



B. V. V. Sangha's

Basaveshwar Engineering College, Bagalkote

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (CSE)

BOARD OF STUDIES MEETING

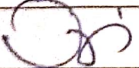
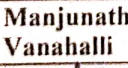
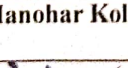
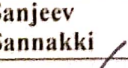
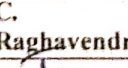
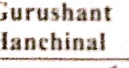
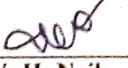
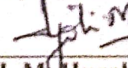
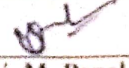
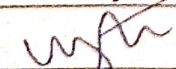
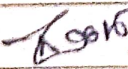
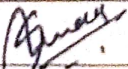
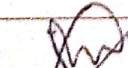
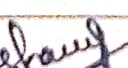
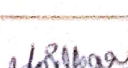
RESOLUTIONS

Resolutions of the Board of Studies (BoS) meeting of Department of Computer Science and Engineering, Basaveshwar Engineering College, Bagalkote, on 27th June 2026, Saturday, at 11.15 am, in Bhaskaracharya Seminar Hall. The meeting started with welcome address by the HoD, Dr. V. B. Pagi. Following are the resolutions of the meeting:

Subject (1)	:	To approve the detailed syllabus of 3rd and 4th semester BE, admitted During 2025-26.
Resolution (1)	:	The updated course structure and detailed syllabus of 3 rd and 4 th semester BE, admitted during 2025-26, was presented. It was resolved to approve the same, with minor corrections, enlisted in the suggestions given by the BoS members, and is here by approved.
Subject (2)	:	To approve the detailed syllabus of 5th and 6th semester BE, admitted during 2024-25.
Resolution (2)	:	The detailed syllabus of 5 th and 6 th semester BE, admitted during 2024-25 was discussed. It was resolved to approve the same, with minor corrections, enlisted in the suggestions given by the BoS members, and is here by approved.
Subject (3)	:	To ratify the Equivalent Courses defined for the schemes

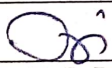
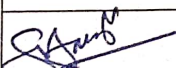
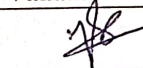
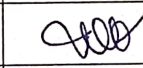
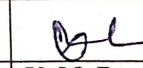
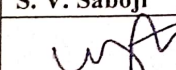
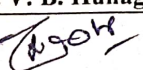
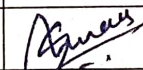
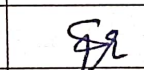
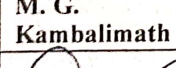
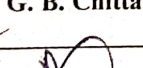
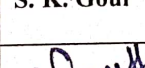
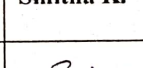
	Joined Online	Joined Online	Joined Online	Joined Online	Joined Online
Dr. V. B. Pagi	Manjunath Vanahalli	Manohar Koli	Sanjeev Sannakki	C. Raghavendra	Gurushant Hanchinal
S. V. Saboji	V. B. Munagund	K. S. Patil	V. H. Naik	J. M. Hurakadli	V. M. Bonal
M. G. Kambalimath	G. B. Chittapur	S. K. Gour	Smitha K.	S. P. Madhavanavar	P. B. Madhavanavar
B. S. Malapur	S. R. Karjol	Shama P. S.	Shriraksha P. Kulkarni		

		UCS/21UCS/22UCS schemes and 1BCS/BCS schemes.
Resolution(3)	:	For students transitioning from the previous academic curricula to the current revised regulations, students who have re admitted, migrated, or carry backlogs in these subjects can clear their arrear subjects using equivalent current courses. The list of equivalent courses of schemes having the coding prefix UCS/21UCS/22UCS and 1BCS/BCS was presented. The board carefully reviewed the list for compatibility and credit structures of both schemes. Resolved that the Equivalent Courses matrix mapping the older CSE curriculum subjects to the current revised curriculum subjects, as presented in the discussion and is here by ratified
Subject(4)	:	Seeking approval for Massive Open Online Courses(MOOCs/ NPTEL) to be offered during the academic year 2026-27.
Resolution(4)	:	After discussion, it was resolved to approve the list of specialized Massive Open Online Courses(MOOCs/NPTEL) to be offered during the Academic year 2026-27.
Subject(5)	:	Seeking approval for the Panel of Examiners.
Resolution(5)	:	Panel of Examiners for the academic year 2026-27 was presented. It was resolved that the comprehensive Panel of Examiners for Question Paper Setting, Answer Script Valuation, and Practical Examinations is here by approved.
Subject(6)	:	Any other matters with the permission of the chair.
Resolution(6)	:	With the permission of the Chair Following suggestions were given by the BoS members, during the meeting. Linux and Shell Programming may be moved to 4th semester BE

	Joined Online	Joined Online	Joined Online	Joined Online	Joined Online
 Dr. V. B. Pagi	 Manjunath Vanahalli	 Manohar Koli	 Sanjeev Sannakki	 C. Raghavendra	 Gurushant Hanchinal
 S. V. Saboji	 V. B. Hunagund	 K. S. Patil	 V. H. Naik	 J. M. Hurakadli	 V. M. Bonal
 M. G. Kambalimath	 G. B. Chittapur	 S. K. Gour	 Suntha K.	 S. P. Madhavanavar	 P. B. Madhavanavar
 B. S. Malapur	 S. R. Karjol	 Shama P. S.	 Shriraksha P. Kulkarni		

And Operating Systems may be brought to 3rd semester BE.

- Digital Systems Laboratory can be excluded from the curriculum. However, the lab alignment can be part of the tutorials.
- Object Oriented Programming with Java: Some advanced topics like annotations, may be included.
- Data Structures Lab: More assignments on manipulation of Linked lists.
- Quantum Computing and Develops may be introduced as Electives.
- Full Stack Development may be introduced.
- Restructure the Virtual Reality elective, to incorporate Augmented Reality, Extended Reality and Mixed Reality.
- Performance tuning and query optimization concepts need to be included in the DBMS.
- Instead of PHP, other recent tools may be included the Web Technology Course.
- OOSD course may be replaced with Full Stack Development

	Joined Online	Joined Online	Joined Online	Joined Online	Joined Online
 Dr. V. B. Pagi	Manjunath Vanahalli	Manohar Koli	Sanjeev Sannakki	C. Raghavendra	Gurushant Hanchinal
 S. V. Saboji	 V. B. Hunagund	 K. S. Patil	 V. H. Naik	 J. M. Hurakadli	 V. M. Bonal
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