



LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

Date: 28-04-2026

Minutes of the meeting of the Sixth Board of Studies.

The 6th Board of Studies Meeting of the Department of CSE-AIML was held on 28-04-2026 at 2:30 PM in Conference Hall, Lords Institute of Engineering and Technology, Hyderabad.

Members:

S. No.	Name	Category	Signature
1	Dr. Abdul Rasool MD Associate Professor and HOD, CSE-AIML, LIET	Chairperson, BoS	
2	Prof. P.V. Sudha Professor, Department of CSE, Osmania University, Hyderabad	Member- University Nominee	
3	Dr. Shanthi Makka Professor, HOD CSD, Vardhman College of Engineering, Hyderabad	Member – Academician	
4	Dr. Nuthanakanti Bhaskar Professor and HOD, CSE, CMR Technical Campus, Hyderabad.	Member – Academician	
5	Mr. Mohammed Rizwan Ahmed khan Architect – Cognizant Technology Solutions, Hyderabad	Member- Industry	
6	Mr. Ravi Prakash Infosys, TCS, Hyderabad	Member- Alumni	
7	Dr. Mohammed Tajuddin Associate Professor, CSE-AIML Dept., LIET	Member	
8	Dr. Altaf C Associate Professor, CSE-AIML Dept., LIET	Member	
9	Mr. Khaja Moizuddin Assistant Professor, CSE- AIML Dept, LIET	Member	
10	Mr. Abdul Rais Assistant Professor, CSE- AIML Dept, LIET	Member	
11	Ms. Hafsa Tasneem Assistant Professor, CSE- AIML Dept, LIET	Member	
12	Ms. Zeba Unnisa Assistant Professor, CSE-AIML Dept, LIET	Member	
13	Dr. Ravi Kishore Singh Principal, LIET	Special Invitee	

Agenda

1. Introduction and formal welcome of BOS members
2. Confirmation of the minutes of the previous meeting held on 18-6-2025.
3. Brief overview of the meeting objectives and expected outcomes
4. Discussion and approval of LR-26 UG Program, I–VIII Semester Course Structure, I & II Semester AI Foundation Course Syllabi
5. Discussion and Approval of LR-24 V and VI Semesters Course Structure and Syllabi [Revised].
6. Discussion and approval of LR-23 UG Program VII and VIII Semester Syllabi
7. Discussion and Approval of Open Electives Syllabus offered to other departments - LR23 and LR24
8. Approval of Substitute/ Additional Subjects for Re-Admitted Students
9. Discussion and Approval of Honors and Minor Degree Courses-LR24 Structure and syllabi
10. Finalization and Approval of NPTEL Courses Titles equivalent to Professional Electives
11. Ratification and approval of Panel of Paper Setters
12. Ratification and approval of Panel of External Examiners (Labs and Projects)
13. Discussion on: “Course alignment with NEP-2020, OBE, and industry needs for LR-26”
14. Suggestions on Innovative Teaching Methodologies
15. Suggestions on Research, Extension, and other Academic Activities

Item No.1: Introduction and formal welcome of BOS members

Dr. Abdul Rasool MD, BoS Chairperson and HOD (CSE-AIML) welcomed all the members of the Board of Studies and other faculty members to the meeting. Chairperson introduced the new internal members. This was followed by the discussion on the agenda points mentioned above:

Item No.2: Confirmation of minutes of 5th BoS held on 18-06-2025.

Deliberation:

The Chairperson presented the minutes of the 5th BoS meeting and action taken report to the committee

Resolution:

The Committee has approved and ratified the minutes of meeting and action taken report.

Item No.3: Brief overview of the meeting objectives and expected outcomes

Overview and the importance of the BoS meeting was presented to the BoS Members by the Chairperson. The committee has appreciated the same and in continuation, the committee has asked the Chairperson to continue with the agenda points

Item No.4: Discussion and approval of LR-26 UG Program, I–VIII Semester Course Structure, I & II Semester AI Foundation Course Syllabi

The Chairperson presented the B.E LR-26 UG Program Course Syllabi and the members approved the syllabi

Deliberation:

The Committee suggested to add collaboration tool in AI Foundation Course Syllabi

Resolution:

As per the suggestions by the committee members “collaboration tool “is added in AI Foundation Course Syllabi.

Item No.5: Discussion and Approval of LR-24 V and VI Semesters Course Structure and Syllabi [Revised].

The Chairperson presented the course syllabi of B.E. LR-24 V and VI semesters.

Deliberation:

The Chairperson noted the suggestions given by members as follows.

- **Internship:** MOOCs courses can be allotted for the students who won't get internship opportunity
- **Professional elective:** Informed to interchange PE-III (Generative AI) with PE-IV (Computer Vision)

Resolution:

- MOOCs courses option is included with internship.
- Interchange the PE-III (Generative AI) and PE-IV (Computer Vision) courses.

Item No.6: Discussion and Approval of LR-23 VII and VIII Semesters Course Structure and Syllabus.

Deliberation:

The BoS Chairperson presented Course Structure and Syllabi.

Members suggested to change the title of PE -III and PE-V

Resolution:

The Chairperson noted the suggestions given by members as follows.

- Professional Elective -III: To be changed from Ethical hacking to Distributed Computing.
- Professional Elective -V: To be changed from Modern software delivery with DevOps to Application Development using DevOps

Item No.7: Discussion and Approval of Open Electives Syllabus offered to other departments - LR23 and LR24

Chairperson presented a list of Open Elective Courses and the Syllabus to the members.

Resolution:

The Committee accepted the same and approved.

Item No.8: Discussion and Approval of Courses for Re-Admitted students**Deliberation:**

BoS Chairperson presented the list of courses for approval under readmissions of LR21 to LR23 LR21 to LR24 and LR23 TO LR24

Resolution:

The Chairperson noted the suggestions given by members, the courses were approved.

Item No.9: Discussion and Approval of Honors and Minor Degree Courses- LR24 Structure and Syllabi

The BoS Chairperson presented Course Structure and Syllabi.

Deliberation:

The Committee suggested to Replace Large Language Models with Advanced Operating Systems in V Semester and Generative AI can be taught in VII Semester.

Resolution:

- Advanced Operating Systems is included in place of Large Language Model in V Semester.
- Generative AI is included in VII Semester.

Item No.10: Discussion and Approval of NPTEL Courses Titles equivalent to Professional Electives.**Deliberation:**

BoS Chairperson presented the list of NPTEL Courses Titles equivalent to Professional Electives. Members suggested to select those courses in NPTEL which are of 3 credits and 12 weeks duration and such courses offered by a higher NAAC grade college/university/institution compared to us.

Resolution:

The Chairperson noted the suggestions given by members, the NPTEL institute policies need to be updated while choosing the professional electives and the credit should match the equivalent duration of the NPTEL course.

Item No.11: Ratification and Approval of Panel of Paper Setters.**Deliberations:**

BoS Chairperson presented the list of ratification and approval of panel of paper setters.

Resolutions:

The members have accepted the panel of paper setters and the same was ratified.

Item No.12: Ratification and Approval of Panel of External Examiners of Labs and Projects.**Deliberation:**

BoS Chairperson presented the list of ratification and approval of panel of external examiners of labs and projects.

Resolutions:

The members have accepted the panel of paper setters and the same was ratified.

Item No.13: Discussion on: “Course alignment with NEP-2020, OBE and industry needs for LR-26”**Resolutions:**

The committee suggested to implement NEP guidelines for credits from LR26 onwards.

Item No.14: Suggestions on Innovative Teaching Methodologies.**Deliberation:**

The BoS Chairperson sought suggestions on Innovative Teaching Methodologies.

The committee suggested to visit the website <https://ekumbh.aicte-india.org/> where many books are available in different regional languages. . It will be very much useful for the faculty members and thus the improvisation in teaching can be done by adopting various methodologies, also students coming from rural background can be discussed or explained some topics in regional languages by spending few hours of time.

Item No.15: Suggestions on Research, Extension and other Academic Activities.**Deliberation:**

BoS Chairperson asked for recommendations regarding Research, Extension and other Academic Activities.

Resolutions:

The Committee advised that all the faculty of the department to involve more in R&D related activities and to plan for publishing the works in WoS, SCI and Scopus indexed journals.

Item No.15: Any Other Item with the Permission of the Chair.**Deliberation:**

The BoS Chairperson asked for suggestions on any other matters, subject to the chair's approval.

The Chairperson acknowledged the suggestions and thanked all the members.

After the discussions, suggestions and the required changes made, the Board of Studies members have approved and the following:

- LR23 VII and VIII Semesters Course Structure and Syllabi.
- Open Elective Courses offered under LR24 and LR26.

- LR24 III and IV Semesters Course Structure & Syllabi.
- Honors and Minor Degree Courses under LR24.
- NPTEL Courses Titles equivalent of Professional Electives.
- Substitute/Additional Subjects for Re-Admitted Students.
- Panel of Paper Setters and External Examiners of Labs and Projects.

Chairperson, Board of Studies is authorized to present the approved course structure and syllabi to the Academic Council for further suggestions and approval.

Chairperson, Board of Studies thanked all the Board of Studies members for spending their precious time in reviewing the Course Structure and Syllabi and for providing valuable inputs in designing the syllabus.


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Enclosures:

1. Annexure I: Action Taken Report on 5th BoS minutes.
2. Annexure II: LR23 VII and VIII Semesters course structure and syllabi.
3. Annexure III: LR24 V and VI Semesters course structure and syllabi.
4. Annexure IV: Professional Elective Courses.
5. Annexure V: Open Elective Courses.
6. Annexure VI: LR24 Honors and Minor Degree Course Structure and Syllabi.
7. Annexure VII: List of NPTEL courses
8. Annexure VIII: LR-26 Course Structure and AI Foundation Course Syllabi
9. Annexure IX: Substitute/Additional Subjects for Re-Admitted Students.