



LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY

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Department of Computer Science and Engineering

Date: 28-04-2026

Minutes of the meeting of the Sixth Board of Studies.

The Sixth Board of Studies Meeting of the Department of Computer Science and Engineering was held on 28-04-2026 at 10:30 AM in TBI conference hall, Lords Institute of Engineering and Technology, Hyderabad.

Members:

S. No	Name with Designation	Category	Signature
1	Dr. T K Shaik Shavali Professor, Dean CSE, LIET	Chairperson	
2	Prof. K. Shyamala Professor & HoD Department of CSE, Osmania University, Hyderabad.	Member- University Nominee	
3	Dr. V. Vijaya Kumar Professor & Dean, Department of CSE Anurag University	Member – Academician	
4	Dr. Salman Abdul Moiz, Professor, Department of SCIS, Central University, Hyderabad	Member – Academician	
5	Dr. Ravi Kishore Singh Principal, LIET	Special Invitee	
6	Mr. Mohammed Shaukat Ali Principal software Engineer, Insight Software Pvt. Ltd, Hyderabad	Member- Industry	
7	Mr. Mohammed Abdul Mujeeb Lead Engineer (Devops and cloud), Quest Global Engineering Services, Kokapet Hyderabad	Member- Alumni	
8	Dr. J. Sasi Kiran Professor, Dept. of CSE., LIET	Member	
9	Dr. Mohammed Abdul Wajeed Professor & HoD, Dept. of CSE-A., LIET	Member	
10	Dr. Syed Raziuddin Professor & HoD, Dept. of CSE-B., LIET	Member	
11	Dr. Khaja Mizbahuddin Quadry Associate Professor, CSE, LIET	Member	
12	Dr. Ruhiat Sultana Associate Professor, CSE Dept & HoD CSE	Member	
13	Mrs MD ASMA Associate Professor, CSE Dept LIET	Member	

6th Board of Studies (BOS) Meeting – Agenda

1. Introduction and Welcome of New BoS members.
2. Confirmation of the Minutes of the Previous Meeting held on 16-6-2025
3. Brief overview of the meeting objectives and importance.
4. Discussion and Approval of LR-26 I to VIII Semesters Course Structure
5. Discussion and Approval of LR-24 V & VI Semesters Course Structure & Syllabus [Revised]
6. Discussion and Approval of LR-23 VII & VIII Semesters Course Structure & Syllabus [Revised]
7. Discussion and Approval of Open Electives Syllabus offered to another departments LR-24
8. Discussion and Approval of LR-26 M.Tech CSE Course Structure and I & II Semesters Course Structure & Syllabus [Revised]
9. Discussion and Approval of Honours & Minor Engineering Degree Courses – LR-24
10. Discussion and Approval of NPTEL Courses Titles equivalent to Professional Electives
11. Discussion and Approval of Courses for Re-Admissions_of LR-21 to LR-23 & LR-24 and LR-23 to LR-24
12. Ratification and Approval of Panel of Paper Setters
13. Ratification and Approval of Panel of External Examiners of Labs and Projects
14. Discussion on “Course alignment with NEP-2020, OBE and industry needs for LR-26”*
15. Suggestions on Innovative Teaching Methodologies.
16. Suggestions on Research, Extension and other Academic Activities.
17. Any Other Item with the Permission of the Chair

Dr. T K Shaik Shavali, BoS Chairperson and Dean CSE welcomed all the members of the Board of Studies and other faculty members to the meeting. This was followed by the discussion on the agenda points mentioned above:

The following deliberations were made as per the agenda and resolutions were listed below.:

Item No.1: Confirmation of minutes of 5th BoS held on 16-06-2025.

The Chairperson presented the minutes of the 5th BoS meeting to the committee.

Resolution:

The committee approved the minutes.

Item No.2: Action Taken Report on 5th BoS minutes.

Deliberation:

The Chairperson presented the Action Taken Report on the 5th BoS minutes held on 16-06-2025.

Resolution:

After discussion, the action taken report on the 5th BoS minutes is approved and attached as an **Annexure I**.

Item No.3: Finalization of B.E. LR-26 course structure and syllabi of AI Foundation , PPS and Python Theory and Lab Courses including open electives**Deliberation:**

The Chairperson presented the B.E. LR-26 I to VIII Semester Course Structure and Syllabi and the members approved the syllabi including AI Foundation, PPS and Python Theory and Lab courses syllabus offered by CSE department. BoS members suggested the following points

- a) Suggested to include Projects in PPS lab course
- b) Suggested to Include Internship after VI Semester and Mini Project in IV Semester
- c) Suggested to include Tutorial hour in core courses that do not have associated Lab Courses

Resolution:

The Committee approved the B.E. LR-26 I to VIII semesters course structure and syllabi of AI Foundation , PPS and Python Theory and Lab Courses and is attached as an **Annexure II & Annexure III** respectively.

Item No.4: Finalization of B.E. LR-24 V & VI semester syllabus including open electives**Deliberation:**

The Chairperson presented the B.E. LR-24 V & VI Semester Course Syllabi and the members approved the syllabi including open electives Fundamentals of Data Base Management Systems and Introduction to Software Engineering offered by CSE department. BoS members suggested the following points

- a. Suggested to offer only 3 Open Electives rather than 4

Resolution:

The Committee approved the B.E. LR-24 V and VI semesters course syllabi and is attached as an **Annexure IV & Open Electives as Annexure V**.

Item No.5: Finalization of B.E. LR-23 VII and VIII semesters course syllabi including open electives**Deliberation:**

The Chairperson presented the course syllabi of B.E. LR-23 VII and VIII semesters BoS Members suggested the following points:

- a. Suggested to change the credits of Full Stack Engineering and Deep Learning theory courses to 2
- b. Suggested to revise the Name and syllabus of Full Stack Engineering course.

c. Suggested to revise the Cloud Computing Course syllabus including Industry aspects concepts such as AWS

Resolution:

The Chairperson noted the suggestions given by members, the syllabus is modified accordingly and attached as an **Annexure VI and Annexure VII.**

Item No.6: Approval of M. Tech LR-26 Course Structure and I & I semester course syllabi including open electives.

Deliberation:

The BoS Chairperson presented M. Tech LR-26 course structure and I & II semester course syllabus including Open Electives.

- Members suggested to adapt Osmania University Latest Course structure and syllabus

Resolution:

The Chairperson noted the suggestions given by members, the syllabus is modified accordingly and attached as an **Annexure VIII.**

Item No.7: Approval of the B.E. LR-24 Honours & Minor Engineering Degree Courses

The Chairperson presented the B.E LR-24 Honors & Minor Engineering Degree Courses structure and syllabus.

Resolution:

The Chairperson noted the suggestions given by members, the Course structure is modified accordingly and attached as an **Annexure IX & Annexure X**

Item No.8: 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 offer minimum 2 Professional Elective courses to be mapped to NPTEL courses 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 list is modified accordingly and attached as an **Annexure XI.**

Item No 8: Approval of Substitute/Additional Subjects for Re-Admitted Students.

Deliberation:

The Chairperson presented Approval of Substitute/Additional Subjects

Resolutions:

The committee approved the subjects and attached as an **Annexure XII**

Item No. 9: Approval of "Course alignment with NEP-2020, OBE and industry needs for LR-26".

Deliberations: BoS Chairperson proposed for alignment of the schema according to NEP-2020 for LR-26. Members suggested to go through the "AICTE Internships policy-2017 document" and implement accordingly from LR26. **Annexure XIII**

Resolutions:

The Chairperson noted the suggestions given by members

The Board of Studies members have approved the BE LR-26 Course Structure, BE LR-24 CSE V and VII Semester Course Structure & Syllabi. BE CSE LR-23, VII and VIII Semester Course Structure and syllabi, M. Tech CSE LR-26 structure and Syllabi, also approved the Substitute/Additional Subjects for Re-Admitted Student.

It is further resolved that the course structure and syllabi may be modified in subsequent Board of Studies Meetings if required.

The Board of Studies members have appreciated the BOS chairperson and faculty members for their efforts in designing the course syllabi for LR-26, LR-24 V&VI Semester, LR-23 VII & VIII Semester

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.


Dr. T-K Shaik Shavali

BoS Chairperson & Dean

Department of Computer Science and Engineering
Lords Institute of Engineering and Technology (Autonomous)

Hyderabad.

Enclosures:

1. Action taken report on 5th BoS minutes. – Annexure I
- 2.. Finalization of B.E. LR-26 Course Structure and AI Foundation, PPS and Python Theory and Lab courses -Annexure II & III
3. Finalization of B.E. LR-24 V and VI semesters course syllabi including Professional electives and Open Electives offered by CSE Department - Annexure IV & Annexure V
4. Finalization of B.E. LR-23 VII and VIII semesters course syllabi including Professional electives and Open Electives offered by CSE Department - Annexure VI & Annexure VII
5. Approval of M. Tech LR-26 Course Structure and I & II semester course syllabi - Annexure VIII
6. Approval of the B.E. LR-24 Honors & Minor Engineering Degree Courses - Annexure IX & Annexure X
6. Approval of NPTEL Courses Titles equivalent to Professional Electives. –Annexure XI
7. Approval of Substitute/Additional Subjects for Re-Admitted Students. – Annexure XII

LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
(An Autonomous Institution)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ANNEXURE I

Action taken report on 6th BoS minutes.

S.No	Resolution	Action Taken
1	B.E. LR-26 I to VIII Semester Course Structure and Syllabi: Members suggested to include Projects in PPS Lab, Internship after VI Semester, Mini Project in IV Semester and Tutorial Hours for core courses without associated laboratory courses.	The Chairperson noted the suggestions given by the members. The LR-26 course structure and syllabi were modified accordingly and finalized as Annexure II & Annexure III .
2	B.E. LR-24 V & VI Semester Course Syllabi: Members suggested offering only three Open Electives instead of four.	The Committee approved the revised course syllabi and Open Electives. The updated syllabi were finalized and attached as Annexure IV & Annexure V .
3	B.E. LR-23 VII & VIII Semester Course Syllabi: Members suggested revising the credits of Full Stack Engineering and Deep Learning courses to 2 credits, revising the Full Stack Engineering syllabus, and updating the Cloud Computing syllabus with AWS concepts.	The Chairperson incorporated the suggestions of the members. The revised syllabi were approved and attached as Annexure VI & Annexure VII .
4	M.Tech LR-26 Course Structure and I & II Semester Syllabi: Members suggested adopting the latest Osmania University course structure and syllabus.	The Chairperson revised the M.Tech curriculum based on the recommendations. The approved syllabus is attached as Annexure VIII .
5	B.E. LR-24 Honours & Minor Engineering Degree Courses: Members reviewed the proposed course structure and syllabus and suggested suitable modifications.	The Chairperson incorporated the recommendations and finalized the course structure and syllabus, which are attached as Annexure IX & Annexure X .
6	NPTEL Courses Equivalent to Professional Electives: Members suggested mapping at least two Professional Electives with 3-credit, 12-week NPTEL courses offered by higher NAAC accredited institutions.	The Chairperson modified the NPTEL course list based on the recommendations, and the approved list is attached as Annexure XI .

7	Substitute/Additional Subjects for Re-Admitted Students: The Committee reviewed the proposed substitute and additional subjects for re-admitted students.	The Committee approved the substitute/additional subjects, and the finalized list is attached as Annexure XII .
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Dr. T K Shalk Shavali
BoS Chairperson & Dean
Department of Computer Science and Engineering
Lords Institute of Engineering and Technology (Autonomous)
Hyderabad.