

# **BOARD OF STUDIES**



## **REPORT**

**Department Of Computer Science And Engineering  
ESWAR College Of Engineering**

**Date: 23-02-2026**

**Time: 2:30pm to 3:30pm**

**Mode: Hybrid.**

## 1. AGENDA - FIRST BOARD OF STUDIES MEETING

### Agenda Items (2026/CSE/BOS-1)

1.1 Welcome of the Members and Invitees of the Board of Studies Meeting.

1.2 Address by the Chairman of the Board of Studies – CSE.

1.3 Presentation and Ratification of the Draft Course Structure (Semester-wise) for B.Tech – CSE Programme (II, III & IV Years).

1.4 Presentation and Ratification of Draft Syllabi for Core Courses, Professional Electives, and Open Electives.

1.5 Discussion and Ratification of:

Credit Structure (Theory & Laboratory)

Skill-Oriented Courses

Industry-Oriented Courses

Value Added Courses

1.6 Finalization and Ratification of Evaluation Scheme:

Continuous Internal Evaluation (CIE)

Semester End Examination (SEE)

Laboratory Evaluation

Project Evaluation

Seminar Evaluation.

1.7 Inclusion of Emerging Technologies in Curriculum:

Artificial Intelligence & Machine Learning

Data Science

Cyber Security

Cloud Computing

Internet of Things

Full Stack Development

**1.8** Internship, Community Service Project & Industry Collaboration Guidelines (as per AICTE / University norms).

**1.9** Discussion on Research, Innovation, Consultancy & Industry MoUs.

**1.10** Any Other Item with the Permission of the Chair.

**1.11** Vote of Thanks.

## 2. BOS Committee

S. No	Name of the Member	Designation/Occupation	Category
1	Dr. BOLLÄ RAMESH BABU	HEAD OF THE DEPARTMENT	Chairman
2	V. MADHAVI	Asst. Professor	One Faculty from each specialization from the College
3	B. LAKSHMIKANTH	Asst. Professor	
4	K. ANIL KUMAR	Asst. Professor	
5	P. V. RAVITEJA	Asst. Professor	
6	K. JOSHI BABU	Asst. Professor	
7	Dr. S. KIRAN	Professor, dept., of cse, Ysr engineering college of yogi vemana university, PRODDATUR Phone: 720/937786 Email: <a href="mailto:rkirans125@yogivemanauniversity.ac.in">rkirans125@yogivemanauniversity.ac.in</a>	Subject experts outside parent university
8	Dr. CH. KOTESWARARAO	Asso. Professor, dept. Of it, school of studies of engg. And tech. Guru ghasidas viswavidyalaya, Bilaspur, (C.G) Phone: 9959946303 Email: <a href="mailto:koteswara.raoch@ggu.ac.in">koteswara.raoch@ggu.ac.in</a>	
9	PROF. C. SHOBA BINDU	PROFESSOR, DEPT., OF CSE JNTUA, ANANTAPUR	University Nominee
10	CH.V.N. MOHAN	TECHNICAL MANAGER, ORACLE CORP., BANGALURU	Industry
11	SARADHI JERRIPOTHU	Sr. CORPORATE TRAINER, CONSCIENCE TECHNOLOGIES, HYDERABAD	Alumni

### 3. Invitation Letter

## Department of Computer Science And Engineering

Date: 22-02-2026

**To:**  
**BOS Committee Members.**

**From:**  
Department of Computer Science And Engineering,  
Eswar College of Engineering (Autonomous),  
Narasaraopet, Palnadu District.

**Subject:** Invitation to Board of Studies Meeting (Hybrid Mode) on 23-02-2026 at 2:30PM - Reg

**Respected Sir/Madam,**

Greetings from Department of CSE, Eswar College of Engineering. We are pleased to inform you that the Board of Studies of Department of CSE, Eswar College of Engineering is scheduled to be held on 23-02-2026. The meeting will be conducted in Hybrid Mode to ensure the convenience and participation of all esteemed members.

**Meeting Details:**

**Date:** 23-02-2026

**Time:** 02:30 PM

**Mode:** Hybrid (Physical Meeting at the College Campus / Online through provided link).

**Venue (Physical):** CSE Department BOS (Room No: 219), Eswar College of Engineering.

**Online Link:** Will be shared separately prior to the meeting.

We kindly request your gracious presence and active participation in the meeting. Your valuable insights and guidance are essential for the effective functioning and progress of the institution. Kindly confirm your availability at your earliest convenience.

We look forward to your participation.

Thank you.

Yours Sincerely,



Dr. Bolla. Ramesh Babu,  
HOD-CSE,  
ESWAR College of Engineering.

**Encl:**

1. Agenda.
2. Details of the BoS Members.
3. I B. Tech, I M. Tech Course Structure.
4. Academic Calendars.

## 4. Minutes Of Meeting

### 4.1. Agenda

- 4.1.1. Vision and Mission of the department.
- 4.1.2. Presentation and Ratification of Draft Syllabi for Core Courses, Professional Electives, and Open Electives for M. Tech, B. Tech (I Year – I, II Semesters).
- 4.1.3. Discussion and Ratification of Credit Structure (Theory & Laboratory).
- 4.1.4. Finalization and Ratification of Evaluation Scheme:
  - Continuous Internal Evaluation (CIE).
  - Semester End Examination (SEE).
  - Laboratory Evaluation.
  - Seminar Evaluation.
- 4.1.5. Inclusion of Emerging Technologies in Curriculum.
- 4.1.6. Internship, Community Service Project & Industry Collaboration Guidelines (as per AICTE / University norms).
- 4.1.7. Discussion on Research, Innovation, Consultancy & Industry MoUs

### 4.2. Recommendations & Suggestions by BOS Members

#### 4.2.1 Change of Regulation Year to R25 for B.Tech

**Discussion:**

The committee deliberated on aligning the B.Tech academic regulation nomenclature with current academic planning cycles. It was suggested to revise the regulation year from the proposed version to **R25**, ensuring consistency with institutional policy and academic calendar progression.

**Recommendation:**

The Board recommended adopting **Regulation R25** for B.Tech programs effective from the Academic Year 2025–26.

#### 4.2.2 Alignment with APSCHE Academic Calendar

**Discussion:**

The committee emphasized the importance of synchronizing institutional academic activities with the guidelines and academic calendar issued by APSCHE to ensure uniformity in semester timelines, examinations, and result declarations.

**Recommendation:**

It was suggested that curriculum planning, semester scheduling, and evaluation timelines should strictly adhere to APSCHE academic calendar notifications.

#### 4.2.3 Structuring of Elective Courses

**Discussion:**

The committee discussed the need to enhance clarity and specialization in elective offerings. It was recommended to categorize elective subjects into structured "buckets" based on:

#### 4.2.6 Conduct of Hackathons & Technical Events

##### Discussion:

As part of institutional vision enhancement, it was suggested to organize hackathons, coding competitions, and technical events to promote innovation, practical learning, and industry exposure.

##### Recommendation:

The department shall:

- Organize at least one Hackathon per semester
- Conduct inter-collegiate technical events
- Encourage participation in national-level competitions
- Integrate innovation activities under Institutional Vision framework

#### 4.3. Resolutions

After detailed deliberations, the Board of Studies unanimously resolved the following:

1. To adopt **Regulation R25** for B.Tech programs with effect from Academic Year 2025–26.
2. To align academic planning and semester scheduling with APSICHE academic calendar guidelines.
3. To restructure elective courses into categorized buckets based on specialization areas and MOOC integration.
4. To initiate the process of inviting paper setter nominations from reputed Universities and autonomous institutions.
5. To promote innovation-driven activities including hackathons, technical events, and skill-based competitions in alignment with the institutional vision.
6. To implement a structured Seminar CIE evaluation framework for assessing student performance in seminar courses.

The above resolutions were approved unanimously by the members present.

#### 4.4. Action Items

S.No	Action Item	Responsible Authority	Timeline
1	Update regulation to R25	Academic Committee	Immediate
2	Align semester plan with APSICHE calendar	Examination Section	Before Semester Start
3	Categorize electives into buckets	BOS Subcommittee	Next Academic Year
4	Send invitations for paper setter nominations	Controller of Examinations	1 Month before the semester end examinations
5	Prepare annual hackathon plan	Innovation Cell / HOD	Current Academic Year
6	Implement the Seminar CIE evaluation framework and circulate evaluation guidelines to faculty and seminar supervisors	Department BOS Committee / HOD	Before commencement of the Seminar course

- Specialization streams
- Emerging technologies
- MOOCs / Online certifications

This approach would enable focused skill development and better career pathway alignment.

**Recommendation:**

Elective courses shall be organized into categorized buckets such as:

- Artificial Intelligence & Data Science
- Cyber Security
- Cloud Computing & DevOps
- Core Engineering Technologies
- MOOC-based Electives

**4.2.4 Invitation of Paper Setters from Reputed Universities**

**Discussion:**

To strengthen examination quality and transparency, the committee recommended inviting nominations for paper setters from reputed Universities and Autonomous Institutions.

**Recommendation:**

The department shall formally invite paper setter nominations from:

- Reputed Universities
- Autonomous Colleges
- Industry-certified academicians

This will ensure improved academic rigor and benchmarking.

**4.2.5 Seminar Evaluation**

**Discussion:**

The committee reviewed the Continuous Internal Evaluation (CIE) methodology for Seminar courses and discussed the need for a transparent and structured evaluation framework. It was suggested that the seminar assessment should comprehensively evaluate students based on topic selection, depth of literature review, clarity of problem formulation, execution of the work, quality of documentation, and presentation skills.

The committee emphasized that periodic interaction with the seminar supervisor and performance during presentations should also be considered as part of the evaluation process to ensure continuous academic engagement.


**Recommendation:**

The Board recommended adopting the following evaluation scheme for Seminar Continuous Internal Evaluation (CIE):

S. No	Evaluation Parameter	Marks
1	Topic Selection & Motivation	10
2	Literature Survey & Technical Depth	10
3	Mid-1 Presentation	20
4	Problem Formulation	10
5	Execution	5
6	Seminar Report Quality	15
7	Presentation Skills	10
8	Subject Knowledge & Q&A Performance	10
9	Regular Interaction with Supervisor	10
	<b>Total</b>	<b>100</b>

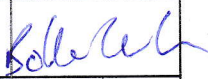

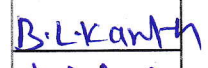


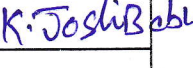
#### 4.5. Approval

The Board of Studies members approved the proposed syllabus, credit structure and evaluation scheme with suggested modifications.

Chairman Signature: 

Date: 27-02-2026.

### 5. Signature Of Attendees:

S. No	Name of the Member	Designation/Occupation	Category	Signature
1	Dr. BOLLA RAMESH BABU	HEAD OF THE DEPARTMENT	Chairman	
2	V. MADHAVI	Asst. Professor	One Faculty from each specialization from the College	
3	B. LAKSHMIKANTH	Asst. Professor		
4	K. ANIL KUMAR	Asst. Professor		
5	P. V. RAVITEJA	Asst. Professor		
6	K. JOSHI BABU	Asst. Professor		
7	Dr. S. KIRAN	Professor, dept., of cse, Ysr engineering college of yogi vemana university, PRODDATUR Phone: 7207937786 Email: <a href="mailto:rkirans125@yogivemanauniversity.ac.in">rkirans125@yogivemanauniversity.ac.in</a>	Subject experts outside parent university	Approved through Email
8	Dr. CH. KOTESWARARAO	Asso. Professor, dept. Of it, school of studies of engg. And tech. Guru ghasidas viswavidyalaya, Bilaspur, (C.G) Phone: 9959946303 Email: <a href="mailto:koteswara.raoch@ggu.ac.in">koteswara.raoch@ggu.ac.in</a>		Approved through Email
9	PROF. C. SHOBA BINDU	PROFESSOR, DEPT., OF CSE JNTUA, ANANTAPUR	University Nominee	Approved through Email
10	CH.V.N. MOHAN	TECHNICAL MANAGER, ORACLE CORP., BANGALURU	Industry	Approved through Email
11	SARADHI JERRIPOTHU	Sr. CORPORATE TRAINER, CONSCIENCE TECHNOLOGIES, HYDERABAD	Alumni	Approved through Email

2/27/26, 10:27 AM

Re: Minutes of BOS Meeting(23-06-2026) – Approval Request

## Re: Minutes of BOS Meeting(23-06-2026) – Approval Request

From: Dr. C. Shoba Bindu <shobabindhu.cse@jntua.ac.in>

To: hodcse@eswarcollegeofengg.org <hodcse@eswarcollegeofengg.org>

Date: 2026-02-26 19:57

Approved Sir  
Thanks & Regards,

Dr. C. Shoba Bindu  
Professor of CSE  
JNTUA College of Engineering  
Ananthapuramu-515002

On Wed, Feb 25, 2026 at 3:48 PM [hodcse@eswarcollegeofengg.org](mailto:hodcse@eswarcollegeofengg.org) <[hodcse@eswarcollegeofengg.org](mailto:hodcse@eswarcollegeofengg.org)> wrote:

Respected Sir/Madam,

Greetings,

Please find attached the Minutes of the Board of Studies meeting conducted on 23-02-2026 for the Department of Computer Science & Engineering.

Kindly review the document and confirm your approval. If any modifications are required, please suggest the same at the earliest.

Upon receiving your approval, the document will be forwarded for Academic Council ratification.

Thanking you for your valuable guidance and participation.

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Yours Sincerely,  
Dr. Bolla Ramesh Babu,  
HOD - CSE,  
Eswar College Of Engineering(Autonomous),  
Narasaraopet, Palnadu District,  
Andhra Pradesh - 522601.

2/27/26, 10:28 AM

Re: Minutes of BOS Meeting(23-06-2026) – Approval Request

## Re: Minutes of BOS Meeting(23-06-2026) – Approval Request

From: Dr. S. Kiran YVU <rkirans125@yogivemanauniversity.ac.in>

To: hodcse@eswarcollegeofengg.org

Date: 2026-02-26 15:08

Approved.

On Wed, 25 Feb 2026, 15:48 hodcse@eswarcollegeofengg.org, <hodcse@eswarcollegeofengg.org> wrote:

Respected Sir/Madam,

Greetings.

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HOD - CSE,

Eswar College Of Engineering(Autonomous),

Narasaraopet, Palnadu District,

Andhra Pradesh - 522601.

2/27/26, 10:29 AM

Re: Minutes of BOS Meeting(23-06-2026) – Approval Request

**Re: Minutes of BOS Meeting(23-06-2026) – Approval Request**

From: Koteswara Rao <koteswara.raoch@ggu.ac.in>  
To: hodcse <hodcse@eswarcollegeofengg.org>  
cc: shobabindhu.cse <shobabindhu.cse@jntua.ac.in>, mvuyyuru9 <mvuyyuru9@gmail.com>, lakshmikanthit <lakshmikanthit@gmail.com>, anil.korrapati12 <anil.korrapati12@gmail.com>, info <info@sjsoftsolutions.com>, joshi.k525 <joshi.k525@gmail.com>, raviteja.pokala <raviteja.pokala@gmail.com>, 2umohan <2umohan@gmail.com>, rkirans125 <rkirans125@yogivemanauniversity.ac.in>, jerrisaradhi <jerrisaradhi@gmail.com>  
Date: 2026-02-26 10:39

Dear sir,

All the components are APPROVED.

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From: , "Koteswar Rao", , , , , <2umohan@gmail.com>, ,  
Date: Wed, 25 Feb 2026 15:47:15 +0530  
Subject: Minutes of BOS Meeting(23-06-2026) – Approval Request

Respected Sir/Madam,

Greetings.

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HOD - CSE,  
Eswar College Of Engineering(Autonomous),  
Narasaraopet, Palnadu District,  
Andhra Pradesh - 522601.

2/27/26, 11:56 AM

Re: Minutes of BOS Meeting(23-06-2026) – Approval Request

**Re: Minutes of BOS Meeting(23-06-2026) – Approval Request**

From: Mohan Ch <2umohan@gmail.com>

To: hodcse@eswarcollegeofengg.org

Date: 2026-02-27 11:25

Approved.

On Wed, 25 Feb 2026, 15:48 [hodcse@eswarcollegeofengg.org](mailto:hodcse@eswarcollegeofengg.org) <[hodcse@eswarcollegeofengg.org](mailto:hodcse@eswarcollegeofengg.org)> wrote:

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