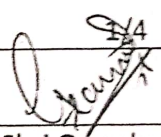
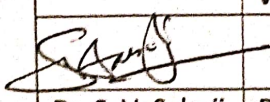
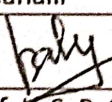
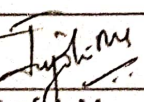
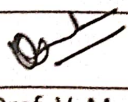
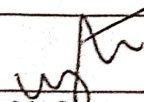
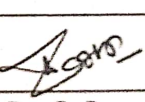
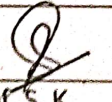
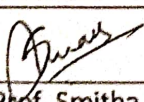
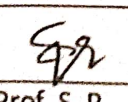
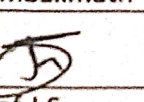
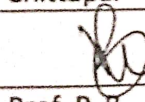
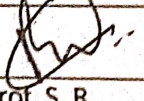
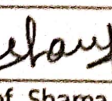
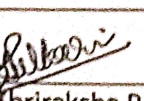
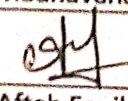


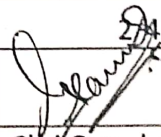
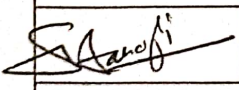
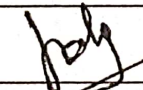
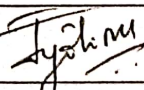
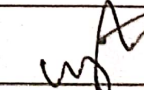
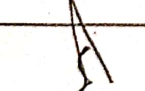
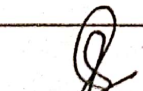
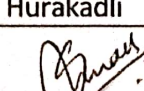
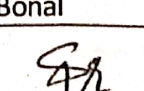
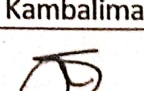
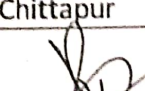
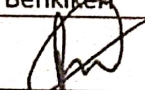
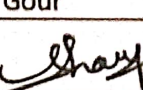
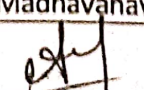
B.V.V. Sangha's
Basaveshwar Engineering College, Bagalkote
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (CSE)
BOARD OF STUDIES MEETING
RESOLUTIONS

Resolutions of the Board of Studies (BoS) meeting of Department of Computer Science and Engineering, Basaveshwar Engineering College, Bagalkote, scheduled on 1st September 2025, at 11.00 am, in Bhaskaracharya Seminar Hall. The meeting started with welcome address by the HoD, Dr. V. B. Pagi.

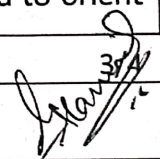
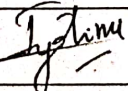
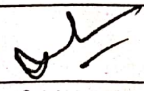
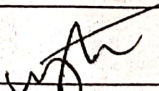
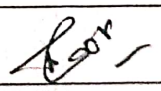
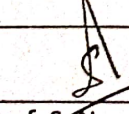
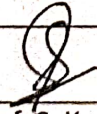
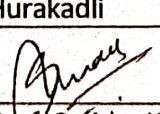
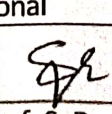
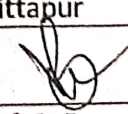
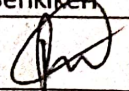
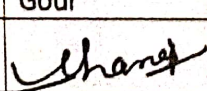
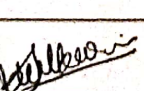
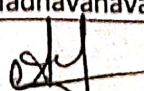
Sub (1)	:	To approve the Scheme of teaching and Examination of 1 st and 2 nd semester for the students admitted to 1 st year from the academic year 2025-26.
Res.(1)	:	The scheme of teaching and examination for 1 st and 2 nd semester for the students admitted to 1 st year from the academic year 2025-26. After thorough discussion, it was resolved to approve the same.
Sub (2)	:	To approve the detailed syllabus of 1 st year courses framed by CSE.
Res.(2)	:	The detailed syllabus of 1 st year courses framed by CSE. After thorough deliberations, it was resolved to approve the syllabus.
Sub (3)	:	To approve the detailed syllabus of 3 rd and 4 th semester BE, admitted during 2024-25.
Res.(3)	:	The detailed syllabus of 3 rd and 4 th semester BE, admitted during 2024-25 was presented. It was resolved to approve the same, with minor corrections, enlisted in the Suggestions given by the BoS members.

	Attended online	Attended online	Attended online	Attended online	
Dr. V. B. Pagi	Dr. Manjunath Vanahalli	Dr. Manohar Koli	Dr. Sanjeev Sannakki	Shri C. Raghavendra	Shri Gurushant Hanchinal
					
Dr. S. V. Saboji	Prof. K. S. Patil	Prof. V. M. Hurakadli	Prof. V. M. Bonal	Dr. M. G. Kambalimath	Dr. G. B. Chittapur
					
Prof. S. N. Benkikeri	Prof. S. K. Gour	Prof. Smitha K.	Prof. S. P. Madhavanavar	Prof. J. S. Mulimani	Prof. P. B. Madhavanavar
					
Prof. S. R. Karjol	Prof. Sharma P. S.	Shriraksha P. Kulkarni	Aftab Faniband		

Sub (4)	:	To approve the detailed syllabus of 5th and 6th semester BE, admitted during 2023-24.
Res.(4)	:	The detailed syllabus of 5 th and 6 th semester BE, admitted during 2023-24 was discussed. It was resolved to approve the same, with minor corrections, suggested by the BoS members.
Sub (5)	:	To approve the Scheme of Teaching and Examination of 7th semester BE(CSE), of 2022-admitted batch, in view of Introduction of Indian Knowledge Systems and Research Methodology and IPR being mandatory course. Further approval of the syllabus of Research Methodology and IPR.
Res.(5)	:	The Scheme of Teaching and Examination of 7 th semester BE(CSE), of 2022-admitted batch, the syllabus of Research Methodology and IPR were discussed. It was mainly due to Research Methodology and IPR being made mandatory for the 2022-admitted batch of students, and introduction of Indian Knowledge Systems, during 6 th semester BE. After thorough discussion, it was resolved to approve the same.
Sub (6)	:	Seeking approval for Massive Open Online Courses (MOOCs / NPTEL) to be offered during the academic year 2025-26.
Res.(6)	:	After discussion, it was resolved to approve the Massive Open Online Courses (MOOCs / NPTEL) to be offered during the academic year 2025-26.
Sub (7)	:	To ratify revised PEOs, Vision & Mission Statements of the department.
Res.(7)	:	The revised PEOs, Vision & Mission Statements of the department were presented. After discussion, it was resolved to ratify the same.

	Attended online	Attended online	Attended online	Attended online	
Dr. V. B. Pagi	Dr. Manjunath Vanahalli	Dr. Manohar Koli	Dr. Sanjeev Sannakki	Shri C. Raghavendra	Shri Gurushant Hanchinal
					
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Prof. S. R. Karjol	Prof. Shama P. S.	Shriraksha P. Kulkarni	Aftab Faniiband		

Sub (8)	:	Seeking approval for the Panel of Examiners
Res.(8)	:	Panel of Examiners for the academic year 2025-26 was presented. It was resolved to approve the panel of Examiners.
Sub(9)	:	Ratification of the Resolutions of the Internal BoS meeting held on 13-03-2025.
Res(9)	:	An internal BoS meeting was held on 13-03-2025, to recommend the completion of the mandatory course UHS004M Universal Human Values II, by 2BA19CS072 (Shrish Inamdar), since it was mandatory for the students of 2019-admitted batch. He missed to register this course, since he has a gap of one year during the degree.
Sub(10)	:	Any other matters with the permission of the Chair.
Res (10)	:	Suggestions given by the BoS members, during the meeting. 1. Highlight the percentage change of syllabus from VTU Syllabus, as part of the curriculum. 2. Laboratory courses scheme should include Open ended questions and scheme of evaluation. 3. Students must be encouraged to study 'C Programming' text book by Dennis M. Ritchie for in depth understanding. 4. Leetcode, Hacker Rank questions may be part of laboratory assignments.. 5. Add open ended questions for Python programming laboratory. 6. Advanced Python programming course must be introduced to orient

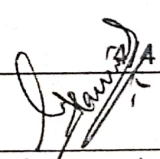
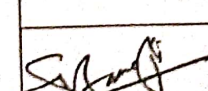
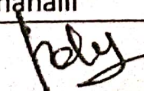
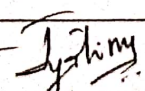
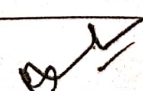
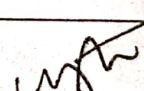
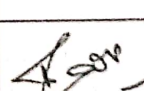
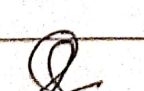
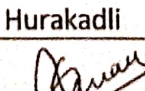
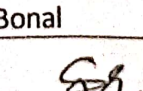
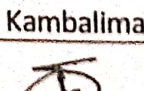
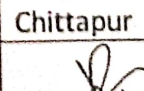
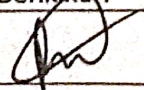
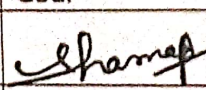
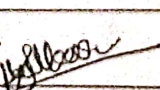
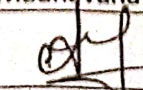
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Prof. S. R. Karjol	Prof. Shama P. S.	Shriraksha P. Kulkarni	Aftab Fahiband		

students to develop applications for AI and ML problems.

7. Use GCP platform and cloud console as part of the Introduction to UNIX course.
8. Give assignments to students to work on memory architectures to implement DBMS memory models to make students to understand practical applications of data structures.
9. Give more focus on course-projects to explore applications of data structures. Assignments on Collections in Java emphasizing abstraction of Data Structures, may be included in Data Structures course.
10. Consider scenario based assignments in higher semester Laboratory Courses.
11. In DBMS course the importance of querying and performance tuning issues, must be emphasized
12. Introduce case study on Linux OS in operating system course.
13. Suggested to consider Mini projects using Full Stack development.



Chairman, BoS (CSE)

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