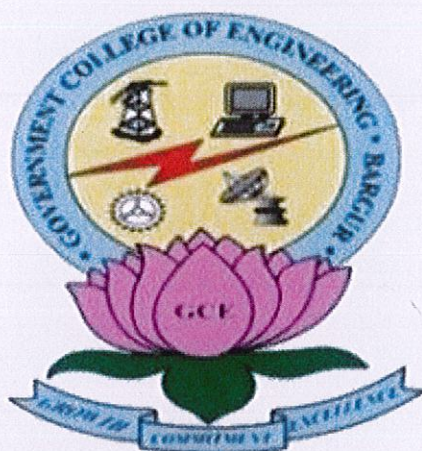


**DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING**

**GOVERNMENT COLLEGE OF ENGINEERING,
BARGUR – 635104**

*(An Autonomous Institution Affiliated to Anna University,
Chennai)*



**12th BOS B.E-CSE/M.E-CSE
MINUTES OF THE MEETING
(12.03.2026)**

Handwritten signature
12/3/26
HOD / Dept. of CSE
Government College of Engg.,
Bargur-635104.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
GOVERNMENT COLLEGE OF ENGINEERING, BARGUR – 635104

(An Autonomous Institution Affiliated to Anna University, Chennai)

Minutes of the 12th Board of Studies meeting of Computer Science and Engineering held on 12th March 2026 at Seminar Hall, Department of Computer Science and Engineering, Government College of Engineering, Bargur and Online Mode using Google Meet (<https://meet.google.com/zgo-ursk-ppv>).

The 12th Board of Studies meeting of Computer Science and Engineering for the B.E. and M.E Degree program from the academic year 2025-2026 onwards was convened and held on 12th March 2026 in Seminar Hall, Department of Computer Science and Engineering, Government College of Engineering, Bargur. The following members were present during the meeting.

S.No.	Name	Affiliation
1.	Dr. J. Nafeesa Begum	Chairman HOD / CSE - GCE, Bargur
2.	Dr. S. Lakshmana Pandian	Subject Expert – University Nominee Professor, Department of Computer Science & Engineering, Puducherry Technological University, Puducherry.
3.	Dr. D. Ramya Dorai,	Subject Expert – Outside Parent University Professor, Department of Computer Science & Engineering, Jain University, Bangalore.
4.	Dr. C .M. T. Karthigeyan	Internal Member Assistant Professor / CSE - GCE, Bargur
5.	Dr. R. Subathra	Internal Member Assistant Professor / CSE - GCE, Bargur
6.	Dr. J. Manimaran	Internal Member Assistant Professor / CSE - GCE, Bargur
7.	Dr. R. Balamurugan	Internal Member Assistant Professor / CSE - GCE, Bargur
8.	Dr. Dr. G. Saraswathy	Internal Member [Special Invitee] Associate Professor & Head / S&H GCE, Bargur

9.	Dr.K.Kumar	Internal Member [Special Invitee] Associate Professor & Head / CSE(Cyber Security) GCE, Bargur
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The following BoS Members attended through online mode using Google Meet (<https://meet.google.com/zgo-ursk-ppv>).

S. No.	Name	Affiliation
1.	Dr. A.Arokiaraj Jovith	Subject Expert – Outside Parent University Associate Professor, Department of Computer Science & Engineering, SRM Institute of Science and Technology, Kattankulathur.
2.	Mr. V.Saravanan	Industry Representative Vice President, Natwest Group, Chennai.
3.	Dr. R.Saveeth,	Alumni Member Associate Professor, Department of Computer Science & Engineering, Coimbatore Institute of Technology, Coimbatore.

S. No.	EX OFFICIO MEMBERS
1.	PRINCIPAL, GCE, Bargur
2.	CONTROLLER OF EXAMINATION, GCE, Bargur

Minutes of Meeting:

Dr. J.Nafeesa Begum, Chairman – BoS welcomed the members and presented the complete syllabus, revised as per AICTE model curriculum (2025 Regulation) to the BoS members.

BoS members discussed various features of the curriculum and syllabi and offered their suggestions to suit our institution and particularly the Department of Computer Science and Engineering. The following points were discussed.

Agenda 12.1: Welcome Address and Opening Remarks

Dr. J. Nafeesa Begum, Chairperson of the CSE Department, welcomed the Board of Studies (BOS) members and commenced the presentation at 11.30 AM.

Agenda 12.2: Confirmation of Minutes for the Previous Meeting.(Held on 05.06.2025)

S. No.	General Points / Course Name	Suggestions	Action Taken
1.	Formal Language and Automata Theory (25SPC503)	To include JFLAP tools (automation) concepts - to do problem solving assignments by the students	Implemented for Internal Assessments In Assignments
2.	New vertical to focus on AR/VR field	To include in the syllabi	Included
3.	Syllabi of all programming languages courses	To include JavaScript and its modern frameworks introduced to align with current industry demands	Included
4.	Course on Embedded System / IoT	To include in the syllabus - to do real-time IoT projects (Hardware Projects)	Informed To ECE Departments
5.	Increasing workload for the students (VII semester includes six theory subjects, which overlaps with the placement season, potentially increasing workload for students.)	To consider shifting one or two non-critical subjects to the VIII semester to allow students to focus better on placement activities.	The department highlighted that students typically undergo placement training during the VIII semester, and some students receive job offers and join the industry early. Hence, moving subjects to the VIII semester could lead to reduced academic participation and discontinuity for such students. However, the committee noted the concern and to consider this

			point during the next curriculum revision, ensuring a balanced academic load while supporting students' placement opportunities.
6.	Heavy academic load on students (observed that the VI semester contains seven subjects, and the IV semester includes six subjects along with three laboratory courses, which collectively appear to impose a relatively)	To make a review of subject distribution across semesters may help in optimizing the academic burden.	The department acknowledged the observation but emphasized that the current structure is intentionally designed to introduce core courses at earlier stages, particularly by the IV and VI semesters, to enable students to build strong technical foundations ahead of placement training and recruitment drives. Early exposure to core subjects is considered crucial for enhancing placement readiness. However, the committee took note of the feedback and agreed that course load and subject distribution will be revisited during the next curriculum revision, with a focus on maintaining academic rigor while ensuring student well-being and placement preparedness.

7.	Inclusion of additional elective courses	To include Adhoc Networks, DevOps, Real-Time Systems, and Internet Technology to enhance students' exposure to emerging technologies and industry-relevant domains. Also, discussed that while introducing these topics as separate electives is beneficial, care must be taken not to dilute the core learning outcomes.	The department acknowledged the relevance of these subjects and noted that the curriculum already includes Computer Networks as a core course, which provides foundational concepts that support Adhoc Networks. Similarly, Web Technology is offered as a core subject, covering essential aspects related to Internet Technology, along with Java Programming as a core component. The committee agreed to consider these suggestions during the next curriculum revision, ensuring alignment with program objectives, industry needs, and curriculum load constraints.
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Agenda 12.3: Review of Mission, Vision and PEO's

The BOS Members have reviewed the **Mission, Vision** and **PEO's** and approved the same.

Agenda 12.4: Approval of Curriculum (R-2025) for B.E (CSE) and M.E (CSE).

The BOS Members have reviewed the Curriculum (R-2025) for **B.E (CSE)** and **M.E (CSE)** and approved the same.

Agenda 12.5: Approval of 3rd and 4th semester Syllabus (R-2025) for B.E (CSE) and M.E (CSE).

B.E (CSE): R-2025

S.No	General Points/Course Name	Suggestions
1.	தமிழரும் தொழில்நுட்பமும் / Tamils and Technology	To Rename Tamils and Technology as தமிழும் தொழில்நுட்பமும்
2	25SBS301/ Discrete Mathematics 25SBS401/ Applied Statistics and Numerical Methods	CO's and PO's to be Mapped for both subjects
3.	25SPC304/Data structures and its Applications 25SPC305/Design and Analysis of Algorithms	To keep the subjects in different semesters not in same semester.
4.	25SPC303/Object Oriented Programming	To make Java Programming as separate subject instead of combining with C++
5.	25SPC402/Computer Organization and Architecture	To Include Latest Architectures and Pre- requisites
6.	25SPC501/ Computer Networks	To Correct the numbers of hours in LTPC To Correct the spelling mistake in Transport Layer(Unit IV) To Include HTTPs in Unit V Swap the mentioned text book 1 & 2 To Remove the Referenced DBMS Book To Revise the syllabus(heavy)
7.	25SPC502/ Software Engineering	To Include Programming Prerequisites To Include Design tools and Engineering tools To Include case studies
8.	25SPC507/Computer Networks Laboratory	To include Port scanning and Packet Analysis using Wireshark tool
9.	Professional Elective Courses: Verticals	Cyber Security -It is suggested to move from 4 to vertical 3

		Digital and Mobile Forensics -It is suggested to move from 3 to vertical 4
10.	General	For all subjects prerequisites to be revisited. To include activities in the Syllabus itself and Mapping can be done from PO6 to PO11.

M.E (CSE): R-2025

S.No	General Points/Course Name	Suggestions
1.	General Points	Vision and Mission should be same for both B.E & M.E PEO's & PSO's will Change Project Phase –II should be continuation of Phase-I with journal Publication To Include open electives offered by the other departments Instead of python Programming advanced python programming may be offered as open elective to other departments To minimize the overall credit from 74 to 68
2.	25CSPC04/ High Performance Computing Architecture	To remove or replace with other subjects(since it needs networking related prerequisite)
3.	25CSPE16/ Biometric	To include Knuckle and tooth biometrics

Agenda 12.6: Any other matter

The Board of Studies members have appreciated the implementation of Absolute Grading from Batch 2026 Onwards.

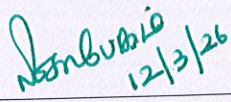
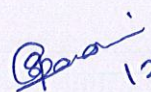
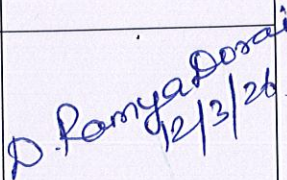
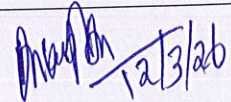
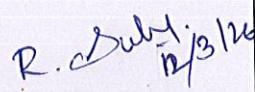
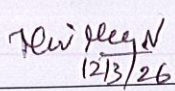
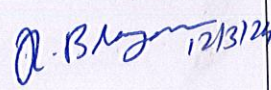
The Board of Studies members have appreciated the increase in credit for Data structures and Object Oriented Programming Laboratory from 1.5 to 2 for B.E (ECE) 2025 Syllabus.

Agenda 12.6: Concluding Remarks and Vote of Thanks.

Finally Dr. J. Nafeesa Begum, Chairperson of the CSE Department, thanked the Board of Studies (BoS) members present and the meeting came to close at 1.00 PM.

Finally the Curriculum and Syllabus of Full-Time B.E (CSE) and M.E (CSE) for the students admitted from the Academic Year 2025-2026 onwards is approved by the members of BOS.

The Chairman (BOS) Dr. J.Nafeesa Begum Professor and Head, thanked the members present and the meeting came to close at 01.30 P.M.

S.No.	Name	Signature
1.	Dr. J. Nafeesa Begum [Chairman] HOD / CSE - GCE, Bargur	 12/3/26
2.	Dr. S.Lakshmana Pandian [Subject Expert – University Nominee] Professor, Department of Computer Science & Engineering, Puducherry Technological University, Puducherry.	 12/3/26
3.	Dr. D.Ramya Dorai, [Subject Expert – Outside Parent University] Professor, Department of Computer Science & Engineering, Jain University, Bangalore.	 12/3/26
4.	Dr. A.Arokiaraj Jovith [Subject Expert -Outside Parent University] Associate Professor, Department of Computer Science & Engineering, SRM Institute of Science and Technology, Kattankulathur.	Online
5.	Mr. V.Saravanan [Industry Representative] Vice President, Natwest Group, Chennai.	Online
6.	Dr. R.Saveeth [Alumni Member] Associate Professor, Department of Computer Science & Engineering, Coimbatore Institute of Technology, Coimbatore.	Online
7.	Dr. C.M.T.Karthigeyan [Internal Member] Assistant Professor / CSE - GCE, Bargur	 12/3/26
8.	Dr. R. Subathra [Internal Member] Assistant Professor / CSE - GCE, Bargur	 12/3/26
9.	Dr. J. Manimaran [Internal Member] Assistant Professor / CSE - GCE, Bargur	 12/3/26
10.	Dr. R. Balamurugan [Internal Member] Assistant Professor / CSE - GCE, Bargur	 12/3/26

11.	Dr. Dr. G. Saraswathy [Internal Member/Special Invitee] Associate Professor & Head / S&H GCE, Bargur	For M. M. M. 12/3/26
12.	Dr.K.Kumar [Internal Member/Special Invitee] Associate Professor & Head / CSE(Cyber Security) GCE, Bargur	12/03/26

12/3/26

CHAIRMAN

BOARD OF STUDIES FOR CSE

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