



B. V. V. S

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)
BAGALKOT- 587 103

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

List of PhD Scholars Availing Research Assistantship

Sl. No.	Name of the Participant	Category	Dept.	Research Topic	Name of Guide	Year of registration	Amount
1.	Mr. Keshavraj Girinivas	SC	CE	Fracture behaviour including size effect of fibre reinforced stabilised rammed earth	Dr. M. M. Hanamasagar	2015	24,000
2.	Mr. Sachin V. Bagewadi	GM	CE	Soil investigation and parameter estimation of Watershed Management	Dr. M. S. Gadagi	2015	12,000
3.	Mr. Rajesh S. Gurani	OBC	ME	Experimental Investigation on IC Engine using alternate fuels for material compatibility of piping and fitting system	Dr. S. N. Kurbet	2015	24,000
4.	Mr. Pavan Kumar	GM	BT	Bio-Formulations for Enhanced Resistance Against Bacterial Blight of Pomegranate	Dr. B. S. Meti	2016	24,000
5.	Mr. Parashuram R. Madar	SC	IP	An Investigation into the Usage of agro based trash as the alternative fuel for all season co-generation of electricity in sugar industry	Dr. S. T. Dundur	2017	19,200
6.	Mr. Gurangouda S. Patil	OBC	ME	Development of ultra-fine grained Al-Mg-Sc alloys by repetitive corrugation and straightening(RCS)	Dr. S. A. Kori	2017	24,000
7.	Mr. Prashant B. Tadalagi	OBC	ME	Kinematic synthesis of mechanisms with variable topology	Dr. S. S. Balli	2017	24,000
8.	Mr. Manju Kumar Palled	GM	CE	Reservoir induced Spation temporal changes on landscape transformation, urban growth and risk assessment of heritage sites in Bagalkot District, India.	Dr. V.S. Soraganvi	2018	14,400
9.	Ms. Sangeetha P. Mulgund	GM	CE	Treatment of textile wastewater using advanced oxidation process (AOP's)	Dr. P. G. Rakaraddi	2018	24,000
10.	Mr. Mahantesh Chikkadesai	OBC	EE	Design of smart controller for SPV – Wind powered home micro grid	Dr. S. H. Jangamshetti	2019	24,000
11.	Mr. Basavaraj S. Hadapad	GM	EE	Design and Implementation of DITC Controller for the SRM Drives employed in Electric Vehicular Application	Dr. R. L. Naik	2019	19,200
12.	Mr. Iranna Hanapur	OBC	ME	Design Optimization of 25mm Diameter Strain Gauge Balance for Wind Tunnel Application	Dr. S. S. Hiremath	2019	19,200