maximum - minimum
22	7-9-2020 12:14:52	asha_gowda@sit.ac.in	Dr. Asha Gowda Karegowda	MCA	Siddaganga Institute of Technology	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
23	7-9-2020 12:15:22	himanshu_acharya@rediffmail.com	Himanshu sekhar Acharya	Computer science	Ravenshaw university	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
24	7-9-2020 12:15:24	rout.ranjita@gmail.com	Ranjita Rout	computer science and engineering	Gandhi institute for education and technology	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
25	7-9-2020 12:15:31	veeresh.hv@gmail.com	VEERESH H	Electrical & Electronics Engineering	SES POLYTECHNIC AIDED SIRUGUPPA	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
26	7-9-2020 12:15:50	djshetkumta@gmail.com	Dayananda J Shet	Civil	Shree Vidyadhiraj Polytechnic Kumta	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
27	7-9-2020 12:15:50	priyaranjan.mech@gmail.com	Priya Ranjan Mallick	Mechanical Engineering	CET, Bhubaneswar	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
28	7-9-2020 12:15:59	harnam16@gmail.com	Harnam Singh Farwaha	Mechanical Engineering	Guru Nanak Dev Engineering College Ludhiana	Yes	Excellent	Excellent	Defects per unit	None of these
29	7-9-2020 12:16:13	svjagzap@coe.sveri.ac.in	Shamli Vilas Jagzap	E&TC	Sveri's College of Engineering	Yes	Excellent	Excellent	Defects per unit	first value- last value

30	7-9-2020 12:16:35	katagi.jyoti@gmail.com	Jyoti Katagi	E&C Engineering	BGMIT	Yes	Excellent	Excellent	Defects per unit	Maximum -
31	7-9-2020 12:16:35	kymantur@gmail.com	Kirankumar Y.Mantur	Mechanical	Tippu Shaheed Institute Of Technology.Hubli	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
32	7-9-2020 12:16:46	pratapms17@gmail.com	Prof. PRATAP M S	COMPUTER SCIENCE AND ENGINEERING	KVGCE SULLIA	Yes	Fair	Excellent	Defects per unit	Minimum - maximum
33	7-9-2020 12:17:55	mech007rakesh@gmail.com	RAKESH KUMAR MOHANTY	Mechanical Engineering	DRIEMS POLYTECHNIC	Yes	Excellent	Excellent	Define proportion unit	first value- last value
34	7-9-2020 12:18:03	rajuagasagi@gmail.com	RAJE NDRA S AGASAGI	Mechanical	Rural Polytechnic Huansbhavi	Yes	Excellent	Very good	Defects per unit	Maximum - minimum
35	7-9-2020 12:18:17	samueldayanand@gmail.com	Samuel Dayanand	Mechanical	Government Engineering College Raichur	Yes	Very good	Very good	Defects per unit	Maximum - minimum
36	7-9-2020 12:18:58	baruaabhishek69@gmail.com	ABHISHEK BARUA	Mechanical Engineering	Centre for Post Graduate Studies, BPUT, Rourkela, Odisha	Yes	Fair	Excellent	Defects per unit	Maximum - minimum
37	7-9-2020 12:19:49	bagalkotam@gmail.com	M A BAGALKOT	CIVIL engineering	TSIT polytechnic	Yes	Excellent	Excellent	Defects per unit	None of these
38	7-9-2020 12:19:59	ravikumar.sajjanar@gmail.com	RAVIKUMAR SAJJANAR	E&C Engineering	Government Polytechnic Rabakavi Banahatti	Yes	Good	Good	Defects per unit	Maximum - minimum
39	7-9-2020 12:19:59	zkhazi@gmail.com	ZAHIDAHMED.A.KHAZI, Selection Grade Lecturer	Mechanical engineering	Rural Polytechnic (Govt.Aided) Haunsbhavi	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
40	7-9-2020 12:20:27	deepakkumta7@gmail.com	Deepak M Prabhu	Mechanical	Shree Vidhyadhiraj Polytechnic Kumta	Yes	Fair	Excellent	Defects per unit	Maximum - minimum
41	7-9-2020 12:20:29	talawarmn@gmail.com	Mahadev N Talawar	EE	BVVS Polytechnic Bagalkot	Yes	Excellent	Very good	Defects per unit	Maximum -
42	7-9-2020 12:20:52	bnm@cet.edu.in	Bishnu Narayan Mahapatra	Mechanical	CET, Bhubaneswar	Yes	Excellent	Excellent	Defects per unit	Maximum -
43	7-9-2020 12:20:55	nagarathnamm.h@dr-ait.org	Dr Nagarathnamma H	Mathematics	Dr Ambedkar institute of technology Bengaluru	Yes	Very good	Very good	Define proportion unit	Maximum - minimum
44	7-9-2020 12:21:16	mallika_hpn@rediffmail.com	Mallikarjuna H	E & E	STJ Polytechnic, Harapanahalli	Yes	Good	Good	Defects proportion unit	Minimum - maximum
45	7-9-2020 12:21:21	sharath.balarama@dr-ait.org	Sharath B	Civil Engineering	Dr. Ambedkar Institute of Technology	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
46	7-9-2020 12:21:30	sridevee@gmail.com	Sridevi N	Electronics and instrumentation engineering	Dr Ambedkar Institute of Technology	Yes	Good	Very good	Defects per unit	Maximum - minimum
47	7-9-2020 12:21:32	myself@manik.in	Manik Chand Patnaik	Department of CSE	Roland Institute of Technology	Yes	Very good	Very good	Defects per unit	Maximum - minimum
48	7-9-2020 12:21:36	siddushine19@gmail.com	Panduranga Y	Ece	Ses	Yes	Excellent	Very good	Defects proportion unit	first value- last value
49	7-9-2020 12:21:40	mallikarjung346@gmail.com	Mallikarjun Gachchannavar	Electronics and communication engineering	Government polytechnic Hubli	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
50	7-9-2020 12:21:43	123.rashmi@gmail.com	Rashmi Rekha Mishra	Instrumentation and Electronic Engineering	College of Engineering and Technology,Bhubaneswar, Odisha	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
51	7-9-2020 12:21:52	rajani.alugonda@gmail.com	ALUGONDA RAJANI	ECE	UCEK JNTUK KAKINADA	Yes	Very good	Very good	Define per unit	Minimum -
52	7-9-2020 12:22:07	heggannavarbalesh@gmail.com	BALESH S HEGGANNAVAR	Science	Tippu Shaheed Institute of Technology Hubli	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
53	7-9-2020 12:22:11	souravbhoi@gmail.com	SOURAV KUMAR BHOI	CSE	PMEC BERHAMPUR	Yes	Very good	Good	Defects per unit	Maximum -
54	7-9-2020 12:22:17	suvi123_k@yahoo.co.in	SUVARNA KABADI	CSE	GOVERNMENT POLYTECHNIC ZALAKI	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
55	7-9-2020 12:22:26	rajmst@gmail.com	Dr Rajashekhara S	Chemical Engineering	Siddaganga Institute of Technology	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
56	7-9-2020 12:22:50	kiran.mandre@gmail.com	Kiran a mandre	E&C	B V V S POLYTECHNIC (A) BAGALKOT	Yes	Very good	Very good	Defects per unit	Minimum - maximum
57	7-9-2020 12:23:10	sagupha.parween@gmail.com	SAGUPHA PARWEEN	Instrumentation and Electronics Engineering	College of Engineering & Technology, Bhubaneswar	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
58	7-9-2020 12:23:14	pal.jatinder74@gmail.com	Jatinder Pal	ME	Guru Nanak dev Engineering college Ludhiana	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
59	7-9-2020 12:23:27	rudresh@bmsit.in	Dr. Rudresh D Shirwaikar	ISE	BMSIT	Yes	Very good	Very good	Defects per unit	Maximum -
60	7-9-2020 12:23:27	iseofficial123@gmail.com	Dr.Nandini Prasad K.S	Information Science and Engineering	Dr.Ambedkar Institute of Technology	Yes	Very good	Very good	Defects per unit	Minimum - maximum
61	7-9-2020 12:23:36	pcshruti@gmail.com	Shruthi P C	Telecommunication	Dr.Ambedkar Institute of Technology	Yes	Very good	Excellent	Defects per unit	Minimum - maximum
62	7-9-2020 12:23:42	sahoo.prajnadipta@gmail.com	Mr. Prajnadipta Sahoo	Electrical Engineering	NMIET, BHUBANESWAR	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
63	7-9-2020 12:23:42	gopalganiga73@gmail.com	Gopal A Ganiga	Science Department	Rural Polytechnic Haunsabhavi Karnataka state	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
64	7-9-2020 12:24:02	nithyashree.26@gmail.com	Nithyashree S	ECE	Dr.AIT	Yes	Excellent	Excellent	Define proportion unit	Minimum -

65	7-9-2020 12:24:21	sharadabadasheshi@gmail.com	Sharada Badasheshi	E&C	Government residential women's polytechnic Shivamogga	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
66	7-9-2020 12:24:27	hejwalagr@gmail.com	Hejwala G R	Science	Bapuji polytechnic Shabanur, Davangere	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
67	7-9-2020 12:24:31	skm.gec@gmail.com	santosh kumar maharana	Computer science and engineering	College of Engineering and Technology Bhubaneswar	Yes	Excellent	Excellent	Defects per unit	first value- last value
68	7-9-2020 12:24:43	amarlikhith@gmail.com	MAHANTESHA A	ELECTRICAL AND ELECTRONICS ENGINEERING	SES POLYTECHNIC (A), SIRUGUPPA	Yes	Very good	Very good	Defects per unit	Maximum - minimum
69	7-9-2020 12:24:53	ajitpuce@gmail.com	Ajit Kumar Pattanaik	Mechanical Engineering	Government College of Engineering Kalahandi Odisha	Yes	Very good	Very good	Defects per unit	Maximum - minimum
70	7-9-2020 12:25:22	dilipbagal90@gmail.com	DILIP KUMAR BAGAL	MECHANICAL ENGINEERING	GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI, ODISHA	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
71	7-9-2020 12:25:25	santosharch80@gmail.com	Santosh Kumar	Planning	College of Engineering and Technology Bhubaneswar	Yes	Very good	Very good	Defects per unit	Maximum - minimum
72	7-9-2020 12:25:31	kumarimbps@gmail.com	Mrs. KUMARI M	Science Department	Bapuji Polytechnic Shabanur Davangere	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
73	7-9-2020 12:25:46	nagarathnabps@gmail.com	K NAGARATHNA	Electronics and Communication Dept	Bapuji polytechnic Shabanur Davanagere	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
74	7-9-2020 12:25:50	Hangaragibasu@gmail.com	Basavaraj N Hangaragi	Electronic Instrumentation & Control Engg	BVVS Polytechnic College Bagalkot	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
75	7-9-2020 12:26:21	sharatk68@gmail.com	SHARATH KUMAR U	ELECTRONICS AND COMMUNICATION	BAPUJI POLYTECHNIC DAVANGERE	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
76	7-9-2020 12:26:32	cnmoorthi1975@yahoo.com	Mr.C.NATESAMURTHI	Mechanical Engineering	Bharathidasan Engineering College, Nattrampalli, Tirupattur Dt.	Yes	Excellent	Excellent	Defects proportion unit	Maximum - minimum
77	7-9-2020 12:27:15	Goudarmc@gmail.com	Dr.M C.Goudar	Mechanical	Basaveshwar Engineering College Bagalkot	Yes	Very good	Very good	Defects per unit	Minimum - maximum
78	7-9-2020 12:27:16	shilpa.kc2@gmail.com	Dr.Shilpa K.C	Electronics and Communications Engineering	Dr.Ambedkar Institute of Technology	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
79	7-9-2020 12:27:24	sudhansudwibedi@gmail.com	SUDHANSU RANJAN DWIBEDI	INSTRUMENTATION AND ELECTRONICS ENGINEERING	COLLEGE OF ENGINEERING AND TECHNOLOGY BHUBANESWAR	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
80	7-9-2020 12:27:27	manjunath.gibbs@gmail.co	Manjunath S. Gabasavalagi	Computer Science and Engineering	BGMIT, Mudhol	Yes	Excellent	Excellent	Defects per unit	Maximum -
81	7-9-2020 12:27:45	ashwini.r@dr-ait.org	Mrs Ashwini R	Mathematics	Dr Ambedkar Institute of Technology	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
82	7-9-2020 12:28:00	salagar.raju@gmail.com	Rajashekhar Salagar	Computer Science and Engineering	BLDEA'S, V.P.Dr.P.G.Halakatti, CET, Vijayapur	Yes	Very good	Very good	Defects proportion unit	Maximum - minimum
83	7-9-2020 12:28:29	kkgautam4970@gmail.com	Krishna Kant Gautam	Electrical Engineering	Rustamji Institute of Technology	Yes	Excellent	Very good	Defects per unit	Maximum - minimum
84	7-9-2020 12:28:30	jkarloopia@me.iitr.ac.in	Jimmy Karloopia	Mechanical and Industrial Engineering	IIT Roorkee	Yes	Good	Good	Defects per unit	Minimum - maximum
85	7-9-2020 12:28:32	contact.mspatil@gmail.com	MALAGOUDA PATIL	MECHANICAL ENGINEERING	GOVERNMENT POLYTECHNIC HUBBALLI	Yes	Very good	Very good	Defects per unit	Maximum - minimum
86	7-9-2020 12:28:35	aruntomar.tomar20@gmail.com	ARUN KUMAR SINGH TOMAR	Electrical Engineering	Rustam Ji Institute of Technology, Tekanpur, Madhya Pradesh	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
87	7-9-2020 12:28:56	smitesh.patravali@gmail.com	Smitesh Patravali	Computer Science and Engineering	SDM COLLEGE OF ENGINEERING AND TECHNOLOGY	Yes	Very good	Very good	Defects per unit	Maximum - minimum
88	7-9-2020 12:28:57	kanamadimr@gmail.com	Megha R Kanamadi	Library and Information Center	B V V SANGHA	Yes	Very good	Excellent	Define per unit	Minimum -
89	7-9-2020 12:29:10	arathipuranik@yahoo.com	ARATHI P	CSE	Dr.AIT	Yes	Excellent	Excellent	Defects per unit	Minimum -
90	7-9-2020 12:29:11	Rekha.kambli@gmail.com	Rekha s kambli	Computer science and engineering	Government polytechnic k r pet	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
91	7-9-2020 12:29:17	deepinder13@gmail.com	DEEPINDER SINGH	MECHANICAL ENGINEERING DEPARTMENT	GURU NANAK DEV ENGINEERING COLLEGE LUDHIANA	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
92	7-9-2020 12:29:23	vmakdree@gmail.com	Mallikarjun S H	Electronics and communication engineering	Government polytechnic Kampli	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum

93	7-9-2020 12:29:36	shwethaec48@gmail.com	Shwetha N	ECE	Dr.Ambedkar Institute of Technology	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
94	7-9-2020 12:29:37	kesthara33@gmail.com	Kesthara V	ECE	Dr Ambedkar Institute of Technology	Yes	Good	Good	Defects per unit	Maximum - minimum
95	7-9-2020 12:29:46	kmk.bdt@gmail.com	Dr K Mohamed Kaleemulla	Mechanical Engineering Department	University BDT College Of Engineering	Yes	Very good	Excellent	Defects per unit	Minimum - maximum
96	7-9-2020 12:29:57	rajashekharkm08@gmail.com	Rajashekhar K M	Science	Rural Polytechanic Haunsabhavi	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
97	7-9-2020 12:30:11	vinaynalawade2007@gmail.com	Vinay Shivajirao Nalawade	Computer Engineering	S. B. Patil College of Engineering	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
98	7-9-2020 12:30:11	rekroy24@gmail.com	Rekha S R	Electronics and Communication	Bapuji Polytechnic Shabanur,Davangere	Yes	Good	Good	Defects per unit	Minimum - maximum
99	7-9-2020 12:30:30	swagatikacharya1610@gmail.com	Swagatika Acharya	Electronics and Instrumentation engineering	College of engineering and technology, Bhubaneswar	Yes	Excellent	Very good	Defects per unit	Maximum - minimum
100	7-9-2020 12:30:47	mmgmath@gmail.com	Mahantesh M Ganganallimath	Mechanical Engineering	Basavehwar Engineering College (A), Bagalkot	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
101	7-9-2020 12:30:58	deepabendigeri12@gmail.com	Deepa Bendigeri	ISE	SDM college of Engineering and technology	Yes	Excellent	Excellent	Define per unit	Minimum - maximum
102	7-9-2020 12:31:06	deshpande.swetha1@gmail.com	Swetha Suresh kumar	Mechanical engineering	Thakur college of engineering and technology	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
103	7-9-2020 12:31:06	murmusagar@gmail.com	Sagar Kumar Murmu	Mechanical Engineering	Parala Maharaja Engineering College, Berhampur, Odisha	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
104	7-9-2020 12:31:11	bheemasenkrl@gmail.com	Bheemasen Korlahalli	Automobile	Rural Polytechnic, Haunsbhavi	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
105	7-9-2020 12:31:19	kiran.bk800@gmail.com	KIRAN KADAKUNTLA	ELECTRONICS AND COMMUNICATION ENGG	Govt. Polytechnic, Hubli	Yes	Very good	Very good	Defects per unit	Maximum - minimum
106	7-9-2020 12:31:45	raj.enggs@gmail.com	Raju A Nadaf	CSE	Government Polytechnic, Bagalkot	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
107	7-9-2020 12:31:47	varshasv.vaidya@gmail.com	Varsha Shivaji Vaidya	Information Science	Sdm College of Engineering Nd Technology	Yes	Very good	Very good	Defects per unit	Minimum - maximum
108	7-9-2020 12:32:09	chaitralip55@gmail.com	Chaitrali Vinay Nalawade	Electronics and Telecommunication Engineering	SBPCOE, Indapur	Yes	Excellent	Excellent	Defects per unit	first value- last value
109	7-9-2020 12:32:34	meghuhalawar@gmail.com	Muktarani Halawar	Electronics and Communication	Government polytechnic Mundagod, Uttarkannada(part time faculty)	No	Good	Very good	Defects per unit	Maximum - minimum
110	7-9-2020 12:32:40	doddaiahsv@gmail.com	Doddaiah SV	Mechanical Engineering	Govt CPC Polytechnic Mysuru 570007	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
111	7-9-2020 12:32:42	asitpanda76@gmail.com	Asit Kumar Panda	Electronics and Instrumentation Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
112	7-9-2020 12:33:03	roopabmath@gmail.com	Roopa B Math	Information Science and Engineering	Basaveshwar Engineering College Bagalkot	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
113	7-9-2020 12:33:19	anjana.malaj@gmail.com	ANJANA P MALAJ	Electrical and electronics engineering	K L E S Polytechnic,Mahalingpur	Yes	Excellent	Excellent	Defects proportion unit	Minimum - maximum
114	7-9-2020 12:33:30	pgsiddesh@gmail.com	GAVISIDDESHA PATTANASHETTY	MECHANICAL ENGINEERING	BELLARY INSTITUTE OF TECHNOLOGY AND MANAGEMENT	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
115	7-9-2020 12:33:53	jn.niranjan6272@gmail.com	Niranjan J Nanjayyanamath	Mechanical Engineering	KLE's C. B. Kore Polytechnic	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
116	7-9-2020 12:34:32	kgsati@gmail.com	Dr K G Satish	Mechanical	University BDT College of Engineering	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
117	7-9-2020 12:34:54	arun.shidling@gmail.com	Arun Shidling	Physics	Mahesh PU College	Yes	Excellent	Very good	Defects per unit	Maximum -
118	7-9-2020 12:35:20	sthalakatti35@gmail.com	SHAMBULINGA TOTAPPA HALAKATTI	E&C	B.V.V.S.Polytechnic(Autonomous), Bagalkot-587101	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
119	7-9-2020 12:35:26	mahadeviantin@gmail.com	Mahadevi.S.Banad	Electrical and Electronics dept.	B.V.V.S.polytechnic	Yes	Very good	Excellent	Defects per unit	first value- last value
120	7-9-2020 12:35:48	shilpa.stjit@gmail.com	Mrs. Shilpa Halawar	Civil Engineering	Government polytechnic for women, Hubli	No	Good	Very good	Defects per unit	Maximum - minimum
121	7-9-2020 12:36:07	somuspujar@gmail.com	SOMASHEKHAR SHANKARAYYA PUJAR	E&C	B.V.V.S. POLYTECHNIC (AUTONOMOUS) BAGALKOT	Yes	Very good	Very good	Defects per unit	first value- last value
122	7-9-2020 12:37:17	rlalagodi@gmail.com	RAVI L ALAGODI	Civil engineering	TSIT polytechnic Hubballi	Yes	Very good	Excellent	Defects per unit	Minimum -

123	7-9-2020 12:37:26	Thanusha24@gmail.com	USHA RANI M.A	Telecommunications engineering	Dr.Ambedkar Institute of technology	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
124	7-9-2020 12:37:49	korigurus@gmail.com	GURURAJ S KORI	ECE	BVVS BGMIT Mudhol	Yes	Very good	Good	Defects per unit	Minimum -
125	7-9-2020 12:38:14	ameen.gpt2013@gmail.com	AMEENULLAH KHAN MB	COMPUTER SCIENCE ENGINEERING	GOVERNMENT POLYTECHNIC MUDHOL	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
126	7-9-2020 12:38:23	manjulahtkoti@gmail.com	Mrs.H.T.Manjula	Information Science and Technology	P.V.P.Polytechnic,Bangalore	Yes	Very good	Excellent	Defects per unit	Maximum -
127	7-9-2020 12:38:38	hrhamsa8@gmail.com	HAMSA REKHA S D	Electronics and instrumentation engineering	Dr. Ambedkar institute of technology	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
128	7-9-2020 12:39:01	priya.s414@gmail.com	Priya R Sonar	Civil engineering	KLE POLYTECHNIC MAHALINGAPUR	Yes	Very good	Very good	Defects proportion unit	Minimum - maximum
129	7-9-2020 12:39:25	chandrumk09@gmail.com	Chandrashekargouda.M.Kaggalagowdar	Mechanical Engineering	Smt.Kamala &Sri Venkappa M Agadi College of Engineering and Technology	Yes	Very good	Excellent	Defects per unit	Minimum - maximum
130	7-9-2020 12:39:39	rajeevmn29@gmail.com	RAJEEV M N	Mechanical Engineering.	Government Polytechnic,Sira	Yes	Very good	Very good	Defects per unit	Maximum - minimum
131	7-9-2020 12:39:44	tsitvnaik11@gmail.com	VINAYAK. S. NAIK	AUTOMOBILE DEPARTMENT	TSIT POLYTECHNIC, HUBBALLI	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
132	7-9-2020 12:40:00	Pgmundas@gmail.com	P g mundas	Mechanical	BVVS POLYTECHNIC, Bagalkot	Yes	Very good	Very good	Defects per unit	Minimum - maximum
133	7-9-2020 12:40:05	siddharthjeet7@gmail.com	Siddharth Jeet	Mechanical Engineering	Centre for Advanced Post Graduate Studies (BPUT), Rourkela	Yes	Good	Good	Defects per unit	Maximum - minimum
134	7-9-2020 12:40:17	rajanisaachi@gmail.com	Rajani S.Pujar	Electronics and Communication Engineering	Basaveshwar Engineering College(Autonomous),Bagalkot	Yes	Very good	Very good	Defects per unit	Maximum - minimum
135	7-9-2020 12:40:17	poornima.chanal@gmail.com	Poornima Chanal	Electronics and Communication Engineering	Basaveshwar Engineering College	Yes	Very good	Very good	Defects per unit	Minimum - maximum
136	7-9-2020 12:40:18	vj.panikatti@gmail.com	Vijayalaxmi Panikatti	Civil engineering	Government polytechnic Hubli	Yes	Very good	Very good	Defects per unit	Maximum - minimum
137	7-9-2020 12:40:41	prakashckm2010@gmail.com	Prakash T	Electrical and Electronics	DACG(Govt) Polytechnic	Yes	Very good	Very good	Defects per unit	Maximum - minimum
138	7-9-2020 12:41:02	rmkulkarni72@gmail.com	Ramachandra Kulkarni	Mechanical Engineering	BVVS Polytechnic Bagalkot	Yes	Excellent	Excellent	Defects per unit	first value- last value
139	7-9-2020 12:41:23	punithbekal@gmail.com	PUNITH BEKAL	COMPUTER SCIENCE AND ENGINEERING	KVG COLLEGE OF ENGINEERING SULLIA	Yes	Very good	Excellent	Defects per unit	first value- last value
140	7-9-2020 12:41:40	chatwantpandher@gmail.com	Dr.Chstwant Singh Pandher	Mechanical Engineering	Guru Nanak Dev Engineering College, Ludhiana	Yes	Excellent	Excellent	Defects proportion unit	Maximum - minimum
141	7-9-2020 12:41:58	angadividya44@gmail.com	Dr. Vidya M Shettar	Mathematics	Basaveshwar Engineering College, Bagalkot	Yes	Very good	Very good	Defects per unit	Maximum - minimum
142	7-9-2020 12:42:36	jyothsnaratakonda@gmail.com	R Jyothsna	Industrial Engineering and Management	Dr Ambedkar Institute of Technology	Yes	Very good	Very good	Define per unit	Maximum - minimum
143	7-9-2020 12:42:45	Parvatidhotarad12@gmail.com	Parvati M Dhotrad	Civil	BVVS POLYTECHNIC, BAGALKOT	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
144	7-9-2020 12:43:08	mailankurmahajan@gmail.com	Ankur S Mahajan	Instrumentation Technology	Student	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
145	7-9-2020 12:43:11	dipakswain@cet.edu.in	Dipak ranjan swain	Electrical engineering	CET Bhubaneswar	Yes	Very good	Very good	Defects per unit	Maximum -
146	7-9-2020 12:43:11	shashigadigi1234@gmail.com	G SHASHIBHUSHAN	ECE	SIRMVIT	Yes	Excellent	Excellent	Defects proportion unit	Minimum - maximum
147	7-9-2020 12:43:41	shilpa.an@gmail.com	Shilpa A N	Electronics and Communication	Government polytechnic, Channasandra	Yes	Excellent	Very good	Defects per unit	Maximum - minimum
148	7-9-2020 12:43:44	hks.anand@gmail.com	H.K. SHANKARANANDA	Electronics & Communication Engineering	TMAES POLYTECHNIC (Govt Aided)	Yes	Very good	Very good	Defects per unit	Maximum - minimum
149	7-9-2020 12:43:47	padiyappabkoogati@gmail.com	Padiyappa Koogati	CSE	MMEC BELAGAVI	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
150	7-9-2020 12:44:09	padaganursk@gmail.com	Dr. Satyanarayan Padaganur	E & C department	BLDEA's V P Dr PGH College of engineering and technology Vijayapur	Yes	Very good	Very good	Defects per unit	Maximum - minimum
151	7-9-2020 12:44:11	neelakanthaguru@gmail.com	Neelakantha Guru	Electrical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
152	7-9-2020 12:44:26	nsridhar83@gmail.com	SRIDHAR N	ELECTRONICS AND COMMUNICATION	CMR INSTITUTE OF TECHNOLOGY	Yes	Very good	Very good	Defects per unit	Maximum - minimum
153	7-9-2020 12:46:01	bdmallapur12@gmail.com	D r Jayashree D Mallapur	Electronic and communication	Basaveshwar Engg College	Yes	Very good	Very good	Define proportion unit	Maximum -
154	7-9-2020 12:46:17	apratna@gmail.com	R. P. Araganji	Physics	B. E. C. Bagslkot.	Yes	Very good	Very good	Defects per unit	Minimum -

155	7-9-2020 12:46:40	bighnesh.singh@gmail.com	BIGHNESWAR BALIYARSINGH	Dept. of Biotechnology	College of Engineering and Technology, Bhubaneswar	Yes	Very good	Very good	Defects per unit	Maximum - minimum
156	7-9-2020 12:47:42	bbcigit@gmail.com	BIBHUTI BHUSAN CHOUDHURY	DEPARTMENT OF MECHANICAL ENGINEERING	I.G.I.T SARANG	Yes	Excellent	Excellent	Defects per unit	None of these
157	7-9-2020 12:47:45	veena@bmsit.in	Veena N	ISE	BMSIT&M	Yes	Excellent	Excellent	Defects per unit	Minimum -
158	7-9-2020 12:48:50	Umeshtegempure1982@gmail.com	Umesh	Science	Govt polytechnic Aurad(B)	Yes	Excellent	Excellent	Defects proportion unit	Minimum - maximum
159	7-9-2020 12:49:36	soumya.bs@dr-ait.org	Soumya BS	Electronics and Instrumentation Engineering	Dr.Ambedkar Institute of Technology	Yes	Very good	Very good	Defects per unit	Maximum - minimum
160	7-9-2020 12:50:00	nsmece@gmail.com	Neelambika I.Jirankali	Electronics and Communication	Anjuman - E - Islam Polytechnic, Gadag.	Yes	Excellent	Excellent	Defects proportion unit	Maximum - minimum
161	7-9-2020 12:50:26	madhu.a102@gmail.com	MAHADEVI K AMBI	CIVIL ENGINEERING	K L E POLYTECHNIC MAHALINGPUR	Yes	Excellent	Excellent	Defects proportion unit	Minimum - maximum
162	7-9-2020 12:50:37	rajumattikpl@gmail.com	Raju S. Matti	Mechanical Engineering	Basaveshwar Engineering College, Bagalkot	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
163	7-9-2020 12:50:39	varshajr212@gmail.com	Varsha J Rathod	Electronics and communication	Government Polytechnic Hubli	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
164	7-9-2020 12:51:15	patilhrbec@gmail.com	H.R.Patil	Mechanical Engineering	Basaveshwara Engineering College	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
165	7-9-2020 12:51:57	arathitushara@gmail.com	Arathi N	Computer science department	PVP Polytechnic	Yes	Excellent	Excellent	Defects per unit	first value- last value
166	7-9-2020 12:52:34	skpradhan@cet.edu.in	Dr. Saroj Kumar Pradhan	Mechanical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
167	7-9-2020 12:52:48	shalini.shalu164@gmail.com	Shalini H S	MBA	Acharya Bangalore B-School	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
168	7-9-2020 12:53:38	vinodpuranik36@gmail.com	Dr V S Puranik	Industrial and Production Engineering	Basaveshwar Engineering College Bagalkot	Yes	Excellent	Very good	Defects per unit	Maximum - minimum
169	7-9-2020 12:54:35	dmallapur@gmail.com	Dr. Dayanand G. Mallapur	Industrial and Production Engineering	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
170	7-9-2020 12:55:25	patnaik.samarjit@cet.edu.in	Samarjit Patnaik	Electrical Engineering	College of Engineering and Technology Bhubaneswar	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
171	7-9-2020 12:55:50	sharfu.t@gmail.com	Sharfuddin A Tadul	E&C	Anjuman-E-Islam Polytechnic Gadag	Yes	Very good	Very good	Defects per unit	Maximum - minimum
172	7-9-2020 12:56:57	Shwethadm80@gmail.com	Shwetha D M	E and C	GRWPT SHIMOGA	Yes	Excellent	Very good	Defects per unit	Maximum -
173	7-9-2020 12:56:59	ratna.angadi2012@gmail.com	Ratna Angadi	Electronics and communications	Biluru Gurubasava Mahaswamiji Instutute of technology, mudhol	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
174	7-9-2020 12:58:07	sujatapm@rvce.edu.in	Sujata Priyambada Mishra	ECE	RVCE Bangalore	Yes	Very good	Very good	Defects per unit	first value- last value
175	7-9-2020 12:58:17	kalpu.krp@gmail.com	Kalpana patil	EI&CE	Bvvs polytechnic bagalkot	Yes	Very good	Very good	Defects proportion unit	Minimum -
176	7-9-2020 12:58:37	shekhart7@gmail.com	CHANDRASHEKHAR A TUPPAD	AUTOMOBILE ENGG	TSIT POLYTECHNIC, HUBBALLI	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
177	7-9-2020 12:59:25	canayak.che@bmsce.ac.in	Dr Chetan A Nayak	Chemical Engineering	BMS College of Engineering	Yes	Excellent	Excellent	Defects per unit	Maximum -
178	7-9-2020 13:02:27	shivakumarr.che@bmsce.ac.in	SHIVAKUMAR. R	Chemical Engineering dept	B. M. S. College of Engineering	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
179	7-9-2020 13:02:47	skumaramit07@gmail.com	AMIT KUMAR SWAIN	INSTRUMENTATION AND ELECTRONICS ENGINEERING	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR	Yes	Excellent	Very good	Define per unit	Maximum - minimum
180	7-9-2020 13:03:01	das.sidharth30@gmail.com	SIDHARTH DAS	INSTRUMENTATION AND ELECTRONICS ENGINEERING	COLLEGE OF ENGINEERING AND TECHNOLOGY , BHUBANESWAR	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
181	7-9-2020 13:03:54	mohanvkulkarni1964@gmail.com	Mohan Kulkarni	H O D in science	BAPUJI POLYTECHNIC davanagere	Yes	Excellent	Very good	Defects proportion unit	Maximum - minimum
182	7-9-2020 13:04:26	leenaignatiusakri@gmail.com	Leena I Sakri	Information Science and Engineering	SDM College of Engineering and Technology Dharwad	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
183	7-9-2020 13:04:46	pckme@becbgk.edu	Mr. Praveen Kolur	Mechanical Engineering	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Very good	Very good	Defects per unit	Maximum - minimum
184	7-9-2020 13:06:29	rachu.rsk@gmail.com	RACHANNA KALAGI	Mechanical	KLE POLYTECHNIC	Yes	Very good	Very good	Defects proportion unit	first value- last value
185	7-9-2020 13:06:39	vidyaonlinecourse@gmail.com	VIDYAVATI HUNAGUND	MCA	BASAVESHWAR ENGINEERING COLLEGE BAGALKOT	Yes	Excellent	Excellent	Defects proportion unit	Maximum - minimum

186	7-9-2020 13:08:18	kiransgptaccnt@gmail.com	KIRANAKUMAR NALAVADE	MECHANICAL	GOVERMENT POLYTECHNIC HUBBALLI	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
187	7-9-2020 13:08:38	rajasaheb3617@gmail.com	Dr KAZI KUTUBUDDIN SAYYAD LIYAKAT	E&TC	..	Yes	Excellent	Excellent	Defects proportion unit	Maximum - minimum
188	7-9-2020 13:08:45	sujatavmallapur@gmail.com	Dr. Sujata Mallapur	Computer Science and Engineering	Sharnbasva University, Kalaburagi	Yes	Very good	Very good	Defects per unit	Minimum - maximum
189	7-9-2020 13:09:53	sahanab@rvce.edu.in	Sahana B	ECE	R V College	Yes	Excellent	Excellent	Defects per unit	Minimum -
190	7-9-2020 13:09:59	anandkk3004@gmail.com	Anand K Kadappanavar	Mechanical	Sri C B Yeligar Polytechnic, Dharwad	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
191	7-9-2020 13:10:40	drgkumar12@gmail.com	Girijesh Kumar	Geology	BIT Sindri	Yes	Very good	Very good	Defects per unit	Maximum -
192	7-9-2020 13:11:05	metibharathi@gmail.com	METI. BHARATHI	Physics	Dr AIT Mallathalli Bengaluru-56	Yes	Good	Very good	Define proportion unit	first value- last value
193	7-9-2020 13:12:01	sooraj.giridhar@gmail.com	SOORAJ GIRIDHAR	Industrial Engineering and Management	Dr.Ambedkar Institute of Technology	Yes	Very good	Very good	Defects per unit	Maximum - minimum
194	7-9-2020 13:12:19	suneethagksmg@gmail.com	suneetha G.K	GRWPT, SHIMOGA	govt college	Yes	Good	Excellent	Defects per unit	Maximum -
195	7-9-2020 13:12:57	bt.shobha16@gmail.com	Shobha B T	Civil Engineering	Government Polytechnic Lingasugur	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
196	7-9-2020 13:13:40	umadevishrimathe@gmail.com	UMADEVI. H	Computer Science and Engg	Bapuji polytechnicc ,Davanagere	Yes	Very good	Excellent	Defects per unit	Minimum - maximum
197	7-9-2020 13:14:43	vsbnotesise@gmail.com	Dr.Vandana S .Bhat	Information Science and Engineering	SDM College of Engineering and Technology Dharwad	Yes	Excellent	Excellent	Defects per unit	first value- last value
198	7-9-2020 13:15:38	sai_9293137273@yahoo.com	Mr. CHAPPELI SAI KIRAN	Mechanical Engineering	CVR COLLEGE OF ENGINEERING	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
199	7-9-2020 13:18:46	amitkumarsa007@gmail.com	AMITKUMAR	Mechanical Engineering	Government Engineering College Raichur-584135	Yes	Good	Good	Defects per unit	Maximum - minimum
200	7-9-2020 13:22:22	ndutt82@yahoo.co.in	Narottam dutt upadhyay	Electrical engineering	Vikrant institute of technology and management, gwalior	Yes	Very good	Excellent	Defects per unit	Minimum - maximum
201	7-9-2020 13:23:25	mkchavadi145@gmail.com	Mallikarjun. K. Chavadi	Science dept	B. V. V. S. Polytechnic Bagalkot	Yes	Excellent	Excellent	Defects per unit	first value- last value
202	7-9-2020 13:23:50	pnsimpi15@gmail.com	Priyadarshi Simpi	Mech.Engg.	B.V.V.S.Polytechnic , Bagalkot	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
203	7-9-2020 13:24:04	veereshalgur@rymec.in	Dr. VEERABHADRAPPA ALGUR	MECHANICAL ENGINEERING	RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
204	7-9-2020 13:25:03	angadsn@gmail.com	ANGAD S NAIK	Mechanical Engineering	S.G. Balekundri Institute of Technology	Yes	Very good	Very good	Defects per unit	Maximum - minimum
205	7-9-2020 13:25:42	nddeval@coe.sveri.ac.in	Ms. Nimisha Dinesh Deval	Computer science and engineering	SVERI's College of Engineering, Pandharpur	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
206	7-9-2020 13:25:56	dshreenivas@yahoo.com	Prof.D.Bhat	Department of Mechanical Engineering	SDM College of Engineering and Technology Dharwad	Yes	Excellent	Excellent	Defects per unit	first value- last value
207	7-9-2020 13:27:55	ayntps@gmail.com	NAVALGUND AKKAMAHADEVI	ELECTRICAL & ELECTRONICS ENGG.	SGES RPT TARIHAL, HUBBALLI	Yes	Very good	Very good	Defects per unit	Maximum - minimum
208	7-9-2020 13:28:17	banuflgpt25@gmail.com	Banashankaramma F Lakkannavar	Computer science and Engineering	Government Polytechnic Bagalkot	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
209	7-9-2020 13:32:25	sanatps@gmail.com	Sanath Kumar TP	Electrical and Electronics Engineering	Smt. Kamala And Sri Venkappa M Agadi College Of Engineering And Technology	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
210	7-9-2020 13:32:48	sahanachandrakanthaiah@gmail.com	Sahana C	Industrial engineering and management	Dr Ambedkar Institute of technology	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
211	7-9-2020 13:34:58	sashmitn@gmail.com	Sasmita kumari Nayak	IEE	CET, Bhubaneswar	Yes	Excellent	Excellent	Defects per unit	Minimum -
212	7-9-2020 13:36:06	gitshivu@gmail.com	Shivakumar Pujari	Mechanical Engineering	Government Polytechnic Bagalkot	Yes	Very good	Very good	Defects per unit	Maximum - minimum
213	7-9-2020 13:39:08	poornavs65@gmail.com	Poorna B.Bhagawati	Electronics and Instrumentation Engineering	Basaveshwar engineering college	Yes	Excellent	Very good	Defects per unit	Maximum - minimum
214	7-9-2020 13:39:32	sujathan13@gmail.com	Sujatha N	E&C	Bapuji Polytechnic Shabanur, Davangere	Yes	Very good	Very good	Defects per unit	Minimum - maximum
215	7-9-2020 13:43:33	umrpatil@gmail.com	Milind Ravindra Patil	Applied Science Physics	Government Polytechnic Jalgaon	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
216	7-9-2020 13:43:38	prdhal@gmail.com	Prasant Ranjan Dhal	Mechanical engineering	I.G.I.T. SARANG	Yes	Excellent	Excellent	Defects per unit	Minimum -
217	7-9-2020 13:43:58	smangarajie@cet.edu.in	Soumyashree Mangaraj	Instrumentation and Electronics Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum

218	7-9-2020 13:45:30	dpdashie@cet.edu.in	DEBI PRASAD DASH	Instrumentation and Electronics Engineering	College of Engineering and Technology,Bhubaneswar	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
219	7-9-2020 13:46:58	jacks12686@gmail.com	Ranjeet Kumar	Electronics and communication engineering	Government polytechnic lingasugur	Yes	Excellent	Very good	Defects per unit	Maximum - minimum
220	7-9-2020 13:47:52	dachhu89@gmail.com	DHARSHAN N	CIVIL	Government polytechnic	Yes	Excellent	Excellent	Define proportion unit	Minimum -
221	7-9-2020 13:49:06	veenapani.lect@gmail.com	VEENAPANI R	Mechanical engineering	Government polytechnic Bagepalli	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
222	7-9-2020 13:52:30	satyaecourse@gmail.com	SATYAPRAKASH SWAIN	CS	IMIT	Yes	Excellent	Excellent	Defects per unit	Maximum -
223	7-9-2020 13:54:42	sbkumbalavati@gmail.com	Dr. Santosh B. Kumbalavati	E&IE	Basaveshwar Engineering College Bagalkot	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
224	7-9-2020 13:55:26	pbsurekha03@gmail.com	Surekha P B	Computer Science and Engineering	Government Residential polytechnic for women	Yes	Very good	Very good	Defects per unit	Minimum - maximum
225	7-9-2020 13:56:23	bpbadheet@gmail.com	B P Basavaraj	E & C	Bapuji Polytechnic Davangere	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
226	7-9-2020 13:56:48	be.khem2008@gmail.com	Dr. Khemraj Sahu	Mechanical Engineering	Government College of Engineering Kalahandi Odisha	Yes	Very good	Excellent	Defects per unit	Maximum - minimum
227	7-9-2020 13:57:31	preetigoudar.bgk@gmail.com	Preeti R Goudar	Information Science and Technology	B V V S Polytechnic (Autonomous), Bagalkot	Yes	Fair	Good	Defects per unit	Maximum - minimum
228	7-9-2020 14:07:53	mohita.anand.sharma81@gmail.com	Dr. Mohita Anand Sharma	School of Management	IMS UNISON UNIVERSITY, Dehradun	Yes	Very good	Very good	Defects per unit	Maximum - minimum
229	7-9-2020 14:08:47	rsachin1494@gmail.com	Sachin R	Instrument Management	HSBC	Yes	Very good	Very good	Defects per unit	Minimum -
230	7-9-2020 14:09:46	sutagundarm@gmail.com	Manjula Sutagundar	Electronics and Instrumentation Engg	Basaveshwar Engineering College	Yes	Excellent	Very good	Defects per unit	Minimum - maximum
231	7-9-2020 14:10:32	prangya.p@gmail com	Prangya Paramita Pradhan	I &E Engg	College of Engineering and Technology	Yes	Very good	Very good	Defects per unit	Minimum - maximum
232	7-9-2020 14:12:18	sheela@bmsit.in	Dr. Sheela Kathavate	Information Science and Engineering	BMS Institute of Technology & Management	Yes	Very good	Very good	Defects per unit	Maximum - minimum
233	7-9-2020 14:13:40	ashwinilaxman@bmsit.in	Ashwini N	Information Science of Engineering	BMS Institute of Technology and Management	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
234	7-9-2020 14:13:55	shivaganaik@gmail.com	H shivaganaik	electrical and electronics engineering	B V V S POLYTECHNIC (A) Bagalkot	Yes	Excellent	Excellent	Defects proportion unit	Maximum - minimum
235	7-9-2020 14:15:55	vinuthak_ise2014@bmsit.in	Vinutha K	ISE	BMSIT &m	Yes	Excellent	Excellent	Defects per unit	Minimum -
236	7-9-2020 14:18:22	pushpalathanadiga@gmail.com	Pushpalatha Nadiga	E&C	Bapuji polytechnic Shabanur	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
237	7-9-2020 14:20:30	tarannum.n@gmail.com	Naheeda Tharannum B	Electronics and Communication Engineering	Government Engineering College,Raichur	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
238	7-9-2020 14:20:36	deepakalappanavar@gmail.com	Deepa I Kalappanavar	Information science and engineering	Basaveshwar engineering college,Bagalkot	Yes	Excellent	Excellent	Defects proportion unit	Minimum - maximum
239	7-9-2020 14:22:25	chetanars9@gmail.com	Chetana Shivanagi	Information Science and Engineering	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Very good	Very good	Defects per unit	Maximum - minimum
240	7-9-2020 14:23:42	syedqutub16@gmail.com	Dr.Qutubuddin S.M.	Industrial and Production Engineering	PDA College of Engineering	Yes	Excellent	Excellent	Defects per unit	Minimum -
241	7-9-2020 14:26:39	kcsbgk@gmail.com	Dr K Chandrasekhar	Physics	Basaveshwar engineering College(A) Bagalkot	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
242	7-9-2020 14:28:18	basha.mustaq@gmail.com	Mustaq Basha	LRDE	DRDO	Yes	Good	Good	Defects per unit	Maximum -
243	7-9-2020 14:31:17	jggbgk@gmail.com	Dr.J.G.Ghantimath	Physics	Basaveshwar engineering college Bagalkot Karnataka	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
244	7-9-2020 14:33:47	pushpask@bmsit.in	Dr. Pushpa S K	ISE	BMSITM	Yes	Excellent	Excellent	Defects per unit	Minimum -
245	7-9-2020 14:37:09	vinay.shettar56@gmail.com	Vinay Shettar	Electronics and Communication Engineering	BGMIT Mudhol	Yes	Excellent	Very good	Defects per unit	first value- last value
246	7-9-2020 14:37:54	snehabkotin@gmail.com	Sneha Kotin	Electronics and Communication Engineering	BGMIT Mudhol	Yes	Excellent	Excellent	Defects per unit	first value- last value
247	7-9-2020 14:49:54	cmishra@cet.edu.in	CHANDRABHANU MISHRA	Instrumentation and Electronics Engineering	College of Engineering and Technology	Yes	Very good	Very good	Defects per unit	Maximum - minimum
248	7-9-2020 14:50:37	swethams_ise2014@bmsit.in	Swetha M S	ISE	BMSIT&M	Yes	Very good	Very good	Defects per unit	Minimum - maximum
249	7-9-2020 14:50:54	rmuddebihal@gmail.com	RUBINA	Computer science	Government Polytechnic Bagalkot	Yes	Excellent	Excellent	Defects per unit	first value- last value
250	7-9-2020 15:10:51	kishnrgdg@gmail.com	KISHORE N REVANKAR	Electronics and communication	Anjuman-E-Islam Polytechnic Gadag	Yes	Excellent	Excellent	Defects per unit	first value- last value
251	7-9-2020 15:30:57	satyadas@soa.ac.in	Satya Ranjan Das	Computer Science and Engineering	Siksha 'O 'Anusandhan University	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum

252	7-9-2020 15:36:52	ambreenmulla11@gmail.com	Ambreen Saba Mulla	Physics	SECAB's A.R.S.Inamdar Degree College for Women,Vijayapura	Yes	Good	Very good	Defects proportion unit	first value- last value
253	7-9-2020 15:37:55	iejsethi@cet.edu.in	Jagannath Sethi	Instrumentation & Electronics Engineering	College of Engineering & Technology, Bhubaneswar	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
254	7-9-2020 15:39:40	saritamahapatra4@gmail.com	Sarita Mahapatra	IT	Siksha'O'Anusandhan	Yes	Very good	Very good	Defects per unit	Maximum - minimum
255	7-9-2020 15:41:27	chethan.gs@jnnce.ac.in	CHETHAN GS	ISE	JNNCE	Yes	Excellent	Excellent	Defects per unit	Maximum -
256	7-9-2020 15:44:43	chinnuchotu0802@gmail.com	Venkatesh Dixit C Y	Electronics & Instrumentation Engg	UBDT College of Engineering	Yes	Excellent	Very good	Defects per unit	Minimum - maximum
257	7-9-2020 15:45:22	akshaymj@jnnce.ac.in	Akshay M J	ISE	JNNCE	Yes	Excellent	Excellent	Defects per unit	first value- last value
258	7-9-2020 15:45:56	Hemanthnp@aiet.org.in	Hemanth Kumar N P	Computer Science and Engineering	Alva's Institute Of Engineering and Technology	Yes	Excellent	Excellent	Defects proportion unit	first value- last value
259	7-9-2020 15:47:10	hunnurmba@gmail.com	Dr.Rashmi Ram Hunnur	Management Studies	Basaveshwar Engineering College	Yes	Excellent	Very good	Defects per unit	Minimum - maximum
260	7-9-2020 15:49:23	raghavendra.r.j@jnnce.ac.in	Raghavendra R J	Information Science in	JNNCE	Yes	Excellent	Excellent	Defects proportion unit	Minimum -
261	7-9-2020 15:50:05	venkateshbhat2007@gmail.com	VENKATESH	Computer Science and Engineering	ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MOODBIDRI	Yes	Excellent	Excellent	Defects proportion unit	Minimum - maximum
262	7-9-2020 15:59:13	sayeesh@aiet.org.in	SAYEESH	CSE	Alva's Institute of Engineering and Technology Moodbidri	Yes	Excellent	Excellent	Define per unit	Minimum - maximum
263	7-9-2020 16:06:18	pmadhvesh@jnnce.ac.in	M Pavan	Information Science and Engineering	JNNCE	Yes	Excellent	Excellent	Defects per unit	Maximum -
264	7-9-2020 16:08:27	Kerenalli@gmail.com	Sudarshana Kerenalli	Ise	AIET MOODBIDRI	Yes	Good	Good	Defects per unit	Maximum -
265	7-9-2020 16:11:28	girishgv1@gmail.com	GIRISH G V	Mechanical Engineering	JNN COLLEGE OF ENGINEERING SHIMOGA KARNATAKA	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
266	7-9-2020 16:12:43	gj.naveenprakash@gmail.com	Prof. G J NAVEEN	Mechanical Engineering	Sambhram Institute of Technology	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
267	7-9-2020 16:13:20	rashmiranjant1@gmail.com	Rashmi Ranjan Tarai	Electronics and communication	GITAM BHUBANESWAR	Yes	Excellent	Excellent	Define per unit	Minimum -
268	7-9-2020 16:21:37	mamatajs.bec@gmail.com	Mamata J. Sataraddi	ECE	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
269	7-9-2020 16:35:07	shwethak205@gmail.com	Shwetha S Kulloli	Bca	Kle society degree college nagarbhavi bangalore	Yes	Excellent	Excellent	Defects proportion unit	Maximum - minimum
270	7-9-2020 16:37:05	mantupv@gmail. com	Mahantesh Shivalingappa Devoor	Computer Science and Engineering	Jain College of Engineering	Yes	Excellent	Excellent	Defects per unit	Maximum -
271	7-9-2020 16:43:51	bhavyasati@bmsit.in	Bmsit&m	ISE	Bmsit&m	Yes	Excellent	Excellent	Defects per unit	Minimum -
272	7-9-2020 16:45:19	bvkavadimatti@rediffmail.com	BASAVARAJ V KAVADIMATTI Selection Grade Lecturer	E&C	BVVS S R Vastrad Rural Polytechnic college Guledagudda	Yes	Excellent	Excellent	Defects per unit	None of these
273	7-9-2020 17:12:35	brijmohanvyas11@gmail.com	Brijmohan A.Vyas	MBA	Basaveshwar Engineering College Bagalkot	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
274	7-9-2020 17:12:58	ujwalashravani@gmail.com	Mrs.Ujwala Sakhare	ETC	Goa Engineering College	Yes	Excellent	Excellent	Defects per unit	Maximum -
275	7-9-2020 17:24:05	jayasheelapatil@gmail.com	Smt Jayasheela R Patil	Electronics & Communication	Government (SGES) Polytechnic Tarihal - Hubli	Yes	Good	Good	Defects per unit	Minimum - maximum
276	7-9-2020 17:25:48	nandagaonakshay@gmail.com	Akshay Nandagaon	Computer Science	Gomatesh Polytechnic	Yes	Very good	Excellent	Defects per unit	Minimum - maximum
277	7-9-2020 18:20:39	tabumustaq@gmail.com	B Sajidha Thabassum	ECE	Dr Ambedkar Institute of technology	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
278	7-9-2020 18:29:08	biradarraghu18@gmail.com	Raghavendra Biradar	History	R.V.Women's Degree College Humnabad	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
279	7-9-2020 18:38:10	Veeru.baligeri@gmail.com	Veeresh Baligeri	Computer Science & Engineering	H.K.E SOCIETY'S S.L.N COLLEGE OF ENGINEERING	Yes	Very good	Very good	Defects per unit	Minimum - maximum
280	7-9-2020 18:41:41	Jo.jyotimailme@gmail.com	Jyoti B K	Electronics and Communication Engineering	H.K.E.SOCIETY's S.L.N COLLEGE OF ENGINEERING	Yes	Very good	Very good	Defects per unit	Minimum - maximum
281	7-9-2020 18:49:35	smkarve@coe.sveri.ac.in	Mr. Swagat Madhav Karve	Electronics and telecommunication	SVERI college of engineering	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
282	7-9-2020 19:04:40	s.karthik014@gmail.com	Karthik S	Electrical and Electronics Engineering	Acharya institute of technology	Yes	Good	Good	Defects per unit	Minimum - maximum

283	7-9-2020 19:58:23	Kcdbiet16@gmail.com	Dr DEVENDRAPPA K C	Mechanical engineering	Bapuji Institute of Engineering and Technology	Yes	Very good	Very good	Defects per unit	Minimum - maximum
284	7-9-2020 20:01:04	gsoms.ece@gmail.com	Somanath Pidashetti	E&C	Govt. Polytechnic Bagalkot	Yes	Excellent	Very good	Defects per unit	Minimum -
285	7-9-2020 20:42:51	monikashree.ts@dr-ait.org	Monikashree T S	EIE	Dr AIT	Yes	Very good	Good	Defects per unit	Minimum -
286	7-9-2020 20:45:44	dtkashid@coe.sveri.ac.in	Digambar Tukaram Kashid	Mechanical Engineering	SVERI's College of Engineering, Pandharpur	Yes	Excellent	Excellent	Define proportion unit	Minimum - maximum
287	7-9-2020 21:31:26	danu.noola@gmail.com	Daneshwari A Noola	Information Science	BLDEA's V P Dr P G Halakatti College of Engineering and Technology	Yes	Very good	Very good	Defects per unit	Minimum - maximum
288	7-9-2020 22:24:50	ksoren@cet.edu.in	Karmila Soren	Instrumentation and electronics	College of engineering and technology	Yes	Fair	Very good	Defects per unit	Maximum - minimum
289	7-9-2020 22:37:58	Vivek.shrisharma@gmail.com	VIVEK SHARMA S	CSE	AIET	Yes	Excellent	Excellent	Defects per unit	first value- last value
290	7-9-2020 22:45:23	sujagptbgk@gmail.com	Sujaths P	CSE	Government Polytechnic Bagalkot	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
291	7-9-2020 22:58:36	anuj.y9@gmail.com	Anuj Kr. Yadav	Computer science	BIET Jhansi	Yes	Excellent	Very good	Defects proportion unit	Minimum -
292	7-10-2020 7:21:12	sgdevika@gmail.com	Devika G	Computer science &Engineering	Government engineering college KRPET Mandya	Yes	Very good	Very good	Defects proportion unit	Minimum - maximum
293	7-10-2020 8:05:28	pksahooonline@gmail.com	Mr. PRASANTA KUMAR SAHOO	MECHANICAL ENGINEERING	DRIEMS POLYTECHNIC, CUTTACK	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum
294	7-10-2020 8:48:22	anaik035@gmail.com	Anusha Naik	Electronics and Communication	Govt Residential Women's Polytechnic	Yes	Very good	Very good	Defects per unit	Minimum - maximum
295	7-10-2020 9:24:55	khare86.deepak@gmail.com	DEEPAK KUMAR KHARE	INFORMATION TECHNOLOGY	IET DR. RML AVADH UNIVERSITY AYODHYA UP	Yes	Very good	Very good	Define proportion unit	first value- last value
296	7-10-2020 10:36:47	Praveensindagi@gmail.com	PRAVEENA SINDAGI	Electronics and Communication Engineering	Government Engineering College Raichur	Yes	Excellent	Excellent	Defects per unit	Minimum - maximum
297	7-10-2020 14:21:04	megerigb@gmail.com	Dr GANGADHAR B MEGERI	Biotechnology	Basaveshwara Engineering College Bagalkot	Yes	Excellent	Excellent	Defects proportion unit	Minimum - maximum
298	7-10-2020 20:43:39	adityaprasaddas@gmail.com	Aditya Prasad Das	Management	Parala Maharaja Engineering College	Yes	Very good	Very good	Defects proportion unit	Minimum - maximum
299	7-11-2020 10:20:57	hammigimanjunath@gmail.com	Manjunath Hammigi	Civil engineering	Dr.G.S.Melkote Rural Polytechnic Kuknoor	Yes	Very good	Very good	Defects per unit	Minimum - maximum
300	7-11-2020 12:49:32	saatole@coe.sveri.ac.in	Seema Ashok Atole	ENTC	SVER's COE,Pandharpur	Yes	Excellent	Very good	Define proportion unit	Minimum -
301	7-11-2020 13:29:01	mail12kb@gmail.com	Krishnamurthy Bhat	Electronics and Instrumentation Engineering	Basaveshwar Engineering College, Bagalkot	Yes	Excellent	Excellent	Defects per unit	Maximum - minimum

Online FDP on Six-Sigma

Day 5 Attendance

Sl.No.	Timestamp	1. Your E-Mail id	2. Your Name	3. Your Department	4. Your Organization	5. The sessions of FDP were appropriate to Six Sigma	6. Did the FDP meet your learning expectations?	7. Clarity of presentation by the speakers	8. Coverage/breadth of topics covered?	9. The FDP was scheduled at a suitable timeand sessions were appropriately designed	10. In the changing scenario, adopting six sigma methodology in an organization, this FDP has given many inputs	11. Six sigma is a business driven, multi-dimensional structured approach to:	12. How do you rate the FDP on "Six Sigma"?	13. What are the three TAKEAWAYS from this FDP?	14. Suggestions for improvement
1	7-10-2020 12:54:25	sharath.balarama@dr-ait.org	Sharath B	Civil Engineering	Dr. Ambedkar Institute of Technology	Yes	More than expected	Excellent	Excellent	Strongly disagree	Strongly agree	All the above	Very good	Understanding the tool, Methods to implement it in an industry, applications of six sigma	Na
2	7-10-2020 12:54:38	priya.s414@gmail.com	Priya R Sonar	Civil engineering	KLE POLYTECHNIC MAHALINGAPUR	Yes	Yes, met expectations	Excellent	Very good	Agree	Agree	All the above	Excellent	All	Nice presentation
3	7-10-2020 12:54:44	madhu.s102@gmail.com	MAHADEVI K AMBI	CIVIL ENGINEERING	K L E POLYTECHNIC MAHALINGPUR	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	All	Nice presentation sir
4	7-10-2020 12:54:48	rparidame@cet.edu.in	Ms. Rashmita Parida	Mechanical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Excellent	Agree	Agree	All the above	Very good	Six sigma, its proceses, reliability concept	Excellent effort inspite of technical problem
5	7-10-2020 12:55:55	shivakumarr.che@bmsce.ac.in	SHIVAKUMAR. R	Department of Chemical Engineering	B. M. S. College of Engineering	Yes	More than expected	Excellent	Very good	Agree	Agree	All the above	Very good	Knowledge on the six sigma tool Apllying these tools in industrial scenarios	The FDP WAS EXCELLENT.
6	7-10-2020 12:55:59	padiyappabkoogali@gmail.com	Padiyappa Koogati	CSE	MMEC BELAGAVI	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Everything	Excellent Sessions
7	7-10-2020 12:56:01	rajmst@gmail.com	Dr Rajashekhara S	Chemical Engineering	Siddaganga Institute of Technology	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	-	-
8	7-10-2020 12:56:27	pratapms17@gmail.com	Prof. PRATAP M S	COMPUTER SCIENCE AND ENGINEERING	KVGCE SULLIA	Yes	Yes, met expectations	Fair	Very good	Agree	Strongly agree	All the above	Excellent	1.Detection of Failure 2.Definig Variations 3.Improving Business	Very good FDP. Thanks allot
9	7-10-2020 12:56:40	vinaynalawade2007@gmail.com	Vinay Shivajirao Nalawade	Computer Engineering	S. B. Patil College of Engineering	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Six Sigma,basics of six Sigma,methods of six Sigma, extreme knowledge	Nice FDP
10	7-10-2020 12:57:52	asha_gowda@sit.ac.in	Dr. Asha Gowda Karegowda	MCA	Siddaganga Institute of Technology, Tumakuru	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Got to know about six sigma, lean, supply chain management, reliability and many more concepts related to quality	Nil
11	7-10-2020 12:58:05	bvkavadimatti@rediffmail.com	BASAVARAJ V KAVADIMATTI	E&C	BVVS S R Vastrad Rural Polytechnic college Guledagudda	Yes	I thinkso	Excellent	Okay	Strongly disagree	Strongly disagree	Increasing customer satisfaction	Good	Very nice sessions	Very good
12	7-10-2020 12:58:06	stpthiru@gmail.com	Thirumalesh T	Mechanical Engineering	S T J Polytechnic Harapanahalli-583131	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Very good	DMAIC and DMADV Lean Six Sigma Quality and Reliability	BEC always do best.
13	7-10-2020 12:58:10	Sahoo.prajnadipta@gmail.com	Mr. Prajnadipta Sahoo	Electrical Engineering	NMIET, BHUBANESWAR	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Excellent	Knowledge on quality improvement of products using various tools	Nice effort by the team.
14	7-10-2020 12:58:16	Dr.M.C.Goudar	Mahantesh. C.Goudar	Mechanical	Basaveshwar Engineering College Bagalkot	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	Increasing customer satisfaction	Very good	Applications Implementation Improving	No
15	7-10-2020 12:58:54	drgkumar12@gmail.com	Girijesh Kumar	Geology	BIT Sindri	Yes	More than expected	Very good	Very good	Strongly agree	Strongly agree	All the above	Very good	Better management of the work place, outcome enhancement, students satisfaction	Ppt should be made available through email also.
16	7-10-2020 12:58:59	chaitrali55@gmail.com	Chaitrali Vinay Nalawade	Electronics and Telecommunication Engineering	S. B. Patil College of Engineering	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Six sigma,Uses of six sigma,methoids of six sigma	Good FDP
17	7-10-2020 12:59:00	samueldayanand@gmail.com	Samuel Dayanand	Mechanical	Government Engineering College Raichur	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Six Sigma, quality, lean process	Well organized webinar
18	7-10-2020 12:59:11	veeresh.hv@gmail.com	VEERESH H	Electrical & Electronics Engineering	S E S POLYTECHNIC (AIDED) SIRUGUPPA	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	ENTIRE ALL SIX SIGMA	It was superb and fantastic FDP
19	7-10-2020 12:59:17	pksahooonline@gmail.com	Mr. PRASANTA KUMAR SAHOO	MECHANICAL ENGINEERING	DRIEMS POLYTECHNIC, CUTTACK	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Quality improvement, Customer Satisfaction, Process Development	No
20	7-10-2020 12:59:24	rajasaheb3617@gmail.com	Dr KAZI KUTUBUDDIN SAYYAD LIYAKAT	E&TC	-	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Quality control, productivity, lowering losses	Nil
21	7-10-2020 12:59:27	arathipuranik@yahoo.com	ARATHI P	CSE	DR.AIT, BANGALORE	Yes	Yes, met expectations	Excellent	Very good	Strongly agree	Agree	All the above	Excellent	Problem recognition, solution ,maintenance and improvement	It's a very good FDP.all speakers are experienced. Some more case studies related to educational organizations will be more helpful. Thank you.
22	7-10-2020 12:59:30	anandkk3004@gmail.com	Anand K Kadappanavar	Mechanical	Lecturer	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Case studies	Nil
23	7-10-2020 12:59:35	rashmib1989@gmail.com	Rashmi B	Computer science & Engg	Govt polytechnic Harapanahalli	Yes	Yes, met expectations	Very good	Okay	Strongly agree	Agree	All the above	Good	Nothing as far my knowledge	Only network issues
24	7-10-2020 12:59:53	anilkumarmarolhvr@gmail.com	ANILKUMAR N MAROL	MECHANICAL ENGG	RURAL POLYTECHNIC HAUNSABAVI	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Excellent	Reduce complaints from students Improve quality of result by implementing Provide good facilities to student	Plz inform such programs in future
25	7-10-2020 13:00:04	bt.shobha16@gmail.com	Shobha B T	Civil Engineering	Government Polytechnic Lingasugur	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Very good	Qualitative and Quantitative of the six sigma process...	Some Network problem
26	7-10-2020 13:00:05	ravikumar.sajjanar@gmail.com	RAVIKUMAR SAJJANAR	E&C Engineering	Government Polytechnic Rabakavi Banahatti	Yes	Yes, met expectations	Good	Good	Agree	Agree	All the above	Good	Importance of six sigma in the industry and quality function and parameters of six sigma	Audio and video clarity is more required
27	7-10-2020 13:00:06	jacks12686@gmail.com	Ranjeet kumar	Electronics and communication engineering	Government polytechnic lingasugur	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Very good	Qualitative and quantitative of the six sigma process...	Some network problems...
28	7-10-2020 13:00:07	raghgk@gmail.com	Raghavendran G	Electrical & Electronics	DACG GOVERNMENT POLYTECHNIC CHIKMAGALURU - 577101	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Very good	New concept of approach, knowledge, and different methodology.	FDP organization was very good , and unavoidable parameters mainly audio due to network can't blame anyone.
29	7-10-2020 13:00:33	samueldayanand1981@gmail.com	Samuel Dayanand	Mechanical	Government Engineering College Raichur	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Quality, improvement tools,	Well organized webinar
30	7-10-2020 13:00:48	contact.mspatil@gmail.com	MALAGOUDA PATIL	MECHANICAL ENGINEERING	GOVERNMENT POLYTECHNIC HUBBALLI	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Good	Concepts of six sigma, lean , and real life application	No
31	7-10-2020 13:00:48	jyothsnaratakonda@gmail.com	R Jyothsna	Industrial engineering and Management	Dr Ambedkar Institute of Technology	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	•It was super informative and helped in brushing up of information. •Application of the process was well described making it simple to apply in future real time senarios with much ease. •Persistance, nothing stopped the team, including tech issues, they didn't mind repeating a session for audience sake, I really appreciate the team for the same.	It was great, but as according to IE terms anything that is measurable can be improved. The team was very professional with the support and everything, a little improvement in the tech section as in sending the mails part or such issues can be improved.
32	7-10-2020 13:00:51	himanshu_acharya@rediffmail.com	Himanshu sekhar Acharya	Computer science	Ravenshaw university	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Challenge,expertise,implementation	More fdp
33	7-10-2020 13:00:52	gitshivu@gmail.com	Shivakumar Pujari	Mechanical engineering	Government polytechnic Bagalkot	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	1. Use of six sigma tools 2. Minimizing the defects 3. Reduction in process and product variability	The sessions were wonderful. Some times I lost the connection because of internet problems. So such important FDP must have been planned in offline mode
34	7-10-2020 13:00:52	syedqutub16@gmail.com	Dr.QUTUBUDDIN S.M.	Industrial and Production Engineering	P.D.A.College of Engineering	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Updating the knowledge with practical exposure and case studies	Not Really. Program was well conducted with speakers from both Academia and Industry
35	7-10-2020 13:01:33	sanjuyadavbec@gmail.com	SANJAY S J	Mechanical Engineering	Basaveshwar Engineering college Bagalkot	Yes	More than expected	Excellent	Excellent	Strongly agree	Agree	All the above	Excellent	Delighting customers Outside in thinking Leadership commitment	No
36	7-10-2020 13:02:01	gmkirankumar311@gmail.com	Kiran kumar G M	Electrical and Electronics Engineering.	Rural Polytechnic, Haunsabhavi.	Yes	Excellent	Very good	Very good	Agree	Strongly agree	All the above	Excellent	Design and vision with feed back analysis should lead through the expected outcome.	Vwer well managed FDP.
37	7-10-2020 13:02:05	monikashree.ts@dr-ait.org	Monikashree T S	EIE	Dr AIT	Yes	I thinkso	Very good	Good	Agree	Agree	All the above	Good	Basics of six sigma,Analysis using six sigma, how much it is effective in business	No
38	7-10-2020 13:02:06	padaganursk@gmail.com	Dr. Satyanarayan Padaganur	E & C department	BLDEA's V P Dr PGH College of engineering and technology Vijayapur	Yes	More than expected	Very good	Very good	Agree	Strongly agree	All the above	Very good	multi-dimensional structured approach.	No
39	7-10-2020 13:02:12	angadividya44@gmail.com	Dr Vidya M Shettar	Mathematics	Basaveshwar Engineering College, Bagalkot	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Informative, useful Session for current scenario	All the session were good
40	7-10-2020 13:02:19	kymantur@gmail.com	Kiran Kumar Y.Mantur	Mechanical	Tippu Shaheed Institute Of Technology. Hubli	Yes	Yes, met expectations	Excellent	Very good	Strongly agree	Strongly agree	All the above	Excellent	Knowledge , examples,and applications of six sigma	well planned, hope forward for such FDP in coming days
41	7-10-2020 13:02:29	nirmala.pari@gmail.com	Nirmala bai L	Electronics and Instrumentation Engineering	Dr.Ambedkar institute of technology	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Excellent	Got to know many more things mainly the six sigma tools and applications	Very useful session . Thank you for conducting it.
42	7-10-2020 13:02:33	rajeevmn29@gmail.com	RAJEEV M N	Mechanical Engineering.	Government Polytechnic,Sira	Yes	More than expected	Excellent	Excellent	Agree	Agree	All the above	Excellent	Got more awareness of six sigma ,how important to implement in our teaching learning process,more illustration and case studies made us more interesting and those we can use it in future teaching	Everything was well organized by BEC team...We never felt this was the first online fdp organized .. Excellent exuberant resource persons. We except much more FDP'S in coming days... Can we except fdps one INDUSTRY 4.O ,ADDITIVE MANUFACTURING
43	7-10-2020 13:02:34	murmusagar@gmail.com	Sugar Kumar Murmu	Mechanical Engineering	Parala Maharaja Engineering College , Berhmapur, Odisha	Yes	Yes, met expectations	Excellent	Excellent	Agree	Strongly agree	All the above	Excellent	1-implementation of six sigma for improvemeing our organisation 2- got adequate knowledge on six sigma and reliability 3-learn different tool techniques method of six sigma	More case studies and sessional hands on practice on tools and techniques of six sigma
44	7-10-2020 13:02:45	bagalkotam@gmail.com	M A BAGALKOT	Civil engineering	TSIT polytechnic	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Clearity, informative, awsome sessions	No
45	7-10-2020 13:02:59	lspatil1968@gmail.com	Mrs Latha S Patil	Electronics and Communication engineering	Anjuman-E-Islam Polytechnic Gadag	Yes	More than expected	Excellent	Very good	Strongly agree	Strongly agree	All the above	Excellent	We need to focus on experience..not just on education ,reflection is a great feedback,always learning.	It should be interactive
46	7-10-2020 13:03:04	canayak.che@bmsce.ac.in	Dr Chetan A Nayak	Chemical Engineering	BMS College of Engineering	Yes	Yes, met expectations	Very good	Good	Agree	Agree	All the above	Very good	SIX sigma can be implemented in any domain	No comments
47	7-10-2020 13:03:11	kesthara33@gmail.com	Kesthara V	Electronics and Communication	Dr Ambedkar Institute of Technology	Yes	Yes, met expectations	Good	Good	Agree	Agree	Improving processes	Good	knowledge regarding six sigma	nil
48	7-10-2020 13:03:15	prdhal@gmail.com	Prasant Ranjan Dhal	Mechanical engineering	I.G.I.T. SARANG	Yes	More than expected	Excellent	Very good	Strongly agree	Strongly agree	All the above	Excellent	Timing, course mateiral and quality of teaching	No suggestions.... It's an amazing course to cover.
49	7-10-2020 13:03:26	mkchavadi145@gmail.com	Mallikarjun. K. Chavadi	Science department	BVVS polytechnic bagalkot	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	Increasing customer satisfaction	Excellent	We will adopt FDP in our day to day life and also in education system	The training programme's of this kind should be conducted repeatedly.
50	7-10-2020 13:03:37	pnsimpi15@gmail.com	Priyadarshi Simpi	Mech.Engg.	B.V.V.S. Polytechnic , Bagalkot	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	Reducing process variability	Excellent	- Applications of six sigma - Concept - different tools of six sigma	- No
51	7-10-2020 13:03:49	deshpande.swetha1@gmail.com	Swetha Suresh kumar	Mechanical engineering	Thakur college of engineering	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	1. DMAIC concepts 2. Six sigma tools have to be done at all the phases of a product life cycle 3. Six sigma is a data driven approach based on the measurement done 4.importance of Realibity and FMEA in design and analysis phase	Hands on experience could be done for acquiring least yellow belt certifications
52	7-10-2020 13:03:50	angadsn@gmail.com	Angad S Naik	Mechanical Engineering	S.G. Balekundri Institute of Technology	Yes	Yes, met expectations	Good	Good	Agree	Agree	All the above	Good	DMAIC Approach for Business	nice session
53	7-10-2020 13:03:58	nagarathnabps@gmail.com	K NAGARATHNA	Electronics and Communication Dept	Bapuji polytechnic Shabanur, Davanagere	Yes	Yes, met expectations	Excellent	Very good	Strongly agree	Strongly agree	All the above	Very good	1 Concept of communication was well understood. 2 Understood applied mathematics	No
54	7-10-2020 13:04:00	sthalakatti35@gmail.com	Shambulinga Totappa Halakatti	E&C	B.V.V.S.Polytechnic(Autonomous), Bagalkot-587101	Yes	Yes, met expectations	Very good	Excellent	Agree	Strongly agree	All the above	Excellent	Teamwork, course values & six sigma techniques for improvement.	Network connectivity.
55	7-10-2020 13:04:03	padaganursk@gmail.com	Dr. Satyanarayan Padaganur	E & C department	BLDEA's V P Dr PGH College of engineering and technology Vijayapur	Yes	More than expected	Very good	Very good	Strongly agree	Strongly agree	All the above	Very good	multi-dimensional structured approach.	No
56	7-10-2020 13:04:12	pckme@becbgk.edu	Mr. Praveen Kolur	Mechanical Engineering	Basaveshwar Engineering College(Autonomous), Bagalkot	Yes	More than expected	Excellent	Excellent	Strongly agree	Agree	All the above	Excellent	Implementing the six sigma in the course delivery to improve the performances	NA
57	7-10-2020 13:04:16	mech007rakesh@gmail.com	Prof. RAKESH KUMAR MOHANTY	Mechanical Engineering	DRIEMS POLYTECHNIC	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly disagree	All the above	Excellent	Knowledge of six sigma method, sampling analysis, charts	NA
58	7-10-2020 13:04:21	sridevee@gmail.com	Sridevi N	Electronics and instrumentation engineering	Dr Ambedkar Institute of Technology	Yes	Yes, met expectations	Very good	Very good	Strongly agree	Agree	All the above	Very good	Exposure to six sigma in industry by experts Case studies by experts Simple examples to explain the concept	Informative and useful sessions, nicely organized

Online FDP on Six-Sigma

Day 5 Attendance

59	7-10-2020 13:04:35	123.rashmi@gmail.com	Rashmi Rekha Mishra	Instrumentation and Electronic Engineering	College of Engineering and Technology, Bhubaneswar ,Odisha	Yes	Excellent	Excellent	Excellent	Strongly agree	Agree	All the above	Excellent	Overview of Six sigma,its tools, analysis and design, different case studies delivered by dignitaries.	Nice and interactive session..
60	7-10-2020 13:04:40	sharatik68@gmail.com	SHARATH KUMAR U	ELECTRONICS AND COMMUNICATION	BAPUJI POLYTECHNIC DAVANGERE	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	1 - A lot of interaction and practices 2. Customer Focus (my key takeaway!) 3. There are many tools that can support you on a daily basis	Nothing
61	7-10-2020 13:04:40	Umeshtegempure1982@gmail.com	Umesh	Science	Govt polytechnic Aurad(B)	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Very nice and excellent sessions delivery by the experts	Very nice sessions and good arrangement oftraining
62	7-10-2020 13:04:43	sagupha.parween@gmail.com	SAGUPHA PARWEEN	Instrumentation and Electronics Engineering	College of Engineering & Technology, Bhubaneswar	Yes	Excellent	Very good	Excellent	Agree	Agree	All the above	Excellent	Overview of six sigma, Six sigma tools, and different casestudies delivered by the deigneteris	Connection quality may improved
63	7-10-2020 13:04:48	bpbadheel@gmail.com	B P Basavaraj	E & C	Bapuji Polytechnic Davangere	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Total Quality Management	Thanks
64	7-10-2020 13:04:48	nirmala.bai@dr-ait.org	Nirmala bai L	Electronics and Instrumentation engineering	Dr. Ambedkar institute of technology	Yes	More than expected	Excellent	Very good	Strongly agree	Agree	All the above	Excellent	Got to know many more things and mainly the sixsigma tools and it's applications	Useful session and Thank you for conducting it.
65	7-10-2020 13:05:09	rajuagasagi@gmail.com	RAJE NDRA S AGASAGI	Mechanical	Rural Polytechnic Huansbhavi	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	1. Got idea about six sigma 2. If possible will try to implement in our field. 3. We can improve our work procedures	If possible interaction with participants?
66	7-10-2020 13:05:15	mohita.anand.sharma81@gmail.com	Dr. Mohita Anand Sharma	School of Management	IMS UNISON UNIVERSITY, Dehradun	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Enhance a vision and mission of the organization and execute a six- sigma development plan in the organization.	NA
67	7-10-2020 13:05:16	salagar.raju@gmail.com	Rajashekhar Salagar	Computer Science and Engineering	BLDEA'S, V.P.Dr.P.G.Halakatti, CET, Vijayapur	Yes	More than expected	Very good	Very good	Strongly agree	Strongly agree	All the above	Excellent	Improve the process, quality, skills	No
68	7-10-2020 13:05:48	bdmallapur12@gmail.com	Dr Jayashree D Mallapur	Electronic and communication	Basaveshwar Engg College	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Understood the six sigma concept It's usage in research It's application in present scenario	Assignments could help to understand It more
69	7-10-2020 13:06:05	Nithyashree.26@gmail.com	Nithyashree S	Ece	Dr.AIT	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly disagree	All the above	Excellent	Knowledge	Nil
70	7-10-2020 13:06:10	arathipuranik@yahoo.com	ARATHI P	CSE	Dr.AIT, Bangalore-98	Yes	Yes, met expectations	Excellent	Very good	Agree	Agree	All the above	Very good	Problem recognition, solution,maintenance and improvement.	Thank you
71	7-10-2020 13:06:13	jkarloopia@me.iitr.ac.in	Jimmy Karloopia	Mechanical and Industrial Engineering	Indian Institute of Technology Roorkee	Yes	I thinkso	Good	Good	Agree	Agree	All the above	Good	Resourceful, informative, well planned	Make it more interactive
72	7-10-2020 13:06:15	siddushine19@gmail.com	Pandu Ranga .Y	ECE	Ses Polytechnic Siruguppa	Yes	Excellent	Very good	Very good	Agree	Agree	All the above	Excellent	Got the difference between the qualitative and quantitative. Aware of Fishbone method of process analysis.. DMAIC method of Managing and Controlling the Process in Any Industry or it be in Academic senerio..	If the true feedback is the the best teacher to improve and correct ourselves. Everything was Presented WELL .
73	7-10-2020 13:06:16	somuspujar@gmail.com	SOMASHEKHAR SHANKARAYYA PUJAR	E&C	B.V.V.S. POLYTECHNIC (AUTONOMOUS) BAGALKOT	Yes	More than expected	Very good	Excellent	Strongly agree	Agree	All the above	Excellent	1.Process improvement, 2.Process design & re-design 3.Process control.	None
74	7-10-2020 13:06:29	deepakkumta7@gmail.com	Deepak M Prabhu	Mechanical	Shree Vidhyadhiraj Polytechnic Kumta	Yes	Yes, met expectations	Excellent	Very good	Agree	Agree	All the above	Very good	Collaborative learning, preparing students for industry, self implementation	Videos should be incorporated along with slides during presentations. Any way done well in the first attempt. Thanks
75	7-10-2020 13:07:08	kiran.mandre@gmail.com	Kiran a mandre	E&C	B V V S POLYTECHNIC (A) Bagalkot	Yes	I thinkso	Good	Good	Neutral	Agree	All the above	Good	Improvement,process control & Process design	Webinar on Networking
76	7-10-2020 13:07:29	gopalganiga73@gmail.com	Gopal A Ganiga	Science Department	Rural Polytechnic Haunsabhavi Karnataka state	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Quality, low defects, precision at our work	No comments. The FDP was excellent
77	7-10-2020 13:07:37	mmgmath@gmail.com	Mahantesh M Ganganallimath	Mechanical Engineering	Basaveshwar Engineering College (A), Bagalkot	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	1. Importance of Six Sigma 2. Application of Six Sigma 3. Six sigma in Supply chain	FDP on Statistical Tools or Softwares
78	7-10-2020 13:07:41	kmk.bdt@gmail.com	Dr K Mohamed Kaleemulla	Mechanical Engineering Department	University BDT College Of Engineering	Yes	More than expected	Very good	Very good	Strongly agree	Strongly agree	All the above	Excellent	Knowledge, application and depth of subject	Technical issues must be looked
79	7-10-2020 13:07:51	rlalagodi@gmail.com	RAVI L ALAGODI	Civil Engineering	TSIT polytechnic Hubballi	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Knowledge	Very nice session
80	7-10-2020 13:08:41	jayasheelapatil@gmail.com	Smt Jayasheela R Patil	Electronics & Communication	Government (SGES) polytechnic Tarihal-Hubli	Yes	Yes, met expectations	Good	Good	Agree	Agree	Reducing process variability	Very good	Very informative	Nothing
81	7-10-2020 13:08:57	tsitvnaik11@gmail.com	VINAYAK. S. NAIK	AUTOMOBILE DEPARTMENT	TSIT POLYTECHNIC, HUBBALLI	Yes	Excellent	Excellent	Excellent	Agree	Agree	All the above	Excellent	Knowledge, information and application about six sigma	Timing and clarity in vision
82	7-10-2020 13:08:59	chetanars9@gmail.com	Chetana Shivanagi	Information Science and Engineering	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Topics included, Presentation, Communication	Include some more advanced topics
83	7-10-2020 13:09:25	vinodpuranik36@gmail.com	Dr. Vinod S Puranik	Industrial and Production Engineering	Basaveshwar Engineering College Bagalkot	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Knowledge of SIX SIGMA and its applications	It is OK
84	7-10-2020 13:09:29	hks.anand@gmail.com	H. K. SHANKARANANDA	Electronics & Communication Engineering	TMAES POLYTECHNIC(Govt Aided)	Yes	Yes, met expectations	Very good	Good	Agree	Agree	All the above	Very good	Teaching learning Various tools of management Implementation of six sigma in teaching	There were repetitive topics explained in all the sessions, except today's second session on Relability. Kindly see that each session presents different aspects...thank you
85	7-10-2020 13:09:50	jkarloopia@bm.iitr.ac.in	Jyoti Jinagal Karloopia	Management Studies	Indian Institute of Technology Roorkee	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Informative, knowledge, resourceful	Use some other platform for interactions
86	7-10-2020 13:10:00	pnsimpi15@gmail.com	Priyadarshi Simpi	Mech.Engg.	B.V.V.S.Polytechnic , Bagalkot	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	Reducing process variability	Excellent	- Applications - concept - Different tools	No
87	7-10-2020 13:10:04	smitesh.patravali@gmail.com	Smitesh Patravali	Computer Science and Engineering	SDM COLLEGE OF ENGINEERING AND TECHNOLOGY	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	Improving processes	Very good	Reduced defects Improve performance Organise products	Nil
88	7-10-2020 13:10:07	manjulahiloli@gmail.com	Mrs.H.T.Manjula	Information Science and Technology	P.V.P.Polytechnic, Bangalore	Yes	More than expected	Excellent	Very minimal	Agree	Strongly agree	All the above	Excellent	Information, knowledge	No
89	7-10-2020 13:10:19	veenapani.lect@gmail.com	VEENAPANI R	Mechanical Engineering	Government polytechnic Bagepalli	Yes	Yes, met expectations	Very good	Very good	Agree	Strongly agree	All the above	Excellent	What is Six Sigma and why is it important? What is Six Sigma? Six Sigma is a statistical-based, data-driven, disciplined approach and continuous improvement methodology for eliminating errors and defects in a process, service, and product. In simple terms, we can also say that "Six Sigma is a set of quality management technique intended to improve and upgrade your business processes by greatly eliminating the probability that an error or defect will occur.	Please conduct fdp based on reliability .very good fdp , well organized and thank u chaya mam for well coordination. Plz next time use some online websites like webinars for fdp, YouTube link is not so effective. Thank u
90	7-10-2020 13:11:01	talawarmn@gmail.com	Mahadev N .Talawar	E&E	B.V.V.S.Polytechnic Bagalkot	Yes	Yes, met expectations	Excellent	Excellent	Agree	Strongly agree	All the above	Excellent	Learning experiences. Development of organizations, cope up with changing scnerio	Sometime poor network we missed some /part of sessions
91	7-10-2020 13:12:06	rmkulkarni72@gmail.com	Ramachandra Kulkarni	Mechanical Engineering	BVVSPOLYTECHNIC Bagalkot	Yes	Excellent	Excellent	Excellent	Agree	Strongly agree	All the above	Excellent	Good	No
92	7-10-2020 13:12:10	bheemasenkri@gmail.com	Bheemasen Korlahalli	Automobile	Rural Polytechnic, Haunsbhavi	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Information, Knowledge and applications of six sigma	Except server problem
93	7-10-2020 13:12:15	amarlkhith@gmail.com	MAHANTESHA A	ELECTRICAL AND ELECTRONICS ENGINEERING	SES POLYTECHNIC (A), SIRUGUPPA	Yes	Excellent	Very good	Excellent	Agree	Agree	All the above	Excellent	1.Lean and six Sigma 2.DMADV AND DMAIC 3.QUALITY	DO BEST FDP
94	7-10-2020 13:12:31	basha.mustaq@gmail.com	Mustaq Basha	LRDE	DRDO	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Excellent	1.Knowledge 2.Team building 3. Process improvement	Nil
95	7-10-2020 13:12:32	tabumustaq@gmail.com	B Sajidha Thabassum	ECE	Dr Ambedkar Institute of technology	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Upgraded knowledge	No
96	7-10-2020 13:12:49	deepakkumta7@gmail.com	Deepak M Prabhu	Mechanical	Shree Vidhyadhiraj Polytechnic Kumta	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Collaborative learning, preparing students for industry ready, self improvement	Incorporate videos also during the sessions. Anyway best approach towards online FDP conducting. Nice approach
97	7-10-2020 13:12:58	veena@bmsit.in	Veena N	ISE	BMSIR&M	Yes	Excellent	Excellent	Excellent	Agree	Agree	All the above	Very good	Very good	good
98	7-10-2020 13:13:11	nileshdalai87@gmail.com	Mr. Nilesh Dalai	Mechanical	NIST, BERHAMPUR	Yes	Yes, met expectations	Excellent	Very good	Strongly agree	Agree	All the above	Excellent	Analysis Improve Control	Not Applicable
99	7-10-2020 13:13:28	mahadeviantin@gmail.com	Mahadevi.S.Banad	Electrical and Electronics dept.	B.V.V.S polytechnic	Yes	Excellent	Very good	Excellent	Agree	Strongly agree	All the above	Excellent	Enhancement of work efficiency Better quality work planning Improvement in solving personal and professional life problems	Technical problems should minimise
100	7-10-2020 13:13:58	ujwalashravani@gmail.com	Ujwala Sakhare	ETC	Goa Engineering College	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Management in organization,Need to focus on experience, psychology of winning	Excellent sessions. I would like to attend such courses in future.
101	7-10-2020 13:14:18	suvi123_k@yahoo.co.in	SUVARNA KABADI	CSE	GOVERNMENT POLYTECHNIC ZALAKI	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Improving business process with customer satisfaction with lowering defects	No
102	7-10-2020 13:14:19	shilpa.an@gmail.com	SHILPA A N	Electronics and Communication	Government polytechnic, Channasandra	Yes	More than expected	Very good	Very good	Strongly agree	Strongly agree	All the above	Excellent	Concepts of six sigma methodology, tools, applications	Well organized
103	7-10-2020 13:14:34	bhojupatil40025@gmail.com	SHIVAKUMAR A PATIL	Automobile Engineering	Poojya Doddappa Appa College of Engineering, Kalaburagi	Yes	More than expected	Excellent	Very good	Strongly agree	Strongly agree	All the above	Excellent	Gain good understanding of Six Sigma	Nicely co-ordinated Seminar. But seminar should be of maximum 1½ to 2 hours and start time at 10am.Personally I feel 9 am is too early.
104	7-10-2020 13:14:42	ratna.angadi2012@gmail.com	Ratna Angadi	Electronics and communications	Biluru Gurubasava Mahaswamiji Institutute of technology, Mudhol	Yes	Yes, met expectations	Excellent	Very good	Strongly agree	Strongly agree	All the above	Excellent	Learnt most of the things about six sigma	Good session
105	7-10-2020 13:14:44	kgsati@gmail.	Dr K G Satish	Mechanical	University BDT College of Engineering	Yes	Yes, met expectations	Very good	Very good	Strongly agree	Strongly agree	All the above	Excellent	Well organized, Excellent speakers and enhanced knowledge among participants.	-
106	7-10-2020 13:14:45	roopabmath@gmail.com	Roopa B Math	Information Science and Engineering	Basaveshwar Engineering College Bagalkot	Yes	More than expected	Good	Good	Neutral	Strongly agree	All the above	Excellent	1. Importance o Six Sigma. 2. Practical applications of Six Sigma. 3. Quality achievements in industry through Six Sigma.	Focus on application of Six Sigma in academic scenario.
107	7-10-2020 13:14:45	roopabmath@gmail.com	Roopa B Math	Information Science and Engineering	Basaveshwar Engineering College Bagalkot	Yes	More than expected	Good	Good	Neutral	Strongly agree	All the above	Excellent	1. Importance o Six Sigma. 2. Practical applications of Six Sigma. 3. Quality achievements in industry through Six Sigma.	Focus on application of Six Sigma in academic scenario.
108	7-10-2020 13:14:45	veereshalgur@rymec.in	Dr. VEERABHADRAPPA ALGUR	Mechanical Engineering	RAO BAHADUR Y MAHABALESWARAPPA ENGINEERING COLLEGE,BALLARI	Yes	More than expected	Very good	Very good	Strongly agree	Agree	All the above	Excellent	Introducing the six Sigma concept in to the class for students, applying the concept to the research activities	No comments
109	7-10-2020 13:14:49	soumya.bs@ dr-ait.org	Soumya BS	Electronics and Instrumentation Engineering	Dr.Ambedkar Institute of Technology	Yes	I thinkso	Very good	Good	Agree	Agree	All the above	Very good	Six Sigma can be applied to various aspects of Technology	Nil
110	7-10-2020 13:14:51	kanamadimr@gmail.com	Mrs.Megha R Kanamadi	Library and Information Center	B V V SANGHA	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	To improve the organization, To develop the organization	Excellent sessions
111	7-10-2020 13:14:54	Sahanachandrakanthaiah@gmail.com	Sahana C	Industrial engineering and management	Dr Ambedkar Institute of technology	Yes	Excellent	Very good	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Gained indepth knowledge about six sigma	No suggestion, thank you for the Informative and well organised sessions
112	7-10-2020 13:15:00	tarannum.n@gmail.com	Naheeda Tharannum B	Electronics and Communication Engineering	Government Engineering College,Raichur	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Knowledgeable	-
113	7-10-2020 13:15:38	priyaranjan.mech@gmail.com	Priya Ranjan Mallick	Mechanical Engineering	CET, Bhubaneswar	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Excellent	Software tool practice
114	7-10-2020 13:15:43	shashigadigi1234@gmail.com	G SASHIBHUSHAN	ECE	SIRMVIT	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Excellent, more information, more literature	Excellent
115	7-10-2020 13:15:54	rajashekharkm08@gmail.com	Rajashekhar K M	Science	Rural Polytechnic Haunsabavi Hirekerur	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Quality, Lower defects precision in our work	No
116	7-10-2020 13:16:20	kalyankumarjena@gmail.com	Kalyan Kumar Jena	CSE	Parala Maharaja Engineering College, Berhampur	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Valuable, informative, useful	Not required
117	7-10-2020 13:17:10	rera.123456@gmail.com	RADHA VELANGI	Electronics & Communication	Government Polytechnic Hubballi	Yes	More than expected	Excellent	Very good	Agree	Agree	All the above	Very good	The combined effects of Customer centric menas in our feild it will be student centric and management oriented .	THANK YOU FOR FDP.
118	7-10-2020 13:17:12	rajmst@gmail.com	Dr Rajashekhara S	Chemical Engineering	Siddaganga Institute of Technology	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	-	-

Online FDP on Six-Sigma

Day 5 Attendance

119	7-10-2020 13:17:18	mallikarjung346@gmail.com	Mallikarjun Gachchannavar	Electronics and communication engineering	Government polytechnic Hubli	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Reliability, About Qualitative and Quantitative Sigma tools	Nice arrangements and organized.
120	7-10-2020 13:17:37	hejwalagr@gmail.com	Hejwala G R	Science	Bapuji polytechnic Shabanur, Davangere	Yes	Excellent	Excellent	Excellent	Agree	Strongly agree	All the above	Excellent	Information, Knowledge and new ideas	Well done
121	7-10-2020 13:18:16	jggbgk@gmail.com	Dr. J. G.Ghantimath	Physics	Basaveshwar engineering college Bagalkot Karnataka	Yes	Excellent	Excellent	Very good	Strongly agree	Strongly agree	All the above	Excellent	I have to learn, expertise,inculcate 6sigma in my courses, department, research	To solve electricity,internet issues if recorded videos were provided early and participants were asked to go through videoes and come for discussion with resource person on scheduled will more effective.
122	7-10-2020 13:18:37	zkhazi@gmail.com	Zahidahmed.A.Khazi, Selection Grade Lecturer	Mechanical engineering	Rural Polytechnic (Govt.Aided) Haunsbhavi-581109	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Clear knowledge of six sigma,Implementation of same in our institution, finding FMEA in the completion of our goal, Good experts/ speakers availed in FDP,it is an model to colleges who are interested in conducting ict mode	Excellent wonderful informative program .
123	7-10-2020 13:18:39	cnmoorthi1975@yahoo.com	Mr.C.NATESAMURTHI	Mechanical Engineering	Bharathidasan Engineering College, Nattrampalli, Tirupattur Dt.	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	Increasing customer satisfaction	Good	About six sigma approach	Nice session
124	7-10-2020 13:19:03	vsbnotesise@gmail.com	Dr.Vandana Shreenivas Bhat	Information Science and Engineering	SDM College of Engineering and Technology Dharwad	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Understanding of concepts of Six Sigma	Best organised
125	7-10-2020 13:19:30	sharadabadasheshi@gmail.com	Sharada Badasheshi	E&C	Government residential women's polytechnic Shivamogga	Yes	More than expected	Excellent	Excellent	Agree	Agree	All the above	Very good	Informative Well organised Six sigma can be applied in any field to improve the quality	No
126	7-10-2020 13:19:33	doddaiahsv@gmail.com	Doddaiah SV	Mechanical Engineering	Govt CPC Polytechnic Mysuru. 570007	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	1.Imortance of Six Sigma in real life. 2.Imortance of Six Sigma in providing quality products and services. 3.Six Sigma as enabler in the Era of Industrie 4.0	Proper IT Connection and Network Team and facility if possible.
127	7-10-2020 13:19:54	sahanachandrakanthaiah@gmail.com	Sahana C	Industrial engineering and management	Dr Ambedkar Institute of technology	Yes	Excellent	Very good	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Gained indepth knowledge about six sigma and its application	No suggestion, sessions are informative and well organised. Thank you all
128	7-10-2020 13:20:37	shambhu15987@gmail.com	Prof.Shambhu Kumar	Electronics Engineering	MITS Gwalior	Yes	More than expected	Very good	Good	Strongly agree	Agree	All the above	Good	Very informative Very useful in current scenario Useful in research and development	Very good All Session and thanks for the all team members
129	7-10-2020 13:21:11	dshreenivas@yahoo.com	Prof.D.D.Bhat	Department of Mechanical Engineering	SDm College of Engineering and Technology Dharwad	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Enhanced knowledge of six Sigma concepts	Very well organised
130	7-10-2020 13:21:23	kalpu.krp@gmail.com	Kalpana patil	E&CE	Bvvs polytechnic bagalkot	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Speakers are good	Overal FDP is good
131	7-10-2020 13:21:23	nsridhar83@gmail.com	Sridhar N	ELECTRONICS AND COMMUNICATION	CMR INSTITUTE OF TECHNOLOGY, BENGALURU	Yes	Yes, met expectations	Very good	Good	Agree	Agree	All the above	Very good	Six Sigma basics, qualitative and quantitative analyses, Types and Methods	Overall good.
132	7-10-2020 13:22:03	vidyaonlinecourse@gmail.com	VIDYAVATI HUNAGUND	MCA	BASAVESHWAR ENGINEERING COLLEGE BAGALKOT	Yes	More than expected	Excellent	Excellent	Agree	Strongly agree	All the above	Excellent	Good presentation How to design sessions	No
133	7-10-2020 13:22:03	djshelkumta@gmail.com	Dayananda J Shet	Civil Engineering	Shree Vidyadhiraj Polytechnic Kumta	Yes	Yes, met expectations	Excellent	Very good	Agree	Agree	All the above	Very good	Educational Improvement, Collaborate Learning, Self Improvement	More case studies
134	7-10-2020 13:22:27	rajanisaachi@gmail.com	Rajani S.Pujar	Electronics and Communication Engineering	Basaveshwar Engineering College ,Bagalkot	Yes	Yes, met expectations	Very good	Good	Agree	Agree	All the above	Very good	Knowledge on process improvement, process design & re-design and process control.	No suggestions
135	7-10-2020 13:22:38	rajani.alugonda@gmail.com	ALUGONDA RAJANI	ECE	UCEK JNTUK KAKINADA	Yes	More than expected	Very good	Very good	Strongly agree	Strongly agree	All the above	Excellent	Actually I heard the term from this FDP only.now I have an idea about atleast SIX SIGMA.	Congratulations for successful completion of program.
136	7-10-2020 13:23:03	dshreenivas@yahoo.com	Prof.D.D.Bhat	Department of Mechanical Engineering	SDM College of Engineering and Technology Dharwad	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Enhanced knowledge	Best presentation
137	7-10-2020 13:23:26	neelakanthaguru@gmail.com	Neelakantha Guru	Electrical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	More than expected	Very good	Very good	Strongly agree	Strongly agree	All the above	Excellent	1. How to improve personal productivity 2. How to maintain quality in imparting technical education 3. How to improve the system reliability	For me the last session was beautiful because of the practical experience shared by the presenter. So speakers sharing practical experiences are highly appreciated.
138	7-10-2020 13:23:42	kogurus@gmail.com	GURURAJ S KORI	ECE	BVVS BGMIT Mudhol	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Very good	Basics of Six Sigma, Analysis of Data, Benefits of Six Sigma.	No
139	7-10-2020 13:23:43	das.sidharth30@gmail.com	SIDHARTH DAS	INSTRUMENTATION AND ELECTRONICS ENGINEERING	COLLEGE OF ENGINEERING AND TECHNOLOGY , BHUBANESWAR	Yes	Excellent	Excellent	Very good	Strongly agree	Agree	All the above	Excellent	Process and Methodology , Tools and Techniques , Mindset and Culture	Please share all the PPT slides to our registered mail id.
140	7-10-2020 13:24:24	nagarathnamm.h@dr-ait.org	Dr Nagarathnamma H	Mathematics	Dr Ambedkar institute of technology Bengaluru	Yes	Excellent	Very good	Very good	Agree	Strongly agree	All the above	Excellent	Good	No
141	7-10-2020 13:24:41	skumaramit07@gmail.com	AMIT KUMAR SWAIN	INSTRUMENTATION AND ELECTRONICS ENGINEERING	COLLEGE OF ENGINEERING AND TECHNOLOGY, BHUBANESWAR	Yes	Excellent	Excellent	Very good	Strongly agree	Agree	All the above	Excellent	ADAPTATION OF SIX- SIGMA IN THE INDUSTRIES. PROCESS AND METHODOLOGY, TOOLS AND TECHNIQUES, MINDSET AND CULTURE.	Please share all the PPTs to our email.
142	7-10-2020 13:24:46	patilhrbec@gmail.com	H.R.Patil	Mechanical Engineering	Basaveshwara Engineering College	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	CTQ, QFD, Six sigma tools	Supper
143	7-10-2020 13:24:55	nagarathnamm.h@dr-ait.org	Dr Nagarathnamma H	Mathematics	Dr Ambedkar institute of technology Bengaluru	Yes	Excellent	Very good	Very good	Agree	Strongly agree	All the above	Excellent	Good	No
144	7-10-2020 13:25:00	bnm@cet.edu.in	BISHNU NARAYAN MAHAPATRA	Mechanical	College of Engineering & Technology, Bhubaneswar	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	6 sign Implement in class room teachings 6 sigma In industrial application Reliability	FDP was wonderful.
145	7-10-2020 13:25:07	dmallapur@gmail.com	Dr. Dayanand G. Mallapur	Industrial and Production Engineering	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	In-depth knowledge about six-sigma Use age of modern tools and A powerful tool in research activity	If necessary can have some sort of assignments
146	7-10-2020 13:25:20	kgsati@gmail.com	Dr K G Satish	Mechanical	University BDT College of Engineering	Yes	Yes, met expectations	Very good	Excellent	Agree	Agree	All the above	Excellent	Well organized, excellent speakers and enhanced information for participants.	-
147	7-10-2020 13:25:51	shekhart7@gmail.com	CHANDRASHEKHAR A TUPPAD	AUTOMOBILE ENGINEERING	TSIT POLYTECHNIC, HUBBALLI	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Six sigma necessity, application, tools, measurements and case studies	Very useful FDP
148	7-10-2020 13:26:19	punithbekal@gmail.com	PUNITH BEKAL	COMPUTER SCIENCE AND ENGINEERING	KVG COLLEGE OF ENGINEERING SULLIA	Yes	More than expected	Very good	Very good	Strongly agree	Strongly agree	All the above	Excellent	How to implement six sigma in academics How to find a solution th EU this for a given problem Variety of tools which can be used	Apart from the small glitches in network, the organization and the coordinator and the organizers has taken lots of care about the various sessions. Was really enjoying al the sessions. Humble thanks to the entire committee and the organization for such a blissful event. Thanks a lot and Heartily congratulations for the success.
149	7-10-2020 13:26:22	sharadabadasheshi@gmail.com	Sharada Badasheshi	E&C	Government residential women's polytechnic Shivamogga	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Informative Well organized Six sigma can be applied in all fields to improve the quality	No suggestions
150	7-10-2020 13:26:33	vsbnotesise@gmail.com	Dr.Vandana S.Bhat	Information Science and Engineering	SDM College of Engineering and Technology Dharwad	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Better understanding of the concepts of Six Sigma	Best presentation
151	7-10-2020 13:26:36	jn.niranjan6272@gmail.com	Niranjan J Nanjayyanamath	Mechanical Engineering	KLE's C. B. Kore Polytechnic	Yes	Excellent	Excellent	Excellent	Agree	Agree	All the above	Excellent	Every things are good like excellent communication, faculties and learning environment.	No suggetion, good sessions
152	7-10-2020 13:27:12	Someshsingh.talk@gmail.com	Somesh Singh	Mechanical Engineering	Alpha College of Engineering	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Lots of new ideas	Share ppt
153	7-10-2020 13:27:15	mallika_hpn@rediffmail.com	Mallikarjuna H	E&E	STJ Polytechnic, Harapanahalli	Yes	Yes, met expectations	Good	Good	Agree	Agree	All the above	Very good	Many are there, like to explain the students in better way	Of course technical pronblems
154	7-10-2020 13:27:28	satyadas@soa.ac.in	Satya Ranjan Das	Computer Science and Engineering	Siksha 'O'Anusandhan University	Yes	Yes, met expectations	Excellent	Excellent	Agree	Strongly agree	All the above	Excellent	1. Increasing customer satisfaction, 2. Properly defining and maintaining processes, 3. Identifying and reducing faults	FDP may have more case studies
155	7-10-2020 13:27:52	chatwantpandher@gmail.com	Dr.Chatwant Singh Pandher	Mechanical Engg.	Guru Nanak Dev Engg. College, Ludhiana	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Listen to excellent sessions.	No
156	7-10-2020 13:28:03	dshreenivas@yahoo.com	Prof.D.S Bhat	Department of Mechanical Engineering	SDM College of Engineering and Technology Dharwad	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Enhanced knowledge	Best presentation
157	7-10-2020 13:28:05	katagi.jyoti@gmail.com	Jyoti Katagi	E&C Engineering	BGMIT, Mudhol	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Good insight into the Six Sigma	-
158	7-10-2020 13:28:16	poornima.chanal@gmail.com	Poornima Chanal	Electronics and Communication Engineering	Basaveshwar Engineering College	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Very good	Basics and applications of six sigma	No
159	7-10-2020 13:28:38	prakashckm2010@gmail.com	Prakash T	Electrical and Electronics	DACG(Govt) Polytechnic	Yes	Yes, met expectations	Very good	Very good	Strongly agree	Agree	All the above	Very good	Knowledge about quality Importance of quality Adoptation of six sigma	None
160	7-10-2020 13:28:54	ameen.gpt2013@gmail.con	AMEENULLAH KHAN M.B	COMPUTER SCIENCE ENGINEERING	GOVERNMENT POLYTECHNIC MUDHOL	Yes	More than expected	Excellent	Excellent	Agree	Strongly agree	All the above	Excellent	1. Sessions were on the Topic without any irrelevant information. 2. Presentation was very nice. 3. Can be implemented in our organizations.	1. The timing of first session was not suitable for many of the participants as all were from home. 2. So it would be better if the session start from 10 Am Apart from this everything is superb.
161	7-10-2020 13:29:01	rudresh@bmsit.in	Dr. Rudresh D Shirwaikar	ISE	BMSIT&M	Yes	Yes, met expectations	Very good	Okay	Agree	Agree	Reducing process variability	Excellent	Understanding Six Sigma, How to apply it for any domain. Advantages and Disadvantages of six sigma	More examples on Six Sigma for Education and software industry.
162	7-10-2020 13:29:12	danu.noola@gmail.com	Daneshwari A Noola	Information Science	BLDEA's V P Dr P G Halakatti College of Engineering and Technology	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	What is six sigma improve processes and quality improvement	All well
163	7-10-2020 13:29:13	nsmece@gmail.com	Neelambika I.Jirankali	Electronics and Communication	Anjuman - E - Islam Polytechnic, Gadag.	Yes	Excellent	Excellent	Excellent	Agree	Agree	All the above	Excellent	Enhanced knowledge about six sigma,Excellent presentstion & Doubts are cleared.	No
164	7-10-2020 13:29:24	doddaiahsv@gmail.com	Doddaiah SV	Mechanical Engineering	Govt CPC Polytechnic Mysuru 570007	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	1.Imporance. of SixSigma. 2.Importantance. Of SixSigma in the real life. 3.Six Sigma as enabler in the Era of Industrie 4.0	Proper Network Facility
165	7-10-2020 13:30:33	santosharch80@gmail.com	Santosh Kumar	Planning	College of Engineering and Technology Bhubaneswar	Yes	Yes, met expectations	Very good	Very good	Strongly agree	Agree	All the above	Very good	Problem identification, Technical methodology, Process improve ment	Technical issues in presentation should be minimised.
166	7-10-2020 13:31:29	Pgmundas@gmail.com	P G Mundas	Mechanical	BVVS POLYTECHNIC (AUTONOMOUS), Bagalkot	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Process control, process mgmt. And process design	No
167	7-10-2020 13:31:52	zkhazi@gmail.com	Zahidahmed.A.Khazi, Selection Grade Lecturer	Mechanical engineering	Rural Polytechnic (Govt.Aided) Haunsbhavi-581109	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	This program has given valuable information about six sigma, implementation of it in our institution, what are the FMEA in implementation of it. This program is model for others who wants to conduct through ICT mode, nice arrangements of expert speakers.	Excellent wonderful informative program
168	7-10-2020 13:32:17	girishgv1@gmail.com	GIRISH G V	Mechanical Engineering	JNN COLLEGE OF ENGINEERING SHIMOGA KARNATAKA	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Reducing process variability Increasing customer satisfaction Improving process	Ok fine
169	7-10-2020 13:32:20	shashigadg1234@gmai.com	G SASHIBHUSHAN	ECE	SIRMVIT	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Excellent, literature, more information	Excellent
170	7-10-2020 13:32:36	ncnaik@cet.edu.in	Naresh Chandra Naik	Department of I&EE	College of Engineering and Technology, Bhubaneswar	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Learned many things about quality control	Satisfied
171	7-10-2020 13:32:56	Thanusha24@gmail.com	USHA RANI M.A	Telecommunications engineering	Dr.Ambedkar Institute of Technology,Bangalore 56	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Excellent	More session

Online FDP on Six-Sigma

Day 5 Attendance

172	7-10-2020 13:33:10	santosharch80@gmail.com	Santosh Kumar	Planning	College of Engineering and Technology Bhubaneswar	Yes	Yes, met expectations	Very good	Very good	Agree	Strongly agree	All the above	Very good	Problem identification Technical methodology Process improvement	Technical issues during presentation should be minimised
173	7-10-2020 13:33:11	rsachin1494@gmail.com	Sachin R	Instrument Management	HSBC	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Six sigma tools and applications. Six sigma in different scenarios and industries.	Everything was well planned and met the expectationd
174	7-10-2020 13:34:21	vkparvati@gmail.com	Vasudev Parvati	Information Sc.& Engg.	SDM College of Engineering and Technology Dharwad	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	The principle,the method and the application	Some examples from Engineering education
175	7-10-2020 13:35:28	aruntomar.tomar20@gmail.com	ARUN KUMAR SINGH TOMAR	Electrical Engineering	Rustam Ji Institute of Technology, Tekanpur, Madhya Pradesh	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	(1)six Sigma is a statistical based methodology (2) Organisation tools (3) Improvement in profits	New developments should be included
176	7-10-2020 13:35:52	nsmece@gmail.com	Neelambika I.Jirankali	Electronics and Communication	Anjuman- E- Islam Polytechnic,Gadag.	Yes	Excellent	Excellent	Very good	Agree	Agree	All the above	Excellent	Enhanced knowledge about six sigma, Presentations were excellent , Doubts are cleared.	No Sir.
177	7-10-2020 13:36:00	cmishra@cet.edu.in	CHANDRABHANU MISHRA	Instrumentation and Electronics Engineering	College of Engineering and Technology	Yes	More than expected	Excellent	Very good	Agree	Agree	All the above	Very good	(1) Example on Evaluation of Six Sigma in Academics (2) Tools of Qualitative Analysis (3) Tools of Quantitative Analysis (4) Techniques of identifying Practical Problem, Statistical Problem, Statistical Solution and Practical Solution	More Examples on Data Analytics related to Six Sigma
178	7-10-2020 13:37:28	pgsiddesh@gmail.com	GAVISIDDESHA PATTANASHETTY	MECHANICAL ENGINEERING	BELLARY INSTITUTE OF TECHNOLOGY AND MANAGEMENT	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Good	All session	Other topics like optimization techiniques for engineering
179	7-10-2020 13:37:50	suneethagksmg@gmail.com	suneetha g k	GRWPT	govt	Yes	Yes, met expectations	Very good	Very good	Agree	Strongly agree	All the above	Excellent	how rectify the defects how to overcome the problem fulfill customer needs	audio quality should improve
180	7-10-2020 13:38:04	chandrumk09@gmail.com	Chandrashekargouda.M.Kaggalagowdar	Mechanical Engineering	Smt.Kamala &Sri Venkappa M Agadi College of Engineering and Technology	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Excellent	Concepts of six sigma , Implementation of six sigma in industries. Content and flow of FDP is very excellent.	Well organized
181	7-10-2020 13:38:05	manjunath.gibbs@gmail.com	Manjunath S.Gabasavalagi	Computer Science & Engineering	BGMIT, Mudhol	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	About Six Sigma tools, Methodology,Process etc	-
182	7-10-2020 13:38:16	davanageri.ss@gmail.com	Somalingappa S Davanageri	Mechanical	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Yes, met expectations	Very good	Okay	Agree	Agree	All the above	Very good	To control Quality and their methods	NC
183	7-10-2020 13:39:30	saritamahapatra4@gmail.com	Sarita Mahapatra	Computer Science and Information Technology	Siksha 'O' Anusandhan University	Yes	More than expected	Excellent	Very good	Strongly agree	Strongly disagree	All the above	Excellent	a. Clear process model is more or equi important than implementation, b. Regular feedback mechanism should be used for process improvement, c. Customer satisfaction is of utmost importance.	More mathematical models could have been made it more interesting.
184	7-10-2020 13:40:32	vmakdree@gmail.com	Mallikarjun S H	Electronics and communication engineering	Government polytechnic Kampli	Yes	Yes, met expectations	Excellent	Very good	Strongly agree	Agree	All the above	Very good	--	---
185	7-10-2020 13:40:44	meghuhalawar@gmail.com	Muktarani Halawar	Electronics and Communication	Government polytechnic Mundgod, Uttarkannada (part time faculty)	Yes	I thinkso	Very good	Good	Neutral	Agree	All the above	Very good	1.This FDP program helped to understand short snap about six sigma. 2. This program made to understand how to improve the process and how to create process by DMAIC and DMADV methods. 3.Came across the knowledge about lean and six sigma and their differences. And gain the knowledge about quantity, quality, tools , rules and needs of six sigma.. I thank BEC team for organizing such a underfull and necessary FDP program... Expecting such more program in future from ur team.. thank you whole team..	Please take care little about network issue... Other than this everything is nice.. and thank you Chaya madam for very good cooperation
186	7-10-2020 13:41:33	ashwinilaxman@bmsit.in	Ashwini N	Information Science and Engineering	BMS Institute of Technology and Management	Yes	Yes, met expectations	Excellent	Very good	Strongly agree	Agree	All the above	Excellent	Real time examples, case study	Nothing
187	7-10-2020 13:41:41	preetigoudar.bgk@gmail.com	Preeti R Goudar	Information Science and Technology	B V V S Polytechnic (Autonomous), Bagalkot	Yes	I thinkso	Good	Good	Agree	Agree	All the above	Good	PPT	Nothing
188	7-10-2020 13:41:58	sudhansudwibedi@gmail.com	SUDHANSU RANJAN DWIBEDI	INSTRUMENTATION AND ELECTRONICS ENGINEERING	COLLEGE BOF ENGINEERING AND TECHNOLOGY BHUBANESWAR	Yes	Yes, met expectations	Excellent	Very minimal	Strongly agree	Strongly agree	All the above	Excellent	It is a highly structured and logical TECHNOLOGY.The structure followed passed through DMAIC. We can improve our organisation by implementing six sigma TECHNOLOGY.it will improve bottom line profit	By increasing qualitative techniques and efficiency and more dependent inputs and considering today's present scenario .,we can reach at final goal
189	7-10-2020 13:42:50	rekroy24@gmail.com	Rekha S R	Electronics and Communication	Bapuji Polytechnic Shabanur,Davangere	Yes	Yes, met expectations	Good	Good	Agree	Agree	All the above	Good	Information about 6sigma , Application of core subject mathematics , Creative thinking.	Everything was Good
190	7-10-2020 13:43:39	bbdigit@gmail.com	BIBHUTI BHUSAN CHOUDHURY	department of mechanical engineering	I.G.I.T SARANG	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Helps Nurture Managerial and Leadership Ability,Improve Business Processes and Sustain Quality Improvement,Gain Hands-On Experience in Quality Management.	NA
191	7-10-2020 13:43:46	aruntomar.tomar20@gmail.com	ARUN KUMAR SINGH TOMAR	Electrical Engineering	Rustam Ji Institute of Technology, Tekanpur, Madhya Pradesh	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	(1) organisation tools (2) Statistical methodology (3) Increasing profit	New developments should be included
192	7-10-2020 13:43:46	kkgautam4970@gmail.com	Krishna Kant Gautam	Electrical Engineering	Rustamji Institute of Technology	Yes	More than expected	Very good	Very good	Strongly agree	Agree	All the above	Excellent	Organisational Tools ,Quality focus,Data driven approach	This type of FDP should be organised every year on same dates if possible
193	7-10-2020 13:46:06	sai_9293137273@yahoo.com	Mr. CHAPPELI SAI KIRAN	Mechanical Engineering	CVR COLLEGE OF ENGINEERING	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	All not three	No
194	7-10-2020 13:47:51	vinuthak_ise2014@bmsit.in	vinuthak_ise2014@bmsit.in	Ise	Bmsit &M	Yes	Excellent	Excellent	Very good	Agree	Agree	All the above	Very good	Overall knowledge on six sigma	All sessions were good
195	7-10-2020 13:48:09	Parvatidhotarad12@gmail.com	Parvati M Dhotrad	Civil	BVVS POLYTECHNIC (AUTONOMOUS), BAGALKOT	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Process management, process control and process design	No
196	7-10-2020 13:48:25	poornavs65@gmail.com	Poorna B.Bhagawati	Electronics and Instrumentation Engineering	Basaveshwar Engineering College	Yes	Yes, met expectations	Excellent	Excellent	Agree	Strongly agree	All the above	Excellent	Quantitative tools, qualitative tools, analysis, fault detection, measures	Well organized, no suggestions 👍
197	7-10-2020 13:48:45	pal.jatinder74@gmail.com	Jatinder Pal	Mechanical Engineering	Guru Nanak Dev Engineering College Ludhiana	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	1.basic tools of six sigma.2 DMAIC 3.FMEA	syllabus should be Divided in all speakers of six sigma but they want to deliver otherwise there will be repetition of many topics which is not required.at the end I want to say all the sessions were very valuable. Thanks to organizers
198	7-10-2020 13:49:34	shwethaec48@gmail.com	Shwetha N	ECE	Dr.Ambedkar Institute of Technology	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Six Sigma Fundamentals	Nil
199	7-10-2020 13:50:30	apratna@gmail.com	Smt. Rathprabha. P. Araganji.	Physics	B. E. C. Bagalkot	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Need to focus on quality not just education	No suggestions.
200	7-10-2020 13:50:43	rajumattikpl@gmail.com	Raju S. Matti	Mechanical Engineering	Basaveshwar Engineering College, Bagalkot	Yes	Yes, met expectations	Very good	Excellent	Strongly agree	Agree	All the above	Excellent	Enhancement of knowledge. Why 6 sigma used. Where 6 sigma used.	Congratulations, keep it up.
201	7-10-2020 13:51:07	rajumattikpl@gmail.com	Raju S. Matti	Mechanical Engineering	Basaveshwar Engineering College, Bagalkot	Yes	Yes, met expectations	Very good	Excellent	Strongly agree	Agree	All the above	Excellent	Enhancement of knowledge. Why 6 sigma used. Where 6 sigma used.	Congratulations, keep it up.
202	7-10-2020 13:51:13	Kodbiel16@gmail.com	Dr. DEVENDRAPPA K C	Mechanical engineering	Bapuji Institute of Engineering and Technology	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	Lowering defects	Very good	From this FDP gain the six sigma knowledge	Program is excellent
203	7-10-2020 13:51:23	Kerenalli@gmail.com	Sudarshana Kerenalli	Ise	AIET MOODBIDRI	Yes	Yes, met expectations	Good	Good	Neutral	Agree	All the above	Very good	Quality is more important but expensive to achieve...	Nill
204	7-10-2020 13:51:35	Kerenalli@gmail.com	Sudarshana Kerenalli	Ise	AIET MOODBIDRI	Yes	Yes, met expectations	Good	Good	Neutral	Agree	All the above	Very good	Quality is more important but expensive to achieve...	Nill
205	7-10-2020 13:52:45	shilpa.kc2@gmail.com	Dr.Shilpa K.C	Electronics and Communications Engineering	Dr.Ambedkar Institute of Technology	Yes	Yes, met expectations	Very good	Okay	Agree	Agree	All the above	Very good	concepts of six sigma	nil
206	7-10-2020 13:52:58	shalini.shalu164@gmail.com	Dr. Shalini H S	MBA	Acharya Bangalore B-School	Yes	More than expected	Excellent	Very good	Strongly agree	Strongly agree	All the above	Excellent	We have learnt what is six sigma? How it evolved? How to calculate measures of central tendency? And how to check for reliability in six sigma?	The only problem faced was connectivity. Though the speakers and coordinators did an excellent job, the technical problem posed a challenge in continuous learning. So that needs to be taken care. Bhat madam has done a wonderful job by organising such a knowledgeable FDP.
207	7-10-2020 13:53:10	sujatapm@rvce.edu.in	Sujata Priyambada Mishra	ECE	RVCE Bangalore	Yes	More than expected	Excellent	Very good	Strongly agree	Agree	All the above	Very good	strategic and operational issues of process improvement and variation reduction. Six-sigma is a measure of quality that strives for near perfection. It is a disciplined, data-driven approach for eliminating defects.	Timing can be changed
208	7-10-2020 13:53:17	arun.shidling@gmail.com	Arun Shidling	Physics	Mahesh PU College	Yes	Yes, met expectations	Very good	Good	Neutral	Agree	All the above	Very good	1. Learnt a new technique for running business efficiently, "Six Sigma method". 2. Understanding of the do's and don't in a business by analysis of all the aspects. 3. Learnt about difference about lean and sigma. Also learnt about quantity, quality, accessibilty, needs and rules of six sigma.	I thank BEC for organising the much needful FDP. I thank the whole team and expect such programs again one near future.
209	7-10-2020 13:53:19	heggannavarbalesh@gmail.com	BALESH S HEGGANNAVAR	Science	Tippu Shaheed Institute of Technology Hubli	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Six sigma tools, Lean six sigma, Activities and Tools	No
210	7-10-2020 13:54:05	shilpa.kc2@gmail.com	Dr.Shilpa K.C	Electronics and Communications Engineering	Dr.Ambedkar Institute of Technology	Yes	Yes, met expectations	Good	Very good	Agree	Agree	All the above	Very good	fundamentals concept of six sigma	nil
211	7-10-2020 13:55:33	anjana.malaj@gmail.com	ANJANA P MALAJ	Electrical and electronics engineering	K L E S Polytechnic,Mahalingpur	Yes	Excellent	Excellent	Excellent	Strongly disagree	Strongly agree	All the above	Excellent	-	Nothing
212	7-10-2020 13:56:21	bighnesh.singh@gmail.com	BIGHNESWAR BALIYARSINGH	Dept. of Biotechnology	College of Engineering and Technology, BBSR	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Very good	1. Remove Non-Value-Added steps and waste. 2. Lean Six Sigma Tools, 3. DMAIC Measure	NA
213	7-10-2020 13:56:27	bhavyasati@bmsit.in	Bhavya G	ISE	Bmsit&m	Yes	More than expected	Excellent	Good	Strongly agree	Strongly agree	All the above	Excellent	Learnt various technologies under six sigma	Good
214	7-10-2020 13:58:52	sujagptbgk@gmail.com	Sujatha P	CSE	Government Polytechnic Bagalkot	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Industrial needs, process improvement, effective tool	Timings
215	7-10-2020 13:59:17	sheela@bmsit.in	Dr. Sheela Kathavate	Information Science and engineering	BMS Institute of Technology & Management	Yes	Yes, met expectations	Very good	Very good	Strongly agree	Agree	Reducing process variability	Excellent	informative, very good and useful	well done
216	7-10-2020 13:59:19	magadumalka99@gmail.com	Alkawati Magadum	Computer science	Abhinav college of computer science and management Pune.Maharastra	Yes	Yes, met expectations	Excellent	Excellent	Agree	Strongly agree	All the above	Excellent	Useful for Business application, project management studies.	No
217	7-10-2020 14:00:33	patnaik.samarjit@cet.edu.in	Samarjit Patnaik	Electrical Engineering	CET Bhubaneswar	Yes	More than expected	Excellent	Very good	Agree	Strongly agree	All the above	Excellent	Improvement of process to reduce defects	Projects and assignments
218	7-10-2020 14:01:41	satyaecourse@gmail.com	SATYAPRAKASH SWAIN	CS	IMIT	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Six sigma tools, processes flow, systematic and scientific	Nil
219	7-10-2020 14:01:51	kumarimbps@gmail.com	Mrs. KUMARI M	Science Department	Bapuji Polytechnic Shabanur Davangere	Yes	Excellent	Excellent	Very good	Strongly agree	Strongly agree	All the above	Excellent	Knowledge, adoption and applications	Conduct more programs
220	7-10-2020 14:02:34	deepakkumta7@gmail.com	Deepak M Prabhu	Mechanical	Shree Vidhyadhiraj Polytechnic Kumta	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Collaborative learning, Industry ready for students, self improvement	Done well in first attempt
221	7-10-2020 14:04:05	varshasvvaidya@gmail.com	Varsha Shivaji Jadhav	Information Science	Sdm College Of Engineering And Technology	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Six sigmatools and techniqus	Overall good
222	7-10-2020 14:04:05	sanatps@gmail.com	Sanath Kumar TP	Electrical and Electronics Engineering	Smt. Kamala And Sri Venkappa M Agadi College Of Engineering And Technology	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Very good	Process improvement, Process design and Process control	No suggestions

Online FDP on Six-Sigma

Day 5 Attendance

223	7-10-2020 14:04:19	sujatapm@rvce.edu.in	Sujata Priyambada Mishra	ECE	RVCE Bangalore	Yes	More than expected	Very good	Very good	Agree	Strongly agree	All the above	Very good	strategic and operational issues of process improvement and variation reduction. Six-sigma is a measure of quality that strives for near perfection. It is a disciplined, data-driven approach for eliminating defect.	Timings could be changed
224	7-10-2020 14:05:06	siddushine19@gmail.com	Panduranga Y	ECE	SES POLYTECHNIC SIRUGUPPA	Yes	Excellent	Very good	Very good	Agree	Agree	All the above	Very good	Already submitted Overview of How one can apply in any industry.	Good
225	7-10-2020 14:06:14	deepabendigeri12@gmail.com	Deepa Bendigeri	ISE	SDM college of Engineering and technology	Yes	More than expected	Very good	Very good	Agree	Strongly agree	All the above	Very good	Six sigma tools	Good
226	7-10-2020 14:06:50	chinnuchotu0802@gmail.com	Venkatesh Dixit C Y	Electronics & Instrumentation Engg	UBDT College of Engineering	Yes	Yes, met expectations	Very good	Good	Agree	Agree	Increasing customer satisfaction	Good	I learnt good knowledge	It was a good sessions
227	7-10-2020 14:07:10	Praveensindagi@gmail.com	PRAVEENA SINDAGI	Electronics and Communication Engineering	Government Engineering College Raichur	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	.	.
228	7-10-2020 14:09:10	kcsbgk@gmail.com	Dr K Chandrasekhar	Physics	Basaveshwar Engineering College(A) Bagalkot	Yes	Excellent	Very good	Very good	Strongly agree	Strongly agree	All the above	Excellent	Learnt about Six Sigma, will try to implement six sigma tool in the college	FDP was well organised
229	7-10-2020 14:10:29	shivaganaik@gmail.com	H shivaganaik	Electronics and Electronics Engineering	B V V S POLYTECHNIC (A) Bagalkot	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Learned the process of Management. Also learned use of telegram.	thank you for opportunities
230	7-10-2020 14:11:45	arathiushara@gmail.com	Arathi N	Computer science department	PVP Polytechnic	Yes	Excellent	Excellent	Excellent	Strongly agree	Agree	All the above	Excellent	I understood clearly how & where to use six sigma	No
231	7-10-2020 14:11:49	umrpatil@gmail.com	Milind Ravindra Patil	Applied Science Physics	Government Polytechnic Jalgaon	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Knowledge information technology	Excellent
232	7-10-2020 14:13:22	umrpatil@gmail.com	Milind Ravindra Patil	Applied Science Physics	Government Polytechnic Jalgaon	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Knowledge information technology	Excellent
233	7-10-2020 14:14:04	ambreenmulla11@gmail.com	Ambreen Saba Mulla	Physics	SECAB's A.R.S.Inamdar Degree College for Women,Vijayapura	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good		No
234	7-10-2020 14:14:54	ayntps@gmail.com	NAVALGUND AKKAMAHADEVI	ELECTRICAL & ELECTRONICS ENGG	SGES RPT TARIHAL, HUBBALLI	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Process improvement, Process Control, Process Design	No suggestions
235	7-10-2020 14:15:27	Shwethadm80@gmail.com	Shwetha D M	E and C	GRWPT SHIMOGA	Yes	More than expected	Excellent	Very good	Agree	Strongly agree	All the above	Excellent	Knowledge on six sigma Its applications Concept and methods	No
236	7-10-2020 14:18:09	megerigb@gmail.com	Dr GANGADHAR B MEGERI	Biotechnology	Basaveshwara Engineering College Bagalkot	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Agree	All the above	Excellent	Reducing the defects, customer satisfaction, and reducing the process variability	Good information from fdp
237	7-10-2020 14:18:44	sharfu.t@gmail.com	Sharfuddin A Tadul	E&C	Anjuman-E-Islam Polytechnic Gadag	Yes	More than expected	Very good	Good	Neutral	Agree	All the above	Good	Knowledge,Updated Information, Skills	Time should be scheduled as per participants convenience
238	7-10-2020 14:21:01	myself@manik.in	Manik Chand Patnaik	Department of CSE	Roland Institute of Technology	Yes	More than expected	Very good	Very good	Strongly agree	Strongly agree	All the above	Excellent	Improving processes and reducing variability, Lowering Defects and Improving customer satisfaction	Please ensure better network connectivity. Rest is fine.
239	7-10-2020 14:21:58	skm.gec@gmail.com	santosh kumar maharana	Computer science and engineering	College of Engineering and Technology Bhubaneswar	Yes	Yes, met expectations	Excellent	Very good	Strongly disagree	Strongly disagree	All the above	Excellent	Knowledge, understanding, skills	Well done keep it up
240	7-10-2020 14:23:04	vinay.shettar56@gmail.com	Vinay Shettar	Electronics and Communication Engineering	BGMIT Mudhol	Yes	More than expected	Excellent	Very good	Neutral	Agree	All the above	Very good	Reducing Defect Stable process	No
241	7-10-2020 14:24:24	ashwini.r@dr-ait.org	Mrs. Ashwini R	Mathematics	Dr Ambedkar Institute of Technology	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Good sessions, nice presentations, well organised	NA
242	7-10-2020 14:24:26	snehabkotin@gmail.com	Sneha Kotin	Electronics and Communication Engineering	BGMIT Mudhol	Yes	More than expected	Excellent	Very good	Neutral	Agree	All the above	Excellent	Reducing defects to make stable system	No
243	7-10-2020 14:25:09	ajitpuce@gmail.com	Ajit Kumar Pattanaik	Mechanical Engineering	Government College of Engineering Kalahandi Odisha	Yes	Yes, met expectations	Very good	Good	Agree	Neutral	All the above	Good	NA	Ok
244	7-10-2020 14:25:33	skpradhan@cet.edu.in	Dr. Saroj Kumar Pradhan	Mechanical Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Did not meet	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Reducing process variability, reducing defects, lean process vs six Sigma	Excellently managed
245	7-10-2020 14:25:38	ndutt82@yahoo.co.in	Narottam dutt upadhyay	Electrical engineering	Vikrant institute of technology and management ,Gwalior	Yes	Yes, met expectations	Very good	Okay	Agree	Agree	All the above	Excellent	Nice fdp	Well managed fdp
246	7-10-2020 14:26:19	nagarajbhat@rvce.edu.in	Nagaraj Bhat	ECE	RV College of Engineering	Yes	Excellent	Excellent	Very good	Strongly agree	Strongly agree	All the above	Excellent	Learning	Nil
247	7-10-2020 14:26:57	anuj.y9@gmail.com	Anuj Kr. Yadav	Computer science	BIET ,Jhansi	Yes	I thinkso	Very good	Okay	Agree	Neutral	Lowering defects	Good	Knowledge presentation explaination	Nothing
248	7-10-2020 14:28:47	ss128.shettar@gmail.com	SANGEETA SHETTAR	Electronics and Communication engg	BVVS Polytechnic (Autonomous), Bagalkot	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Excellent	Quality, informative and impressive	Other platform to improve delivery of the sessions
249	7-10-2020 14:28:49	girishgv1@gmail.com	GIRISH G V	Mechanical Engineering	JNN COLLEGE OF ENGINEERING SHIMOGA KARNATAKA	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Reducing process variability Increasing customer satisfaction Improving processes	Ok fine
250	7-10-2020 14:29:00	girishgv1@gmail.com	GIRISH G V	Mechanical Engineering	JNN COLLEGE OF ENGINEERING SHIMOGA KARNATAKA	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Reducing process variability Increasing customer satisfaction Improving processes	Ok fine
251	7-10-2020 14:29:48	hammigimanjunath@gmail.com	Manjunath Hammigi	Civil engineering	Dr.G.S.Melkote Rural Polytechnic Kuknoor	Yes	Yes, met expectations	Good	Very good	Agree	Strongly agree	All the above	Very good	It's very helpful it give s direction to over come defects	Not required
252	7-10-2020 14:30:33	swagatikacharya1610@gmail.com	Swagatika Acharya	Electronics and instrumentation engineering	College of Engineering and Technology, Bhubaneswar	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Process and methodology, tools and techniques, mindset and cultures	The FDP was wonderful and I learnt many things from these sections.I will look forward to attend this type of FDP and webinars on new technologies.
253	7-10-2020 14:31:02	asitpanda76@gmail.com	Asit Kumar Panda	Electronics and Instrumentation Engineering	College of Engineering and Technology, Bhubaneswar	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Process and Methodology, Tools and Techniques, Mindset and Culture etc	FDP was successfully completed as expected. Now I'm looking forward to new FDPs like six sigma techniques in future. All the session are really very informative.
254	7-10-2020 14:31:28	sashmitn@gmail.com	Sasmita kumari Nayak	IEE	CET, Bhubaneswar	Yes	Yes, met expectations	Very good	Excellent	Strongly agree	Strongly agree	All the above	Excellent	1."Six Sigma" is a methodology adopted by companies to reduce defects thereby improves revenue and increase customer satisfaction. 2."Six sigma"is a set of tools. 3.Data is very important.	No suggestions. In this critical situation you have done a great job.
255	7-10-2020 14:31:33	dipakswain@cet.edu.in	Dipak ranjan swain	Electrical engineering	CET Bhubaneswar	Yes	Yes, met expectations	Very good	Good	Agree	Agree	All the above	Very good	Really learning a lot	No thanks
256	7-10-2020 14:32:13	siddharthjeet7@gmail.com	Siddharth Jeet	Mechanical Engineering	Centre for Advanced Post Graduate Studies (BPUT), Rourkela	Yes	Yes, met expectations	Good	Good	Agree	Agree	All the above	Good	Structured & Organized case studies gave me an insight depth to use the six sigma methodologies to achieve & apply it on both industrial/research oriented issues.	Try to avoid technical glitches
257	7-10-2020 14:32:14	deepinder13@gmail.com	DEEPINDER SINGH	MECHANICAL ENGINEERING DEPARTMENT	GURU NANAK DEV ENGINEERING COLLEGE LUDHIANA	Yes	Yes, met expectations	Excellent	Very good	Strongly agree	Agree	All the above	Very good	1. Understand the work process well 2. Focus on customers 3.Stop defects by controlling variations	Pre recorded lectures of all respective speakers is better option for interrupted sessions
258	7-10-2020 14:32:30	baruaabhishek69@gmail.com	ABHISHEK BARUA	Mechanical Engineering	Centre for Advanced Post Graduate Studies, BPUT, Rourkela, Odisha	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Good industrial exposures and case studies, basics of quality management, overview of six sigma for applying it in my research work	though some technical issues, still FDP went in a smooth manner
259	7-10-2020 14:34:46	sujathan13@gmail.com	SUJATHA N	E&C	BAPUJI POLYTECHNIC SHABANUR,DAVANAGERE	Yes	More than expected	Very good	Very good	Strongly agree	Strongly agree	Increasing customer satisfaction	Excellent	Six methologies	Well organized
260	7-10-2020 14:35:09	neoffical123@gmail.com	Dr.Nandini Prasad K.S	Information Science and Engineering	Dr.Ambedkar Institute of Technology	Yes	Yes, met expectations	Very good	Good	Agree	Agree	All the above	Very good	Got very good idea about Six Sigma.	It would have been good if PPTs were shared on the same day itself.
261	7-10-2020 14:36:45	swethams_ise2014@bmsit.in	Swetha M S	ISE	BMSIT&M	Yes	Yes, met expectations	Good	Good	Strongly agree	Strongly agree	All the above	Good	Excellent FDP	Need hands on session on six Sigma
262	7-10-2020 14:37:40	leenaignatiusakri@gmail.com	Leena I Sakri	Information Science and Engineering	SDM College of Engineering and Technology Dharwad	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Very informative and will apply the different tools learnt in my research and academics	Nil
263	7-10-2020 14:39:27	kishnrgdg@gmail.com	KISHORE N REVANKAR	Electronics and communication	Anjuman-E-Islam Polytechnic Gadag	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Exposure to New technologies Managing Resource persons and stake holders Time Management	Everything perfect
264	7-10-2020 14:40:09	dpdashie@cet.edu.in	DEBI PRASAD DASH	Instrumentation and Electronics Engineering	College of Engineering and Technology, Bhubaneswar	Yes	More than expected	Excellent	Very good	Strongly agree	Agree	All the above	Excellent	1. Implement in my institution 2. Discuss the knowledge gained in this FDP with the students who wants to be entrepreneur 3. Doing the work correctly and efficiently	It was good
265	7-10-2020 14:40:12	sashmitn@gmail.com	Sasmita Kumari Nayak	IEE	CET Bhubaneswar	Yes	Yes, met expectations	Very good	Very good	Strongly agree	Agree	All the above	Excellent	1.'Six Sigma' is a set of Tools 2.Basically Six Sigma does three actions to achieve its results: Process improvement, Process design & re-design and process control 3.Data is very important.	NA
266	7-10-2020 14:43:20	dilipbagal90@gmail.com	DILIP KUMAR BAGAL	DEPARTMENT OF MECHANICAL ENGINEERING	GOVERNMENT COLLEGE OF ENGINEERING, KALAHANDI,	Yes	More than expected	Excellent	Very good	Strongly agree	Strongly agree	All the above	Excellent	1. Understanding of Basics of Statistical approach in our real world problems. 2. Applying the 6-Sigma tool in optimization of engineering applications and others. 3. Analysis of outcomes which are obtained from the 6-Sigma statistical approach.	Firstly, some audible interruptions are there but then after 1-2 days.. It was managed by the Host.. Regarding further improvement, I think some practical simulations have to add with any tool Software...
267	7-10-2020 14:44:20	Hangaragibasu@gmail.com	Basavaraj N Hangaragi	Electronic Instrumentation &Control Engg	BVVS Polytechnic College Bagalkot	Yes	Excellent	Excellent	Very good	Strongly agree	Agree	All the above	Excellent	Improvement progressing design	No
268	7-10-2020 14:44:41	kiran.bk800@gmail.com	KIRAN KADAKUNTLA	ELECTRONICS AND COMMUNICATION ENGG	Govt. Polytechnic, Hubli	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Advanced learning About Six Sigma concept About increasing the business	It is very well organised
269	7-10-2020 14:49:55	cmallick75@gmail.com	Dr. Chittaranjan Mallick	Mathematics	Parala maharaja engineering college	Yes	Yes, met expectations	Excellent	Very good	Strongly agree	Agree	Increasing customer satisfaction	Excellent	Increase ability, satisfaction of customer, market demand	No
270	7-10-2020 14:51:00	amitkumarsa007@gmail.com	AMITKUMAR	Mechanical Engineering	Government Engineering College Raichur-584135	Yes	Yes, met expectations	Good	Good	Agree	Agree	Lowering defects	Good	How to apply the technical aspects to many processes	Please share presentation PPT's to mail id
271	7-10-2020 14:51:14	harnam16@gmail.com	Harnam Singh Farwaha	Mechanical Engineering	Guru Nanak Dev Engineering College Ludhiana	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Excellent	NA
272	7-10-2020 14:52:27	rashmiranjan1@gmail.com	Rashmi Ranjan Tarai	Electronics and communication	GITAM BHUBANESWAR	Yes	Excellent	Excellent	Very good	Agree	Agree	All the above	Excellent	Improve process	Nothing
273	7-10-2020 14:53:36	hrhamsa8@gmail.com	HAMSA REKHA S D	Electronics and instrumentation engineer	Dr. Ambedkar institute of technology	Yes	More than expected	Very good	Excellent	Strongly agree	Strongly agree	All the above	Excellent	About all the concepts of six sigma	-
274	7-10-2020 14:53:49	nddeval@coe.sveri.ac.in	Ms. Nimisha Dinesh Deval	Computer science and engineering	SVERI's College of Engineering, Pandharpur	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Increase customer satisfaction, improving process, lowering defects	None
275	7-10-2020 14:55:17	varshay212@gmail.com	Varsha J Rathod	Electronics and communication	Government Polytechnic Hubli	Yes	More than expected	Excellent	Very good	Strongly agree	Strongly agree	All the above	Excellent	Six sigma methodology, implementation, application	No suggestions.
276	7-10-2020 14:58:25	Veeru.baligeri@gmail.com	Veeresh Baligeri	Computer Science & Engineering	H.K.E SOCIETY'S S.L.N COLLEGE OF ENGINEERING	Yes	Yes, met expectations	Excellent	Excellent	Strongly disagree	Strongly agree	All the above	Excellent	Qualitative and quantitative analysis	Very well organised
277	7-10-2020 14:59:39	pcshruti@gmail.com	Shruthi P C	Telecommunication	Dr.Ambedkar Institute of Technology	Yes	More than expected	Excellent	Very good	Strongly agree	Strongly agree	All the above	Excellent	No take away	More FDP to be conducted
278	7-10-2020 14:59:43	iejsethi@cet.edu.in	Jagannath Sethi	Instrumentation & Electronics Engineering	College of Engineering & Technology, Bhubaneswar	Yes	Yes, met expectations	Excellent	Excellent	Agree	Agree	All the above	Excellent	Inspirational	No
279	7-10-2020 15:00:48	deepakalappanavar@gmail.com	Deepa I Kalappanavar	Information science and engineering	Basaveshwar engineering college ,Bagalkot	Yes	Yes, met expectations	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Learnt lot of information about six sigma	No suggestions
280	7-10-2020 15:01:42	Jo.jyotimailme@gmail.com	Jyoti B K	Electronics and Communication Engineering	H.K.E SOCIETY's S.L.N COLLEGE OF ENGINEERING	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	About sigma tools etc	FDP was good.

Online FDP on Six-Sigma

Day 5 Attendance

281	7-10-2020 15:09:17	mamatajs.bec@gmail.com	Mamata J. Sataraddi	ECE	Basaveshwar Engineering College (Autonomous), Bagalkot	Yes	Yes, met expectations	Excellent	Very good	Strongly agree	Agree	All the above	Excellent	Nice topics Time management	No suggestions
282	7-10-2020 15:16:09	Rekha.kambli@gmail.com	Rekha S Kambli	Computer science	Government polytechnic k r pet	Yes	Excellent	Excellent	Very good	Agree	Agree	All the above	Excellent	Overall each sessions are too good and informative. Thanks to all organisers and resource speakers .	No suggestion
283	7-10-2020 15:16:17	kiransgptaccnt@gmail.com	KIRANAKUMAR NALAVADE	MECHANICAL	GOVERNMENT POLYTECHNIC HUBBALLI	Yes	Excellent	Excellent	Very good	Strongly agree	Strongly agree	All the above	Excellent	Always focus on the customer. Understand how work really happens. Make your processes flow smoothly.	Everything was arranged and communicated very well in this pandemic. I suggest and request to conduct more and more programs in coming days
284	7-10-2020 15:17:33	vj.panikatti@gmail.com	Vijayalaxmi Panikatti	Civil engineering	Government polytechnic Hubli	Yes	More than expected	Very good	Very good	Agree	Strongly agree	All the above	Very good	Adopting six Sigma in an organisation Advantages of six Sigma in this pandemic situation	Nil
285	7-10-2020 15:18:29	rohithmailbox@gmail.com	Rohith Kumar H V	Mechanical Engineering	Kalpataru Institute of Technology, Tiptur	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Very good	Process improvement, Process design & re-design and process control.	No suggestion
286	7-10-2020 15:20:01	banuflgpl25@gmail.com	Banashankaramma F Lakkannavar	Computer science and Engineering	Government Polytechnic Bagalkot	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Excellent	No takeaways	Everything is excellent
287	7-10-2020 15:24:27	smangaraje@cet.edu.in	Soumyashree Mangaraj	Instrumentation and Electronics Engineering	College of Engineering and Technology, Bhubaneswar	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Knowledge, use and implementation of Six Sigma	No, nothing is required.
288	7-10-2020 15:27:53	sahanab@rvce.edu.in	Sahana B	ECE	R.V.College	Yes	Yes, met expectations	Excellent	Good	Agree	Agree	All the above	Very good	About six Sigma got clear idea.. measuring tools	No
289	7-10-2020 15:28:41	sushantaie@cet.edu.in	SUSHANTA KUMAR SAHU	Instrumentation and Electronics Engineering	College of Engineering and Technology Bhubaneswar	Yes	Yes, met expectations	Very good	Very good	Strongly agree	Agree	All the above	Excellent	Knowledge, experience and Technology	Excellent program
290	7-10-2020 15:37:41	shailad1964@gmail.com	Dr.Shaila Umesh Durgadsimi	Physics	Basaveshwar Engineering College Bagalkot	Yes	Yes, met expectations	Good	Good	Agree	Agree	All the above	Good	Know about six sigma,how to apply six sigma to solve my problems	Improvement in the network
291	7-10-2020 15:42:10	gj.naveenprakash@gmail.com	Prof. G J NAVEEN	Mechanical Engineering	Sambhram Institute of Technology	Yes	Yes, met expectations	Excellent	Very good	Strongly agree	Agree	All the above	Excellent	Overall idea on Six Sigma	Computer Techniques could been addressed.
292	7-10-2020 15:44:52	metibharathi@gmail.com	Mrs. METI. BHARATHI	Physics	Dr AIT Mallathalli Bengaluru-56	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Very good	Knowledge, confidence, skills	Kindly conduct more webinars in future
293	7-10-2020 15:45:24	svjagzap@coe.sveri.ac.in	Shamli Vilas Jagzap	E&TC	Sveri's College of Engineering	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	Lowering defects	Excellent	Interesting topic	Nothing
294	7-10-2020 15:48:15	rachu.rsk@gmail.com	RACHANNA KALAGI	Mechanical	KLE POLYTECHNIC	Yes	More than expected	Excellent	Very good	Agree	Strongly agree	All the above	Excellent	Knowledge about six Sigma... New ideas... Good session	Well organised FDP
295	7-10-2020 15:47:28	ksoren@cet.edu.in	Karmila Soren	Instrumentation and electronics	College of engineering and technology, bhubaneswar	Yes	Yes, met expectations	Very good	Good	Strongly agree	Agree	All the above	Very good	A lot of interaction and practices, There are many tools that can support me on a daily basis, Customer Focus.	Standardize the Methodology, Set Times to Present the Ongoing Data
296	7-10-2020 15:47:52	shilpa.stjit@gmail.com	Mrs. Shilpa Halawar	Civil Engineering	Government Polytechnic for Women, Hubli	Yes	Yes, met expectations	Very good	Very good	Neutral	Agree	All the above	Very good	1. The huge topic like six sigma is covered in 5 days session.... 2. Knowledge about DMAIC and DMADV are clearly got ... and it very helpful . 3. Got to know about the tools, need, uses and reliablity of six sigma..	Sessions were very good... improve with network issues.. thank you whole BEC team..
297	7-10-2020 16:02:00	me_nishantkushwah@vitm.edu.in	Nishant Singh Kushwah	Mechanical Engineering	Vikrant Institute of Technology and Management	Yes	Yes, met expectations	Very good	Good	Agree	Agree	All the above	Very good	1. It gives vast knowledge 2. New method of improvement 3. Great Initiative	No. of days could be reduced to three days
298	7-10-2020 16:04:16	pbsurekha03@gmail.com	Surekha P B	Computer Science and Engineering	Government Residential polytechnic for women	Yes	Yes, met expectations	Very good	Very good	Strongly agree	Strongly agree	All the above	Very good	Six sigma application	As much as possible avoidAudio echoing
299	7-10-2020 16:07:43	rout.ranjita@gmail.com	Mrs.Ranjita Rout	Comouter science and engineering	Gandhi institute for education and technology	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	Increasing customer satisfaction	Excellent	Multidimensional structure	Good
300	7-10-2020 16:10:59	anaik035@gmail.com	Anusha Naik	Electronics and Communication	Govt Residential Women's Polytechnic	Yes	More than expected	Very good	Very good	Strongly agree	Agree	All the above	Very good	.Always focus on the customer. .Understand how work really happens. .Make your processes flow smoothly. .Reduce waste and concentrate on value. .Stop defects through removing variation.	Well done all the best
301	7-10-2020 16:18:05	biradarraghu18@gmail.com	Raghavendra Biradar	History	R.V.Women's Degree College Hunnabad	Yes	Yes, met expectations	Excellent	Very good	Agree	Strongly disagree	All the above	Excellent	Good	Nothing
302	7-10-2020 16:22:56	raj.enggs@gmail.com	Raju A Nadaf	CSE	Government Polytechnic, Bagalkot	Yes	Excellent	Excellent	Excellent	Agree	Agree	All the above	Excellent	Excellent session	All was well
303	7-10-2020 16:24:23	rmuddebihal@gmail.com	RUBINA	Computer science	Government Polytechnic Bagalkot	Yes	Yes, met expectations	Excellent	Excellent	Agree	Agree	All the above	Excellent	Excellent PPT, resource person	No
304	7-10-2020 16:29:36	mantupv@gmail.com	Mahantesh Shivalingappa Devoor	Computer Science and Engineering	Jain College of Engineering	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Learnt six sigma	Good conduction
305	7-10-2020 16:58:25	mail12kb@gmail.com	K Bhat	EIE	BEC	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Six sigma tools can be implemented in institutions	Nothing
306	7-10-2020 17:03:35	sbkumbalavati@gmail.com	Dr. Santosh B. Kumbalavati	E&IE	Basaveshwar Engineering College Bagalkot	Yes	More than expected	Very good	Very good	Agree	Agree	All the above	Very good	Overview of Six sigma Six Sigma Tools	Nothing
307	7-10-2020 17:14:47	Sandeepbk3897@gmail.com	Sandeepkumar kulkarni	Electronica and Instrumentation engineering	Poojya Doddappa Appa college of engineering	Yes	Yes, met expectations	Good	Very good	Strongly agree	Agree	All the above	Very good	New tools , managing skills	Using new tools , appe for proper signaling
308	7-10-2020 17:15:19	bhamalok@gmail.com	Bhama C	Computer science	GRWPT SHIMOGA KARNATAKA	Yes	Yes, met expectations	Excellent	Excellent	Agree	Agree	All the above	Excellent	Six sigma tools,methodology,process improvement	Could have organized for 1 week
309	7-10-2020 17:39:26	be.khem2008@gmail.com	Dr. Khemraj Sahu	Mechanical Engineering	Government College of Engineering Kalahandi Odisha	Yes	More than expected	Very good	Very good	Agree	Strongly agree	All the above	Very good	To built a better concept of Six Sigma, Better Knowledge of DMAIC Process, Know about data pattern and measurement system	This FDP is very fruitful for me and enhances my knowledge about Six Sigma process and their peripheral. I am requesting to you please send the all ppt or pdf in our emails for better reference because if we forgot some concept or some other thing, then we follow the ppt.
310	7-10-2020 17:46:38	umrpatil@gmail.com	Milind Ravindra Patil	Applied Science Physics	Government Polytechnic Jalgaon	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Knowledge information technology	Excellent
311	7-10-2020 19:23:07	dtkashid@coe.sveri.ac.in	Digambar Tukaram Kashid	Mechanical Engineering	SVERI's College of Engineering, Pandharpur	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Six sigma	All sessions were very informative
312	7-10-2020 19:30:29	pushpask@bmsit.in	Dr. Pushpa S K	ISE	BMS Institute of Technology and Management	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Improve quality, customer satisfaction,	Good Job, Nicely Organized
313	7-10-2020 19:33:27	sujatavmallapur@gmail.com	Dr. Sujata Mallapur	Computer Science and Engineering	Sharnbasva University, Kalaburagi	Yes	Yes, met expectations	Very good	Excellent	Strongly agree	Agree	All the above	Very good	Learned the concepts of six sigma	no comments
314	7-10-2020 19:34:42	sgdevika@gmail.com	Devika G	Computer science & engineering	Government Engineering College KRPET	Yes	More than expected	Good	Very good	Strongly agree	Strongly agree	All the above	Excellent	Got to about six sigma benifts, tools and usage in academic institutions	Include case studies with experimental results
315	7-10-2020 19:36:50	sgdevika@gmail.com	Devika G	Computer science &engineering	Government Engineering College KRPET	Yes	More than expected	Good	Good	Strongly disagree	Strongly disagree	All the above	Excellent	Sigma tools and applications	Conduct with hands on any tools
316	7-10-2020 19:42:04	prangya.p@gmail.com	Prangya Paramita Pradhan	I&E Engg	College of Engineering and Technology	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	Increasing customer satisfaction	Very good	Mindset or SCRUM methodology, also puts the customer as the focus for its solution searching	Very good
317	7-10-2020 19:50:48	hunnurmba@gmail.com	Dr.Rashmi Ram Hunnur	Management Studies	Basaveshwar Engineering College	Yes	More than expected	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Overall FDP was really good. Very well organized and speakers were really good	Nothing. Everything was good
318	7-10-2020 19:57:05	brijmohanvyas11@gmail.com	Brijmohan A.Vyas	MBA	Basaveshwar Engineering College (A) Bagalkot	Yes	More than expected	Excellent	Very good	Agree	Agree	All the above	Very good	Came to know about six sigma concept.	No Suggestions
319	7-10-2020 20:11:20	rajeevmn29@gmail.com	RAJEEV M N	Mechanical Engineering.	Government Polytechnic,Sira	Yes	More than expected	Excellent	Excellent	Agree	Agree	All the above	Excellent	Got more awareness of six sigma ,how important to implement in our teaching learning process,more illustration and case studies made us more interesting and those we can use it in future teaching	Everything was well organized by BEC team...We never felt this was the first online fdp organized .. Excellent exuberant resource persons. We except much more FDP'S in coming days... Can we except fdps one INDUSTRY 4.O ,ADDITIVE MANUFACTURING
320	7-10-2020 20:27:49	swethams_ise2014@bmsit.in	Swetha M S	ISE	BMSIT&M	Yes	Yes, met expectations	Excellent	Good	Strongly agree	Strongly agree	All the above	Good	Good FDP	Hands on is required
321	7-10-2020 21:43:51	smkarve@coe.sveri.ac.in	Mr. Swagat Madhav Karve	Electronics and telecommunication	SVERI college of engineering	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Knowledge about the six sigma	Nil
322	7-10-2020 21:44:22	dbjani@rediffmail.com	Jani dilip batukray	Mechanical	Government engineering college Dahod	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Excellent	Excellent
323	7-10-2020 21:47:14	jkotresh@gmail.com	Jagadish K Nargund	EC	Anjuman-E-Islam polytechnic, Gadag	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Quality, timelines, excellent presentation	No suggestion
324	7-10-2020 22:11:19	sutagundarm@gmail.com	Manjula Sutagundar	Electronics and Instrumentation	Basaveshwar Engineering College	Yes	Yes, met expectations	Very good	Very good	Agree	Agree	All the above	Excellent	Learnt Basics of six sigma and it's role in various domain	Can organize on six sigma in education sector
325	7-10-2020 22:42:42	s.karthik014@gmail.com	Karthik S	Electrical and Electronics Engineering	Acharya institute of technology	Yes	Yes, met expectations	Good	Good	Agree	Agree	All the above	Good	Skills	Good
326	7-11-2020 8:56:55	girishgv1@gmail.com	GIRISH G V	Mechanical Engineering	JNN COLLEGE OF ENGINEERING SHIMOGA KARNATAKA	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	All the above	Excellent	Reducing process variability Increasing customer satisfaction Improving processes	Ok fine
327	7-11-2020 9:22:04	cmallick75@gmail.com	Dr. Chittaranjan Mallick	Mathematics	Parala Maharaja engineering college	Yes	Excellent	Excellent	Excellent	Strongly agree	Strongly agree	Increasing customer satisfaction	Excellent	Improving quality of customer	Very nice👍👍👍
328	7-11-2020 10:01:44	hammigimanjunath@gmail.com	Manjunath Hammigi	Civil engineering	Dr.G.S.Melkote Rural Polytechnic Kuknoor	Yes	Yes, met expectations	Very good	Very good	Strongly agree	Agree	All the above	Very good	1.it is very helpful in organising team work 2.it is give good knowledge about our defects. . 3.it gives direction how to overcome defects	Not required
329	7-11-2020 12:46:48	saatole@coe.sveri.ac.in	Seema Ashok Atole	ENTC	SVERI's CE,Pandharpur	Yes	Yes, met expectations	Excellent	Very good	Strongly agree	Strongly agree	Lowering defects	Very good	Six sigma	No
330	7-11-2020 12:51:36	rachu.rsk@gmail.com	RACHANNA KALAGI	Mechanical	KLE POLYTECHNIC	Yes	Yes, met expectations	Very good	Very good	Neutral	Agree	All the above	Excellent	Knowledge knowledge knowledge	No
331	7-11-2020 16:18:53	lapalange@coe.sveri.ac.in	Lalita Anil Palange	ENTC	SVERI's COE Pandharpur	Yes	Yes, met expectations	Very good	Good	Strongly agree	Agree	All the above	Very good	Six Sigma	No

B.V.V.S

Basaveshwar Engineering College (Autonomous),Bagalkot
Technical Quality Improvement Programme - III

TEQIP – III
NPIU
A Unit of MHRD

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Mrs……..…….....

of ……..…….....has participated in TEQIP-III sponsored online Faculty Development Programme on "Six Sigma" held from 6th to 10th July 2020 organized by Internal Quality Assurance Cell (IQAC) and Department of Electronics and Instrumentation Engineering, Basaveshwar Engineering College (Autonomous), Bagalkot, Karnataka, India

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Sl. No.	Professional development/ administrative training programs organised for teaching staff	From - To
1	FDP on Recent Avenues in Information Technology	3-7th June 2019
2	FDP on Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies	22-26 July 2019
3	National Symposium on Geotechnics for Sustainable Infrastructure Development	26-27 July 2019

1. FDP on Research Avenues in Information Technology

About the Institution

Basaveshwar Engineering College was established in the year 1963. At present it offers Engineering degree in ten disciplines and ten post-graduate programs including MBA & MCA. Eight departments of the college have been recognized as Research Centers by VTU. Also five departments are recognized as QIP Centers for Ph.D programs by AICTE New Delhi. The college was granted autonomy in the year 2007. College campus is located on beautiful elevated stretch of land over 91 acres on the outskirts of the city, adjoining to New-Township, Navanagar, Bagalkot.

All UG programs and five PG programmes are accredited by NBA, including M. Tech. (CSE). The college is also accredited by NAAC with A grade. Presently 82 faculty members are qualified with Ph. D. The college was entitled for grants of over Rs. 34 crores, under TEQIP. The college has secured 191st rank in NIRF ranking by MHRD.

The department of CSE was established in 1983, with an intake of 40. Present intake of the B. E. programme is 90 and M. Tech. is 18. The department of ISE was established in the year 1999 with an initial intake of 30 students. Present intake of B. E. programme in 90.

Objectives of the FDP

The purpose of this programme is to bring together the eminent researchers from academia, industry and R & D institutions to share the recent developments. The objective of the workshop is to provide current research issues and challenges in Information Technology. This FDP covers the research areas, including cloud computing, machine learning, intelligent sensor networks, Internet of Things, pattern recognitions, knowledge discovery and data mining, speech, video and image processing, edge computing, research pedagogy, etc. The primary emphasis of the programme is to help the budding researchers in Information Technology and allied areas.

Who can attend?

The programme is open to faculty members of TEQIP institutions, AICTE approved engineering colleges, polytechnics, research scholars, and industrial professionals.

Registration

Interested applicants are requested to send duly filled registration forms to coordinators along with the registration fee as crossed demand draft drawn in the name of "The Principal, Basaveshwar Engineering College, Bagalkot", payable at Bagalkot. Selection will be done in first come first serve basis and it will be limited to 50 participants.

Accommodation

Limited accommodation is available for outstation participants at BEC Hostel, on payment of nominal charges.

Registration Fee

Faculty Members	: Rs. 1,000
Research Scholars	: Rs. 500
Participants form Industries	: Rs. 1,500

Important Dates

Last date for Registration	: 29-05-2019
Confirmation of Registration	: 31-05-2019

About Bagalkot

Bagalkot is a district headquarter located on the banks of river Ghataprabha, part of which is submerged in the backwaters of Alamatti dam. The city is well-connected by road and rail. The nearest airports are Hubballi (130 km) and Belagavi (140 km). It is surrounded by many places of tourist interest, including Badami cave temples of Chalukya dynasty, Aihole, known as cradle of temple architecture, Pattadakallu, UNESCO World Heritage Center, Alamatti Dam, Koodala Sangama, the holy place of Aikyamantapa of Basaveshwar, a folklore museum, Shivayogamandir and Mahakoota, places of devotional interest.

B V V Sangha's

Basaveshwar Engineering College (Autonomous), Bagalkot-587 102

(Govt. Aided, AICTE Recognized, Affiliated to VTU, Belagavi, Accredited by NAAC with 'A' Grade)

TEQIP-III Sponsored

Faculty Development Programme on

Research Avenues in Information Technology

(3rd to 7th June 2019)

Registration Form

Name :

Designation:

Department:

Institution/Organization:

Address:_____

_____

_____

Mobile No. :

Email :

Details of the payment:

DD No. Date:

Amount: Bank:

Date: Signature of the Faculty/Researcher

Note: Photocopies may be used for more entries.

Declaration

The information furnished hereby me is true to the best of my knowledge. I agree to abide by the rules and regulations governed by the TEQIP-III sponsored programme. If selected, I shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators of the faculty development programme, well in advance, in case of I am unable to attend the course.

Place: Signature of the Faculty/Researcher

Date:

Sponsorship Certificate

Mr. / Ms._____

_____ is hereby deputed for attending the TEQIP-III sponsored Faculty Development Programme on "Research Issues in Information Technology", from 3rd to 7th June 2019, at Basaveshwar Engineering College, Bagalkot

Signature of Head of the Institution with seal

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Chairman, B. V. V. Sangha, Bagalkot

Sri. Mahesh N. Athani
Hon. Secretary, B. V. V. Sangha, Bagalkot.

Organizing Chair

Dr. R. N. Herkal, Principal

Advisory Committee

Prof. S. R. Gudisagar, Chairman, BoG, TEQIP-III
Dr. S. S. Injaganeri, Coordinator, TEQIP-III,
Dean, Academic and Planning & Development
Dr. C. B. Shivayogimath, Dean Student Welfare
Dr. S. H. Jangamshetti, Dean Research
Dr. S. V. Saboji, HoD CSE
Dr. Shobha R. Patil, HoD ISE

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NPIU

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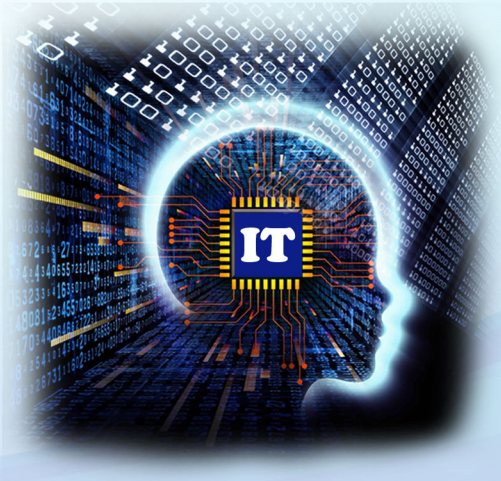

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38.	Praveen S. Challagidad	Asst. Prof.	BEC, Bagalkot	8867609641	praveensc07@gmail.com	
39.	Shrinivas S Gajaveth	Ano Prof	BEC, Bagalkot	9845392459	shrinivas_gajaveth@yahoo.com	

B. V. V. Sangha's
Basaveshwar Engineering College (Autonomous), Bagalkot – 587 102
FDP on "Research Avenues in Information Technology"
(3rd to 7th June 2019)
Organized by
Departments of Computer Science & Engineering and Information Science & Engineering

Registration Form

Sl. No	Name	Designation	Organization	Contact No.	Email ID	Signature
40.	Shilpa. P. M.	Asst. Professor	BEC, Bagalkot	8095545010	spmadhavanavar@gmail.com	
41.	S. R. Kajol	Assistant Professor	BEC, BGK	8197939999	suma.hgd@gmail.com	
42.	Chetana Shivanagi	"	"	9916688415	chetanars_9@yahoo.co.in.	
43.	P. B. Madhavanavar	Asst. Prof.	BEC, Bagalkot	9986340050	pbmadhavanavar@gmail.com	
44.	Sudha. b. S	Asst. prof.	BEC, Bagalkot	9900490012	sslirsagi@gmail.com	
45.	Dr. Shaila. U. Durgadsimi	Asso. Prof	BEC Bagalkot	8123153320	Shaila-hsrur@yahoo.co.in	
46.	Siddalingesh S. Hiremath	Instructor	BEC Bagalkot	8867348752	siddalingesh.409@gmail.com	

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FDP on "Research Avenues in Information Technology"
(3rd to 7th June 2019)
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Departments of Computer Science & Engineering and Information Science & Engineering

Registration Form

Sl. No	Name	Designation	Organization	Contact No.	Email ID	Signature
47.	Dr. Shridhar	Professor	Basaveshwar Engineering College BAGALKOT	7259704913	shridhar.ece@gmail.com	
48.	Dr. Sadhare P.B	Professor	BEC, Bagalkot	9448219[illegible]	sadhare.pb@gmail.com	
49.	Shailaja L.K	Asst. prof	Dr. AIT, B'lore.	9739006255	shailaja-lk@yahoo.co.in	
50.	Anitha. J	Asst. prof	Dr. AIT, B'Lore.	9845518391	alochan@rediffmail.com	
51.	Bhoorgav	Research Scholar	SKSVMACET Laxmeshwar BEC BGK	9008982657	bhoorgavum@gmail.com	
52.	R. P. Anagani	Asst. Prof	BEC. BGK	9448248-434	apratna@gmail.com	
53.	Shubhada. S. Kulkarni	Asst. Prof Research Scholar	GIT - Belagavi	8050301976	SSkulkarni@git.edu	

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Departments of Computer Science & Engineering and Information Science & Engineering

Registration Form

Sl. No	Name	Designation	Organization	Contact No.	Email ID	Signature
54.	Mrs. SUDHA H AYATTE	A.P	GIT,	9535613601	shayathi@git.edu	
55.	Mrs Aruna Kumar Joshi	A.P	SBSVMACES, LTR	9663579700	agjoshi.doc@gmail.com	
56.	Mr. N.V. Karekar	AP	GIT	9916609481	nkarekar@git.edu	
57.	Dr. SAROJINI B.K.	Professor	BEC, BGK.	9448799355	sarojini_mukartihal@yahoo.co.in	
58.	Mrs. Vijaylakshmi S	A P	Dept of ECE BEC, BGL	9880520028	talkervijuj@gmail.com	
59.	Ms SWAPNA. S	Lecturer	GOVERNMENT POLYTECHNIC KALGI	9591797037	SWAPNASMATH@GMAIL.COM	DD 1000/-
60.	Dr. Sanjeevakumar. M. Hatture	Associate Prof.	BEC, Bagalkot	9448959959	smhatture@yahoo.com	

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Registration Form

Sl. No	Name	Designation	Organization	Contact No.	Email ID	Signature
61.	Dr. M. C. Goudar	Asst. Prof	BEC Bagalkot	7411380890	gcudarmc@gmail.com	
62.	S. B. Kumbalavati	Asst Prof	BEC Bagalkot	9986339066	sbkumbalavati@gmail.com	
63.	Rajesh. S. Budihal	Research Scholar	JAIN UNIVERSITY	9008890-112	rsbhbd[illegible]@gmail.com	
64.	Rajesh. Biradar	Assistant Professor	BEC, Bagalkot	9886633-595	rajeshmbiradar@gmail.com	
65.						
66.						
67.						

Shri B. V. V. Sangha's
Basaveshwar Engineering College (Autonomous), Bagalkot – 587102
TEQIP – III Sponsored FDP on
"Research Avenues in Information Technology"
3rd June 2019

Attendance Report

Sl. No	Name	Morning Session		Evening Session	
		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
1.	ACHYUT YARAGAL				
2.	ANIL D DEVANGAVI				
3.	ANITHA J				
4.	ARCHANA B MOGALI				
5.	ARUNA KUMAR JOSHI				
6.	BASAVARAJ MALAPUR				
7.	BHARGAV				
8.	CHETANA.R.SHIVANAGI				
9.	DAKSHAYANI S JANGAMSHETTI				
10.	DEEPA I KALAPPANAVAR				
11.	DR SADHANA P B				
12.	GIRISH SHETTAR				
13.	GOVINDRAJ CHITTAPUR				
14.	GURUBASAVA BIRADAR				
15.	JANGIN C M				
16.	JAYASHREE MULIMANI				
17.	JYOTI M. HURAKADLI				
18.	M R PATIL				
19.	MAHADEV BIRADAR				
20.	MANJUNATH SHIRUR				
21.	NEELAKANTH KAREKAR				
22.	PANDURANG V.KULKARNI				
23.	PARASHURAM K. DESHPANDE				

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Basaveshwar Engineering College (Autonomous), Bagalkot – 587102

TEQIP – III Sponsored FDP on

"Research Avenues in Information Technology"

3rd June 2019

Sl. No	Name	Morning Session		Evening Session	
		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
24.	PRADEEP DESHPANDE				
25.	PRASHANT MADHAVANAVAR				
26.	PRAVEEN CHALLAGIDAD				
27.	PREETI S PURANIK				
28.	R P ARAGANJI				
29.	R.S.ALLURKAR				
30.	RAJESH BIRADAR				
31.	RAJESHWARI M GOUDAR				
32.	RAMESH S. WADAWADAGI				
33.	ROOPA MATH				
34.	SANDEEP KUGALI				
35.	SAROJINI B K				
36.	SAVITA S HANJI				
37.	SHAILA U DURGADSIMI				
38.	SHAILAJA L K				
39.	SHARANAPPA P. H.				
40.	SHILPA MADHAVANAVAR				
41.	SHOBHA R BHARAMAGOUDAR				
42.	SHRIDHAR K				
43.	SHRINIVAS S GUJARATHI				
44.	SHUBHADA KULKARNI				
45.	SIDDALINGESH S HIREMATH				
46.	SMITA GOUR				
47.	SMITHA K				
48.	SRINIVAS F CHITRAGAR				
49.	SUDHA H AYATTI				

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TEQIP – III Sponsored FDP on

"Research Avenues in Information Technology"

3rd June 2019

Sl. No	Name	Morning Session		Evening Session	
		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
50.	SUDHA K. S				
51.	SUMADEVI BENKKERI				
52.	SUMANGALA KARJOL				
53.	SUVARNA V. HANJI				
54.	VASUDHA V AYYANNAVAR				
55.	VEENA PATIL				
56.	VIDYA M SHETTAR				
57.	VILAS NAIK				
58.	VINOD BIRADAR				
59.	Vijayalakshmi. S. J				
60.	SWAPNA S.				
61.	Dr. K. C. Gouda				
62.	SANTOSH B. KUMBALAGI				
63.	Rajesh S. Bellad				
64.	S. M. Hatture				
65.					
66.					
67.					
68.					
69.					
70.					

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous), Bagalkot – 587102

TEQIP – III Sponsored FDP on

"Research Avenues in Information Technology"

4th June 2019

Attendance Report

Sl. No	Name	Morning Session		Evening Session	
		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
1.	ACHYUT YARAGAL				
2.	ANIL D DEVANGAVI				
3.	ANITHA J				
4.	ARCHANA B MOGALI				
5.	ARUNA KUMAR JOSHI				
6.	BASAVARAJ MALAPUR				
7.	BHARGAV				
8.	CHETANA R SHIVANAGI				
9.	D S JANGAMSHETTI				
10.	DEEPA I KALAPPANAVAR				
11.	DR SADHANA P B				
12.	GIRISH SHETTAR				
13.	GOVINDRAJ CHITTAPUR				
14.	GURUBASAVA BIRADAR				
15.	JANGIN C M				
16.	JAYASHREE MULIMANI				
17.	JYOTI M. HURAKADLI				
18.	M R PATIL				
19.	MAHADEV BIRADAR				
20.	MANJUNATH SHIRUR				
21.	M C GOUDAR				
22.	NEELAKANTH KAREKAR				
23.	PANDURANG V.KULKARNI				
24.	PARASHURAM K. DESHPANDE				

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Basaveshwar Engineering College (Autonomous), Bagalkot – 587102

TEQIP – III Sponsored FDP on

"Research Avenues in Information Technology"

4th June 2019

Sl. No	Name	Morning Session		Evening Session	
		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
25.	PRADEEP DESHPANDE				
26.	PRASHANT MADHAVANAVAR				
27.	PRAVEEN CHALLAGIDAD				
28.	PREETI S PURANIK				
29.	R P ARAGANJI				
30.	R.S.ALLURKAR				
31.	RAJESH BIRADAR				
32.	RAJESHWARI M GOUDAR				
33.	RAMESH S. WADAWADAGI				
34.	ROOPA MATH				
35.	SANDEEP KUGALI				
36.	SAROJINI B K				
37.	SAVITA S HANJI				
38.	SHAILA U DURGADSIMI				
39.	SHAILAJA L K				
40.	SHARANAPPA P. H.				
41.	SHILPA MADHAVANAVAR				
42.	SHOBHA R BHARAMAGOUDAR				
43.	SHRIDHAR K				
44.	SHRINIVAS S GUJARATHI				
45.	SHUBHADA KULKARNI				
46.	SIDDALINGESH S HIREMATH				
47.	SMITA GOUR				
48.	SMITHA K				
49.	SRINIVAS F CHITRAGAR				
50.	SUDHA H AYATTI				

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TEQIP – III Sponsored FDP on

"Research Avenues in Information Technology"

4th June 2019

Sl. No	Name	Morning Session		Evening Session	
		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
51.	SUDHA K. S.				
52.	SUMADEVI BENKKERI				
53.	SUMANGALA KARJOL				
54.	SUVARNA V. HANJI				
55.	SWAPNA S				
56.	VASUDHA V AYYANNAVAR				
57.	VEENA PATIL				
58.	VIDYA M SHETTAR				
59.	VIJAYALAXMI S J				
60.	VILAS NAIK				
61.	VINOD BIRADAR				
62.	Santosh B Kumbalwadi				
63.	Rajesh S. Budihal				
64.	S. M. Hatture				

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Basaveshwar Engineering College (Autonomous), Bagalkot – 587102

TEQIP – III Sponsored FDP on

"Research Avenues in Information Technology"

5th June 2019

Attendance Report

Sl. No	Name	Morning Session		Evening Session	
		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
1.	ACHYUT YARAGAL				
2.	ANIL D DEVANGAVI				
3.	ANITHA J				
4.	ARCHANA B MOGALI				
5.	ARUNA KUMAR JOSHI				
6.	BASAVARAJ MALAPUR				
7.	BHARGAV				
8.	CHETANA.R.SHIVANAGI				
9.	D S JANGAMSHETTI				
10.	DEEPA I KALAPPANAVAR				
11.	DR SADHANA P B				
12.	GIRISH SHETTAR				
13.	GOVINDRAJ CHITTAPUR				
14.	GURUBASAVA BIRADAR				
15.	JANGIN C M				
16.	JAYASHREE MULIMANI				
17.	JYOTI M. HURAKADLI				
18.	M R PATIL				
19.	MAHADEV BIRADAR				
20.	MANJUNATH SHIRUR				
21.	M C GOUDAR				
22.	NEELAKANTH KAREKAR				
23.	PANDURANG V.KULKARNI				
24.	PARASHURAM K. DESHPANDE				

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TEQIP – III Sponsored FDP on

"Research Avenues in Information Technology"

5th June 2019

Sl. No	Name	Morning Session		Evening Session	
		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
25.	PRADEEP DESHPANDE				
26.	PRASHANT MADHAVANAVAR				
27.	PRAVEEN CHALLAGIDAD				
28.	PREETI S PURANIK				
29.	R P ARAGANJI				
30.	R.S.ALLURKAR				
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32.	RAJESHWARI M GOUDAR				
33.	RAMESH S. WADAWADAGI				
34.	ROOPA MATH				
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36.	SANTOSH KUMBALAVATI				
37.	SAROJINI B K				
38.	SAVITA S HANJI				
39.	SHAILA U DURGADSIMI				
40.	SHAILAJA L K				
41.	SHARANAPPA P. H.				
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43.	S R BHARAMAGOUDAR				
44.	SHRIDHAR K				
45.	SHRINIVAS S GUJARATHI				
46.	SHUBHADA KULKARNI				
47.	SIDDALINGESH S HIREMATH				
48.	SMITA GOUR				
49.	SMITHA K				
50.	SRINIVAS F CHITRAGAR				

B. V. V. Sangha's
Basaveshwar Engineering College (Autonomous), Bagalkot – 587102
TEQIP – III Sponsored FDP on
"Research Avenues in Information Technology"
5th June 2019

Sl. No	Name	Morning Session		Evening Session	
		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
51.	SUDHA H AYATTI				
52.	SUDHA K. S.				
53.	SUMADEVI BENKKERI				
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55.	SUVARNA V. HANJI				
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58.	VEENA PATIL				
59.	VIDYA M SHETTAR				
60.	VIJAYALAXMI S J				
61.	VILAS NAIK				
62.	VINOD BIRADAR				

63. Rajesh. S. Budihal
64. S. M. Hattura

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Basaveshwar Engineering College (Autonomous), Bagalkot – 587102

TEQIP – III Sponsored FDP on

"Research Avenues in Information Technology"

6th June 2019

Attendance Report

Sl. No	Name	Morning Session		Evening Session	
		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
1.	ACHYUT YARAGAL				
2.	ANIL D DEVANGAVI				
3.	ANITHA J				
4.	ARCHANA B MOGALI				
5.	ARUNA KUMAR JOSHI				
6.	BASAVARAJ MALAPUR				
7.	BHARGAV				
8.	CHETANA.R.SHIVANAGI				
9.	D S JANGAMSHETTI				
10.	DEEPA I KALAPPANAVAR				
11.	DR SADHANA P B				
12.	GIRISH SHETTAR				
13.	GOVINDRAJ CHITTAPUR				
14.	GURUBASAVA BIRADAR				
15.	JANGIN C M				
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17.	JYOTI M. HURAKADLI				
18.	M R PATIL				
19.	MAHADEV BIRADAR				
20.	MANJUNATH SHIRUR				
21.	M C GOUDAR				
22.	NEELAKANTH KAREKAR				
23.	PANDURANG V.KULKARNI				
24.	PARASHURAM K. DESHPANDE				

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TEQIP – III Sponsored FDP on
"Research Avenues in Information Technology"
6th June 2019

Sl. No	Name	Morning Session		Evening Session	
		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
25.	PRADEEP DESHPANDE				
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28.	PREETI S PURANIK				
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30.	R S ALLURKAR				
31.	RAJESH BIRADAR				
32.	RAJESHWARI M GOUDAR				
33.	RAMESH S. WADAWADAGI				
34.	ROOPA MATH				
35.	SANDEEP KUGALI				
36.	SANTOSH KUMBALAVATI				
37.	SAROJINI B K				
38.	SAVITA S HANJI				
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40.	SHAILAJA L K				
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43.	S R BHARAMAGOUDAR				
44.	SHRIDHAR K				
45.	SHRINIVAS S GUJARATHI				
46.	SHUBHADA KULKARNI				
47.	SIDDALINGESH S HIREMATH				
48.	SMITA GOUR				
49.	SMITHA K				
50.	SRINIVAS F CHITRAGAR				

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6th June 2019

Sl. No	Name	Morning Session		Evening Session	
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51.	SUDHA H AYATTI				
52.	SUDHA K. S.				
53.	SUMADEVI BENKKERI				
54.	SUMANGALA KARJOL				
55.	SUVARNA V. HANJI				
56.	SWAPNA S				
57.	VASUDHA V AYYANNAVAR				
58.	VEENA PATIL				
59.	VIDYA M SHETTAR				
60.	VIJAYALAXMI S J				
61.	VILAS NAIK				
62.	VINOD BIRADAR				
63	Rajesh S. Bandhal				
64	S. M. Hatture				

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous), Bagalkot – 587102

TEQIP – III Sponsored FDP on

"Research Avenues in Information Technology"

7th June 2019

Attendance Report

Sl. No	Name	Morning Session		Evening Session	
		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
1.	ACHYUT YARAGAL				
2.	ANIL D DEVANGAVI				
3.	ANITHA J				
4.	ARCHANA B MOGALI				
5.	ARUNA KUMAR JOSHI				
6.	BASAVARAJ MALAPUR				
7.	BHARGAV				
8.	CHETANA.R.SHIVANAGI				
9.	D S JANGAMSHETTI				
10.	DEEPA I KALAPPANAVAR				
11.	DR SADHANA P B				
12.	GIRISH SHETTAR				
13.	GOVINDRAJ CHITTAPUR				
14.	GURUBASAVA BIRADAR				
15.	JANGIN C M				
16.	JAYASHREE MULIMANI				
17.	JYOTI M. HURAKADLI				
18.	M R PATIL				
19.	MAHADEV BIRADAR				
20.	MANJUNATH SHIRUR				
21.	M C GOUDAR				
22.	NEELAKANTH KAREKAR				
23.	PANDURANG V.KULKARNI				
24.	PARASHURAM K. DESHPANDE				

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		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
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27.	PRAVEEN CHALLAGIDAD				
28.	PREETI S PURANIK				
29.	R P ARAGANJI				
30.	R.S.ALLURKAR				
31.	RAJESH BIRADAR				
32.	RAJESHWARI M GOUDAR				
33.	RAMESH S. WADAWADAGI				
34.	ROOPA MATH				
35.	SANDEEP KUGALI				
36.	SANTOSH KUMBALAVATI				
37.	SAROJINI B K				
38.	SAVITA S HANJI				
39.	SHAILA U DURGADSIMI				
40.	SHAILAJA L K				
41.	SHARANAPPA P. H.				
42.	SHILPA MADHAVANAVAR				
43.	S R BHARAMAGOUDAR				
44.	SHRIDHAR K				
45.	SHRINIVAS S GUJARATHI				
46.	SHUBHADA KULKARNI				
47.	SIDDALINGESH S HIREMATH				
48.	SMITA GOUR				
49.	SMITHA K				
50.	SRINIVAS F CHITRAGAR				

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7th June 2019

Sl. No	Name	Morning Session		Evening Session	
		Session 1 (9:30 am to 11:00 am)	Session 2 (11:15 am to 12:45 pm)	Session 3 (2:00 pm to 3:30 pm)	Session 2 (3:45 pm to 5:15 pm)
51.	SUDHA H AYATTI				
52.	SUDHA K. S.				
53.	SUMADEVI BENKKERI				
54.	SUMANGALA KARJOL				
55.	SUVARNA V. HANJI				
56.	SWAPNA S				
57.	VASUDHA V AYYANNAVAR				
58.	VEENA PATIL				
59.	VIDYA M SHETTAR				
60.	VIJAYALAXMI S J				
61.	VILAS NAIK				
62.	VINOD BIRADAR				
63.	S. M. Hatture				
64.	Rajesh S. Budihal				

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous),

Bagalkot-587 102, Karnataka

A Report on

TEQIP-III Sponsored One-week Faculty Development Programme on

Research Avenues in Information Technology

(3rd to 7th June 2019)

Jointly organized by the Departments of CSE and ISE

Prelude

Information Technology has been one of the most promising research areas over the past two decades. To meet the ever-demanding needs of knowledge industry, Faculty development programmes (FDP) have always been an effective tool to enhance research competencies of educators. In this direction an FDP on "Research Avenues in Information Technology" was jointly organized by the Departments of CSE and ISE from 3rd to 7th June 2019 under TEQIP-III. The motive of this programme was to bring together the eminent researchers from academia, industry and R & D institutions to share the recent developments.

Objectives

The primary objectives of the workshop were:

- Explore the current research issues and challenges in Information Technology.
- Exposing various research issues and challenges in the areas, including machine learning, wireless networks, Internet of Things, pattern recognition, data mining, speech, video, and Image processing, research pedagogy, etc.
- Develop research culture among the budding and aspiring researchers in Information Technology and allied areas.
- Familiarity with techniques for different research approaches.
- Provides the researchers with insights on writing and publishing the research findings.

Participants

The FDP got very good response from academicians and research scholars. A total of 57 participants attended the FDP, of which 16 were from other institutes, and the remaining 41 were inhouse participants from different departments. Attendees included Research Scholars & Academicians form varied background. The outside participants were from different Engineering Colleges and polytechnics of Maharashtra and Karnataka State, viz. MIT Academy of Engineering, Alandi, Pune, TKIET Warnanagar, Dr. Ambedkar Institute of Technology, Bengaluru, Jain University Bengaluru, Govt. College of Engineering Haveri, Gogte Institute of Technology, Belagavi, BLDEA's CET Vijayapura, SK & SVMA CET Lakshmeshwar, and Govt. Polytechnic Kalgi.

Resource Persons

1. Dr. Ramachandra Hebbar, ISRO Bengaluru
2. Dr. Dinesh M. S., Philips Bengaluru
3. Dr. S. R. Mahadeva Prasanna, IIT Dharwad
4. Dr. S. G. Koolagudi, NITK Suratkal
5. Dr. B. N. Keshavamurthy, NIT Goa
6. Dr. B. R. Purushothama, NIT Goa,
7. Dr. S. V. Gangashetty, IIIT Hyderabad
8. Dr. C. B. Akki, IIIT Dharwad
9. Dr. Rajendra Hegadi, IIIT Dharwad
10. Dr. S. S. Patil, GKVK Bengaluru
11. Dr. Manesh Kokare, SGGS IE & T, Nanded
12. Dr. Vijay S. Rajpurohit, GIT Belagavi\
13. Dr. S. H. Jangamshetti, BEC Bagalkot
14. Dr. Shridhar K., BEC Bagalkot
15. Dr. A. V. Sutagundar, BEC Bagalkot
16. Dr. Vilas Naik, BEC Bagalkot
17. Dr. S. M. Hatture, BEC Bagalkot

Inaugural function

The inaugural function of the FDP was organized on 3rd June 2019, Monday, at 10 am in Multimedia Seminar Hall. Dr. Manesh Kokare, Associate Professor and Head, Electronics and Telecommunication Engineering was the Chief Guest. The FDP was inaugurated by the dignitaries by planting a tree. In the motivating speech as Chief Guest, Dr. Kokare enlightened the audience with his research experience in IT and its applications

The Principal, Dr. R. N. Herkal presided over the event and shared his views on faculty development, especially in the fast changing IT. Dr. S. S. Injaganeri, Coordinator TEQIP-III ignited on various achievements of the college under phases I, II and III of TEQIP. HoD of CSE, Dr. S. V. Saboji welcomed the gathering. HoD of ISE, Coordinator of the FDP Dr. V. B. Pagi introduced the Chief Guest and Dr. S. R. Patil proposed vote of thanks.

Dr. Manesh Kokare delivering the inaugural speech.

Also seen on the stage are Dr. S. V. Saboji, HoD CSE, Dr. S. S. Injaganeri, Coordinator TEQIP-III, Dr. R. N. Herkal, Principal, and Dr. S. R. Patil, HoD, ISE

The event was successful to attract the participation of 57 faculty members of which 16 were outsiders. The programme witnessed lectures by luminaries in IT industry, research organizations and higher learning institutes.

Day 1.3rd June 2019, Monday

The inaugural was followed by a technical talk on "Challenges of Research in Image Processing and Computer Vision" by Dr. Manesh Kokare. In this session, Dr. Kokare dealt with the current status, future prospects and challenges associated with image processing techniques. He discussed numerous examples and case studies to explain the significance of research in the field of image processing. The post lunch session was a continuation of the first session Dr. Kokare, by emphasizing "Research Issues in Pattern Recognition". His intellectual alacrity and thought provoking examples have insights for most of the fields of image processing and pattern recognition. This was followed by a lecture by Dr. Vijay S. Rajpurohit, Professor, CSE of GIT Belagavi. He underlined various aspects of "Research related to Agriculture based on IT". The session covered various related aspects of Smart Agriculture including GIS, Remote sensing,

GPS, Precision farming, Automatic grading of agricultural products. Dr. Rajpurohit elaborated the fundamental concepts behind the Smart Agriculture. Further, he discussed many ongoing projects that are being carried out in their research labs as case studies. In conclusion, he also shed light on research openings in IT for Indian agriculture sector.

Dr. Manesh Kokare, SGGS IE&T Nanded	Dr. V. S. Rajpurohit, GIT Belagavi

Day 2. **4th June 2019, Tuesday**

Day 2 began with a talk by Dr. Vilas H. Naik, who introduced Video Processing and the related research challenges. Dr. Naik explained the basic concepts of video processing techniques with numerous examples. Furthermore, he discussed how video processing techniques are different from conventional image processing approaches, and elaborated the challenges of video processing. It was followed by a talk by Dr. S. M. Hatture. He emphasized the Multimodal Biometric Techniques, feature extraction, recognition and the corpus he built for VTU-BEC. He quoted numerous case studies and examples about how biometric applications will help in building the better nation. Finally, he discussed fundamental aspects of multimodal biometric techniques followed by the numerous research challenges and applications. The first post lunch session was handled by Dr. Ashok Sutagundar, who highlighted extensive techniques and research issues related to Internet of Things. The role of IOT in the current scenario and its advantages over existing techniques was covered. Different IOT architectures and their implementation details with the present technology was also discussed. The last session for the day was handled by Dr. Shridhar K. The informative session opened up many research opportunities in the area of Speech signal enhancement for hearing aids. He covered various issues related to speech, domains of signal processing, enhancement in time, frequency and other domains.

Dr. V. H. Naik, BEC Bagalkot	Dr. S. M. Hatture, BEC Bagalkot
Dr. A. V. Sutagundar, BEC Bagalkot	Dr. Shridhar K., BEC Bagalkot

Day 3. **5th June 2019, Wednesday**

On day three Dr. S. G. Koolagudi, presented a talk on Speech Recognition Through Prosodic Features. He discussed various aspects related to speech synthesis and analysis in human system. Further, Dr. Koolagudi shed light on how combined features can be utilized for recognition of emotions of a person based on speech. The speaker took Kannada speech as a case study to demonstrate the challenges of speech processing in regional languages. The second session was on the topic "Stream Data Mining: Research and Applications", by Dr. B. N. Keshavamurthy, NIT Goa. Dr. Keshavamurthy first covered the fundamentals of stream data mining techniques. As a case study, he referred how Market Basket problem can be tackled with stream data mining using association rule mining. He also covered other data mining applications such as Privacy Preserving Data Mining and Social Media Mining. The next session was handled by Dr. B. R.

Purushothama, on "Cryptography and Network Security". Dr. Purushothama covered MD5, SHA1 and SHA2 algorithms with different key sizes and their impact on reconstruction and security. He discussed various aspects of data security in cloud computing. In particular, he elaborated on the topic called “Access Control Mechanisms for Outsourced Data in Public Cloud Environment”. The fourth session was by Dr. S. R. Mahadeva Prasanna of IIT Dharwad. He deliberated in detail the differences between traditional learning, machine learning and deep learning through illustrative examples. The technological developments in terms of computational power and memory have supported the deep learning, where the learning model directly acts on the input, extracts the features, adjusts the parameters and classifies.

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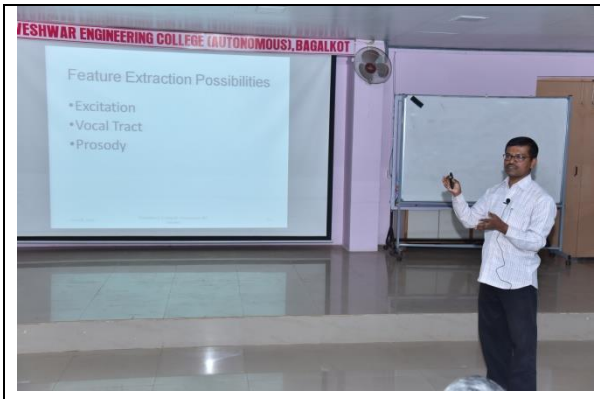
<td> 

Dr. S. G. Koolagudi, NITK Suratkal</td>
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Dr. B. N. Keshavamurthy, NIT Goa</td>
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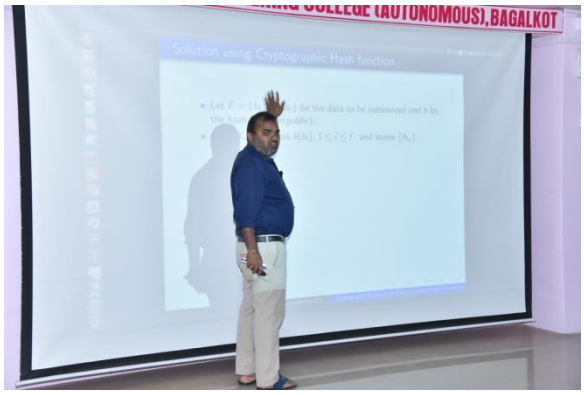
<td> 

Dr. Pururhsothama B. R., NIT Goa</td>
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Dr. S. R. Mahadeva Prasanna, IIT Dharwad</td>
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Day 4. **6th June 2019, Thursday**

The sessions for the fourth day covered different issues related to information centric networking, biological computing, data mining and technical paper writing. Dr. S. S. Patil, GKVK Bangalore, introduced biological computing, genome sequence matching and algorithmic

facets of biology. He in his second session covered Data mining and the related research issues. The third session was handled by Dr. S. H. Jangamshetti. He imparted the skills of technical writing and publishing, including plagiarism, membership to professional societies, components of a paper, journals, conferences, citations, survey etc. The last session for the day was engaged by Dr. Rajendra Hegadi, IIIT Dharwad. The participants were exposed to the fundamentals and research issues related to information centric processing. He discussed both theoretical and practical aspects of the topic and highlighted through illuminating data and insightful videos.

Dr. Siddanagouda S. Patil, GKVK UAS Bengaluru

Dr. S. H. Jangamshetti, BEC Bagalkot

Dr. Rajendra Hegadi, IIIT Dharwad

Day 5. **7th June 2019, Friday**

The last day began with a session by Dr. Ramachandra Hebbar, a Scientist from ISRO. He discussed the contemporary challenges on Earth Observation and Geospatial Information, which opened up new avenues of research. Dr. Hebbar presented many real-time projects that they are collaboratively working with other organizations. Further, he discussed research avenues in GIS related to Bagalkot district. The second session was handled by Dr. C. B. Akki, IIIT Dharwad.

The session covered various features of the Industrial Revolution 4.0 standard, the framework and research areas. He explained the philosophy behind the evolution of technologies since the human developments. Dr. S. V. Gangashetty gave a lucid lecture on Artificial Neural Networks for Pattern Recognition. He correlated the human speech and hearing systems with the speech synthesis and analysis by computer system. The impact of the phonemes of speech, pitch and frequency was covered with illustrations. The last session for the day was handled by Dr. Dinesh M. S., Principal Engineer, Philips. He shared his professional knowledge with illustrations of various medical imaging systems, including X-Ray, CT Scan, MRI, PET Scan etc., and how image processing is helping the early diagnosis of the diseases which otherwise will have catastrophic effect.

<table>
<tr>
<td>
Dr. Ramachandra Hebbar, ISRO Bengaluru</td>
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Dr. C. B. Akki, IIIT Dharwad</td>
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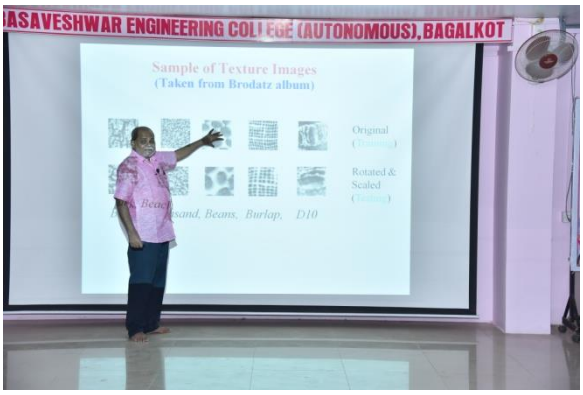
<td> 
Dr. S. V. Gangashetty, IIIT Hyderabad</td>
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Dr. Dinesh M. S., Philips, Bengaluru</td>
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Valedictory function

The FDP was concluded by a valedictory function followed the last session. Dr. Ramachandra Hebbar was the Chief Guest and Dr. Dinesh M. S. was the Guest of Honour. The Principal, Dr. R. N. Herkal presided over the event. Dean Academic and Planning, Dr. S. S. Injaganeri graced the function. Participation certificates were distributed to the participants by the dignitaries. The participants came on the dice and shared their experience and learning of the whole program. Participants' feedback also reveals that the programme is a perfect blend of technical knowledge on the advances in various research avenues. They expressed their wish to visit BEC for such future programs. Dr. S. M. Hatture welcomed the gathering and Prof. Roopa Math delivered vote of thanks.

Dr. Ramachandra Hebbar, Scientist ISRO, addressing the gathering at the valedictory.
Dr. S. S. Injaganeri, Coordinator, TEQIP-III, Dr. Dinesh M. S., Principal Engineer, Philips and Dr. R. N. Herkal, Principal, BEC Bagalkot were present on the stage

Outcomes

The topics of the FDP were of great benefit for the participants as the topics match with the research areas. From the feedbacks of the participants, the FDP was successful in achieving the following outcomes:

1. Exposure to various research avenues in Information Technology.
2. Orientation towards the research in focused areas.

3. Dissemination of knowledge related to diverse research areas including Space, Healthcare, Speech, Image and Video Processing, Biometrics, Internet of Things, IR4, Information centric networking, Cryptography and Hashing, Stream Data Mining.
4. Awareness to the researchers to different algorithmic tools and techniques.
5. Application of the learnt concepts to research in multi-disciplinary areas

Conclusion

The FDP became the scintillating platform of exchange of ideas and concerns among almost three generations of IT academicians and researchers. It is believed that this FDP will go a long way in improving the standard of research in the Faculty of Information Technology. All together it was a wonderful journey of one week which enlightened all the participants with full of knowledge in various research avenues.

Thanks

We, the Coordinators of the FDP are indebted to the management for the infrastructure and resources, Principal, Dr. R. N. Herkal, for extending all the support in smooth conduction of the FDP. We are grateful to the authorities of TEQIP-III, Prof. S. R. Gudisagar, Chairman BoG, TEQIP-III, Dr. S. S. Injaganeri, Coordinator, TEQIP-III for extending the financial support, and Dean Academic and Planning & Development, Dean Student Welfare Dr. C. B. Shivayogimath, Dean Research Dr. S. H. Jangamshetti for their timely advises and Dr. S. V. Saboji, Head of the Department of CSE for encouraging the participation and organization of the event. We finally thank all those who supported and helped us directly or indirectly.

Coordinators

Dr. Veerappa B. Pagi, Professor, CSE
Dr. Shobha R. Patil, Professor and Head, ISE
Dr. Lokesh B. Bhajantri, Associate Professor, ISE

2. Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies

FDP-4

Report
of

Five days faculty development program

On

"Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies"

(22nd to 26th July 2019)

Under TEQIP –III

Organized by: Dr Raghuram L Naik, Department of Electrical and Electronics Engineering

Name of the Institution: Basaveshwar Engineering College (Autonomous), Bagalkot

Project Sub-component: 1.2
Category of the Institution: Govt. Aided

NPIU
National Project Implementation Unit

BVVS

Faculty Development Program
on
Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies

Time / Day	9.00 to 10:30	10.30 am to 10.45 am	10.45 am -12.15 pm	12.15 pm to 2.00 pm	2.00 pm -3.30 pm	3.30 pm to 3.45 pm	3.45 pm -5.15 pm
22-07-2019	Inauguration	Tea break	Global Polices and Regulations for Electric Vehicle Dr. Ravindra Barlingay General Manager, IED Schneider Electric, Bangalore	Lunch break	Connected Vehicles Technologies and Business Trends Dr. Ravindra Barlingay General Manager, IED Schneider Electric, Bangalore	Tea break	Electric Vehicle Scenario and a Roadmap for India Mr. Raju S Hiremath CEO, Flexitron Flexitron, Bangalore
23-07-2019	Electrical Machine Drives for EVs : BLDC Dr. A.B.Raju Prof & Head EEED BVB, Huballi		Electrical Machine Drives for EVs : BLDC Dr. A.B.Raju Prof & Head, EEED BVB, Huballi		Electrical Machine Drives for EVs : SRM Dr. Vijaybabu Korebina Assoc Prof, Automation & Robotics MIT, Manipal		Electrical Machine Drives for EVs : SRM Dr. Vijaybabu Korebina Assoc Prof, Automation & Robotics MIT, Manipal
24-07-2019	Power Converter Topologies for EVs Dr. Rijil Ramchand Prof and Head, EEED NIT Calicut		Power Converter Topologies for EVs Dr. Rijil Ramchand Prof and Head, EEED NIT Calicut		Anatomy of Vehicle with Hybrid drive trains and Power sharing in EVs with Multiple Sources Prof S.K. Biradar Professor, EEED AISSMS College of Engg, Pune		Charging Aspects of Electric Vehicle-Case Study of SPV Dr Suresh H Jangamshetti Prof and Head, EEED, BEC (A), BGK
25-07-2019	Battery Management for Electric Vehicle Dr. Venkatasailanathan Ramadesigan Assoc Prof, Dept of Energy Science IIT Mumbai		Battery Management for Electric Vehicle Dr. Venkatasailanathan Ramadesigan Assoc Prof, Dept of Energy Science IIT Mumbai		Multilevel Inverter for EVs Dr. Raghuram L Naik Assoc Prof, EEED BEC, Bagalkot		Visit of Research Laboratories at Electrical and Electronics Department, Basaveshwar Engineering College, Bagalkot
26-07-2019	Electric Vehicle System Analysis and Technologies Dr. Chandrashekar Reddy Atla Manager, PRDC PRDC, Bangalore		Automotive Electrification Dr. B. Chandra Sekhar, Manager, Automotive Dept TCS, Bangalore		Electric Vehicle Cyber Security Dr. B. Chandra Sekhar, Manager, Automotive Dept TCS, Bangalore		Panel Discussion and Valedictory Function

Basaveshwar Engineering College (Autonomous), Bagalkot
Department of Electrical and Electronics Engg.

Faculty Development Program
On
Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies
(22nd to 26th July 2019)
TEQIP -III

List of Participants (External Faculty members)

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Anand

Anand B Patil

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17	~~Avinash Deshpande~~	~~GIT, Belagavi~~		
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20	Avinash Deshpande	BLS Gogte Institute of Technology, Belagavi	avdeshpande@git.edu 9663356371	cash (100)

~~21.~~ 21. A. M Satish | Govt. Polytech. Bgk | 9739569699 | 500/- cash

Anand

Basaveshwar Engineering College (Autonomous), Bagalkot
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Faculty Development Program
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Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies

(22nd to 26th July 2019)

TEQIP -III

List of Participants (Internal Faculty members)

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~~BEC.TI~~

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Basaveshwar Engineering College (Autonomous), Bagalkot
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List of Participants (Research Scholars and Students)

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Basaveshwar Engineering College (Autonomous), Bagalkot

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S.N	Name	Institution	Email & Mobile	Category	Signature
1	Mr. Anand B Patil	Ravindra Energy Limited, Belagavi	Patilanand681@gmail.com 7760840060	III B	
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5	Mr. Santoshkumar S Kandagal	Tontadarya College of Engineering, Gadag	sskandagal02@gmail.com 9741988498	2A	
6	Mr. Suhail Mohammed	Secab Institute of Engineering and Technology, Vijayapur	mohammed.pse1@gmail.com 8884897759	II B	
7	Miss. K C Hanchinal F	Secab Institute of Engineering and Technology, Vijayapur	roopahanchinal192@gmail.com 9972046707	III A	
8	Mr. Shivaram Jalapur	Secab Institute of Engineering and Technology, Vijayapur	shivaramjalapur@gmail.com 8970485052	OBC	
9	Shidlingayya Charadamath	Jain College of Engineering, Belagavi	Siddumc07@gmail.com 8861050461	III B	
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11	R L Badami	BVVS Polytechnic, Bagalkot	revanbadami@yahoo.co.in 9738857060	GM	

SC - 1
ST -
OBC - 6
GM - 4

F - 2
M - 9

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19. S.K. Biradar	M.E	7798628711 Skbiradar@	G.M.		
20. Preeti kagale	EEE	preetipreeti375@gmail.com	2A		

SC
ST
OBC - 5
GM - 4

F-2
M - 7

Basaveshwar Engineering College (Autonomous), Bagalkot

Department of Electrical and Electronics Engg.

Faculty Development Program

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(22nd to 26th July 2019)

TEQIP -III

List of Participants (Research Scholars and Students)

S N	Name	Institution	Email & Mobile	Category	Signature
1	Basavaraj Hadapad	BEC Bagalkot	basavarajuhadapad@yahoo.co.in 9632895082	3B	
2	Mahantesh L Chikadesai	BEC Bagalkot	mahantesh.chikkadesai@gmail.com 9480780580	III B	
3	Chithra N F	BEC Bagalkot	chaithrasai.23@gmail.com 9980588766	II B	
4	Shrivatsav Parashuram Madaval Madabal	BEC Bagalkot	Shrivatsavieee2017@gmail.com 7022805617	II A	Madabal
5	Shakuntala.N.Kattimani F	BEC Bagalkot	kattimanisn@gmail.com 9481900588	S.C	
6	Jai. Jagadeesh .O	BEC Bagalkot	jaijagadeesho@gmail.com 9845295771	III B	
7	Joshi Sourabha	BEC Bagalkot	Joshisourab124@gmail.com 9448831997	G.M	
8	M.D. Sameer Yadahalli	BEC Bagalkot	sameeryadahallio@gmail.com 7411237223	OBC	
9	Farhanaz M Mulla	BEC Bagalkot	nazfarah817@gmail.com 7026393621	2B	
10	Shrikruti . S. Managoli F	BEC Bagalkot	mshrikruti@gmail.com 9845295771	GM	
11	Shweta Anigeri F	BEC Bagalkot	shwetaanigeri@gmail.com 6360904584	III A	

SC - 1
ST -
OB - 8
GM - 2

F - 4
M - 7

Basaveshwar Engineering College (Autonomous), Bagalkot

Department of Electrical and Electronics Engg.

Faculty Development Program

On

Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies

(22nd to 26th July 2019)

TEQIP –III

Attendance

SN	Name	22.07.2019		23.07.2019		24.07.2019		25.07.2019		26.07.2019	
		Morning	After Noon	Morning	After Noon	Morning	After Noon	Morning	After Noon	Morning	After Noon
1	Mr. Anand B Patil										
2	Mr. Kirankumar Hittanagi										
3	Miss. Padmaja B Kallimani										
4	Mr. Pradeep S Vibhuti										
5	Mr. Santoshkumar S Kandagal										
6	Mr. Suhail Mohammed										
7	Miss. K C Hanchinal										
8	Mr. Shivaram Jalapur										
9	Shidlingayya Charadamath										
10	Alok Kulkarni										
11	R L Badami										
12	Prashant Chinmali										
13	Suresh M										
14	Avinash Deshpande										
15	Chetan .G. K										
16	Akshay S Aspalli										
17	A. M Satish										
18	Soundarya										
~~19~~	Prof P. B. Bagawati	-									

20	Prof Sunil S Rathod									
21	Prof S. Y. Goudappanavar									
22	Prof V. D. Holla									
23	Dr D S Jangamshetti									
24	Prof Sunita S Tambakad									
25	Prof Basavaraj R Endigeri									
26	~~Prof Shranappa P H~~									
27	Prof S. M. Patil Shashidhar Patil									
28	Prof S. B. Kumbalavati									
29	Dr. B. F. Ronad									
30	Prof Vikas Jainkeri									
31	Prof R. G. Patil									
32	Dr V. M. Shettar									
33	Prof V. M. Pudakalkatti									
34	Prof R. P. Araganji									
35	Dr. J. G. Gantimath									
36	Prof S. G. Nayak									
37	Basavaraj Hadapad									
38	Mahantesh L Chikadesai									
39	Chithra N Chaithra.N									
40	Shrivatsav Parashuram ~~Madaval~~ Madabal									
41	Shakuntala.N.Kattimani									
42	Jai. Jagadeesh .O									
43	Joshi Sourabha									
44	M.D. Sameer Yadahalli									
45	Farhanaz M Mulla									
46	Shrikruti . S. Managoli									
47	Shweta Anigeri Annigeri									
48	S. K. Biradar									
49	~~Preeti Kagale~~									

Resource Persons and Topics :

- Mr. Raja S. Hiremath, Flexitron, Bangalore
  Electric Vehicle Scenario and a Roadmap for India
- Dr. Chandrasekhar Reddy Atla, PRDC, Bangalore
  Electric Vehicle System Analysis and Technologies
- Dr. Rupesh Wamidhare, IIIT, Hyderabad
  Electrical Machine Drives for EVs
- Dr. Rajil Ramchand, NIT Calicut
  Power Converter Topologies for EVs
- Dr. Venkatasubramanian Ramadesigan, IIT Mumbai
  Battery Management for Electric Vehicle
- Dr. Satish Naik, IIT Dharwad
  Power Converter Design for EV
- Dr. R. Chandrasekhar, TCS, Bangalore
  Automotive Electrification & Electric Vehicle Cyber Security
- Prof. S. R. Biradar, AISSMS College of Engg, Pune
  Hybridization of Power Sharing of Energy Resources in Electric Vehicle
- Dr. Suresh H. Jangamshetti, EEED,BEC, Bagalkot
  Charging Aspects of Electric Vehicle-Case Study of SPV
- Dr. Raghuram L. Naik, EEED, BEC, Bagalkot
  Multilevel Inverter for EVs
- Dr. Basangouda F. Ronad, EEED,BEC, Bagalkot
  System Design Using Homer Software

Target Group:
Academicians and industry personnel with engineering background, involved in R&D activities

Registration Fees:

Faculty from Academic and research institute	1000.00
Research Scholars	500.00
Industry	1500.00

Registration:
Registration form duly forwarded by Head of Institution /organization, along with DD in favor of "Principal Basaveshwar Engineering College, Bagalkot" should reach on or before 10th July 2019. Selected candidates will be informed via email.

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Patrons:
Dr. V. C. Charantimath, Chairman BVVS
Shri. M. N. Athani, Hon Secretary BVVS

Advisory Committee:
Prof. S. R. Gudisagar, BoG Chairman
Dr. R. N. Herkal, Principal
Dr. B. K. Tripathi, Director, REC, Bijnor, UP
Dr. S. S. Injaganeri, TEQIP Coordinator, Dean (Planning and Development & Academic)
Dr. S. H. Jangamshetti, HoD E&EE, Dean (R & D)
Dr. C. B. Shivayogimath, HoD Civil, Dean (Student Welfare)
Dr. C. M. Javalagi, Academic, Nodal Officer
Dr. S. G. Kambalimath, Finance, Nodal Officer
Dr. Mahableshwar S. K, Procurment, Nodal Officer
Prof. B. S. Haravi, Civil Works, Nodal Officer
Dr. Raghuram L. Naik, Twinning Coordinator
Dr. Sanjay Hanji, Industry Institute Coordinator
Dr. Anil Devangavi, MIS, Nodal Officer
Dr. Ishan Bhardwaj, TEQIP Coordinator, REC, Bijnor, UP

Accommodation:
Limited Accommodation is available for outstation participants at BEC Hostel on first come first serve basis with nominal charges.

Contact Details:
Dr. Raghuram L. Naik, Assoc Prof, EEED.
M: 9880529043
e-mail: r_l_naik@yahoo.co.in

VISION
To be recognized as a premier technical institute committed to developing exemplary professionals, offering research based innovative solutions and inspiring inventions for holistic socio economic development.

MISSION
- To pursue excellence through student centric dynamic teaching-learning processes, encouraging freedom of inquiry and openness to change
- To carry out innovative cutting edge research and transfer technology for industrial and societal needs
- To imbibe moral and ethical values and develop compassionate, humane professionals

NPIU — National Project Implementation Unit

BVVS

Faculty Development Program
on
Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies

(22nd to 26th July, 2019)

TEQIP-III

Organized by
Department of Electrical and Electronics Engineering
Basaveshwar Engineering College (Autonomous)
Bagalkot – 587 103, Karnataka, India
and
Department of Electrical and Electronics Engineering
Rajkiya Engineering College, Bijnor, Uttarpradesh, India

REGISTRATION FORM

Faculty Development Program
on
Electric Vehicle - Electric Machine Drives,
Power Converters and Latest Technologies
22nd to 26th July, 2019

Name : Padmaja. B. Kallimani
Qualification : M.Tech.
Organization / Correspondence Address : KLETU, Hubballi
EEE Department
KLETU, Hubballi
– 580031
Phone : 8277223181
e-mail : padmaja.kallimani@kletech.ac.in

Whether Accommodation Required: Yes / No

I agree to abide by the rules and regulations governing the course.

Signature of the Candidate

Mr/Ms ..... is sponsored/deputed for attending the five days Faculty Development Program to be held in BEC Bagalkot during 22nd to 26th July, 2019.

Signature of the Head of the Institution

About Training Program

India is currently the fourth largest emitter of greenhouse gases (GHG) in the world. The transport sector accounts for 13% of India's energy related CO_2 emissions (INCCA, 2010). Recently, in India National Electric Mobility Mission Plan was announced to provide incentives for the usage and production of Electric Vehicles (EVs) with a view to mitigate adverse environmental impacts of vehicles by production of low carbon and to enhance energy security. In this context, power electronics play a vital role in designing of power converters to achieve high power density, high efficiency, high controllability and high reliability of machine drive. The selection criteria of motor drives for EVs are based on torque-speed characteristics and capability of bidirectional power flow. In general, the DC, AC or SR motor drives can offer the desired torque-speed requirements under proper motor design. This faculty development program aims to impart general theoretical aspects of electrical vehicles, selection of suitable motor drives, design of power converter and latest technological aspects in the area of EVs.

Objectives of the Programme

- To create awareness and provide information on Government Policies, Technology, Industry Status related to Electric Vehicles
- To address technical issues and challenges in the area of power electronics and machine drives, electric vehicles such as
  - Selection of AC/DC motors
  - Design of Power Converters for EV
  - Design of Control Strategies for Converters
  - Battery Management
- To provide latest technical know how on electric drives and energy source management

About the College (Estd. 1963)

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REGISTRATION FORM

Faculty Development Program
on
Electric Vehicle - Electric Machine Drives,
Power Converters and Latest Technologies
22nd to 26th July, 2019

Name : Prof. SANTHOSHKUMAR. S. KANDAGAL
Qualification : M.Tech.(PES)
Organization : Tontadarya College of Engg., Gadag.
Correspondence Address for : Assistant Professor
Department of E&E
T.C.E, Gadag.
Phone : 9741988498
E-mail : SSkandagal02@gmail.com

Whether Accommodation Required: Yes / No

I agree to abide by the rules and regulations governing the course.

Signature of the Candidate

Mr/Ms. Prof. S. S. KANDAGAL is sponsored/deputed for attending the five days Faculty Development Program to be held in BEC Bagalkot during 22nd to 26th July, 2019.

Signature of the Head of the Institution

PRINCIPAL
TONTADARYA COLLEGE OF ENGG.

About Training Program

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  - Battery Management
- To provide latest technical know how on electric drives and energy source management.

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REGISTRATION FORM

Faculty Development Program
on
Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies
22nd to 26th July, 2019

Name : Akshay S. Aspalli

Qualification : M.Tech, (Ph.D)

Organization : PDA College of Engineering

Correspondence Address for : Dept. of E & EE, Asst. Professor, PDA College of Engineering, Kalaburgi-02

Phone : 9164748494

E-mail : aspalliakshay@gmail.com

Whether Accommodation Required: Yes / No

I agree to abide by the rules and regulations governing the course.

Signature of the Candidate

Mr/Ms. Akshay S. Aspalli is sponsored/deputed for attending the five days Faculty Development Program to be held in BEC Bagalkot during 22nd to 26th July, 2019.

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COLLEGE OF ENGINEERING
KALABURAGI-585102

Signature of the Head of the Institution

About Training Program

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- To provide latest technical know how on electric drives and energy source management.

NPIU

National Project Implementation Unit

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous), Bagalkot-587 102

(Govt. Aided, Accredited by NBA and NAAC, Permanently Affiliated to VTU)

CERTIFICATE OF PARTICIPATION

This is to certify that Mr/Miss_____

from _____ has participated in TEQIP-III Sponsored Faculty Development Program on **"Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies"** from **22nd - 26th July 2019** organized by Department of Electrical and Electronics Engineering

Dr. R. L. Naik	Dr. S.H. Jangamshetti	Dr. S. S. Injaganeri	Dr. R. N. Herkal
Coordinator	Prof & Head	Coordinator TEQIP-III	Principal

Group Photo

CENTER FOR
POST GRADUATE STUDIES
NPIU
Faculty Development Program

Resource Persons and Topics :

- **Mr. Raju S. Hiremath,** Flexitron, Bangalore
  Electric Vehicle Scenario and a Roadmap for India
- **Dr. Chandrasekhar Reddy Atla,** PRDC, Bangalore
  Electric Vehicle System Analysis and Technologies
- **Dr. Rupesh Wandhare,** IIT, Hyderabad
  Electrical Machine Drives for EVs
- **Dr. Rijil Ramchand,** NIT Calicut
  Power Converter Topologies for EVs
- **Dr. Venkatasailanathan Ramadesigan,** IIT Mumbai
  Battery Management for Electric Vehicle
- **Dr. Satish Naik,** IIT Dharwad
  Power Converter Design for EV
- **Dr. B. Chandrasekhar,** TCS, Bangalore
  Automotive Electrification & Electric Vehicle Cyber Security
- **Prof S. K. Biradar,** AISSMS College of Engg, Pune
  Hybridization of Power Sharing of Energy Resources in Electric Vehicle
- **Dr Suresh H. Jangamshetti,** EEED,BEC, Bagalkot
  Charging Aspects of Electric Vehicle-Case Study of SPV
- **Dr. Raghuram L. Naik,** EEED, BEC, Bagalkot
  Multilevel Inverter for EVs
- **Dr. Basangouda F. Ronad,** EEED,BEC, Bagalkot
  System Design Using Homer Software

Target Group:
Academicians and industry personnel with engineering background, involved in R&D activities

Registration Fees:

Faculty from Academic and research institute	:	1000.00
Research Scholars	:	500.00
Industry	:	1500.00

Registration:
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Advisory Committee:
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Dr. S. S. Injaganeri, TEQIP Coordinator, Dean (Planning and Development & Academic)
Dr. S. H. Jangamshetti, HoD E&EE, Dean (R & D)
Dr. C. B. Shivayogimath, HoD Civil, Dean (Student Welfare)
Dr. C. M. Javalagi, Academic, Nodal Officer
Dr. S. G. Kambalimath, Finance, Nodal Officer
Dr. Mahableshwar S. K, Procument, Nodal Officer
Prof. B. S. Haravi, Civil Works, Nodal Officer
Dr. Raghuram L Naik, Twinning Coordinator
Dr. Sanjay Hanji, Industry Institute Coordinator
Dr. Anil Devangavi, MIS, Nodal Officer
Dr. Ishan Bhardwaj, TEQIP Coordinator, REC, Bijnor, UP

Accommodation:
Limited Accommodation is available for outstation participants at BEC Hostel on first come first serve basis with nominal charges.

Contact Details:
Dr. Raghuram L. Naik, Assoc Prof, EEED.
M: 9880529043
e-mail: r_l_naik@yahoo.co.in

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NPIU
National Project Implementation Unit

BVVS

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on
Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies

(22nd to 26th July, 2019)

TEQIP-III

Organized by

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and
Department of Electrical and Electronics Engineering
Rajkiya Engineering College, Bijnor, Uttarpradesh, India

REGISTRATION FORM

Faculty Development Program
on
Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies
22nd to 26th July, 2019

Name : .....

Qualification : .....

Organization : .....

Correspondence Address for : .....

.....

.....

Phone : .....

E-mail : .....

Whether Accommodation Required: Yes / No

I agree to abide by the rules and regulations governing the course.

Signature of the Candidate

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3. National Symposium on Geotechnics for Sustainable Infrastructure Development

NPIU
National Project Implementation Unit

BVVS

Symposium
on
Geotechnics for Sustainable Infrastructure Development

On July 26-27, 2019

TEQIP-III Sponsored

Book-Post

Dr/Shri/Smt.: _____

_____

_____

Organized by

Department of Civil Engineering

Basaveshwar Engineering College (Autonomous)

Bagalkot – 587 103, Karnataka, India

and

Department of Civil Engineering

Rajkiya Engineering College, Bijnor, Uttarpradesh, India

About Bagalkot

Bagalkot is situated in the northern part of Karnataka. Geographically, it is located on the bank of Ghataprabha river with co-ordinates 16.18°N 75.70°E. The average elevation is 533 meters above mean sea level. The city is well connected by road and rail. The nearest airports are Hubballi (120 km) and Belagavi (130 km). It is surrounded by many places of tourist interest, including Badami cave temples of Chalukya dynasty, Aihole known as cradle of temple architecture, Pattadakallu, Almatti Dam, Kudala Sangama Aikyamantapa of Lord Basaveshwar, a folklore museum, Shivayogamandir and Mahakoota.

About Basaveshwar Engineering College

Basaveshwar Engineering College established in the year 1963 currently offers 10 under graduate programs and seven post graduate programs including MBA. The College is Government Aided institution affiliated to Visvesvaraya Technological University (VTU), Belagavi and approved by All India Council for Technical Education (AICTE), New Delhi. The College was granted autonomy in the year 2007. College campus is located on a beautifully elevated stretch of land over 93.8 acres on the outskirts of the city, adjoining to New- Township, Navanagar, Bagalkot. The college has secured 191 rank by NIRF, MHRD New Delhi. All the ten UG programs are accredited by NBA and also by NAAC.

About Civil Engineering Department

The Department of Civil Engineering started in the year 1963. The department came into grant-in-aid status in 1968 by Govt. of Karnataka. The department has qualified faculty and all the laboratories are equipped with state-of-art facilities. Department offers UG (Civil) and also three PG courses (M.Tech) in Structural, Geotechnical and Environmental Engineering. The department is recognized as a **Research Center** by VTU Belagavi for offering M.Sc (by Research) and Ph.D in 2003. The department is recognized as **QIP Center** for pursuing Ph.D program by AICTE New Delhi. It is also recognized as a State Resource Training Institution by Govt. of India for conducting training programs to Professional Engineers under National Program for Capacity Building for Engineers in Earthquake Risk Management **(NPCBEERM)**. The Govt. of Karnataka has recognized department as State level training institute for professional Engineers in the thrust areas of Civil Engineering under **Continuing Education Program (CEP).**

Symposium Theme

The main objective is to provide a comprehensive understanding of the geotechnics for sustainable infrastructure development, with an emphasis on the recent developments. In particular, the topics covered as part of the Symposium will mark the significance of th advancement in Geotechnical Engineering.

Symposium Topics

- Analysis and Rehabilitation of Deep Excavation Failures
  -Dr. B. R. Srinivas Murthy
- Role of Reliability Analysis in Geotechnical Engineering
  -Dr. Dilip Kumar Baidya
- Geotechnics for Sustainable Developments
  -Dr. T. G. Sitharam
- Best Practices in Geotechnical and Geoenvironmental Engineering
  -Dr. Shivakumar Babu
- Role of SSI in Seismic Response Analysis of Massive Masonry Structures
  -Dr. G. R. Dodagoudar
- Geosynthetic Application for Sustainable Pavements
  -Dr. S. V. Dinesh
- Relevance of Site Effect and Liquefaction to Construction Industry
  -Dr. S. K. Prasad
- Sustainability Aspects in Industrial Practices
  -Dr. Ravindra Gudi

NPIU
National Project Implementation Unit

BVVS

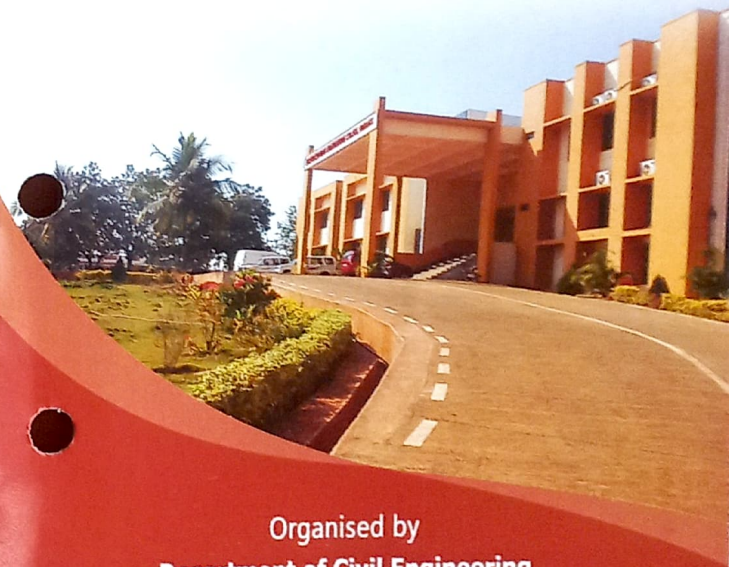
Basaveshwar Engineering College (Autonomous)
Bagalkot-587 103

Symposium on

Geotechnics for Sustainable Infrastructure Development

On July 26-27, 2019

TEQIP-III Sponsored



Organised by

Department of Civil Engineering
Basaveshwar Engineering College, Bagalkot
and
Department of Civil Engineering
Rajkiya Engineering College, Bijnor, Uttarpradesh, India

Chief Patrons:

Dr. Veeranna C. Charantimath
Chairman, B. V. V. S
Sri. Mahesh N. Athani
Hon Secretary, B. V. V. S

Organizing Chair:

Dr. S. S. Injaganeri
Coordinator, TEQIP
Dean Academic and Planning & Development

Advisory Committee:

Prof. S. R. Gudisagar, Chairman, BOG, TEQIP
Dr. C. B. Shivayogimath, HOD Civil, Dean Student welfa
Dr. S. H. Jangamashetti, Dean Research
Dr. L. S. Ganesh, IIT, Madras
Dr. B. K. Tripathi, Director, REC Bijnur

Resource Persons:

Dr. B. R. Srinivas Murthy, IISC, Bangalore
Dr. Dilip Kumar Baidya, IIT, Kharagpur
Dr. T. G. Sitharam, IISc, Bangalore
Dr. Shivakumar Babu, IISC, Bangalore
Dr. G. R. Dodagoudar, IIT Madras, Chennai
Dr. Dinesh. S. V, SIT, Tumkur
Dr. S. K. Prasad, SJCE, Mysuru
Dr. Ravindra Gudi, IIT, Bombay

Coordinators:

Name	Mob No	Email Id
Dr. P. G. Rakaraddi	9448085007	pgraddi@yahoo.co.in
Prof. Geetanjali Patil	8317469488	rgeetapatil@gmail.com

Who Should Attend ?

Academicians, Research Scholars, Practicing Engineers and Students who are very keen in acquiring and enhancing their knowledge in the field of geotechnical engineering and its current trends.

Registration:

Students	– Rs 300 /-
Research Scholars	– Rs 500 /-
Faculty Members	– Rs 1000 /-
Industry Personnel	– Rs 2000 /-

* The registration fee shall be paid in the form of DD only
* DD shall be drawn in favour of "The Principal, Basaveshwar Engineering College, Bagalkot", payable at Bagalkot
* Registration fee includes: kit, course material, lunch and refreshments
* Seats are limited to 120
* For more information mail us at becsymp19@gmail.com

Accommodation:

Limited accommodation is available for outstation participants at BEC Hostel on first come first serve basis, with nominal charges.

Important Dates:

Completed Registration forms along with the registration fee (in the form of DD) should reach the coordinator not later than 15th July 2019.

Vision of the department:

To be a center of excellence of higher learning and research in civil engineering encompassing ethical Environmental and Economical aspects of the society.

Mission of the department:

The Department of Civil Engineering is committed to prepare globally competent engineers, in response to rapid economical and technological growth, through dynamic process of teaching-learning, research and sharing professional experiences for the betterment of the community.

REGISTRATION FORM

Symposium
on

Geotechnics for Sustainable Infrastructure Development

July 26-27, 2019

Name: .....

Designation: .....

Institution/ Organization: .....

.....

Address: .....

.....

.....

Mobile No:.....

Email Id:.....

Details of Payment :

DD No:..... Date:.....

Amount: Rs..... Bank:.....

Accomodation Required: (Yes / No)

I agree to abide by the rules and regulations governing the course.

Date: Signature of the Applicant

Signature & Seal of Head of Institution/Dept

(Additional registration forms may be photocopied)

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous), Bagalkot - 587 103

Symposium on
"Geotechnics for Sustainable Infrastructure Development"

Program Schedule

26th July 2019 (Day - 1)

09:00 – 10:00 Hrs.	:	**Registration**
10:00 – 11:00 Hrs.	:	**Inauguration**
11:00 – 12:15 Hrs.	:	"Role of Reliability Analysis in Geotechnical Engineering" **Dr. DilipKumar Baidya, Professor IIT, Kharagpur**
12:15 – 12:30 Hrs.	:	Tea Break
12:30 – 13:45 Hrs.	:	"Relevance of Site Effect and Liquefaction to Construction Industry" **Dr. S. K. Prasad, Professor SJCE, Mysuru**
13:45 – 14:30 Hrs.	:	Lunch Break
14:30 – 15: 45 Hrs.	:	"Sustainability Aspects in Industrial Practices" **Dr. Ravindra Gudi, Professor IIT, Bombay**
15:45 – 16:00 Hrs.	:	Tea Break
16:00 – 17:15 Hrs.	:	"Relevance of Site Effect and Liquefaction to Construction Industry" **Dr. S. K. Prasad, Professor SJCE, Mysuru**

27th July 2019 (Day - 2)

10:15 – 11:30 Hrs.	:	"Role of SSI in Seismic Response Analysis of Massive Masonry Structures" **Dr. G. R. Dodagoudar, Professor IIT Madras, Chennai**
11:30 – 11:45 Hrs.	:	Tea Break
11:45 – 13:00 Hrs.	:	"Analyses and Rehabilitation of Deep Excavation Failures" **Dr. B. R. Srinivas Murthy, Emeritus Professor IISc, Bangalore**
13:00 – 13:45 Hrs.	:	Lunch Break
13:45 – 15:00 Hrs.	:	"Best Practices in Geotechnical and Geo-environmental Engineering" **Dr. G. L. Sivakumar Babu, Professor IISc, Bangalore**
15:00 – 15:30 Hrs.	:	High Tea
15:30 – 16:00 Hrs.	:	Valedictory Function

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous) Bagalkot - 587 103

Symposium on

"Geotechnics for Sustainable Infrastructure Development" (26th and 27th July 2019)

Registration

Sl. No.	Name of the Delegate	Official Address	D.D. No. Amount	Email Id	Contact No	Category	Signature
1	Rajeshwari. V. Badiger RAJESHWARI. V. BADIGER.	Asst prof Jain AGMIT Jamakhandi F	~~102017 16~~ 741792 1000/-	rajeshwari246@gmail.com	9071229535	2A.	RB 26/7/19.
2	SANTOSH KUMAR.	ASST. PROF. NIT-RAICHUR. M	1000/-	santunmath2112@gmail.com	9863589411	GM	Smath 26/7/19
3	SHIVALINGAYYA HIREMATH	ASST. PROF. NIT. RAICHUR. M	1000/-	hiremath shiva649@gmail.com	9242819846	3B	Sunny 26/7/19
4	RAVICHANDRA HONNALLI	ASST. PROF. BITM. BALLARI M	586064. 1000/-	ravichandra.honnalli@gmail.com	9886247534	2A	Honnalli 26/07/19
5	MS. TUSHARA. G. LANGOTI.	ASST. PROF. RMDSSOE, PUNE F.	524090 1000/-	tushara.langoti@gmail.com	7795814489	3B.	[illegible] 26/7

	Name	Official Address	D.D. No Amount	Email Id.	Contact No	Category	Signature
6	Ms. Sucekha SUREKHA.	Assistant Engineer P.R.E Division Koppal F	524091	sonusucekha28@gmail.com	9035155840	3A	26/7/19
7	MS. CHETANA M.V	ASST. PROF. JIT, DVG M	524089	chetanamv010@gmail.com	7760016562	2A	26/07/19
8	Mr. GAVISIDDESH S. MAJJAGI	ASST PROF S.D.M. ENGG COLLEGE M DHARWAD	219205	gavisiddeshmajjagi@gmail.com	9449720297	2A	26/7/19
9	Avinash AVINASH ANGADI	ASST. PROF. B.R. HARANE ENGG COLLEGE MUMBAI M	CASH (1000/-)	avinashangadi93@gmail.com.	8277622390	GM	26/7/19
10	Naveen B. Shirur	Assistant Professor R.E.C. Hulkoti Gadag M	946919	naveen.cv012@gmail.com	9738356625	GM	26/7/19
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12	VIJAYALATA HIREMATH	Assistant Professor BGMIT MUDHOL F	Cash (1000/-)	vijayalatah@gmail.com	8123972764	GM	
13	Geeta I GEETA IIRALI	Assistant Professor BGMIT, Mudhol F	cash(1000/-)	geeta.jirali@gmail.com	7259204364	GM	Jirali 26/7/19

	Name	Addren	D.D No. Amount	Email Id	Contact No.	Category	Signature
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16	SAINATH M	J.M.S pvt. Ltd Dharwad.	cash.	sainathspatil@gmail.com	8762478392	3B.	
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18	[illegible]	[illegible]	—	[illegible]	[illegible]	[illegible]	[illegible]
19	[illegible]	[illegible]	—	[illegible]	[illegible]	[illegible]	[illegible]
20	[illegible]	[illegible]	—	[illegible]	[illegible]	[illegible]	[illegible]
21	[illegible]	[illegible]	—				

M. Tech Students.

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous) Bagalkot - 587 103

Symposium on

"Geotechnics for Sustainable Infrastructure Development" (26th and 27th July 2019)

Registration

Sl. No.	Name of the Delegate	Official Address	D.D. No. Amount	Email Id	Contact No	Category	Signature
1	MOHAN. BADIGER M	Research Scholar SIT, Tumkur	~~₹500/-~~ Early	mohanbadiger019 @gmail.com	7760896058	2A	MB
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3	SANJAY. R M	MTech SIT- Tumkur		Sanjaygowda123@ gmail.com	9731527611	3B	
4	SHRINIDHI.D F	MTech SIT - Tumkur		dshrinidhid@ gmail.com	9611658838	3A	
5	AJayakumar Neelannavar M	MTech SIT - Tumkur		AJaykumar.R.N 123 @ gmail.com	9036208592	2A	

College Faculty Members.

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous) Bagalkot - 587 103

Symposium on

"Geotechnics for Sustainable Infrastructure Development" (26th and 27th July 2019)

Registration

Sl. No.	Name of the Delegate	Official Address	D.D. No. Amount	Email Id	Contact No	Category	Signature
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10	Dr. Shankar Sanni (M)	Civil Engg. Dept. BEC BGK.		shsanni@gmail.com	9448440295	ST	
11	Shareeja Nadaf. (F)	Civil Engg Dept BEC. Bagalkot		nsharifa.nadaf@gmail.com	8073351727	(OBC)	
12	Manju Kumar P. (M)						
13	Keshavraj Girinivas (M)	civil Dept B.E.C. BGK		kmgirinivas@gmail.com	9900997143	SC	

	Name of the Delegate	official Address	D.D.NO Amount	Email Id	contact NO	category	signature
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16	Prasanna. Patil M	— do —		pvpatil026@gmail.com	9902756026	GM	
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B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous)

Bagalkot-587 103

Symposium on

"Geotchnics for sustainable infrastructure development"

Students Registration Form

Sl.No	USN	Participants Name	Email Id	Contact Number	Signature	Category
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14	2BA18CGT03 F	Akshatha. D.P	akshuharshupj@gmail.com	8660684734	Akshatha. D.P	3B
15	2BA18CGT17 F	Suchitra. N.	Suchitramudaliyar@gmail.com	9480441552	Suchitra.N.	G.M.
16	2BA18CGT15 M	Shashekant. S. Shirur	Shashekantsshirur2@gmail	9741217669		3B
17						
18						

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous)

Bagalkot-587 103

Symposium on

"Geotchnics for sustainable infrastructure development"

Students Registration Form

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7	2BA17CGT04 F	Madhu.T.N.	madhutalakal@gmail.com	9886323506		GM
X 8	2BA17CGT13 M	Sachin.D	sachind95@gmail.com	8762696586		GM
9	2BA17CGT01 M	Arjun. N. Jadhav	jadhavarjun154@gmail.com	7760001650		SC
10	2BA17CGT05 M	Mahantesh. S. Rathod	rvir0000887@gmail.com	9738243006		SC
X 11	2BA17CGT15 F	Vedha. C. Doddamani	vedhacd1995@gmail.com	7349656564		SC
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15	~~2A5~~					
16						
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B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous)

Bagalkot-587 103

Symposium on

"Geotchnics for sustainable infrastructure development"

Students Registration Form

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12	~~2BA18CEE06~~	~~Salehabegum. B. Sarkavas~~				
13	~~2BA18CEE08~~	~~Smita. Y. Hosamani~~	~~smitahosamani13~~			
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B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous)

Bagalkot-587 103

Symposium on

"Geotchnics for sustainable infrastructure development"

PG - Env. Engg.

Students Registration Form

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B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous)

Bagalkot-587 103

Symposium on

"Geotchnics for sustainable infrastructure development"

Students Registration Form

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6		—	—	—	—	
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13	2BA17CSE13 M	Venkatesh. Bijjal.	venkateshbijjal277@gmail	9632348282	[signature]	ST
14	2BA17CSE14 M	Vinod. S. Bankapur.	vndbankapur@gmail.com	78~~2939~~ 92797146	[signature]	GM
15	2BA17CSE15 M	yachchareshagouda	ynhgouda1995@gmail.com	7406268626	[signature]	GM.
16	21					
17						
18						

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous)

Bagalkot-587 103

Symposium on

"Geotchnics for sustainable infrastructure development"

Students Registration Form

Sl.No	USN		Participants Name	Email Id	Contact Number	Signature	Category
1	2BA18CSE01	F	Anusha. Kerutagi	anusha.kerutagi.14@gmail.com	8277067859		G.M
2	2BA18CSE02	M	Bapugouda. V. H	vhramdhoni@gmail.com	6361055699		3A
3	2BA18CSE03	F	Heenakausar. Faniband	fanibandghm@gmail.com	8431272520		OBC
4	2BA18CSE04	M	Kiran. Patil	kiranpatil381@gmail.com	9980434006		3A
5	2BA18CSE05	M	Mayur. Hajeri	mayurshajeri@gmail.com	8277752671		2A
6	2BA18CSE06	M	Parameshwar	parmesh719@gmail.com	7353099771		SC
7	2BA18CSE07	M	Prashant. Kammar	prashantkammar94@gmail.com	8851269408		2A
8	2BA18CSE08	M	Rajendra S. Patil	Rajendra.patil5054@gmail.com	9730966717		3B
9	2BA18CSE09	F	Ratnakala	ratnakala313@gmail.com	9741757351		3A
10	2BA18CSE10	M	Sachin. Bewoor	sachinbewoor5@gmail.com	9731970763		ST
11	2BA18CSE11	F	Sapna. Patil	sapna44patil@gmail.com	9535677924		3A
12	2BA18CSE12	M	Sudarshan. D.S	sudarshanraj271996@gmail.com	7760595601		2A
13	2BA18CSE14	M	Vinayraj. Ganiger	vinayraj.rg@gmail.com	9964070564		G.M
14							
15							
16							
17							
18							

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous) Bagalkot-587 103

Symposium on

"Geotechnics for Sustainable Infrastructure Development"

Attendance

Sl. No.	Name of the Participant	Signature			
		Day 1			
		Session 1	Session 2	Session 3	Session 4
1.	Rajeshwari V. Badiger				
2.	Santosh Kumar				
3.	Shivalingayya Hiremath				
4.	Ravichandra Honnalli				
5.	Ms. Tushara G. Langoti				
6.	Ms. Surekha				
7.	Ms. Chethana M. V				
8.	Mr. Gavisiddesh s. Majjagi				
9.	Avinash Angadi				
10.	Naveen B. Shirur				
11.	Jyoti S. Patil				
12.	Vijayalata Hiremath				
13.	Geeta Jirali				
14.	Nagaraj H. Koppa				
15.	J. S. Nandi				
16.	Sainath				
17.	Harishprasad Patil				
18.	Mohan Badiger				
19.	Gowreesh Y S				
20.	Sanjay R				
21.	Srinidhi D				
22.	Ajay Kumar Neelannavar				
23.					

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous) Bagalkot-587 103

Symposium on

"Geotechnics for Sustainable Infrastructure Development"

Attendance

Sl. No	Name of the participants	Signature		
		Day 2		
		Session 1	Session 2	Session 3
1.	Rajeshwari V. Badiger			
2.	Santosh Kumar			
3.	Shivalingayya Hiremath			
4.	Ravichandra Honnalli			
5.	Ms. Tushara G. Langoti			
6.	Ms. Surekha			
7.	Ms. Chetana M. V			
8.	Mr. Gavisiddesh s. Majjagi			
9.	Avinash Angadi			
10.	Naveen B. Shirur			
11.	Jyoti S. Patil			
12.	Vijayalata Hiremath			
13.	Geeta Jirali			
14.	Nagaraj H. Koppa			
15.	J. S. Nandi			
16.	Sainath			
17.	Harishprasad Patil			
18.	Mohan Badiger			
19.	Gowreesh Y S			

20	Sanjay R	Sanjay.R	Sanjay.R	Sanjay.R
21	Srinidhi D	Srinidhi.D	Srinidhi.D	Srinidhi.D
22	Ajay Kumar Neelannavar			
23	S B Endigeri			

B. V. V. Sangha's
Basaveshwar Engineering College (Autonomous) Bagalkot-587 103
Symposium on

"Geotechnics for Sustainable Infrastructure Development"

Attendance

26/07/2019

Sl. No	Name of the participants	Signature			
		Day 1			
		Session 1	Session 2	Session 3	Session 4
1.	Dr. Veena Soraganvi GM				
2.	Dr. Parameshwar Hiremath GM				
3.	Dr. Santosh Malkapure				
4.	Shankar Sanni ST				
5.	S. M. Kalagudi GM				
6.	Gurubasava Hiremath GM				
7.	Shashikant Kambali OBC				
8.	Gururaj Bandihal GM				
9.	Mahadevi Ganiger OBC				
10.	Geetanjali Patil GM				
11.	Prassanna Patil GM				
12.	Seema Shringeri OBC				
13.	S. F. Chitragar OBC				
14.	A. S. Kundargimath GM				
15.	Keshavaraj. M. G (PhD) SC				
16.	Shareefa R. N (PhD) OBC				
17.					
18.					
19.					

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous) Bagalkot-587 103

Symposium on

"Geotechnics for Sustainable Infrastructure Development"

Attendance

27/07/2019

Sl. No	Name of the participants	Signature		
		Day 2		
		Session 1	Session 2	Session 3
1.	Dr. Veena Soraganvi			
2.	Dr. Parameshwar Hiremath			
3.	Dr. Santosh Malkapure			
4.	Shankar Sanni			
5.	S. M. Kalagudi			
6.	Gurubasava Hiremath			
7.	Shashikant Kambali			
8.	Gururaj Bandihal			
9.	Mahadevi Ganiger			
10.	Geetanjali Patil			
11.	Prassanna Patil			
12.	Seema Shringeri			
13.	S. F. Chitragar			
14.	A. S. Kundargimath			
15.	Keshavaraj . M. G (Ph.D)			
16.	Sharufa R. Nadaf (Ph.D)			
17.				
18.				
19.				

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous) Bagalkot-587 103

Symposium on

"Geotechnics for Sustainable Infrastructure Development"

Attendance

Sl. No.	Name of the Participant	Signature			
		Day 1			
		Session 1	Session 2	Session 3	Session 4
1.	Chandrashekar A				
2.	Govinda				
3.	Jyothi B Medinapur				
4.	Manjunath prabhu Baragundi				
5.	Ragavendra Boratti				
6.	Uzma Muddebihal				
7.	Venkatesh Bijjal				
8.	Vinod S Bankapur				
9.	Anusha Kerutagi				
10.	Bapugouda V H				
11.	Kiran Patil				
12.	Mayur Hajeri				
13.	Parameshwar				
14.	Prashant Kammar				
15.	Rajendra Patil				
16.	Ratnakala				
17.	Sachin Bewoor				
18.	Sapna Patil				
19.	Sudarshan D S				
20.	Adarsh H S				
21.	Akshata				
22.	Akshata D P				
23.	Aroja A Mirashi				

24.	Bhanuprakash H R				
25.	G M Anilkumar				
26.	Govind R Rathod				
27.	Kavya Shalled				
28.	Lavanya B L				
29.	Laxman S H				
30.	Mahantesh R N				
31.	Noushad Saidapur				
32.	Reena J Rodrigues				
33.	Shashikant S Shiror				
34.	Spurti C Domanal				
35.	Suchitra N				
36.	Prajwala S C				
37.	Vishwanth Hugar				
38.	Vijaykumar G N				
39.	Rajeshwari M P				
40.	Pavankumar				
41.	Gunapal kante				
42.	Madhu T N				
43.	Sachin D				
44.	Arjun Jadhav				
45.	Mahantesh Rathod				
46.	Vedha C D				
47.	Shrinivas Hadimani				
48.	Arun kumar				
49.	Rayappa T				

50.	Anjali M. Kolhar				
51.	Deepika				
52.	Divya S. Nagaral				
53.	Lakshmi R. Belavatagi				
54.	Madhumati I . Ganiger				
55.	Salehabegum B. Sarkavas				
56.	Shridevi Bagari				
57.	Smita Y. Hosamani				
58.	Sonali N. Rangarej				
59.	Veena B. S				
60.	Vinuta Y. Naik				
61.	Rani R. Paragond				
62.	Savitri Patil				
63.	Aishwarya R. C.				
64.	Amogh S. Shettar				
65.	Vikas V. Pattanashetti				
66.	Manjula Mathapathi				
67.	Prameela Kambale				
68	Vijay Kumar Madabhavi				
69					
70					
71					
72					
73					

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous) Bagalkot-587 103

Symposium on

"Geotechnics for Sustainable Infrastructure Development"

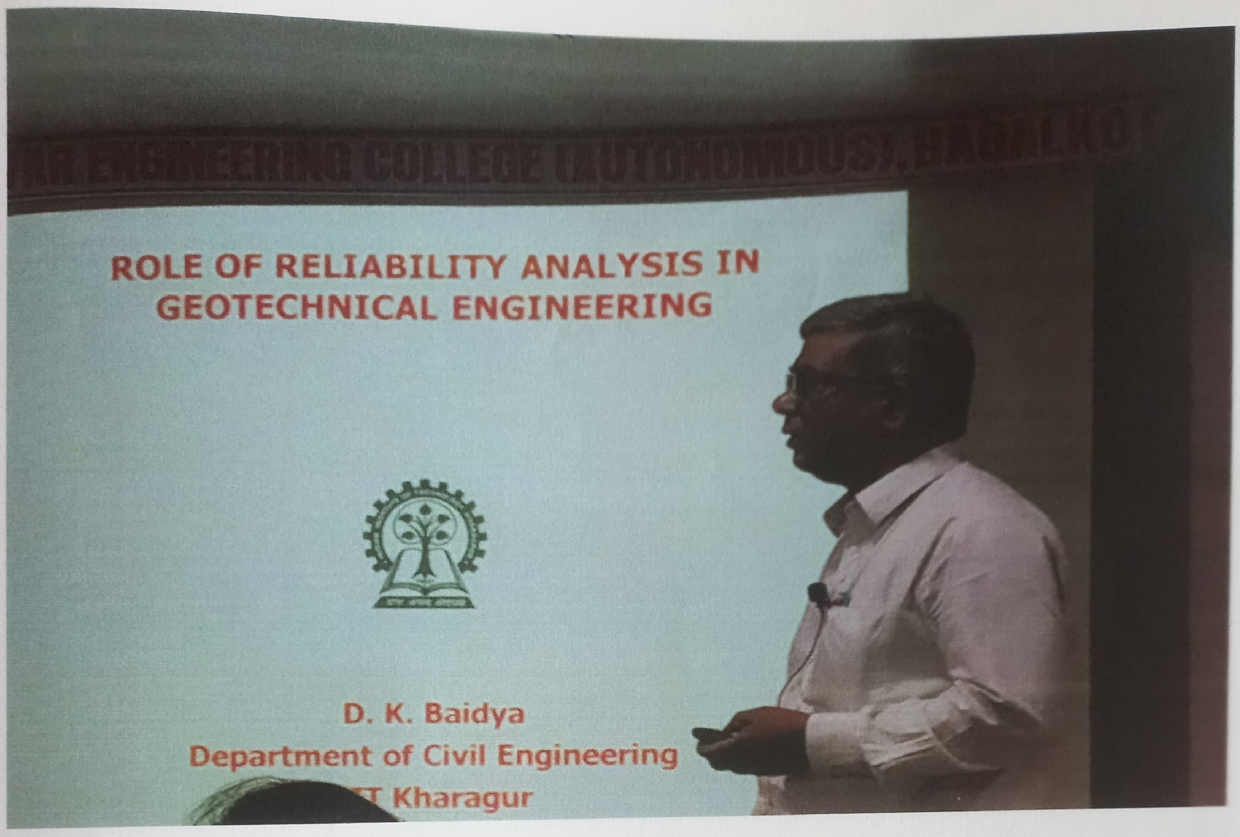
Attendance

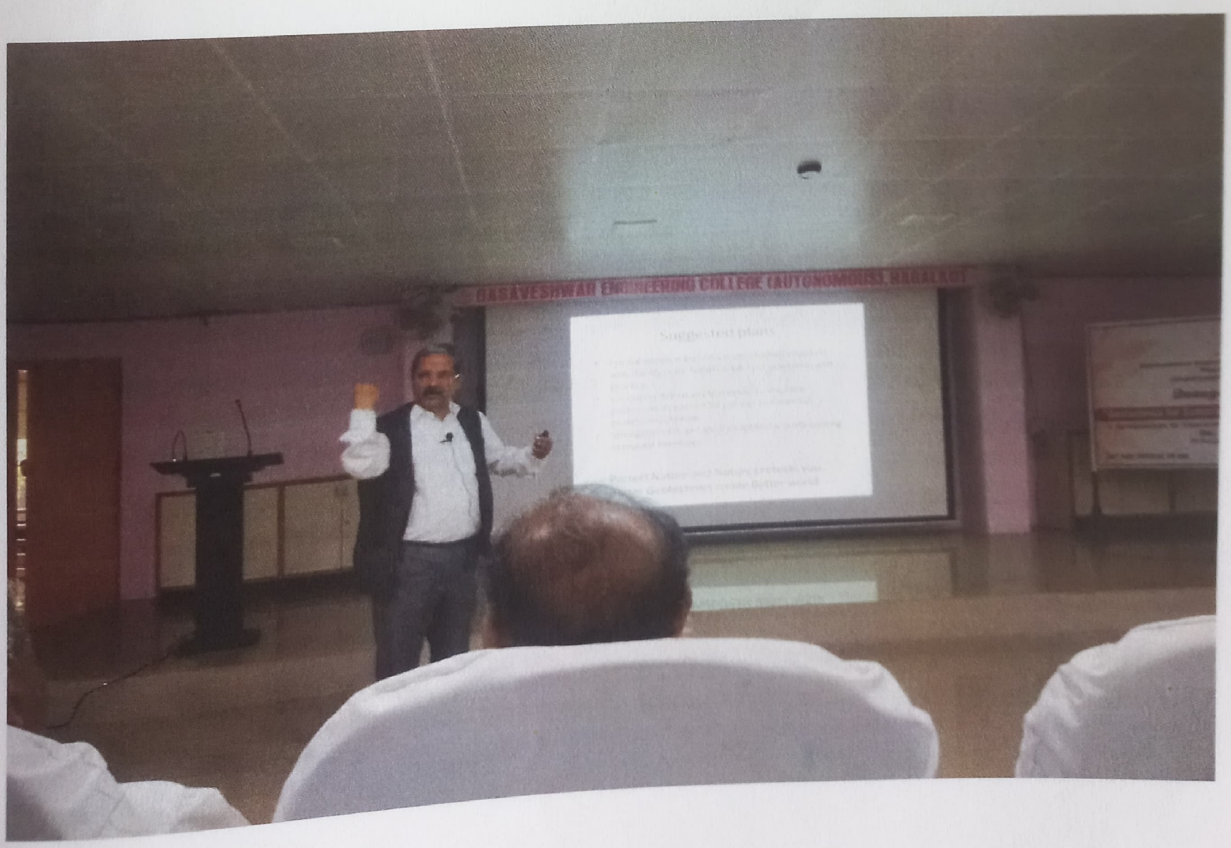
Sl. No.	Name of the Participant	Signature		
		Day 1		
		Session 1	Session 2	Session 3
1.	Chandrashekar A			
2.	Govinda			
3.	Jyothi B Medinapur			
4.	Manjunath prabhu Baragundi			
5.	Ragavendra Boratti			
6.	Uzma Muddebihal			
7.	Venkatesh Bijjal			
8.	Vinod S Bankapur			
9.	Anusha Kerutagi			
10.	Bapugouda V H			
11.	Kiran Patil			
12.	Mayur Hajeri			
13.	Parameshwar			
14.	Prashant Kammar			
15.	Rajendra Patil			
16.	Ratnakala			
17.	Sachin Bewoor			
18.	Sapna Patil			
19.	Sudarshan D S			
20.	Adarsh H S			
21.	Akshata			
22.	Akshata D P			
23.	Aroja A Mirashi			
24.	Bhanuprakash H R			
25.	G M Anilkumar			

26.	Govind R Rathod	G.R. Rathod	G.R. Rathod	G.R. Rathod
27.	Kavya Shalled			
28.	Lavanya B L			
29.	Laxman S H			
30.	Mahantesh R N			
31.	Noushad Saidapur			
32.	Reena J Rodrigues			
33.	Shashikant S Shiror			
34.	Spurti C Domanal			
35.	Suchitra N			
36.	Prajwala S C			
37.	Vishwanth Hugar			
38.	Vijaykumar G N			
39.	Rajeshwari M P			
40.	Pavankumar			
41.	Gunapal kante			
42.	Madhu T N			
43.	Sachin D			
44.	Arjun Jadhav			
45.	Mahantesh Rathod			
46.	Vedha C D			
47.	Shrinivas Hadimani			
48.	Arun kumar			
49.	Rayappa T			
50.	Anjali M. Kolhar			
51.	Deepika			
52.	Divya S. Nagaral			
53.	Lakshmi R. Belavatagi			
54.	Madhumati I . Ganiger			
55.	Salehabegum B. Sarkavas			
56.	Shridevi Bagari			
57.	Smita Y. Hosamani			
58.	Sonali N. Rangarej			
59.	Veena B. S			
60.	Vinuta Y. Naik			
61.	Rani R. Paragond			
62.	Savitri Patil			

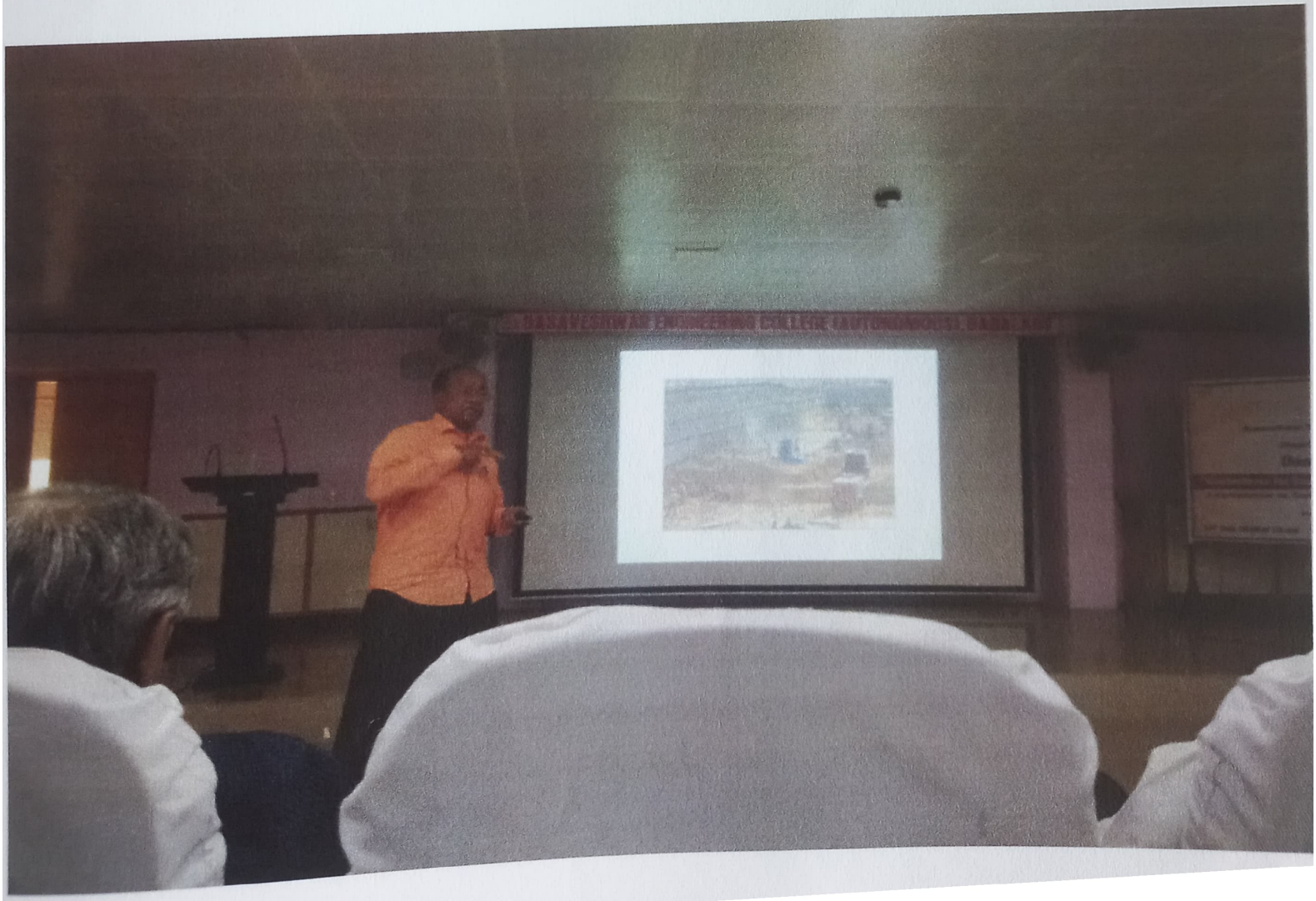
63.	Aishwarya R. C.			
64.	Amogh S. Shettar			
65.	Vikas V. Pattanashetti			
66.	Manjula Mathapathi			
67.	Prameela Kambale			
68	Vijay Kumar Madabhavi			
69				
70				
71				
72				
73				

ONOMOUS), BAGALKOT
Basaveshwar Engineering College (Autonomous)
Bagalkot - 587 103
(Department of Civil Engineering)
Inaugural function
otechnics for Sustainable Infrastructure Development"
mposium to Commemorate the Service & retirement of
Dr. R. N. Herkal
Principal, BEC, Bagalkot
Venue: Multimedia Seminar Hall


ROLE OF RELIABILITY ANALYSIS IN
GEOTECHNICAL ENGINEERING
D. K. Baidya
Department of Civil Engineering
Kharagur



Introduction



Sl. No.	Professional development/ administrative training programs organised for teaching staff	From - To
1	Outcome Based Education	21-22nd Oct. 2017
2	Free and open source software in teaching and learning	15-17th Nov. 2017
3	Workshop on Sensor Networks	8-9th Jan 2018
4	MDP on Academic Leadership through Emotional Intelligence	15th June 2018
5	Curriculum Design for UG & PG programs in Electronics and Communication Engg.	24th Jan. 2018

1. Outcome Based Education

BEC/BGK/TEQIP-III/Academic/0001
12/10/2017 Improve Student...

सतत शिक्षा एवं गुणवत्ता विकास कार्यक्रम
भारतीय प्रौद्योगिकी संस्थान मुंबई
पवई, मुंबई - 400 076, भारत

Office of
Continuing Education &
Quality Improvement Programmes
Indian Institute of Technology Bombay
Powai, Mumbai - 400 076, India

Tel : (+91-22) 2572 6199, 2576 7047, 2576 7006, 2576 7695
EPABX : (+91-22) 2572 2545, Ext.: 7006, 7047
Fax : (+91-22) 2572 6199, 2572 3480
email : pic.cep@iitb.ac.in
Website : cep.iitb.ac.in
qip.iitb.ac.in

IIT Bombay

प्रा. प्रीति राव
प्राध्यापक-प्रभारी
Prof. Preeti Rao
Professor - In - Charge

No.: CEP/I-38/SVM/17
Dt.: October 10, 2017

Dr. S. S. Injaganari,
TEQIP Co-ordinator,
Basaveshwar Engineering College,
Vidayagiri,
BAGALKOT - 587102, KARNATAKA.

Dear Sir,

Sub: CEP In-house programme on "Outcome based education".

This has reference to your emails and discussions with Prof.(Ms.) Sahana V Murthy, CDEEP, regarding the conduct of a two-days CEP in-house training programme on above subject for faculty members. I may inform that Prof.(Ms.) Murthy shall coordinate the above programme at Bagalkot during October 21-22, 2017. One copy of the course material would be provided to you in advance and you may replicate adequate copies for distribution to the participants.

The charges for the above programme would be ₹ 3,06,800/- (₹ Three lakh six thousand eighty only), for up to 25 participants. The course fee is inclusive of GST (@18%). (Course fee: ₹ 2,60,000/- + GST @ 18%: ₹ 46,800/- = Total: ₹ 3,06,800/-). Every additional participant would be charged @ ₹ 12,272/- (₹ Twelve thousand two hundred seventy two only) including GST @ 18% (10,400/- + 1872/- = 12,272/-). In addition, to & fro airfare, lodging & boarding and local hospitality of the course faculty would be borne by you.

May I request you to kindly confirm this programme at the earliest, by remitting the course fees by means of a **Demand draft made payable to "The Registrar, IIT Bombay, (CEP Account)"** and mail to the undersigned or through **e-transfer,** ahead of the course. **Kindly note that no tax should be deducted at source, as IIT Bombay is exempt from the same. The proforma invoice along with a copy of TDS exemption certificate, GST and Bank details are enclosed herewith. The invoice will be issued after the course fee is received.**

Kindly arrange to send the following details, if the payment is sent by e-transfer:

1. Transaction No.
2. Date of Transaction
3. Amount
4. Bank & Branch Name

With warm regards,

Yours sincerely,

Preeti Rao

Processor-In-Charge

Encl.: a/a.

c.c.to: Prof.(Ms.) Sahana V Murthy, CDEEP

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B. V. V. S

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)
BAGALKOT - 587 103
Technical Education Quality Improvement Programme - III (TEQIP-III)

Workshop on "Outcome Based Education"

Date: 21st and 22nd October 2017

Registration Form

Sl.No	Name of Faculty	Dept.	Contact No	Email	Signature
1	Prof. R. A. Patil	Auto	9945484800	patil.saibgk@gmail.com	
2	Dr. V. G. Akkimardi	Auto	9448311580	vgakkimardi@yahoo.com	
3	Prof. V. Umesh	Auto	8050783233	umeshvee11@gmail.com	
4	Dr. S. K. Patil	Chemistry	9448766350	sunilkumar.kp@rediffmail.com	
5	Dr. Bharati S. Meti	BT	9448972628	bharatismeti@gmil.com	
6	Dr. Sharada P	BT	9449985749	sharadabec@yahoo.co.in	
7	Prof. Preeti S. Kumarmath	BT	8762328080	kpreeti11@gmail.com	
8	Dr. G. B. Mukartihal	EE	9448799355	mukartihal2002@yahoo.co.in	
9	Dr. S. H. Jangamshetti	EE	9845095956	jangam@rocketmail.com	
10	Dr. D. S. Jangamshetti	EE	9900394330	dsj1869@rediffmail.com	
11	Prof. S. M. Patil	EE	9480598009	smpatilg@yahoo.co.in	
12	Dr. R. L. Naik	EE	9880529043	r_l_naik@yahoo.co.in	
13	Prof. S. Y. Goudappanavar	EE	9916377743	sangmesh024@gmail.com	

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14	Prof. S. S. Rathod	EE	7259244313	rathodsunil054@gmail.com	
15	Prof. G. B. Megeri	CVI	9448892288	gangadhar_megeri@rediffmail.com	
16	Dr. S. P. Bangarshetti	IS	9448215955	sadhanapb@gmail.com	
17	Prof. A. D. Devangavi	IS	9342186108	anildevangavi_s@yahoo.co.in	
18	Prof. R. B. Math	IS	9480222544	rbmath@rediffmail.com	
19	Prof. S. N. Kugali	IS	9686877836	kugali.sandeep@gmail.com	
20	Prof. Deepa Kalappanavar	IS	9481982363	deepa_tanvi@rediffmail.com	
21	Prof. Girish Shettar	IS	9620863183	girishshettar06@gmail.com	
22	Prof. P. K. Deshpande	IS	9945112976	parashu019@gmail.com	
23	Dr. B. G. Sheeparmatti	IT	9448789302	sheepar@yahoo.com	
24	Dr. K Bhat	IT	9880192002	kr_bhat@yahoo.co.in	
25	Prof. Chayalaxmi C. L.	IT	9902678858	chayalakshmi.ci@gmail.com	
26	Prof. M. A. Sutagundar	IT	9900972238	manjula_st2003@yahoo.co.in	
27	Dr. K. Chandrashekhar	Physics	9448831331	kcsbgk@gmail.com	
28	Dr. J. G. Shantimath	Physics	9448831331	jgsbgk@gmail.com	
29	Dr. S. U. Durgadsimi	Physics	8123153320	Shaila_herur@yahoo.co.in	
30	Dr. M. M. Biradar	Maths	[illegible]	mmbbec@gmail.com	

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B. V. V. S

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)
BAGALKOT- 587 103
Technical Education Quality Improvement Programme - III (TEQIP-III)

Attendance of participants for STTP on "Outcome Based Education" at BEC on 21st October 2017

Sl. No	Name of Faculty	Dept.	Morning Session	Afternoon Session
1	Prof. R. A. Patil	Auto		
2	Dr. V. G. Akkimardi	Auto		
3	Prof. V. Umesh	Auto		
4	Dr. S. K. Patil	Chemistry		
5	Dr. Bharati S. Meti	BT		
6	Dr. Sharada P	BT		
7	Prof. Preeti S. Kumarmath	BT		
8	Dr. G. B. Mukartihal	EE		
9	Dr. S. H. Jangamshetti	EE		
10	Dr. D. S. Jangamshetti	EE		
11	Prof. S. M. Patil	EE		
12	Dr. R. L. Naik	EE		
13	Prof. S. Y. Goudappanavar	EE		
14	Prof. S. S. Rathod	EE		
15	Prof. G. B. Megeri	CVI		
16	Dr. S. P. Bangarshetti	IS		
17	Prof. A. D. Devangavi	IS		
18	Prof. R. B. Math	IS		
19	Prof. S. N. Kugali	IS		
20	Prof. Deepa Kalappanavar	IS		
21	Prof. Girish Shettar	IS		
22	Prof. P. K. Deshpande	IS		
23	Dr. B. G. Sheeparmatti	IT		
24	~~Dr.~~ K Bhat	IT		
25	Prof. Chayalaxmi C. L.	IT		
26	Prof. M. A. Sutagundar	IT		
27	Dr. K. Chandrashekhar	Physics		
28	Dr. J. G. Ghantimath	Physics		
29	Dr. S. U. Durgadsimi	Physics		
30	Dr. M. M. Biradar	Maths		

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B. V. V. S

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)

BAGALKOT- 587 103

Technical Education Quality Improvement Programme - III (TEQIP-III)

Attendance of participants for STTP on "Outcome Based Education" at BEC on 22nd October 2017

Sl. No	Name of Faculty	Dept.	Morning Session	Afternoon Session
1	Prof. R. A. Patil	Auto		
2	Dr. V. G. Akkimardi	Auto		
3	Prof. V. Umesh	Auto		
4	Dr. S. K. Patil	Chemistry		
5	Dr. Bharati S. Meti	BT		
6	Dr. Sharada P	BT		
7	Prof. Preeti S. Kumarmath	BT		
8	Dr. G. B. Mukartihal	EE		
9	Dr. S. H. Jangamshetti	EE		
10	Dr. D. S. Jangamshetti	EE		
11	Prof. S. M. Patil	EE		
12	Dr. R. L. Naik	EE		
13	Prof. S. Y. Goudappanavar	EE		
14	Prof. S. S. Rathod	EE		
15	Prof. G. B. Megeri	CVI		
16	Dr. S. P. Bangarshetti	IS		
17	Prof. A. D. Devangavi	IS		
18	Prof. R. B. Math	IS		
19	Prof. S. N. Kugali	IS		
20	Prof. Deepa Kalappanavar	IS		
21	Prof. Girish Shettar	IS		
22	Prof. P. K. Deshpande	IS		
23	Dr. B. G. Sheeparmatti	IT		
24	Dr. K Bhat	IT		
25	Prof. Chayalaxmi C. L.	IT		
26	Prof. M. A. Sutagundar	IT		
27	Dr. K. Chandrashekhar	Physics		
28	Dr. J. G. Ghantimath	Physics		
29	Dr. S. U. Durgadsimi	Physics		
30	Dr. M. M. Biradar	Maths		

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Workshopon "Outcome Based Education"

Date: 22nd October 2017

ATTENDANCE

Sl.	Name of Faculty	Dept.	Morning Session	Afternoon Session
1.	Prof. R. A. Patil	Auto		
2.	Dr. V. G. Akkimardi	Auto		
3.	Prof. V. Umesh	Auto		
4.	Prof.P.B.Bajantri	Auto		
5.	Dr.Bharati S.Meti	BT		
6.	Dr.Sharada P	BT		
7.	Prof.Preeti S.Kumarmath	BT		
8.	Dr. G. B. Mukartihal	EE		
9.	Dr. S. H. Jangamshetti	EE		
10.	Dr. D. S. Jangamshetti	EE		
11.	Prof. S. M. Patil	EE		
12.	Prof. S. Y. Goudappanavar	EE		
13.	Prof. B. F. Ronad	EE		

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14.	Dr. S.P.Bangarshetti	IS		
15.	Prof. A.D. Devangavi	IS		
16.	Prof. R. B. Math	IS		
17.	Prof. S.N.Kugali	IS		
18.	Prof. Deepa Kalappanavar	IS		
19.	Prof. Girish Shettar	IS		
20.	Prof. P. K. Deshpande	IS		
21.	Dr. B. G. Sheeparmatti	IT	22/10/17	22/10/17
22.	Dr. K Bhat	IT		
23.	Prof. Chayalaxmi C. L.	IT		
24.	Prof. M. A.Sutagundar	IT	22/10	22/10
25.	Dr. K. Chandrashekhar	Physics		
26.	Dr. M. M. Biradar	Maths		
27.	Dr. K. Ramprasad	Maths		
28.	Dr. Santosh Murnal	CE		
29.	Dr. P. B. Kalaburgi	CE		
30.	Dr. C. M. Javalagi	TEQIP	22/10/17	22/10/17

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Workshopon "Outcome Based Education"

Date: 22nd October 2017

ATTENDANCE

Sl. No	Name of Faculty	Dept.	Morning Session	Afternoon Session
1	Dr. R. N. Herkal	Principal		
2	Dr. S. S. Injaganeri	TEQIP		
3	Dr. Sanjay Hanji	TEQIP		
4	Dr. Mahabaleshwar S. K	TEQIP		
5	Dr. Veena S. Soraganvi	TEQIP		
6	Prof. B. S. Haravi	TEQIP		
7	Prof. S. S. Rathod	EE		
8	Dr. V. B. Pagi	CS		
9	Dr. P. N. Kulkarni	EC		
10	Dr. S. N. Kurbet	ME		
11	Dr. S. S. Balli	ME		
12	Dr. C. B. Shivayogimath	CE		
13	Dr. R. L. Naik	EE		

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BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)
BAGALKOT- 587 103
Technical Education Quality Improvement Programme - III (TEQIP-III)

Workshop on "Outcome Based Education"

Date: 21st October 2017

ATTENDANCE

Sl.	Name of Faculty	Dept.	Morning Session	Afternoon Session
1.	Prof. R. A. Patil	Auto		
2.	Dr. V. G. Akkimardi	Auto		
3.	Prof. V. Umesh	Auto		
4.	Prof. P. B. Bajantri	Auto		
5.	Dr. Bharati S. Meti	BT		
6.	Dr. Sharada P	BT		
7.	Prof. Preeti S. Kumarmath	BT		
8.	Dr. G. B. Mukartihal	EE		
9.	Dr. S. H. Jangamshetti	EE		
10.	Dr. D. S. Jangamshetti	EE		
11.	Prof. S. M. Patil	EE		
12.	Prof. S. Y. Goudappanavar	EE		
13.	Prof. B. F. Ronad	EE		

14.	Dr. S. P. Bangarshetti	IS		
15.	Prof. A. D. Devangavi	IS		
16.	Prof. R. B. Math	IS		
17.	Prof. S. N. Kugali	IS		
18.	Prof. Deepa Kalappanavar	IS		
19.	Prof. Girish Shettar	IS		
20.	Prof. P. K. Deshpande	IS		
21.	Dr. B. G. Sheeparmatti	IT		
22.	Dr. K Bhat	IT		
23.	Prof. Chayalaxmi C. L.	IT	21/10	21/10
24.	Prof. M. A. Sutagundar	IT	21/10	21/10
25.	Dr. K. Chandrashekhar	Physics		
26.	Dr. M. M. Biradar	Maths		
27.	Dr. K. Ramprasad	Maths		
28.	Dr. Santosh Murnal	CE		
29.	Dr. P. B. Kalaburgi	CE		
30.	Dr. C. M. Javalagi	TEQIP	21/10/17	21/10/17

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Workshop on "Outcome Based Education"

Date: 21st October 2017

ATTENDANCE

Sl. No	Name of Faculty	Dept.	Morning Session	Afternoon Session
1	Dr. R. N. Herkal	Principal		
2	Dr. S. S. Injaganeri	TEQIP		
3	Dr. Sanjay Hanji	TEQIP		
4	Dr. Mahabaleshwar S. K	TEQIP		
5	Dr. Veena S. Soraganvi	TEQIP		
6	Prof. B. S. Haravi	TEQIP		
7	Prof. S. S. Rathod	EE		
8	Dr. V. B. Pagi	CS		
9	Dr. P. N. Kulkarni	EC		
10	Dr. S. N. Kurbet	ME		
11	Dr. S. S. Balli	ME		
12	Dr. C. B. Shivayogimath	CE		
13	Dr. R. L. Naik	EE		

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2. Free and open source software in teaching and learning

B. V. V. S

BAGALKOT- 587 103

Technical Education Quality Improvement Programme - III (TEQIP-III)

FDP on "Free and open source software in teaching and learning" from 15 – 17 Nov. 2017

REGISTRATION LIST

Sl. No	Name of Faculty	Dept.	Contact No	Email	Signature
1	Prof. B. F. Ronad	EE	9449760427	Basugouda.ronad@gmail.com	
2	Prof. S. Y. Goudappanavar	EE	9916377743	Sangmesh024@gmail.com	
3	Prof. Vikas Jainkeri	EE	9902004844	jainkerivikas@gmail.com	
4	Prof. B. R. Endigeri	ME	9900489841	brendigeri@rediffmail.com	
5	Dr. S. M. Jigajinni	ME	9880028244	siddujigajinni@yahoo.co.in	
6	Prof. S. C. Yali	ME	9448408057	shivanandyali@gmail.com	
7	Prof. B. S. Malapur	CS	8867634162	Basu.malapur@gmail.com	
8	Prof. S. R. Karjol	CS	8197939999	Suma.hgd@gmail.com	
9	Prof. S. S. Hanji	CS	9731707184	savitawali@gmail.com	
10	Prof. C. M. Veerendraakumar	Auto	9448336646	cmveerendra@gmail.com	15/11/17
11	Prof. P. B. Bajantri	Auto	9739322640	Pramodbajantri1990@gmail.com	
12	Prof. S. N. Kugali	IS	9686877836	Kugali.sandeep@gmail.com	
13	Prof. P. K. Deshpande	IS	9945112976	Parashu019@gmail.com	
14	Prof. C. R. Shivanagi	IS	9916688415	Chetanars_9@yahoo.co.in	
15	Dr. V. S. Puranik	IP	9880224730	Vinodpuanik36@gmail.com	

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16	Prof. Chayalaxmi C. L.	IT	9902678858	Chayalakshmi.ci@gmail.com	
17	Prof. M. A. Sutagundar	IT	9900972238	manjula_st2003@yahoo.co.in	
18	Dr. K. Chandrashekhar	Physics	9448831331	kcsbgk@gmail.com	
19	Dr. P. L. Timmanagoudar	Chemistry	9448693600	Pt.goudar@yahoo.com	
20	Prof. S. F. Chitragar	CE	9449944399	sfc.srinivas@gmail.com	
21	Prof. G. H. Bandihal	CE	9535714560	ghbandihal@gmail.com	
22	Prof. S. A. Kambali	CE	9945275060	sakambli@gmail.com	
23	Dr. Sharada P.	BT	9449985749	sharadabec@yahoo.co.in	
24	Prof. Premjyoti C. Patil	BT	9741953811	jyosnp@gmail.com	
25	Dr. M. M. Biradar	Maths	9448909200	mmbbec@gmail.com	
26	Prof. Vidya M. Shettar	Maths	9480079044	Angadividya44@gmail.com	
27	Prof. Veeresh B.	EC	9449768688	bvresh@gmail.com	
28	Prof. Kirankumar B. Belavalad	EC	9742919103	Kiranb4004@gmail.com	
29	Prof. ~~Ajay~~ C. ~~Katageri~~ Ajayakumar C. Katageri	EC	9739099763	ajaykatageri@yahoo.co.in	
30	Prof. Supriya B. Harlapur	EC	7406185525	harlapursupriya@gmail.com	

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BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)
BAGALKOT- 587 103

Technical Education Quality Improvement Programme - III (TEQIP-III)

FDP on "Free and open source software in teaching and learning" from 15 – 17 Nov. 2017

Sl. No	Name of Faculty	Dept.	Contact No	Email
1	Prof. B. F. Ronad	EE	9449760427	basugouda.ronad@gmail.com
2	Prof. S. Y. Goudappanavar	EE	9916377743	sangmesh024@gmail.com
3	Prof. Vikas Jainkeri	EE	9902004844	jainkerivikas@gmail.com
4	Prof. B. R. Endigeri	ME	9900489841	brendigeri@rediffmail.com
5	Dr. S. M. Jigajinni	ME	9880028244	siddujigajinni@yahoo.co.in
6	Prof. S. C. Yali	ME	9448408057	shivanandyali@gmail.com
7	Prof. B. S. Malapur	CS	8867634162	basu.malapur@gmail.com
8	Prof. S. R. Karjol	CS	8197939999	suma.hgd@gmail.com
9	Prof. S. S. Hanji	CS	9731707184	savitawali@gmail.com
10	Prof. C. M. Veerendraakumar	Auto	9448336646	cmveerendra@gmail.com
11	Prof. P. B. Bajantri	Auto	9739322640	pramodbajantri1990@gmail.com
12	Prof. S. N. Kugali	IS	9686877836	kugali.sandeep@gmail.com
13	Prof. P. K. Deshpande	IS	9945112976	parashu019@gmail.com
14	Prof. C. R. Shivanagi	IS	9916688415	chetanars_9@yahoo.co.in
15	Dr. V. S. Puranik	IP	9880224730	vinodpuanik36@gmail.com
16	Prof. Chayalaxmi C. L.	IT	9902678858	chayalakshmi.ci@gmail.com
17	Prof. M. A. Sutagundar	IT	9900972238	manjula_st2003@yahoo.co.in
18	Dr. K. Chandrasekhar	Physics	9448336581	kcsbgk@gmail.com
19	Dr. P. L. Timmanagoudar	Chemistry	9448693600	pt.goudar@yahoo.com
20	Prof. S. F. Chitragar	CE	9449944399	fc.srinivas@gmail.com
21	Prof. G. H. Bandihal	CE	9535714560	ghbandihal@gmail.com
22	Prof. S. A. Kambali	CE	9945275060	sakambli@gmail.com
23	Dr. Sharada P.	BT	9449985749	sharadabec@yahoo.co.in
24	Prof. Premjyoti C. Patil	BT	9741953811	jyosnp@gmail.com
25	Dr. M. M. Biradar	Maths	9448909200	mmbbec@gmail.com
26	Prof. Vidya M. Shettar	Maths	9480079044	andadividya44@gmail.com
27	Prof. Veeresh B.	EC	9449768688	bvresh@gmail.com
28	Prof. Kirankumar B. Belavalad	EC	9742919103	kiranb4004@gmail.com
29	Prof. Ajaykumar C. Katageri	EC	9739099763	ajaykatageri@yahoo.co.in
30	Prof. Supriya B. Harlapur	EC	7406185525	harlapursupriya@gmail.com

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BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)
BAGALKOT- 587 103

Technical Education Quality Improvement Programme - III (TEQIP-III)

FDP on "Free and open source software in teaching and learning" from 15 – 17 Nov. 2017

Attendance of 17 Nov. 2017

Sl. No	Name of Faculty	Dept.	Morning Session	Afternoon Session
1	Prof. B. F. Ronad	EE		
2	Prof. S. Y. Goudappanavar	EE		
3	Prof. Vikas Jainkeri	EE		
4	Prof. B. R. Endigeri	ME		
5	Dr. S. M. Jigajinni	ME		
6	Prof. S. C. Yali	ME		
7	Prof. B. S. Malapur	CS		
8	Prof. S. R. Karjol	CS		
9	Prof. S. S. Hanji	CS		
10	Prof. C. M. Veerendraakumar	Auto		
11	Prof. P. B. Bajantri	Auto		
12	Prof. S. N. Kugali	IS		
13	Prof. P. K. Deshpande	IS		
14	Prof. C. R. Shivanagi	IS		
15	Dr. V. S. Puranik	IP		
16	Prof. Chayalaxmi C. L.	IT		
17	Prof. M. A. Sutagundar	IT		
18	Dr. K. Chandrashekhar	Physics		
19	Dr. P. L. Timmanagoudar	Chemistry		
20	Prof. S. F. Chitragar	CE		
21	Prof. G. H. Bandihal	CE		
22	Prof. S. A. Kambali	CE		
23	Dr. Sharada P.	BT		
24	Prof. Premjyoti C. Patil	BT		
25	Dr. M. M. Biradar	Maths		
26	Prof. Vidya M. Shettar	Maths		
27	Prof. Veeresh B.	EC	17/11/17	17/11/17
28	Prof. Kirankumar B. Belavalad	EC		
29	Prof. ~~Ajay~~ Ajayakumar C. Katageri	EC		
30	Prof. Supriya B. Harlapur	EC		

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BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)
BAGALKOT- 587 103

Technical Education Quality Improvement Programme - III (TEQIP-III)

FDP on "Free and open source software in teaching and learning" from 15 – 17 Nov. 2017

Attendance of 16 Nov. 2017

Sl. No	Name of Faculty	Dept.	Morning Session	Afternoon Session
1	Prof. B. F. Ronad	EE		
2	Prof. S. Y. Goudappanavar	EE		
3	Prof. Vikas Jainkeri	EE		
4	Prof. B. R. Endigeri	ME		
5	Dr. S. M. Jigajinni	ME		
6	Prof. S. C. Yali	ME		
7	Prof. B. S. Malapur	CS		
8	Prof. S. R. Karjol	CS		
9	Prof. S. S. Hanji	CS		
10	Prof. C. M. Veerendraakumar	Auto		
11	Prof. P. B. Bajantri	Auto		
12	Prof. S. N. Kugali	IS		
13	Prof. P. K. Deshpande	IS		
14	Prof. C. R. Shivanagi	IS		
15	Dr. V. S. Puranik	IP		
16	Prof. Chayalaxmi C. L.	IT		
17	Prof. M. A. Sutagundar	IT		
18	Dr. K. Chandrashekhar	Physics		
19	Dr. P. L. Timmanagoudar	Chemistry		
20	Prof. S. F. Chitragar	CE		
21	Prof. G. H. Bandihal	CE		
22	Prof. S. A. Kambali	CE		
23	Dr. Sharada P.	BT		
24	Prof. Premjyoti C. Patil	BT		
25	Dr. M. M. Biradar	Maths		
26	Prof. Vidya M. Shettar	Maths		
27	Prof. Veeresh B.	EC	16/11/17	16/11/17
28	Prof. Kirankumar B. Belavalad	EC		
29	Prof. ~~Ajay~~ Ajayakumar C. Katageri	EC		
30	Prof. Supriya B. Harlapur	EC		

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BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)
BAGALKOT- 587 103

Technical **E**ducation **Q**uality **I**mprovement **P**rogramme - **III** (TEQIP-III)

FDP on "Free and open source software in teaching and learning" from 15 – 17 Nov. 2017

Attendance of 15 Nov. 2017

Sl. No	Name of Faculty	Dept.	Morning Session	Afternoon Session
1	Prof. B. F. Ronad	EE		
2	Prof. S. Y. Goudappanavar	EE		
3	Prof. Vikas Jainkeri	EE		
4	Prof. B. R. Endigeri	ME		
5	Dr. S. M. Jigajinni	ME		
6	Prof. S. C. Yali	ME		
7	Prof. B. S. Malapur	CS		
8	Prof. S. R. Karjol	CS		
9	Prof. S. S. Hanji	CS		
10	Prof. C. M. Veerendraakumar	Auto		
11	Prof. P. B. Bajantri	Auto		
12	Prof. S. N. Kugali	IS		
13	Prof. P. K. Deshpande	IS		
14	Prof. C. R. Shivanagi	IS		
15	Dr. V. S. Puranik	IP		
16	Prof. Chayalaxmi C. L.	IT		
17	Prof. M. A. Sutagundar	IT		
18	Dr. K. Chandrashekhar	Physics		
19	Dr. P. L. Timmanagoudar	Chemistry		
20	Prof. S. F. Chitragar	CE		
21	Prof. G. H. Bandihal	CE		
22	Prof. S. A. Kambali	CE	SAK	SAK
23	Dr. Sharada P.	BT		
24	Prof. Premjyoti C. Patil	BT		
25	Dr. M. M. Biradar	Maths		
26	Prof. Vidya M. Shettar	Maths		
27	Prof. Veeresh B.	EC	15/11/17	15/11/17
28	Prof. Kirankumar B. Belavalad	EC		
29	Prof. ~~Ajay~~ Ajayakumar C. Katageri	EC		
30	Prof. Supriya B. Harlapur	EC		

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BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)
(ESTD : 1963)
[Government Aided Institution, Institute under Technical Education Quality Improvement Programme (TEQIP) of World Bank, Accredited by National Board of Accreditation of AICTE, and Affiliated to Visvesvaraya Technological University, Belgaum]
S. Nijalingappa Vidyanagar
BAGALKOT-587 102, Karnataka, India
☎ : 08354 - 234060
Telefax : 08354-234204
e-mail : becprincipal@yahoo.com
Website : www.becbgk.edu

No. BEC / BGK / TE-CEP / II /

Date : 29 NOV 2017

Sanction Letter

CEP in-house programme on **"Free and Open Source Software in Teaching and Learning"** was conducted by CEP cell of IIT Bombay, Mumbai during November 15-17, 2017 at BEC, Bagalkot. The charges for the above programme Rs 5,52,240/- is sanctioned and payment can be released to CEP cell IIT Bombay, Mumbai.

Programme Co-ordinator (TEQIP)
Basaveshwar Engineering College
BAGALKOT

Principal
Basaveshwar Engineering College
BAGALKOT

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B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous), Bagalkot

To,
The Principal,
Basaveshwar Engineering College
Bagalkot-587 102

Dear Sir

Sub: Permission to conduct workshop reg...

The following faculty member have requested for permission to conduct workshop as detailed below and avail the funding from TEQIP – III.

Sl. No	Name of coordinator	Name of the Programme	Dates and Place
1	Dr. C. M. Javalagi	Free and Open source software in teaching and learning	15th - 17th November 2017 at BEC

The BOG of Basaveshwar Engineering College hereby accords its permission to conduct the program.

Thanking you

Chairman, BOG

Prof. S. R. Gudisagar

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सतत शिक्षा एवं गुणवत्ता विकास कार्यक्रम
भारतीय प्रौद्योगिकी संस्थान मुंबई
पवई, मुंबई - 400 076, भारत

Office of
Continuing Education &
Quality Improvement Programmes
Indian Institute of Technology Bombay
Powai, Mumbai - 400 076, India

Tel : (+91-22) 2572 6199, 2576 7047, 2576 7006, 2576 7695
EPABX : (+91-22) 2572 2545, Ext.: 7006, 7047
Fax : (+91-22) 2572 6199, 2572 3480
email : pic.cep@iitb.ac.in
Website : cep.iitb.ac.in
qip.iitb.ac.in

IIT Bombay

प्रा. प्रीति राव
प्राध्यापक-प्रभारी
Prof. Preeti Rao
Professor - In - Charge

No.: CEP/I-41/km/17
Dt.: November 22, 2017

Dr. S. S. Injaganari,
TEQIP Co-ordinator,
Basaveshwar Engineering College,
Vidyagiri,
BAGALKOT - 587102, KARNATAKA.

Dear Sir,

Sub: CEP In-house programme on "Free and open source software in teaching and learning".

This has reference to your emails and discussions with Prof.Kannan Moudgalya, Dept. of Chemical Engg. regarding the conduct of a three-days CEP in-house training programme on above subject for faculty members. I may inform that Prof.Kannan shall coordinate the above programme at Bagalkot during November 15-17, 2017. One copy of the course material would be provided to you in advance and you may replicate adequate copies for distribution to the participants.

The charges for the above programme would be ₹ 5,52,240/- (₹ Five lakh fifty two thousand two hundred and forty only), for up to 30 participants. The course fee is inclusive of GST (@18%). (Course fee: ₹ 4,68,000/- + GST @ 18%: ₹ 84,240/- = Total: ₹ 5,52,240/-). Every additional participant would be charged @ ₹ 18,408/- (₹ Eighteen thousand four hundred and eight only) including GST @ 18%. In addition, to & fro airfare, lodging & boarding and local hospitality of the course faculty would be borne by you.

May I request you to kindly confirm this programme at the earliest, by remitting the course fees by means of a **Demand draft made payable to "The Registrar, IIT Bombay, (CEP Account)"** and mail to the undersigned or through **e-transfer,** ahead of the course. **Kindly note that no tax should be deducted at source, as IIT Bombay is exempt from the same. The proforma invoice along with a copy of TDS exemption certificate, GST and Bank details are enclosed herewith. The invoice will be issued after the course fee is received.**

Kindly arrange to send the following details, if the payment is sent by e-transfer:

1. Transaction No.
2. Date of Transaction
3. Amount
4. Bank & Branch Name

With warm regards,

Yours sincerely,

Preeti Rao

Professor-In-Charge

Encl.: a/a.

c.c: to: Prof. Kannan Moudgalya, Dept. of Chemical Engg.,

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3. Workshop on Sensor Networks

Basaveshwar Engineering College (Autonomous), Bagalkot

TEQIP-III sponsored
2 Days Workshop
on
SENSOR NETWORKS

Attendance Sheet

(8th January 2018)

Sl. No.	Name of the faculty	Morning Session	Afternoon Session
1	Basanagouda F Ronad	[signature]	[signature]
2	Sangamesh Y. Goudappanavar	[signature]	
3	Rajesh Biradar	[signature]	[signature]
4	Praveen S. Challagidad	[signature]	[signature]
5	Kirankumar Y. Bendigeri	[signature]	[signature]
6	Shivakumar. G. Nayak	[signature]	[signature]
7.	Umashankara prasanna C.M.	[signature]	[signature]
8.	Gururaj S. Kori	[signature]	[signature]
9	M. G. Kambalimath	[signature]	[signature]
10	Jyoti M. Katagi	J.M. Katagi	J.M. Katagi
11	G M Patil	[signature]	[signature]
12	Shilpa. Patwad	[signature]	[signature]
13	Vasudha V. Ayyannavar	[signature]	[signature]
14.	Chetana. R. Shivanagi	[signature]	[signature]
15	Shobha R. Bharamagoudar	[signature]	[signature]
16	Dr. Jayashree D. Mallapur	Jmallapur	Jmallapur
17	Savita. S. Hanji	[signature]	[signature]
18	S. V. Saboji	[signature]	[signature]
19	Ashok V. Sutagundar	[signature]	[signature]
20	Dr. Lokesh B. Bhajantri	[signature]	[signature]
21	Shivakumar. G. Nayak	[signature]	[signature]
22	S. N. KUGALI	[signature]	[signature]
23	Praveen S. Challagidad	[signature]	[signature]
24	Nanda P.	[signature]	[signature]
25	S. B. Kambalimath	[signature]	[signature]

Basaveshwar Engineering College (Autonomous), Bagalkot

TEQIP-III sponsored
2 Days Workshop
on
SENSOR NETWORKS

Attendance Sheet

(9th January 2018)

Sl. No.	Name of the faculty	Morning Session	Afternoon Session
01	Lokesh B. Bhajantri	[signature]	[signature]
02	Praveen S. Challagidad	[signature]	[signature]
03	Rajesh Biradar	[signature]	[signature]
04.	Umashankara prasanna C.M.	[signature]	[signature]
05	S. Y. Saboji	[signature]	[signature]
06	M. G. Kambalimath	[signature]	[signature]
07	Kirankumar Y. Bandigari	[signature]	[signature]
08	Santosh B. Kumbalavati	[signature]	[signature]
09	Sangamesh Y. Goudappanavar	[signature]	[signature]
10	S N KUGALI	[signature]	[signature]
11	Jyoti M. Katagi	J.M. Katagi	J.M. Katagi
12	Shobha R. Bharamagaudar	[signature]	[signature]
13	G. M Patil	[signature]	[signature]
14	Shilpa. Rathod	[signature]	[signature]
15	Chetana R. Shivanagi	[signature]	[signature]
16	Nanda. Padmanabha.	[signature]	[signature]
17	Dr. Jayashree D. Mallajm	[signature]	[signature]
18.	Savita. S. Hanji.	[signature]	[signature]
19	Ashok V. Sitagundar	[signature]	[signature]
20	Shivakumar. G. Nagal	[signature]	[signature]
21	Vasudha V. Ayyannavar	[signature]	[signature]

BVV Sangha's

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)
BAGALKOT-587103

Certificate

This is to certify that Prof. Anil D. Devanagavi

has attended TEQIP-III sponsored workshop on "Sensor Networks" during 08-01-2018 to 09-01-2018.

Dr. C. M. Javalagi
Nodal Officer (Academic),TEQIP-III

Dr. S. S. Injaganeri
Coordinator, TEQIP-III

Dr. R. N. Herkal
Principal

BVV Sangha's

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)

BAGALKOT-587103

Certificate

This is to certify that Prof. Santosh. Kumblavati.....

has attended TEQIP-III sponsored workshop on "Sensor Networks" during 08-01-2018 to 09-01-2018.

Dr. C. M. Javalagi
Nodal Officer (Academic),TEQIP-III

Dr. S. S. Injaganeri
Coordinator, TEQIP-III

Dr. R. N. Herkal
Principal

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous), Bagalkot

To
The Principal
Basaveshwar Engineering College
Bagalkot-587 102

Dear Sir,

Sub: Permission to conduct workshop reg...

The following faculty members of Electronics and Communication Engg., and Information Science Engg., departments have requested for permission to conduct workshop as detailed below.

Sl. No	Name of coordinator	Name of the Programme	Dates and Place
1	Dr. Mahabaleshwar. S. K & Prof. A. D. Devangavi	Sensor Networks	08th and 09th January 2018 at BEC

The BOG of Basaveshwar Engineering College hereby accords its permission to conduct the program and avail the funding from TEQIP – III.

Thanking you

Chairman, BOG

Prof. S. R. Gudisagar

Basaveshwar Engineering College (Autonomous)
TEQIP-III Sponsored
Two Days Workshop
on
"SENSOR NETWORK

Basaveshwar Engineering College (Autonomous)
TEQIP-III Sponsored
Two Days Workshop
on
"SENSOR NETWORK

Basaveshwar Engineering College (Autonomous)
TEQIP-III Sponsored
Two Days Workshop
on
"SENSOR NETWORKS"

Shri B.V.V. Sangha's
Basaveshwar Engineering College (Autonomous), Bagalk
TEQIP-III Sponsored
Two Days Workshop
on
"SENSOR NETWORKS

Shri B.V.V. Sangha's
Basaveshwar Engineering College (Autonomous), Bag
TEQIP-III Sponsored
Two Days Workshop
on

"SENSOR NETWORKS

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Shri B.V.V. Sangha's
TEQIP-III Sponsored
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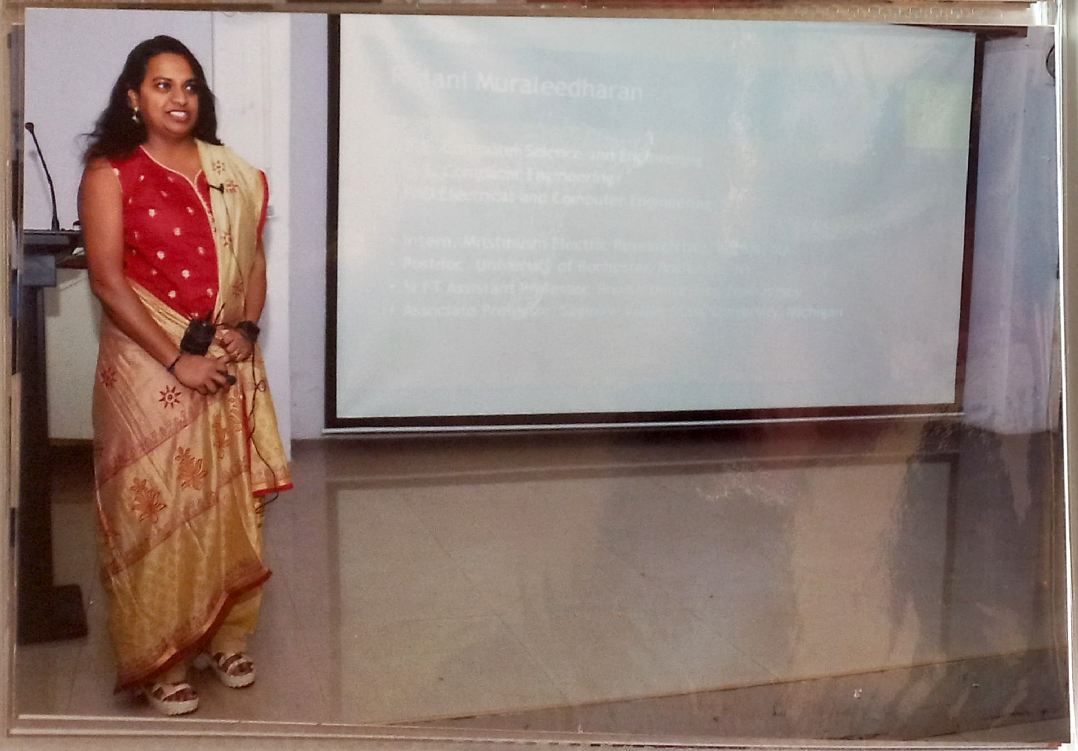
on
"SENSOR NETWORKS

Shri B.V.V. Sangha's
TEQIP-III Sponsored

TEQIP-III Sponsored
Two Days Workshop
on
"SENSOR NETWORKS"



4. MDP on Academic Leadership through Emotional Intelligence

B.V.V.Sangha's
Basaveshwar Engineering College, Bagalkot
Department of Management Studies
(BEC-DOMS)
MBA Programme

A

Report on

Management Development Programme

Academic Leadership through Emotional Intelligence

15th June 2018

Submitted by:

Dr. Sanjay V. Hanji

&

Prof. Brijmohan Vyas

Organizing Committee

Dr. Shreelatha R. Rao
HOD, Department of Management Studies, BEC, Bagalkot

Dr. Rashmi R. Hunnur
Associate Professor, Department of Management Studies,
BEC, Bagalkot

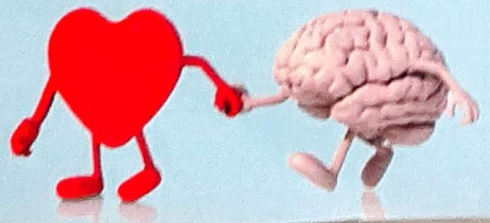
Prof. Sumangala Badami
Assistant Professor, Department of Management Studies,
BEC, Bagalkot

Prof. Rajeshwari B. Tapashetti
Assistant Professor, Department of Management Studies,
BEC, Bagalkot

Convener

Dr. Sanjay V. Hanji
Associate Professor,
Department of Management Studies (MBA)
Basaveshwar Engineering College (Autonomous)
Vidyagiri, Bagalkot - 587103
Cell: 9980871717

Prof. Brijmohan A. Vyas
Assistant Professor
Department of Management Studies (MBA)
Basaveshwar Engineering College (Autonomous)
Vidyagiri, Bagalkot - 587103
Cell: 9743391794



Management Development Programme on

ACADEMIC LEADERSHIP THROUGH EMOTIONAL INTELLIGENCE

Friday, 15th June 2018. at 9-30 am
Venue: Gallery Hall,
Basaveshwar Engineering College, Bagalkot

Organized by

Department of Management Studies (BEC-DOMS)
Basaveshwar Engineering College (Autonomous)
Bagalkot - 587103

Basaveshwar Engineering College

Basaveshwar Engineering College (BEC) is a premier technical institute located in northern part of Karnataka on a scenic stretch of land spread over 91 acres in the new township of Bagalkot. It was started in the year 1963 as a private college, offering three undergraduate degree programs. At present, it offers 10 undergraduate and 10 postgraduate degree programmes. The college is a Government Aided institution affiliated to Visvesvaraya Technological University (VTU), Belagavi in Karnataka and approved by All India Council for Technical Education (AICTE), New Delhi. The college persistently works for national development by producing high quality technical graduates and proactively contributes to socially relevant technological services. Over the years, the college has emerged one among the leading technical educational institutions due to the valuable contributions of its alumni who hold key positions in Government, Industrial and Business organizations across the globe.

Department of Management Studies (BEC-DOMS)

Department of Management Studies (BEC-DOMS) is the latest addition to Basaveshwar Engineering College list. The department was established in the year 2009 with an objective of bringing out high-quality professionals to meet the emerging and every growing demands and challenges of the industry in an ethical and socially responsible manner. It offers two-year full time MBA programme which is an autonomous programme affiliated to Visvesvaraya Technological University (VTU), Belagavi and approved by AICTE, New Delhi. The department is equipped with all necessary infrastructures. The faculty members are drawn from different specializations with varied experiences. The course content of the branch has been planned systematically, covering all the basics as well as advanced topics in Marketing, Finance, Human Resources, Operations and General Management. The curriculum has been designed to suit all kinds of industries and business organizations. Since its inception, the department has shown remarkable growth in the direction of achievement of its objectives.

About the MDP

This MDP focuses on developing creative management skills among institutional leaders and continually adding value to academia. One such factor which is repeated noticed in effective management of academic leadership is "Emotional Intelligence". Hence, the main focus of this Management Development Programme is to enhance the leadership skills of the institutional leaders through Emotional Intelligence.

Contents of the Program:

Module 1: IQ Vs EQ
- Ice Braking and Context Setting
- Introduction of Emotional Intelligence
- Understanding basics of how emotions impact our behavior
- Good EI Vs. Weak EI based behavior

Module 2: Introspection Insight: Functioning and malfunctioning of mind
- Finding individual participant's default mode of thinking and acting
- Discovering new capacity to think and act
- 'Self'- hijacked by Mind
- How to get liberated from bias and prejudice, judgments and opinions of the Mind

Module 3: Foundation Competence of EI: Self Awareness
- Meaning and Importance Self Awareness in personal and professional life
- Self Awareness leading to Self Confidence
- Silence Sitting: Practical live demonstration and training of developing

Module 4: Self Management: Re-setting Perspective towards life and job
- Power to choose emotions and to choose behaviour
- What, Why and How of Self Management
- How to reduce negative emotions and convert them to positive

Module 5: Key is Empathy
- Meaning and Importance Social Awareness
- Identify and Analyse Empathy in interpersonal relationship
- Learning expression reading and lessons of body language

Module 6: Key to Efficiency: Self Motivation
- Meaning and Importance Self Motivation
- Discussing characteristics of High and Low Self Motivation
- Importance of focus and reference
- Emotional recipe for motivation

Know your facilitator

Dr. Vipul Vyas

Dr. Vipul Vyas has more than 17 years of professional experience as HR Facilitator and Life Coach. He has trained more than 4000 senior and top managers from giant private / public sector. Dr. Vyas is also on the panel of Resource Persons of 8 Universities from 5 states. He has trained more than 2000 senior and junior professors from across the country. His highly successful and truly inspiring workshops are result of many training he has conducted pan India and his own doctorate study. Dr. Vyas is felicitated with many awards from reputed bodies and companies.

This MDP is designed for

* Must for Top and Middle Management professional from academia
* Education Sector Entrepreneurs and Business persons facing new resource challenges
* Heads / Faculties of Educational Institutes

Shri B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous)
Bagalkot-587 101

Department of Management Studies
MBA Programme

Cordially invite you to the inauguration of

One Day

Management Development Programme on

ACADEMIC LEADERSHIP THROUGH EMOTIONAL INTELLIGENCE

Chief Guest

PROF. N.G. KARUR
ADMINISTRATIVE OFFICER
B.V.V. SANGHA, BAGALKOT

Resource Person

DR. VIPUL VYAS
HR FACILITATOR AND LIFE COACH,
CORPORATE | ACADEMICS | FAMILY
DIRECTOR, MANN - THE MIND, MUMBAI

President

DR. R.N. HERKAL
PRINCIPAL, BEC, BAGALKOT.

Date: 15-06-2018 Time: 9-30 a.m. Venue: Gallery Hall.

Dr. Sanjay Hanji
Prof. Brijmohan Vyas
Coordinators

Dr. Shreelatha R. Rao
HOD

BVV Sangha's

Basaveshwar Engineering College (Autonomous), Bagalkot- 587 103

Department of Management Studies

MBA Programme

MDP on "Academic Leadership through Emotional Intelligence"

Date: 15th June 2018

REGISTRATION

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
1	Dr. (Smt.) B.G. Hokarani	BEC, BGK	Asst Prof	9611431878	hokarani@yahoo.co.in	
2	Dr. Ashok P. Utagi	BIMS, Bgt	Asso. prof.	9900489980	utagi.ashok@gmail.com	
3	Dr. N.B. Inamdar Principal	L.R. Kamthi Arts Commerce & Science College Mudhol	Asso Prof	9448406[illegible]	[illegible]@yahoo	
4	Dr. H. M. Mujavar	BLDEA's A.S.P. college of commerce vijayapur.	Associate Professor	9449797070	hmmujavar@rediffmail.com	
5	Dr. B. R. Hiremath	BLDEA's ASP College of Commerce Vijayapur	Assistant Professor	9741606750	bsmath@bledaspcc.ac.in	

BVV Sangha's

Basaveshwar Engineering College (Autonomous), Bagalkot- 587 103

Department of Management Studies

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REGISTRATION

Date: 15th June 2018

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
6	Prof. M. S. Jevoor	A.S. Patil College of Commerce Vijayapur.	HOD	9900862220	msjevoor@gmail.com	
7	Prof. R.R. Bagali	AKKamahadevi Women's Arts, Science & commerce College, Bagalkot	HOD	9141951752 1	rrbagali@gmail.com	
8	Dr S. N. Kurbet	BEC Bagalkot	HOD Mech	9880295782	kurbetsn@rediffmail.in	
9	Mr. Manoj. M. Bhat	S.R. Shettar Ind P.U. College Guledgudd	Principal	9482236963	mbumang@gmail.com	
10	Miss Anjali Malpani	R.R. Bhandari College Guledgudd	Assitant Professor	8762073937	anjumalpani07@gmail.com	

BVV Sangha's

Basaveshwar Engineering College (Autonomous), Bagalkot- 587 103

Department of Management Studies

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Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
11	Dr Dakshayani. S. Jangamshetti	BE	Prof & HOD	9900394330	asdj1229@gmail.com	
12	Dr M.M. Biradar	BEC	Asso Prof & HOD	9035246550	mmbbec@gmail.com	
13	Smita Bagali	V.V.S Arts, Comm & BCA Darbar college Vijayapur	Ass. Prof	9591444550	smitabagali1992@gmail.com	
14	Arati Bitagond	V.V.S Arts, Commerce BCA Darbar, College Vijayapur	Asst. Prof	8050911287	smitabagali1992@gmail.com	
15	S.M. Magi	BEC, Bagalkot	Asst. Prof	9008449672	sangameshmagi17@gmail.com	

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MDP on "Academic Leadership through Emotional Intelligence"

REGISTRATION Date: 15th June 2018

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
16	Suyata. Kabbinad	Dunamma Devi Womens College Mudhol	Lecturer	8123308 331	kabbinads@gmail	[signature]
17	Manjunath S. G	BGMIT Mudhol	Asst. Prof.	98867 24121	manjunath.gibbs@gmail.com	[signature]
18	Dr. S. G. Hiremath	A.S. Patil College of Commerce Vijayapur	Principal.	9448362750	sigu_hiremath@reddifl.Co.	[signature]
19	S.J. Wodeyar	BV.V.S. Akkamahadevi Women's College, Bagalkot	Principal	9900135778	sushmadevisk@gmail.com	[signature]
20	Gopinath Rathod	Basaveshwar Engineering College Bagalkot	Assistant Professor	93426 19667	gopinath.rathod@gmail.com	[signature]

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MBA Programme

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Date: 15th June 2018

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
21	Dr. Ashok Sutagundar	BEC Bagalkot	Associate Professor	9845792884	sutagundar@gmail.com	
22	S. N. Shivasangi	R. R. Bhandari College Guledgudd	Assistant Professor	9663733011	Sana.shivasangi@gmail.com	
23	Dr. S. S. Yendigeri	Bhandari and Rathi College Guledgudd	Professor	9481628331	Yendigeri.Rekha@gmail.com	
24	Prof. S.R. Muganurmath HOD Psychology	Basaveshwar Arts College Bagalkot-	Assistant Professor	9448059625629	muganurmath.sr@gmail.com	
25	Prof. Vaibhav. Deshpande	B.C.C.B.	Lecturer	9035865563	Vd38bec@gmail.com	Deshpande

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Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
26	M.M.G Math	BEC, BGK	Associate Professor	9448693977	mmgmath@rediffmail.com	[signature]
27	G S. Tanvashi	Govt. P.U. College Sulebhavi	Lecturer	9141629971		[signature]
28	C.S. Malipatil	Shahtiniketan Group of Institution Vijayapura	Principal	9980678182	chandamamsbgk@gmail.com	[signature]
29	Smt. C.S. Melagade	Bas. P.U. Science college Bagalkot	Princip	9449957309	chandamelagade@gmail.com	[signature]
30	Mr. S.S. Angadi	Vagdevi. P.U. Sc. College Bagalkot	Principal	-	sharanuangadi75@G.mail.	[signature]

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MDP on "Academic Leadership through Emotional Intelligence"

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Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
31	Sulochana. R. Suryavanshi	Bhavani Margit School BBA College Vijaypur.	Principal	9916204038	sumanpio@gmail.com	
32	Dr. G. I. Nandikalmath	Akkamahadevi womens college Bagalakot	Lecturer	9739503730	ginkmath@gmail.com	
33	M. R. Badagandi	B.V.V. Commerce College	Lecturer	9844037499	muttubadagandi@gmail.com	
34	Prof. S.S. Kulkarni	Shri. S.R. Kanthi Art. Commerce & Science College Mudhol	Lecturer	9741771257	kulkarnisrinath316@gmail.com	(S.S. Kulkarni)
35	Prof G. R. Chittapur	BEC, Bagalkot	Assistant Professor	8904565167	gbchittapur@gmail.com	

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Department of Management Studies

MBA Programme

MDP on "Academic Leadership through Emotional Intelligence"

REGISTRATION Date: 15th June 2018

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
36	Prof. Chidanand G Byahatti	BLDEA's A S Patil College of Commerce & Dept. of Management Vijayapura	Co-ordinator MBA	9845651235	chidanand@bldeaspcc.ac.in	
37	Prof. Sanjay. S. Hangandi	"	" BBA	9880132122	sanjay@bldeaspcc.ac.in	
38	Prof. V. M. Pudakalkatti	BEC, Bagalkot	Asst. Professor	9916748927	vschinagudi@gmail.com	
39	Prof. Jayashri G. Ghantimath	BEC, Bagalkot	Professor	9944883131	jggbgk@gmail.com	
40	Prof. Megha D Kulkarni	V.V. Sangh Aot, Commerce & BCA College Vijaypur	Commerce Department	9980702765	MeghadKulkarni72@gmail.com	

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Basaveshwar Engineering College (Autonomous), Bagalkot- 587 103

Department of Management Studies

MBA Programme

MDP on "Academic Leadership through Emotional Intelligence"

REGISTRATION Date: 15th June 2018

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
41	Dr. S. S Kulkarni	BLDEA's ASP College. MBA Programme, Vijayapur	Professor + Director	9900266995	Savita@bldeaspcc.ac.in	[signature]
42	Dr. M.C Goudar	BEC Bagalkot	Ast prof	7411380890	Goudarmc@gmail.com	[signature]
43	Prof G.S. Jirali	BGMIT, Mudhol	Assistant Professor	7259204364	geeta.jirali@gmail.com	[signature]
44	Dr. K Chandrasekar	BEC, Bagalkot	COE, Professor	9448336581	kesbgk@gmail.com	[signature]
45	Dr S. R. Kandagal	B. Sc. College Bagalkot	Principal	9740282025	drsrk1960@gmail.com	[signature]

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Basaveshwar Engineering College (Autonomous), Bagalkot- 587 103

Department of Management Studies

MBA Programme

MDP on "Academic Leadership through Emotional Intelligence"

REGISTRATION **Date: 15th June 2018**

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
46	J. S. Satihal	Dasbar college Vijayapur	Prof	7259900096	Jagadeesh.5520@mi.us	
47	J. M. Bilagi	Govt First Grade College Badami	Prof	9880708090	Jayaprakashbilagi@gmail.com	
48	R.S. NADANADAGI	BEC, Bagalkot	Asst Prof.	8095070548	rsnbec@gmail.com	
49	V. B. HUNAGUND	BEC Bgk	HOD MCA Dept	974168 5506	vidyahunagund@gmail.com	
50	Prof. Arun Kharapur	Dasarammadevi women's college Madhol.				

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Basaveshwar Engineering College (Autonomous), Bagalkot- 587 103

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Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
51	DR. M. L. GULEDGUDD	A.S.S. College of Commerce Gadag	Principal	94484 91131	dr_ml guledgudd @rediffmail.com	
52	V.T. Naikar. Asst professor	A.S.S. College of Commerce Gadag	NAAC Co-ordinator	9880986 -35	vtnaikar @gmail.com	

12

ಬಸವೇಶ್ವರ ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜು: ಉಪನ್ಯಾಸಕರಿಗೆ ಕಾರ್ಯಾಗಾರ

ಪ್ರಜಾವಾಣಿ ವಾರ್ತೆ

ಬಾಗಲಕೋಟೆ: ಇಲ್ಲಿನ ಬಿ.ವಿ.ವಿ ಸಂಘದ ಬಸವೇಶ್ವರ ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನ ಎಂ.ಬಿ.ಎ ವಿಭಾಗದ ವತಿಯಿಂದ ಇತ್ತೀಚೆಗೆ 'ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್ ಡೆವಲಪ್‌ಮೆಂಟ್' ಕಾರ್ಯಾಗಾರ ನಡೆಯಿತು.

ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಯಾಗಿದ್ದ ಬಂದಿದ್ದ ಮುಂಬೈನ ಡಾ.ವಿಪುಲ್ ವ್ಯಾಸ್, 'ಭಾವನಾತ್ಮಕ ಬುದ್ಧಿಮತ್ತೆ (ಇಕ್ಯು) ಮೂಲಕ ಶೈಕ್ಷಣಿಕ ಉತ್ಕೃಷ್ಟತೆ' ಎಂಬ ವಿಷಯದ ಬಗ್ಗೆ ಉಪನ್ಯಾಸ ನೀಡಿದರು. ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ವಿಜಯಪುರ, ಬಾಗಲಕೋಟೆ ಹಾಗೂ ಗದಗ ಜಿಲ್ಲೆಗಳ 60ಕ್ಕೂ ಹೆಚ್ಚು ಪದವಿ ಹಾಗೂ ಪದವಿಪೂರ್ವ ಕಾಲೇಜುಗಳ ಪ್ರಾಚಾರ್ಯರು ಹಾಗೂ ಹಿರಿಯ ಉಪನ್ಯಾಸಕರು ಪಾಲ್ಗೊಂಡಿದ್ದರು.

ಬಾಗಲಕೋಟೆಯ ಬಸವೇಶ್ವರ ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನ ಎಂ.ಬಿ.ಎ ವಿಭಾಗದ ವತಿಯಿಂದ ಇತ್ತೀಚೆಗೆ ನಡೆದ 'ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್ ಡೆವಲಪ್‌ಮೆಂಟ್' ಕಾರ್ಯಾಗಾರವನ್ನು ವ್ರೊ.ಎನ್.ಜೆ.ಕೆರೂರ ಉದ್ಘಾಟಿಸಿದರು

ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ಮುಖ್ಯ ಅತಿಥಿಯಾಗಿದ್ದ ಬಿ.ವಿ.ವಿ ಸಂಘದ ಆಡಳಿತಾಧಿಕಾರಿ ಪ್ರೊ.ಎನ್. ಜೆ.ಕೆರೂರ, 'ಶೈಕ್ಷಣಿಕ ರಂಗದಲ್ಲಿ ಕೌಶಲಯುತ ನಾಯಕರಾಗಿ ಎಲ್ಲಾ ಪ್ರಾಚಾರ್ಯರು ಹಾಗೂ ಉಪನ್ಯಾಸಕರು ರೂಪುಗೊಳ್ಳುವ ಅಗತ್ಯವಿದೆ. ಅದರಲ್ಲಿ ಭಾವನಾತ್ಮಕ ಬುದ್ಧಿಮತ್ತೆ ಪ್ರಮುಖ ಪಾತ್ರ ವಹಿಸುತ್ತದೆ' ಎಂದರು.

ಕಾರ್ಯಕ್ರಮದ ಅಧ್ಯಕ್ಷತೆ ವಹಿಸಿದ್ದ ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನ ಪ್ರಾಚಾರ್ಯ ಡಾ.ಆರ್.ಎನ್.ಪೆರಕಲ್ ಮಾತನಾಡಿ, 'ಶಾಲಾ-ಕಾಲೇಜು ಹಂತದಲ್ಲಿ ಶೈಕ್ಷಣಿಕ ಉತ್ಕೃಷ್ಟತೆ ಸಾಧಿಸಲು ಇಂತಹ ಕಾರ್ಯಾಗಾರಗಳ ಆಯೋಜನೆ ಆಗತ್ಯವಿದೆ' ಎಂದರು.

ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ಎಂ.ಬಿ.ಎ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥೆ ಡಾ.ಶ್ರೀಲತಾ ರಾವ್ ಸ್ವಾಗತಿಸಿದರು. ಡಾ.ಸಂಜಯ್ ಹಂಜಿ ಹಾಗೂ ಪ್ರೊ.ಬ್ರಿಜ್ ಮೋಹನ್ ವ್ಯಾಸ್ ಎಂ.ಬಿ.ಎ ವಿಭಾಗದ ಕುರಿತು ಮಾಹಿತಿ ನೀಡಿದರು.

ಬಸವೇಶ್ವರ ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜು: ಉಪನ್ಯಾಸಕರಿಗೆ ಕಾರ್ಯಾಗಾರ

ಪ್ರಜಾವಾಣಿ ವಾರ್ತೆ

ಬಾಗಲಕೋಟೆ: ಇಲ್ಲಿನ ಬಿ.ವಿ.ವಿ ಸಂಘದ ಬಸವೇಶ್ವರ ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನ ಎಂ.ಬಿ.ಎ ವಿಭಾಗದ ವತಿಯಿಂದ ಇತ್ತೀಚೆಗೆ 'ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್ ಡೆವಲಪ್‌ಮೆಂಟ್' ಕಾರ್ಯಾಗಾರ ನಡೆಯಿತು.

ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಯಾಗಿದ್ದ ಬಂದಿದ್ದ ಮುಂಬೈನ ಡಾ.ವಿಪುಲ್ ವ್ಯಾಸ್, 'ಭಾವನಾತ್ಮಕ ಬುದ್ಧಿಮತ್ತೆ (ಇಕ್ಯು) ಮೂಲಕ ಶೈಕ್ಷಣಿಕ ಉತ್ಕೃಷ್ಟತೆ' ಎಂಬ ವಿಷಯದ ಬಗ್ಗೆ ಉಪನ್ಯಾಸ ನೀಡಿದರು. ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ವಿಜಯಪುರ, ಬಾಗಲಕೋಟೆ ಹಾಗೂ ಗದಗ ಜಿಲ್ಲೆಗಳ 60ಕ್ಕೂ ಹೆಚ್ಚು ಪದವಿ ಹಾಗೂ ಪದವಿಪೂರ್ವ ಕಾಲೇಜುಗಳ ಪ್ರಾಚಾರ್ಯರು ಹಾಗೂ ಹಿರಿಯ ಉಪನ್ಯಾಸಕರು ಪಾಲ್ಗೊಂಡಿದ್ದರು.

ಬಾಗಲಕೋಟೆಯ ಬಸವೇಶ್ವರ ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನ ಎಂ.ಬಿ.ಎ ವಿಭಾಗದ ವತಿಯಿಂದ ಇತ್ತೀಚೆಗೆ ನಡೆದ 'ಮ್ಯಾನೇಜ್‌ಮೆಂಟ್ ಡೆವಲಪ್‌ಮೆಂಟ್' ಕಾರ್ಯಾಗಾರವನ್ನು ಪ್ರೊ.ಎನ್.ಜಿ.ಕೆರೂರ ಉದ್ಘಾಟಿಸಿದರು

ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ಮುಖ್ಯ ಅತಿಥಿಯಾಗಿದ್ದ ಬಿ.ವಿ.ವಿ ಸಂಘದ ಹಿರಿಯ ಆಡಳಿತಾಧಿಕಾರಿ ಪ್ರೊ.ಎನ್. ಜಿ.ಕೆರೂರ, 'ಶೈಕ್ಷಣಿಕ ರಂಗದಲ್ಲಿ ಕೌಶಲಯುತ ನಾಯಕರಾಗಿ ಎಲ್ಲಾ ಪ್ರಾಚಾರ್ಯರು ಹಾಗೂ ಉಪನ್ಯಾಸಕರು ರೂಪುಗೊಳ್ಳುವ ಅಗತ್ಯವಿದೆ. ಅದರಲ್ಲಿ ಭಾವನಾತ್ಮಕ ಬುದ್ಧಿಮತ್ತೆ ಪ್ರಮುಖ ಪಾತ್ರ ವಹಿಸುತ್ತದೆ' ಎಂದರು.

ಕಾರ್ಯಕ್ರಮದ ಅಧ್ಯಕ್ಷತೆ ವಹಿಸಿದ್ದ ಎಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿನ ಪ್ರಾಚಾರ್ಯ ಡಾ.ಆರ್.ಎನ್.ಹೆರಕಲ್ ಮಾತನಾಡಿ, 'ಶಾಲಾ-ಕಾಲೇಜು ಹಂತದಲ್ಲಿ ಶೈಕ್ಷಣಿಕ ಉತ್ಕೃಷ್ಟತೆ ಸಾಧಿಸಲು ಇಂತಹ ಕಾರ್ಯಾಗಾರಗಳ ಆಯೋಜನೆ ಅಗತ್ಯವಿದೆ' ಎಂದರು.

ಕಾರ್ಯಾಗಾರದಲ್ಲಿ ಎಂ.ಬಿ.ಎ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥೆ ಡಾ.ಶ್ರೀಲತಾ ರಾವ್ ಸ್ವಾಗತಿಸಿದರು. ಡಾ.ಸಂಜಯ್ ಹಂಜಿ ಹಾಗೂ ಪ್ರೊ.ಬ್ರಿಜ್ ಮೋಹನ್ ವ್ಯಾಸ್ ಎಂ.ಬಿ.ಎ ವಿಭಾಗದ ಕುರಿತು ಮಾಹಿತಿ ನೀಡಿದರು.

B.V.V.Sangha's

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT-587103

Department of Management Studies (BEC-DOMS)

MBA Programme

MANAGEMENT DEVELOPMENT PROGRAMME

Certificate of Participation

This is to certify that Mr./Ms. _____

of _____

has participated in One Day Management Development Programme on "ACADEMIC LEADERSHIP THROUGH EMOTIONAL INTELLIGENCE" organized by Department of Management Studies, Basaveshwar Engineering College, Bagalkot on 15h June 2018.

Prof. Brijmohan Vyas	Dr. Sanjay Hanji	Dr. Shreelatha R. Rao	Dr. Vipul Vyas	Dr. R. N. Herkal
Coordinator	Coordinator	HOD	Resource Person	Principal

5. Curriculum Design for UG & PG programs in Electronics and Communication Engg.

FDP - 2

Shri BVV Sangha's

Basaveshwar Engineering College, Bagalkot(Autonomous)

Department of Electronics and Communication Engineering

TEQIP-III Sponsored

Guest Lecture

on

"Curriculum Design for UG and PG Programs in E&C Engg."

REPORT

Benefits and Outcomes achieved from the Guest Lecture on "Curriculum Design for UG and PG Programs in E&C Engineering" organized under TEQIP-III

Benefits and Outcomes are as follows:

1. Revision of the UG(E&C) and M.Tech-Digital Communication curriculum as per the suggestions given by the speakers from industry, academic institutions and in-house faculty members will be incorporated in the upcoming BoS meeting.
2. Design the curriculum as per the current industry requirements.
3. Faculty got exposed to the expectations of the industries and academicians of higher learning institutions.
4. Strategies for industry-institute activities in the department are discussed.
5. Strategies for collaborative research activities and research grants were discussed.

(P.N. Kulkarni)

TEQIP-III sponsored Guest lecture on

"Curriculum Design for UG and PG Programs in E&C Engineering"

Schedule

Date: 24th January 2018 **Venue: ECE Dept. Seminar Hall**

Time	Session
1.30 PM to 3 PM	**Curriculum Design: Laboratory Aspects** Speaker: **Dr. Priyatam Kumar**, KLE Technological University, Hubli
3.30 PM 5 PM	**Curriculum Design** Speaker: **Dr. Prasanna Gowda**, USDA-ARS Grazinglands Research Laboratory, El Rino, Oklahoma, USA

(P.N. Kulkarni)

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous) Bagalkot

Department of Electronics & Communication Engineering

TEQIP-III sponsored

Guest Lecture on

"Curriculum Design for UG and PG programs in E&C Engineering"

Registration Report

Venue: E&CE Dept. Seminar Hall **Date: 24-01-2018**

Sl. No.	Name of the Faculty	Affiliation	Contact No.	E-mail Id	Signature
1 OBC	Rajani. S. Pujar OBC	BEC, Bagalkot	9980185099	rajani_pujar@rediffmail.com	
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3 GM	Supriya B. H OBC	BEC, Bagalkot	7406185528	harlapursupriya@gmail.com	
4 OBC	Poornima M. Chanal.	BEC, Bagalkot	9538061707	poornima.chanal@yahoo.com	Chanal
5 GM	Dr. Jayashree D. Mallapur	BEC, Bagalkot	9448103180	bdmallapur@yahoo.co.in	
6 GM	Shashidhar. V. Harji	BEC, Bagalkot	9449257217	shashidhar_harji@yahoo.com	
7 GM	Ajayakumar C. Katageri OBC	BEC, Bagalkot	9739099763	ajaykatageri@yahoo.co.in	
8 OBC	Kirankumar Y. Bendigeri	BEC, Bagalkot	9916010712	Kiranbendigeri@gmail.com	
9 SC	Anand H. Unnibhavi SC	BEC, Bagalkot	9986019798	anandhu.raospur@gmail.com	
10 OBC	Kirankumar. B. Balavalad OBC	BEC, Bagalk.-	9742919103	Kiranb4044@gmail.com	
11 GM	Dr. Ashok V. Sutagundar	BEC, Bagalkot	9845792814	sutagundar@gmail.com	
12 GM	Dr. K. Shridhar	BEC, Bagalkot	7259704913	shridhar.ece@gmail.com	
13 OBC	B. Veeresh	BEC, Bagalkot	9448768688	bvresh@gmail.com	
14 GM	Sharanappa. P.H.	BEC, Bagalkot	9900855255	phsharanu@gmail.com	
15 GM	Basavaraj M. Angadi	BEC, Bagalkot	9980303752	basavaraj.914@gmail.com	

16	Shobha R. Bharamagoudar	BEC Bgk	8050294092	sob-bec@yahoo.com	
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18	S.M. Iddalagi	BEC BGK	9448580808	smiddalagi@gmail.com	
19	Mahantesh S.K	BEC BGK	9482861933	mahantesh_sk@yahoo.co.in	
20	M.C. Aralimarad	"	9945746379	mcaralimarad@yahoo.com	
21	Soonn Parande. ST	BEC BGK	9986924201	soonnpp-parande@yahoo.com	
22	Mahabaleshwar S.C.	BEC BGK	9482861933	mahantesh_sk@yahoo.co.in	
23	Dr. P.M. Kulkarni GM	E&C, BGK	9449767889	pmk_bec@yahoo.c	
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SC - 1
ST - 1
OBC - 7
GM - 13 - 22

M - 16
F - 6
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B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous) Bagalkot

Department of Electronics & Communication Engineering

TEQIP-III sponsored

Guest Lecture on

"Curriculum Design for UG and PG programs in E&C Engineering"

Attendance Report

Venue: E&CE Dept. Seminar Hall

Date: 24-01-2018

Sl. No.	Name of the Faculty	Signature
1	Rajani. S. Pujar	
2	Poornima Chanal.	
3	Mamata J. Sataraddi	
4	Supriya. B. H	
5	Dr. Jayashree D. Mallapur	
6	Shashidhar. V. Hanji	
7	Ajayakumar C. Katageri	
8	Kirankumar. Y. Bendigeri	
9	~~Aneesa H. Unnibhavi~~	
10	Kirankumar. B. Balavalad	
11	Dr. Ashok V. Sutagundar	
12	Dr. K. Shridhar	
13	Dr. Arun Kakhandki	
14	B. Veeresh	
15	Sharanappa. P. H	
16	Basavaraj M. Angadi	
17	S. R. Bhasarnagoudar	
18	S. G. Kambalimath	
19	S. M. Iddalagi	
20	Mahabaleshwar S. K	
21	M. C. Aralimarad	
22	Soorya Prasad	
23	~~Mahabaleshwar S. K~~	
24	Dr. P. N. Kulkarni	
25		
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27		
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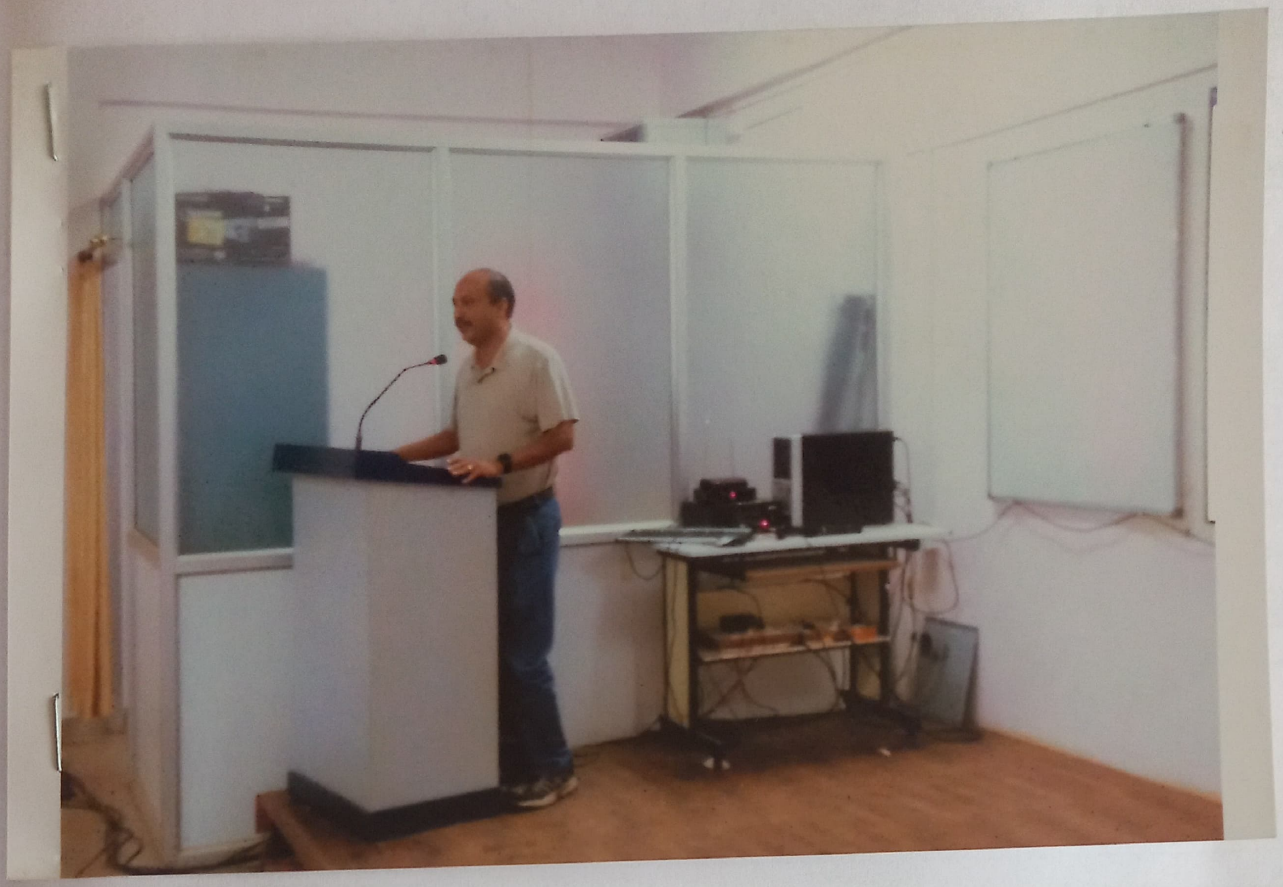

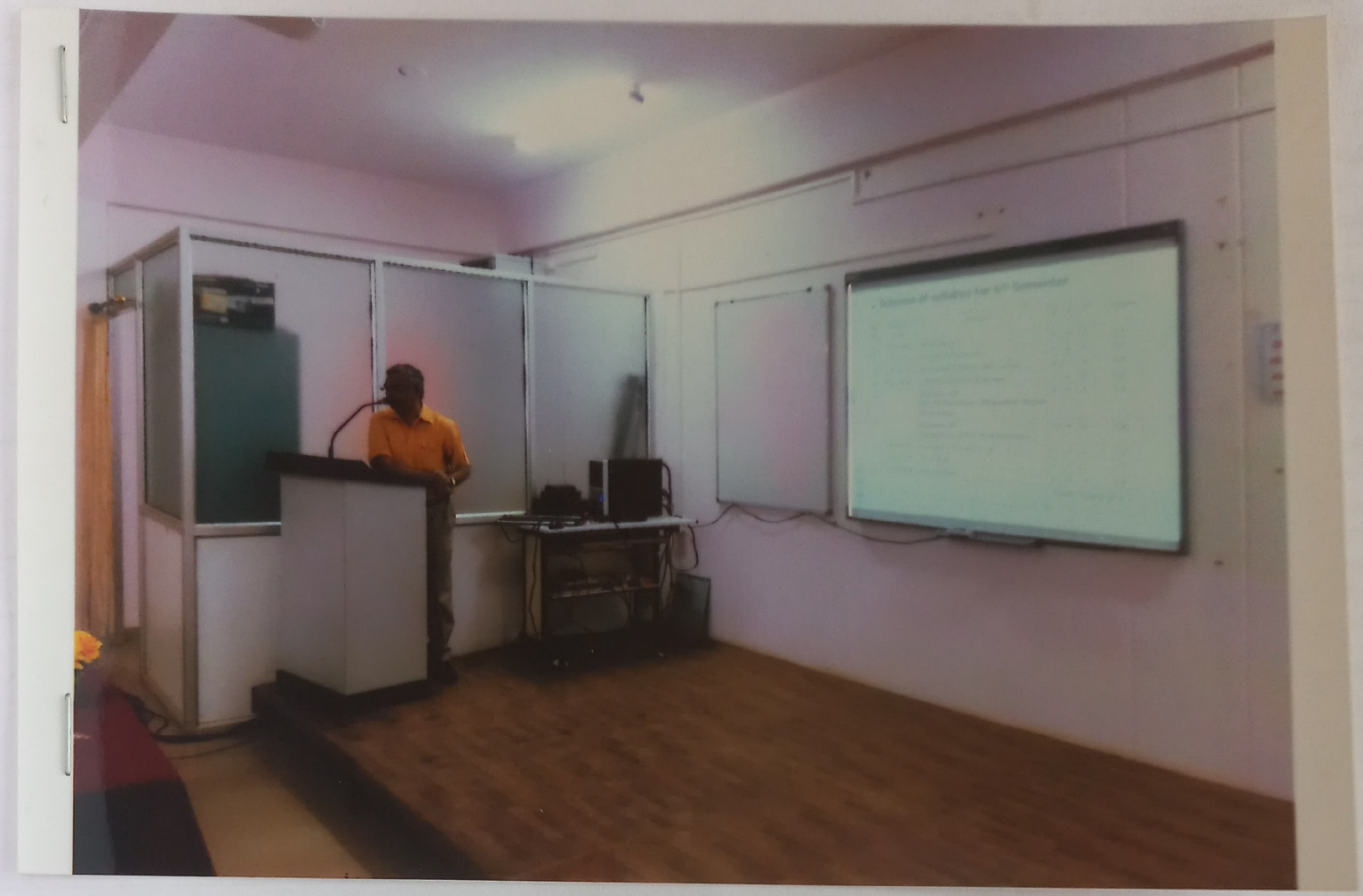

6.3.3 List of Participants

68	Mrs. Shilpa Kulkarni	VTU	Research Scholar	KARNATAKA
69	Mrs. Riya Mary	Rajagiri College of Social Sciences Autonomous	Assistant Professor	KERALA
70	Mr. ROHITH.R	Al Shifa College of Arts and Science	Assistant Professor	KERALA
71	Dr. V N Sailaja	KL Business School	Assistant Professor	ANDHRA PRADESH
72	Mrs. SONALI DEEPAK RAJE	D.G.RUPAREL COLLEGE OF ART SCIENCE AND COMMERC	Assistant Professor	MAHARASHTRA
73	Mr. M V A L NARASIMHA RAO	Koneru Lakshmaiah Education Foundation	Assistant Professor	ANDHRA PRADESH
74	Mrs. shipra agarwal	TMU	Assistant Professor	UTTAR PRADESH
75	Dr. Vikas Jaiswal	Sunbeam Women's College Varuna	Assistant Professor	UTTAR PRADESH
76	Dr. Kavitha.C	Anna adarsh college for women	Assistant Professor	TAMIL NADU
77	Mrs. Ruchika Takker Sharma	Sri Sharada Institute of Indian Management and Researc	Assistant Professor	DELHI
78	Mrs. PINABEN RACHIT SHAH	SIGMA INSTITITE OF ENGINEERING	Assistant Professor	GUJARAT
79	Dr. S. SHANMUGASUNDARAM	Department of Business Administration, Government Art	Assistant Professor	TAMIL NADU
80	Mrs. Raviprabha. K	Shri Madhwa Vadiraja Institute of Technology and Mana	Assistant Professor	KARNATAKA
81	Mrs. Shruthi M	BIET - MBA	Assistant Professor	KARNATAKA
82	Miss T.S.SAYEESWARI	SRM UNIVERSITY	RESEARCH SCHOLAR	TAMIL NADU
83	Mrs. Gunjal Sulbha Gokul	Amrutvahini Institute of MBA ,Sangamner	Assistant Professor	MAHARASHTRA

	ATAL FDP-Teaching organisational behaviour on institutional growth From 8 to 11th Nov. 2021			
Sl. No.	Name	Institute Name	Designation	State
84	Dr. Manoj Kumar Mishra	Institute of Technology and Management Gida Gorakhpu	Assistant Professor	UTTAR PRADESH
85	Dr. RICHA MISHRA	STEP-HBTI, KANPUR	Assistant Professor	UTTAR PRADESH
86	Mrs. Purabi Chakravorty	B.D.M.International School	Teacher	WEST BENGAL
89	Mr. Balagopal P K	SCMS SCHOOL OF TECHNOLOGY AND MANAGEMENT	Assistant Professor	KERALA
90	Mr. Shailendra Rai	Assam Don Bosco University	Assistant Professor	ASSAM
91	Dr. BS PRAVEEN KUMAR	Government engineering College	Assistant Professor	KARNATAKA
92	Mr. Mohamed Gowspeer	Srinivas Institute of Technology	Assistant Professor	KARNATAKA
93	Mr. V V S PRASAD ANAPARTHI	ISTS WOMEN'S ENGINEERING COLLEGE	Associate Professor	ANDHRA PRADESH
94	Mrs. PILLI VIJAYA DURGA DEVI	INTERNATIONAL SCHOOL OF TECHNOLOGY & SCIENCES	Assistant Professor	ANDHRA PRADESH
95	Mr. Shivakumar Aravatagimath	BLDEA's Shree Sanganabasava Mahaswamiji Polytechnic	Lecturer	KARNATAKA
96	Mr. Chittiboyina Kiran Kumar	Visakha institute of engineering and technology	Assistant Professor	ANDHRA PRADESH
97	Dr. Kavita Rani	MMDU	Assistant Professor	HARYANA
98	Mr. Brijmohan A Vyas	Basaveshwar Engineering College(Autonomous) Bagalkot	Assistant Professor	KARNATAKA
99	Mrs. Sharmila Jajodia	Ramniranjan Jhunjhunwala College	Assistant Professor	MAHARASHTRA
100	Mr. Adil Ellikkal	Alagappa University	Research Scholar	KERALA
101	Miss Debajani Mohapatra	Nityananda College of Pharmacy, Sergarh, Balasore	Assistant Professor	ODISHA
102	Dr. Basanagouda Ronad	Basaveshwar Engineering college Bagalkot	Professor	KARNATAKA
103	Mrs. Smita Gour	Basaveshwar engineering college	Assistant Professor	KARNATAKA
104	Mr. Vikas Jainkeri	Basaveshwar Engineering College Bagalkot	Assistant Professor	KARNATAKA
105	Mrs. Ratnaprabha. P. Araganji	Basaveshwar engineering college Bagalkot	Assistant Professor	KARNATAKA
106	Dr. Jayashri G. Ghantimath	B.V.V. Sangha's Basaveshwar Engineering College (Auton	Professor	KARNATAKA
107	Mr. Vaibhav Deshpande	Basaveshwar Engineering College (A) Bagalakote	Assistant Professor	KARNATAKA
108	Mrs. Mayumi Mukherjee	Mallabhum Institute of Technology	Assistant Professor	WEST BENGAL
109	Dr. Sanjay Hanji	Basaveshwar Engineering College, Bagalkot	Associate Professor	KARNATAKA
110	Dr. D.SHANTHIREVATHI	SA College of Arts and science	Assistant Professor	TAMIL NADU
111	Miss Debashree Patra Karmakar	Mallabhum Institute of Technology	Assistant Professor	WEST BENGAL
112	Dr. Shaila Umesh Durgadsimi	Basaveshwar Engineering College Bagalkot	Assistant Professor	KARNATAKA
113	Mrs. Manira Khatun	Mallabhum Institute of Technology	Assistant Professor	WEST BENGAL
114	Mr. BASAVARAJ S MALAPUR	Basaveshwar Engineering College	Assistant Professor	KARNATAKA
115	Dr. Veena S. Soraganvi	Basaveshwar Engineering College, Bagalkot	Professor	KARNATAKA
116	Mrs. KOLACHANA SUBHADRA	BADRUKA COLLEGE	Assistant Professor	TELANGANA
117	Mr. VISHNU SAJAN	SNMV Institute of Management	Assistant Professor	KERALA
118	Dr. Ch Achi Reddy	MLR INSTITUTE OF TECHNOLOGY	Associate Professor	TELANGANA
119	Dr. PRASHANTH KUMAR VAIDYA	KITS	Assistant Professor	TELANGANA
120	Mrs. K.SHAILAJA	INDIAN INSTITUTE OF MANAGEMENT AND COMMERCE	Assistant Professor	TELANGANA
121	Miss Sujata Dey	Tripura University	PG scholar	TRIPURA
122	Mr. Arindam Roy	Anugrah Narayan College	Assistant Professor	BIHAR
123	Mr. BRAJESH KUMAR CHOUBEY	IGTAMSU	Controller of examinati	UTTARAKHAND
124	Mr. Amar singh Jogi	Maharishi Mahesh Yogi Vedic Vishwavidhya	Computer Operator	MADHYA PRADESH
125	Mr. NAVEEN AGARWAL	INVERTIS UNIVERSITY	Assistant Professor	UTTAR PRADESH
126	Mr. MUKUL	Chandigarh University	Assistant Professor	CHANDIGARH
127	Dr. Dr Y SIVA REDDY	Narasaraopeta Engineering College(Autonomous)	Associate Professor	ANDHRA PRADESH
128	Mrs. DIVYA M C	Bapuji Academy of MAnagement and Reseach	Assistant Professor	KARNATAKA
129	Dr. P SESHAGIRI RAO	VIJAYAM BUSINESS SCHOOL	Professor	ANDHRA PRADESH
130	Miss pooja panjwani	Dr. MPS College of business studies, Agra	Assistant Professor	UTTAR PRADESH
131	Dr. SHAILESH TANDON	SRMGPC	Associate Professor	UTTAR PRADESH

PRINCIPAL,
Basaveshwar Engineering College
BAGALKOT

	ATAL FDP-Teaching organisational behaviour on institutional growth From 8 to 11th Nov. 2021			
Sl. No.	Name	Institute Name	Designation	State
1	Mrs. Roopa Mothkur	S.J(Govt) Polytechnic	Lecturer	KARNATAKA
2	Mrs. Roopa Prabhu	S.J(Govt) Polytechnic	Lecturer	KARNATAKA
3	Mr. MAYANK KULSHRESHTHA	Swami Vivekanand University Sagar	Assistant Manager - Pro	MAHARASHTRA
4	Dr. Sabiya Mufti	Department of Commerce ,School of Business Studies ,U	Assistant Professor	J&K
5	Mr. Shivanand P Prabhuswamimat	KLE Technological University	Assistant Professor	KARNATAKA
6	Mrs. Rinku Sarmah	The King's School	Teacher	GOA
7	Mrs. Kalpana Sharma	Kasauli International Public School, Sanwara	PGT English	HIMACHAL PRADE
8	Mrs. Aakanksha Uppal	symbiosis centre for management studies noida	Assistant Professor	UTTAR PRADESH
9	Dr. PRASANNA RARAVI	SKSVMACET LAXMESHWAR	Associate Professor	KARNATAKA
10	Mrs. Monika Maheshwari	SBR MAHESHWARI VIDYAPEETH	Teacher	GUJARAT
11	Mr. KURIAKOSE THOMAS	Smt Sandraben Shroff Gnyan Dham School	Vice Principal	GUJARAT
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17	Shareefa	8073351727	CE	OBC	Dr P.B. Kalburgi		
18	Rajesh Gurani	7892917354	ME	OBC	Dr. S. N. Kurbet		
19	Rashmi Yala	9449301612	ECE	GM	Dr. Shridhar Kuntagi		
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22	Harish chavan	7019530675	EEE	—	—	—	—
23	Electrical	6361903588	EEE	—	—	—	—
24	Swati.B.Wadawadagi.	8970589969	ME	GM	Dr. P.B. Gangavati.		
25	Basavaraju S Hadapad	9632895062	EEE	GM	Dr. R. L. Naik		
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27	Vishwanath kagawade	8867185240	MCA	GM	Dr. S. A. Angadi		
28	M M G Math	9448693977	ME	GM	Dr. V.S. PURANIK	—	
29	MAHANTESH CHIKKADESAI	9480780580	EEE	GM	Dr. S.H. Jangamshetti		
30	Afrena	9538631967	EEE	—	—	—	—
31	Msteenahmad	8904465247	EEE	—	—	—	—

SC - 0 ST - 0 OBC - 3 GM - 9

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19-26

Basaveshwar Engineering College (Autonomous), Bagalkot- 587 103
Department of Management Studies
MBA Programme

Faculty Development Programme on
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B.V.V.S | Technical Education Quality Improvement Programme - III (TEQIP-III)

Workshop on Examination Reforms

(14.02.2020 and 15.02.2020)

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BAGALKOT- 587 103

Workshop on examination reform
(14.02.2020 to 15.02.2020

B.V.V.S

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(14.02.2020 to 15.02.2020

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44						
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46	ST - 1					
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48	GM - 30					
49	M - 24					
50	F - 17					

PRINCIPAL,
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Machine Learning Based Project Architecture Design
From 15.06.2020 to 19.06.2020
List of Participants

A National Level One–Week Virtual Faculty Development Progran

Summary

Meeting Date	Meeting Duration	Number (Meeting ID
June 17, 2020 9:07 PM PDT	149 minutes	155 237-608-901

Details

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Abid Ansari		10:08 PM	10:16 PM	8
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Ashwini		9:45 PM	9:51 PM	5
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From 15.06.2020 to 19.06.2020
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From 15.06.2020 to 19.06.2020
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Pratima Ghattarki	pratimacg@gmail.com	9:35 PM	10:35 PM	59
Preeti T	preeti@kletech.ac.in	9:55 PM	11:37 PM	101
Priyadarshini D.Kalwad	priyadarshini@kletech.ac.in	10:20 PM	10:20 PM	0
Priyadarshini Kalwad	priyadarshini@kletech.ac.in	9:39 PM	10:07 PM	28
Priyadarshini kalwad	priyadarshini@kletech.ac.in	10:06 PM	10:19 PM	13
Priyadarshini kalwad	priyadarshini@kletech.ac.in	10:21 PM	11:37 PM	75
Priyanka Gavade	pagavade@gmail.com	9:24 PM	9:30 PM	6
R.Kanagavalli		9:07 PM	10:41 PM	94
Raghvendra		9:08 PM	10:37 PM	89
Rajashekhar Salagar	salagar.raju@gmail.com	9:08 PM	9:15 PM	7
Rajashekhar Salagar	salagar.raju@gmail.com	9:29 PM	10:50 PM	80
Rajashekhar Salagar	salagar.raju@gmail.com	10:59 PM	11:08 PM	8
Raju A Nadaf	raj.enggs@gmail.com	9:32 PM	11:26 PM	114
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Rashmi M. K		9:30 PM	11:37 PM	126
Renuka	renuambiger1966@gmail.com	9:51 PM	10:27 PM	35
Renuka	renuambiger1966@gmail.com	10:38 PM	10:38 PM	0
Renuka	renuambiger1966@gmail.com	11:02 PM	11:12 PM	9
Rubina		9:56 PM	10:34 PM	38
Rubina		11:05 PM	11:37 PM	31
SHAKUNTALA	kattimanisn@gmail.com	10:00 PM	11:37 PM	97

PRINCIPAL,
Basaveshawar Engineering College
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Machine Learning Based Project Architecture Design
From 15.06.2020 to 19.06.2020
List of Participants

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SONIA VERMA		10:45 PM	10:46 PM	0
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SURESH		9:39 PM	9:45 PM	5
SURESH		9:45 PM	9:53 PM	7
SURESH		9:58 PM	11:37 PM	98
Sadashiv Shirabur	sadashirabur@gmail.com	9:31 PM	10:42 PM	70
Salim M Iddalagi	smiddalagi@gmail.come	9:57 PM	9:58 PM	1
Sandhya B R	sandhyais.skitblr@gmail.com	9:41 PM	11:11 PM	90
Sandhya B R	sandhyais.skitblr@gmail.com	11:11 PM	11:11 PM	0
Sangappa Biradar	srbiradar@sdmcet.ac.in	9:44 PM	11:37 PM	112
Sanjay D S	sanjayds.dvg@gmail.com	11:02 PM	11:11 PM	8
Savitri S. Yendigeri	savitri_kalahal@yahoo.co.in	9:52 PM	9:54 PM	1
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Shivaleela Patil		9:58 PM	10:03 PM	4
Shivaleela Patil		10:04 PM	10:35 PM	30
Shivaleela S		9:32 PM	11:13 PM	100
Shivanandaswamy Mahapurush	shivu1201@gmail.com	9:49 PM	11:37 PM	107
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Shrishail Bhat		10:43 PM	10:45 PM	2
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Sudhindra Yeri	sudhindrayeri31@gmail.com	10:40 PM	11:37 PM	56
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Varsha S Jadhav		9:20 PM	9:41 PM	20
Varsha S Jadhav		9:50 PM	11:37 PM	106
Varsha Shivaji Jadhav		9:39 PM	9:54 PM	14
Varsha Shivaji Jadhav		9:25 PM	9:38 PM	12
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Vinayak Telsang		11:09 PM	11:10 PM	0
Vinayak Telsang		9:45 PM	10:26 PM	40
Vinod B		10:40 PM	11:04 PM	23
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pbr		9:09 PM	11:37 PM	147
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vishwas patil	v.bkl56@kleit.ac.in	9:52 PM	9:52 PM	0
win7		9:58 PM	10:43 PM	44
windows 10		9:19 PM	10:35 PM	76

PRINCIPAL,
Basaveshawar Engineering College
BAGALKOT

19-20

International Webinar on Electric Vehicle-Design, Development and Testing
04.07.2020
List of Participants

3. Registration of Participants

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International Webinar on Electric Vehicle-Design, Development and Testing
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ST - 1
GM - 57
OBC - 23
SC - 6
87

M - 41
F - 46

PRINCIPAL,
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BAGALKOT

Boost 19-20

From 6.07.2020 to 10.07.2020 List of Participants

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Department of Electrical and Electronics Engg.

Faculty Development Program

On

Electric Vehicle - Electric Machine Drives, Power Converters and Latest Technologies

(22nd to 26th July 2019)

TEQIP -III

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11	Shweta Anigeri F	BEC Bagalkot	shwetaanigeri@gmail.com 6360904584	III A	

SC - 1
ST -
OB - 8
GM - 2

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15	Chetan .G. Kagalagomb	BGMIT, Mudhol	chetank006@hotmail.com 9738914363	3A	
16	Akshay S Aspalli	PDA College of Engineering, Kalburagi	aspalliakshy@gmail.com 9164748494	GM	
17	A. M Satish	Govt Polytechnic Bagalkot	9739569699	3B	
18	Soundarya	M.Tech	Soundarya.218@gmail.com	G.M	
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20. Preeti kogale		EEE	preetipreeti375@gmail.com	2A	

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SC
ST
OBC - 5
GM - 4

F 2
M - 7

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous) Bagalkot - 587 103

Symposium on

"Geotechnics for Sustainable Infrastructure Development" (26th and 27th July 2019)

Registration

Sl. No.	Name of the Delegate	Official Address	D.D. No. Amount	Email Id	Contact No	Category	Signature
1	Rajeshwari. V. Badiger. RAJESHWARI. V. BADIGER. F	Asst Prof Jain AERMAT Jamakhandi	102017 16 741792 1000/-	rajeshwari2460@gmail.com	9071229535	2A.	RVB 26/7/19
2	SANTOSH KUMAR.	ASST. PROF. NIT-RAICHUR. M	1000/-	santunmath2112@gmail.com	9663589411	GM	26/7/19
3	SHIVALINGAYYA HIREMATH	ASST. PROF. NIT. RAICHUR. M	1000/-	hiremathshiva649@gmail.com	9242819846	3B	26/7/19
4	RAVICHANDRA HONNALLI	ASST. PROF. BITM. BALLARI M	586064. 1000/-	ravichandrahonnalli@gmail.com	9886247534	2A	26/07/19
5	MS. TUSHARA. G. LANGOTI.	ASST. PROF. RMDSSOE, PUNE F.	524090 1000/	tushara.langoti@gmail.com	7795814489	3B.	26/7

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	Name	Offical Address	D.D. No Amount	Email Id	Contact No	Category	Signature
6	Ms. Sucekha SUREKHA.	Assistant Engineer P.R.E Division & Koppal	524091	sonusucekha28@gmail.com	9035155540	3A	26/7/19
7	MS CHETANA M V	ASST. PROF JIT. DVG M	524089	chetanamv010@gmail.com	7760016562	2A	26/07/19
8	MR. GAVISIDDESH S MAJJAGI	ASST PROF S.D.M. ENGG COLLEGE (A DHARWAD)	219205	gavisiddeshmajjagi@gmail.com	9449220219	2A	26/7/19
9	Mr. AVINASH ANGADI	ASST. PROF. B.R. HARANE ENGG COLLEGE MUMBAI M	CASH (1000/-)	avinashangadi93@gmail.com	8277622390	GM	26/7/19
10	Naveen B Shirur	Assistant Professor R.E.C. Hulkoti Gadag M	946919	naveen cv012@gmail.com	9738356625	GM	26/7/19
11	JYOTI S PATIL	Assistant Professor SGBIT, Belagavi F	392393	jyoti.patil91@gmail.com	8722171737	GM	
12	VIJAYALATA HIREMATH	Assistant Professor BGMIT MUDHOL F	cash (1000/-)	vijayalatah@gmail.com	8123972164	GM	
13	Geeta I GEETA IJRALI	Assistant Professor BGMIT, Mudhol F	cash(1000/-)	geeta.jirali@gmail.com	7259204364	GM	26/7/19

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14	NAGARAJ H. KOPPA M	GHARDA INSTITUTE OF TECHNOLOGY LAVEL, RATNAGIRI	282956	nkgeotech@gmail.com	9900580542	OBC	
15	J.S. NANDI M	JALAVAHINI MANAGEMENT SERVICES PVT LTD Dharwad	Cash	jalavahini@gmail.com	9845335173	3B	
16	SAINATH M	J.M.S pvt. Ltd Dharwad.	cash.	sainathpatil@gmail.com	8762178392	3B	
17	HARISHPRASAD PATIL M	JMS Pvt Ltd Dharwad	cash	harishprasad.patil11@gmail.com	8147367439	GM	
18							
19							
20							
21							

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M.Tech Students.

B. V. V. Sangha's

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Symposium on

"Geotechnics for Sustainable Infrastructure Development" (26th and 27th July 2019)

Registration

Sl. No.	Name of the Delegate	Official Address	D.D. No. Amount	Email Id	Contact No	Category	Signature
1	MOHAN. BADIGER M	Research Scholar SIT, Tumkur	~~(500 Rs)~~ Cash	mohanbadiger019 @gmail.com	7760896058	2A	MB
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3	SANJAY R M	MTech SIT- Tumkur		Sanjaygowda123@gmail.com	9731526111	3B	Sanj
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College Faculty Members

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous) Bagalkot - 587 103

Symposium on

"Geotechnics for Sustainable Infrastructure Development" (26th and 27th July 2019)

Registration

Sl. No.	Name of the Delegate	Official Address	D.D. No. Amount	Email Id	Contact No	Category	Signature
1	Mahadevi Ganjigar	Dept. of Civil Engg BEC, Bagalkot		mahadevigos@gmail.com	7829156932	2A	
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4	Dr. P. N. Hiremath	"		Parameshwarnh99@gmail.com	9980527739	GM	
5	Dr. Santhosh M. Malkapur	"		sm.malkapur@gmail.com	9945417886	GM	

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9	Gururaj Bandihal ♂	"		ghbandihal@gmail.com.	9535714560	GM.	
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12	Manju Kumar P. ♂						
13	Keshavraj Girinivas ♂	Civil Dept BEC BGK		kmgirinivas@gmail.com	9900997143	SC	

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14	S. M. Kalagudi M	Dept. of Civil Engg B.E.E Bagalkot		smkalagudi@gmail.com	9480724990	GM	
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17							
18							
19							
20							
21							

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Technical Education Quality Improvement Programme - III (TEQIP-III)

Attendance of participants for STTP on "Outcome Based Education" at BEC on 22nd October 2017

Sl. No	Name of Faculty	Dept.	Morning Session	Afternoon Session
1	Prof. R. A. Patil	Auto		
2	Dr. V. G. Akkimardi	Auto		
3	Prof. V. Umesh	Auto		
4	Dr. S. K. Patil	Chemistry		
5	Dr. Bharati S. Meti	BT		
6	Dr. Sharada P	BT		
7	Prof. Preeti S. Kumarmath	BT		
8	Dr. G. B. Mukartihal	EE		
9	Dr. S. H. Jangamshetti	EE		
10	Dr. D. S. Jangamshetti	EE		
11	Prof. S. M. Patil	EE		
12	Dr. R. L. Naik	EE		
13	Prof. S. Y. Goudappanavar	EE		
14	Prof. S. S. Rathod	EE		
15	Prof. G. B. Megeri	CVI		
16	Dr. S. P. Bangarshetti	IS		
17	Prof. A. D. Devangavi	IS		
18	Prof. R. B. Math	IS		
19	Prof. S. N. Kugali	IS		
20	Prof. Deepa Kalappanavar	IS		
21	Prof. Girish Shettar	IS		
22	Prof. P. K. Deshpande	IS		
23	Dr. B. G. Sheeparmatti	IT		
24	Dr. K Bhat	IT		
25	Prof. Chayalaxmi C. L.	IT		
26	Prof. M. A. Sutagundar	IT		
27	Dr. K. Chandrashekhar	Physics		
28	Dr. J. G. Ghantimath	Physics		
29	Dr. S. U. Durgadsimi	Physics		
30	Dr. M. M. Biradar	Maths		

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Technical Education Quality Improvement Programme - III (TEQIP III)

FDP on "Free and open source software in teaching and learning" from 15 – 17 Nov. 2017

Attendance of 15 Nov. 2017

Sl. No	Name of Faculty	Dept.	Morning Session	Afternoon Session
1	Prof. B. F. Ronad	EE		
2	Prof. S. Y. Goudappanavar	EE		
3	Prof. Vikas Jainkeri	EE		
4	Prof. B. R. Endigeri	ME		
5	Dr. S. M. Jigajinni	ME		
6	Prof. S. C. Yali	ME		
7	Prof. B. S. Malapur	CS		
8	Prof. S. R. Karjol	CS		
9	Prof. S. S. Hanji	CS		
10	Prof. C. M. Veerendraakumar	Auto		
11	Prof. P. B. Bajantri	Auto		
12	Prof. S. N. Kugali	IS		
13	Prof. P. K. Deshpande	IS		
14	Prof. C. R. Shivanagi	IS		
15	Dr. V. S. Puranik	IP		
16	Prof. Chayalaxmi C. L.	IT		
17	Prof. M. A. Sutagundar	IT		
18	Dr. K. Chandrashekhar	Physics		
19	Dr. P. L. Timmanagoudar	Chemistry		
20	Prof. S. F. Chitragar	CE		
21	Prof. G. H. Bandihal	CE		
22	Prof. S. A. Kambali	CE	SAK	SAK
23	Dr. Sharada P.	BT		
24	Prof. Premjyoti C. Patil	BT		
25	Dr. M. M. Biradar	Maths		
26	Prof. Vidya M. Shettar	Maths		
27	Prof. Veeresh B.	EC	15/11/17	15/11/17
28	Prof. Kirankumar B. Belavalad	EC		
29	Prof. Ajay C. Katageri	EC		
30	Prof. Supriya B. Harlapur	EC		

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TEQIP-III sponsored
2 Days Workshop
on
SENSOR NETWORKS

Attendance Sheet

(8th January 2018)

Sl. No.	Name of the faculty	Morning Session	Afternoon Session
1	Basanagouda F Rasod		
2	Sanjaykesh Y. Goudappanavar		
3	Rajesh Biradar		
4	Praveen S. Challagidad		
5	Kirankumar J. Bindigeri		
6	Shivakumar G. Nayak		
7	Umashankara Prasanna C.M.		
8.	Gurunaj S. Kori		
9	M. G. Kambalimath		
10	Jyoti M. Katagi	J.M. Katagi	J.M Katagi
11	C. M Patil		
12	Shilpa. Patwad		
13	Vasudha V Ayyannavar		
14	Chetana R. Shivanagi		
15	Shobha R. Bhavanagoudar		
16	Dr. Jayachree D. Mallapur		
17	Savita S Hanji		
18	S. V. Sabadi		
19	Ashok V. Sutagundar		
20	Dr. Lokesh B Bhajantri		
21	Shivakumar G. Nayak		
22	S. N. KUBALI		
23	Praveen S. Challagidad		
24	Nanda P.		
25	S. B. Kumbalavati		

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Basaveshwar Engineering College (Autonomous), Bagalkot- 587 103

Department of Management Studies

MBA Programme

MDP on "Academic Leadership through Emotional Intelligence"

Date: 15th June 2018

REGISTRATION

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
1	Dr. (Smt). B.G. Hokarani	BEC, BGK	Asst Prof	9611431878	hokarani@yahoo.co.in	[signature]
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5	Dr. B. R. Hiremath	BLDEA'S ASP College of Commerce Vijayapur	Assistant Professor	9741606750	bsmath@bledaspcc.ac.in	[signature]

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Department of Management Studies

MBA Programme

MDP on "Academic Leadership through Emotional Intelligence"

REGISTRATION

Date: 15th June 2018

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
6	Prof. M. S. Jevoor	A. S. Patil College of Commerce Vijayapur.	HOD	9900862220	msjevoor@gmail.com	
7	Prof. R. R. Bagali	Akkamahadevi Women's Arts, Science & Commerce College, Bagalkot	HOD	9141951752 1	rrbagal@gmail.com	
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9	Mr. Manoj. M. Bhat	S.R. Shettar Ind P.U. College Guledgudd	Principal	9482236 963	mbumang@gmail.com	
10	Miss Anjali Malpani	R. R. Bhandari College Guledgudd	Assitant Professor	8762073 937	anjumalpani07@gmail.com	

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Department of Management Studies

MBA Programme

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REGISTRATION **Date: 15th June 2018**

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
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12	Dr M.M.Biradar	BEC	Asso prof & HOD	9035246550	mmbbec@gmail.com	
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14	Arati Bitagond	V.V.S Arts, Comm & BCA Darbar College Vijayapur	Asst. prof	8050971267	smitabagali1992@gmail.com	
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Date: 15th June 2018

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16	Suyala Kabbinad	Dunamma Devi Womens College Mudhol	Lecturer	8123308 331	kabbinads@gmail	[signature]
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18	Dr. S. G. Hiremath	A.S. Patil College of Commerce Vijayapur	Principal.	9448362750	sigu_hiremath@reddiff.co.	[signature]
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Department of Management Studies

MBA Programme

MDP on "Academic Leadership through Emotional Intelligence"

REGISTRATION

Date: 15th June 2018

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Department of Management Studies

MBA Programme

MDP on "Academic Leadership through Emotional Intelligence"

REGISTRATION Date: 15th June 2018

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
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30	Mr. S.S. Angadi	Vagdevi. P.U. Sc. College Bagalkot	Principal	-	sheranuangadi75@G.mail.	[signature]

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Basaveshwar Engineering College (Autonomous), Bagalkot- 587 103

Department of Management Studies

MBA Programme

MDP on "Academic Leadership through Emotional Intelligence"

REGISTRATION

Date: 15th June 2018

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33	M R. Badagandi	B.V.V. Commerce College	Lecturer	9844037499	muttubadagandi@gmail.com	
34	Prof S S Kulkarni	Shri. S.R Kanthi Arts, Commerce & Science College Mudhol	Lecturer	9741771257	kulkarnisomath316@gmail.com	(S.S. Kulkarni)
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Basaveshwar Engineering College (Autonomous), Bagalkot- 587 103

Department of Management Studies

MBA Programme

MDP on "Academic Leadership through Emotional Intelligence"

REGISTRATION Date: 15th June 2018

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
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39	Prof. Jayashri G Ghantimath	BEC, Bagalkot	Professor	9448831381	jgbgk@gmail.com	
40	Prof. Megha D Kulkarni	V.V Sangh. Asi, Commerce & BCA College Vijaypur	Commerce Department	9980702765	MeghaKulkarni12@gmail.com	

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REGISTRATION Date: 15th June 2018

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
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44	Dr. B Chandrasekar	BEC, Bagalkot	COE, Professor	9448336581	kesbgk@gmail.com	[signature]
45	Dr. S. R. Kandagal	B. Sc College Bagalkot	Principal	9740282020	drsrk1960@gmail.com	[signature]

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Department of Management Studies

MBA Programme

MDP on "Academic Leadership through Emotional Intelligence"

REGISTRATION Date: 15th June 2018

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
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47	J. N. Bilagi	Govt First Grade College Badami	Prof	9880708090	Javaprakashbilagi@gmail.com	[signature]
48	R.S. WADAWADAGI	BEC, Bagalkot	Asst Prof	8095070548	rswbec@gmail.com	[signature]
49	V. B. HUNAGUND	BEC Bgk	HOD MCA Dep	9741685506	vidyahunagund@gmail.com	[signature]
50	Prof. Arun Khanapur	Danammadevi women's college Madhol.				[signature]

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REGISTRATION Date: 15th June 2018

Sl.No.	Name	College Name	Designation	Contact No.	E mail ID	Signature
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PRINCIPAL,
Basaveshawar Engineering College
BAGALKOT

B. V. V. Sangha's

Basaveshwar Engineering College (Autonomous) Bagalkot

Department of Electronics & Communication Engineering

TEQIP-III sponsored

Guest Lecture on

"Curriculum Design for UG and PG programs in E&C Engineering"

Attendance Report

Venue: E&CE Dept. Seminar Hall

Date: 24-01-2018

Sl. No.	Name of the Faculty	Signature
1	Rajani S. Pujar	
2	Poornima Chanal	
3	Mamata J. Sataradeli	
4	Supriya. B. H	
5	Dr. Jayashree D. Mallapur	
6	Shashidhar V. Hanji	
7	Ajaykumar C. Katageri	
8	Kirankumar Y. Bendigeri	
9	Anand H. Unnibhavi	
10	Kirankumar B. Balavalad	
11	Dr. Ashok V. Sutagundee	
12	Dr. K. Shridhar	
13	Dr. Arun Kakhandki	
14	B. Veeresh	
15	Sharanappa. P. H	
16	Basavaraj M. Angadi	
17	S. R. Bhasarageddar	
18	S. G. Kambalimath	
19	S. M. Iddalagi	
20	Mahabaleshwar S. K	
21	M. C. Aralimarad	
22	Soorya Prasad	
23	Mahabaleshwar S.K.	
24	Dr. P. N. Kulkarni	
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