



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

Accredited by NAAC with 'A' Grade & NBA (Under Tier - I),
An ISO 21001:2018, 14001:2015, 50001:2018 Certified Institution
Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada
L.B. REDDY NAGAR, MYLAVARAM, NTR DIST., A.P.-521 230.

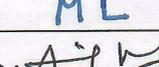
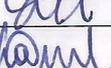
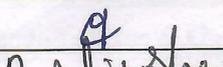
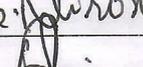
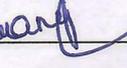
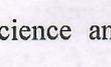
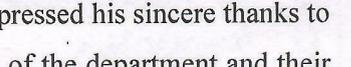
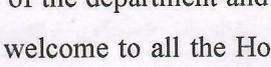
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

MINUTES OF 20th BOS MEETING (Online)

13-10-2025 @ 11.30 A.M

S.No	Name of the Member	Designation	Signature
1	Dr S. Nagarjuna Reddy	BoS-Chairman	
2	Dr. A. Krishna Mohan	University Nominee	Present (Online)
3	Dr.D.V.L.N.Somayajulu	Subject Expert	Present (Online)
4	Dr. P. Sreenivasa Kumar	Subject Expert	Present (Online)
5	Dr.G. Ramamohan Reddy	Subject Expert	Present (Online)
6	Mr. Murthy KVVS	Industry Representative	ABSENT
7	Mr. Y Yaswanth	Alumni	ABSENT
8	Dr. M. Srinivasa Rao	Internal Member	
9	Dr. D. Veeraiah	Internal Member	
10	Dr. Ch. V Narayana	Internal Member	
11	Dr. D. Venkata Subbaiah	Internal Member	
12	Dr. Y. V Bhaskar Reddy	Internal Member	
13	Dr. K. Devi Priya	Internal Member	
14	Dr. J. Nageswara Rao	Internal Member	
15	Dr. G. Minni	Internal Member	
16	Dr. B. Siva Rama Krishna	Internal Member	
17	Dr. G.V. Suresh	Internal Member	
18	Dr. K. Venkat Rao	Internal Member	
19	Dr. S. Govindu	Internal Member	
20	Dr. K. Sunil Kumar	Internal Member	
21	Dr. N.V. Maha Lakshmi	Internal Member	
22	Dr. B. Swanth	Internal Member	
23	Mr. A.S.R.C. Murthy	Internal Member	
24	Mr. N.V. Naik	Internal Member	
25	Mr. N. Srinivasa Rao	Internal Member	
26	Mr. T.N.V.S. Praveen	Internal Member	
27	Mr. S. Srinivasa Reddy	Internal Member	
28	Mrs. B. Swathi	Internal Member	
29	Ms. P. Sarala	Internal Member	

S.No	Name of the Member	Designation	Signature
30	Mr. R. Ashok	Internal Member	
31	Mrs. G.V. Rajya Lakshmi	Internal Member	
32	Mrs. B. Usha Rani	Internal Member	
33	Mr. N. Srikanth	Internal Member	
34	Mr. D. Anil Kumar	Internal Member	
35	Mr. Ch. Srinivasa Rao	Internal Member	
36	Mr.MD. Amanatulla	Internal Member	
37	Mr. P. Veera Swamy	Internal Member	
38	Mr. M. Kiran Kumar	Internal Member	
39	Mr. O. Venkata Siva	Internal Member	
40	Mr. P. Nagababu	Internal Member	
41	Mr. T. Anand	Internal Member	ML
42	Mr. B. Anil Kumar	Internal Member	B. Anil Kumar
43	Mr. P. Rajasekhar	Internal Member	
44	Mr. A. Koteswara Rao	Internal Member	
45	Mrs. M. Swathi	Internal Member	
46	Ms. T. Vineetha	Internal Member	
47	Mrs. P. M K Kumari	Internal Member	
48	Mrs .K. Eswaree Devi	Internal Member	
49	Mr. Y. Praveen Kumar	Internal Member	
50	Mrs. B. Nirosha	Internal Member	
51	Mrs. M. Gayathri	Internal Member	
52	Mrs. N. V. Padmavathi	Internal Member	
53	Mr. Y. Babu	Internal Member	
54	Ms. .Md. Sajeena	Internal Member	
55	Mr. D. Sainath	Internal Member	
56	Ms. M. Samyuktha	Internal Member	
57	Mrs. K. Baby Anusha	Internal Member	
58	Mr .P. Narsimha Rao	Internal Member	
59	Mrs. B. Lavanya	Internal Member	

Dr S. Nagarjuna Reddy, Head of the Department, Computer Science and Engineering, Lakireddy Bali Reddy College of Engineering chaired the meeting. He expressed his sincere thanks to all the external members for their consent to be on the Board of Studies of the department and their valuable suggestions for improvement. He extended a warm and hearty welcome to all the Hon'ble members of the Board of Studies.

He acknowledged all the members for their valuable suggestions, advises, guidelines and concern towards overall development of the department. Later, he presented the credentials of the department and agenda of the meeting. With reference to each agenda item, proceedings of Board of Studies meeting are given below:

1. Confirmation of minutes of 19th BoS meeting held on 10-02-2025.

The BoS members have confirmed the minutes of the 19th BoS meeting held on February 10, 2025, after careful observation, review, and thorough discussions.

2. Review of Action Taken Report (ATR) on the minutes of 19th BoS meeting held on 10-02-2025.

The BoS has reviewed and approved the Action Taken Report (ATR) on the minutes of the 19th BoS meeting held on February 10, 2025.

3. Discussion and Approval of Syllabi for M.Tech (R25) I-IV Semesters, Specification of COs and CO-PO-PSO articulation Matrix.

BoS Chairman has presented the details related to the M.Tech-Data Science course structure, syllabus, CO specifications and CO-PO-PSO articulation matrix.

Hon'ble BoS members suggested the following changes in the course structure:

- BoS members reviewed the R25 M.Tech course structure scheme in detail, examining the distribution of subjects, credit allocation, and semester-wise organization.
- The discussions continued on the elective courses of the R25 M.Tech Data Science program. The members thoroughly reviewed the subjects and concepts offered, assessed their relevance to the program objectives, evaluated preferred textbooks and reference materials, and ensured alignment with the overall curriculum structure.
- The discussions focused on the Swayam 12-week MOOC course of the R25 M.Tech Data Science program, titled "Research Methodology and IPR (RM&IPR)". Alternatively, students may opt for the "Data Science for Research and Development" or Research Methodology course.

Decision: The BoS members **noted and approved** the course structure, syllabus, and CO specifications, Minor modifications will be made for M. Tech CSE curriculum.

4. Approval of changes in Syllabus of B.Tech(R23) V&VI Semesters Courses

- It was confirmed that in the VI semester, all students must opt for Machine Learning as the designated program elective and approved the course
- The committee approved Distributed Operating Systems as the program elective for the VI semester.

Decision: The Course Structure and syllabi for the VI semester program were noted and approved.

5. Discussion and Approval of the Syllabi and Course Structure for the "Quantum Computing" Course under the Minor Program and the "Cyber Security" Course under the Honors Program as per the R25 Reg.

- Regarding the Minor Program, members reviewed the different subjects related to Quantum Computing, noted the availability of expert faculty, and emphasized the need

for faculty training to effectively teach the course.

- For the Honors Program, the committee thoroughly examined the Cyber Security syllabus, suggested certain modifications, and reviewed the preferred textbooks recommended for the course. And also discussed the Eligibility of Honors program

Decision: The courses for the Minor/Honor program and the courses recommended.

6. Approval of SWAYAM Courses for Minor/Honor program for the A.Y.:2025-26

The Chairman of the Board of Studies (BoS) presented details regarding the SWAYAM courses for the Minor/Honor program and the courses recommended in lieu of open electives for the Academic Year 2025-26.

Decision: The SWAYAM courses for the Minor/Honor program and the courses recommended in lieu of open electives were **noted and approved.**

7. Information on Teaching Learning Process.

The BOS Chairman outlined the regular teaching procedures, including faculty allocation, course handouts, CO-PO/PSO mapping, delivery methods, student monitoring, remedial support, and bi-semester academic audits.

Decision: Noted

8. Information and Discussion on Pos & PSOs Attainment and ATR for 2021-25 Batch.

The committee discussed the attainment of Program Outcomes (POs) and Program Specific Outcomes (PSOs) for the 2021–25 batch, along with the corresponding Action Taken Report (ATR). It was noted that five POs—PO2, PO4, PO5, PO6, and PO12—did not meet the set targets. Regarding PSOs, PSO1 and PSO3 also fell slightly short of their targets. Overall, the attainment for all POs and PSOs was marginally below the expected levels, and appropriate corrective measures were discussed

Decision: Noted

9. Information on Academic Performance of the students for the A.Y.: 2024-25 (Even Sem)

The Hon'ble members were briefed on the academic results of even semester for the Academic Year 2024-25. Additionally, the success index for the 2021-25 batch is 0.92, whereas for the 2020-24 batch, it is 0.94. Furthermore, the results of even semester students for A.Y. 2024-25 were also presented.

Decision: Noted

10. **Information and Discussion on R&D and Training & Placement Activities for the A.Y.:2024- 25**

The Hon'ble members were informed about the placement and research publication summary for the Academic Year 2024-25. A total of 130 students secured placements in A.Y. 2024-25, compared to 93 in A.Y. 2023-24. The highest package offered in A.Y. 2024-25 was 5 LPA. Additionally, details regarding publications, patents, and books/chapters for A.Y. 2024-25 were presented.

The Hon'ble members suggested the faculty for their publications in reputed journals and acknowledged the institution's efforts in ensuring quality placements for students

Decision: Noted, with a suggestion to enhance students' skill sets to secure higher packages and encourage faculty members to apply for quality projects.

11. **Information on events organized & Attended for the A.Y.: 2024-25.**

The Chairman of BoS presented information on events organized and attended in A.Y. 2024-25 and mentioned that in future, conferences and workshops will be planned for non-teaching staff.

12. **Any other item with the permission of Chair.**

The BoS members suggested focusing on enhancing student placements, encouraging faculty to publish in quality journals, and applying for funded research projects.

Suggestions given by the Hon'ble members of the BoS:

Dr. P. Sreenivasa Kumar

- Enquired about the **credits distribution** for *Seminar-I* and *Seminar-II* in the M.Tech curriculum.
- Reviewed the **Artificial Intelligence** syllabus (as per JNTUK) and advised revising the *Expert Systems* section to incorporate more emphasis on **Knowledge Representation** concepts.
- Examined the **Massive Mining of Datasets** course and highlighted that the **NLP textbook** content was mapped under this course; discussed aspects related to **Feature Engineering**, elective courses, and **faculty specialization**.
- Recommended revising or adding suitable **textbooks for the LLM course** in M.Tech II Semester, rationalizing **heavy elective subjects**, and suggested **approving SWAYAM courses** for Minor/Honors programs to enhance curriculum flexibility.

Dr. G. Ramamohan Reddy

- Proposed **merging Unit-I and Unit-II** in *Mathematical Foundations in Cyber Security* to streamline the content.
- For the *Advanced Algorithm Analysis* course, suggested adding modules on **Approximation Algorithms** and **Randomization Techniques** within the **Dynamic Programming** unit to strengthen analytical problem-solving exposure.

Dr. A. Krishna Mohan

- Verified that the **M.Tech course structure** was designed in line with the **prescribed university norms and regulations**, confirming its compliance with JNTUK standards.

- Recommended enhancing the **Advanced Algorithm Analysis** course by incorporating detailed coverage of **Approximation** and **Randomization Algorithms** to align with current research and industry practices.

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Started by Mr. S. Nagarajuna Reddy. By attending this meeting, you consent to being included. [Privacy policy](#)

Agenda

- Confirmation of minutes of 19th BoS meeting held on 10-02-
- Review of Action Taken Report (ATR) on the minutes of 19th BoS meeting held on 10-02-2020
- Discussion and Approval of syllabi and Course Structure of M.Tech(R25) I-IV semesters, specification of CO s and CO-PO articulation matrix
- Approval of changes in Syllabus of B.Tech(R23) V and VI Semester Courses
- Discussion and approval of the syllabi and course structure for the "Quantum Computing" course under the Minors Program and the "Cyber Security" course under the Honors Program, as per the R25 Regulations.
- Approval of SWAYAM courses for Minors/Honors program for the A.Y 2025-26.
- Information on Teaching Learning Process.
- Information and discussion on POs and PSOs attainment and ATR for 2021-25 batch
- Information on Academic Performance of the students for the A.Y.: 2024-25 (Even Sem)
- Information and Discussion on R&D and Training & Placement Activities for the A.Y.:2024- 25
- Information on Events organized & Attended for the A.Y.:2024- 25
- Any other matter with permission of chair.

Participants

Share invite

In this meeting (18)

DD Dr.K.DeviPriya

BK Bondala Anil Kumar

DK D. Anil kumar (Unverified)

DR Dr. M. Srinivasa Rao

DG Dr. S. Govindu (Unverified)

DS Dr.D.Venkata S... (Unverified)

DS DVLN Somayaj... (Unverified)

GS G V Suresh (Unverified)

K krishna.ankala

MO maha lakshmi OBS

1/4 >

Mr. S. Nagarajuna Reddy

01:25:54

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Participants

Share invite

In this meeting (17)

DD Dr.K.DeviPriya

BK Bondala Anil Kumar

LV Dr. D. Veeraiah, LBRCE

DR Dr. M. Srinivasa Rao

DG Dr. S. Govindu (Unverified)

DS DVLN Somayaj... (Unverified)

GS G V Suresh (Unverified)

K krishna.ankala

MO maha lakshmi OBS

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DD Dr.K.DeviPriya

DVLN Somayajulu (Unverified)

Prof G R M Reddy, NITK Surathkal (Unverified)

krishna.ankala

Mr. S. Nagarajuna Reddy

Srinivasa Kumar (Unverified)

SB south naragadda (Unverified)

DR Dr. M. Srinivasa Rao

MO maha lakshmi OBS

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11.Information on events organized & Attended

ODDSEM			
S.NO	EVENT TYPE	PROPOSED	CONDUCTED
1	Guest Lectures	3	3
2	Workshops	4	3
3	FDP- Faculty	2	2
4	FDP- Non Teaching Staff	1	--
Total		09	08

EVEN SEM			
S.NO	EVENT TYPE	PROPOSED	CONDUCTED
1	Guest Lectures	2	4
2	Workshops	2	2
3	FDP- Faculty	1	1
4	Conference	1	--
Total		06	07

Participants

Share invite

In this meeting (17)

DD Dr.K.DeviPriya

BK Bondala Anil Kumar

LV Dr. D. Veeraiah, LBRCE

DR Dr. M. Srinivasa Rao

DG Dr. S. Govindu (Unverified)

DS DVLN Somayaj... (Unverified)

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K krishna.ankala

MO maha lakshmi OBS

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DVLN Somayajulu

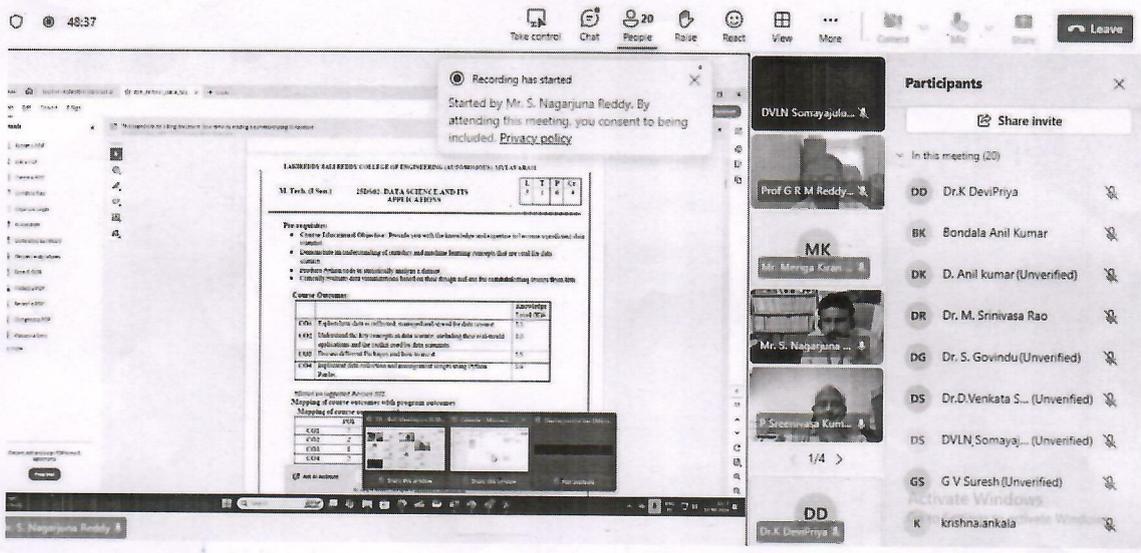
Prof G R M Reddy

K krishna.ankala

Mr. S. Nagarajuna

Srinivasa Kumar

DD Dr.K.DeviPriya



Date: 13-10-2025


BoS- Chairman
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 Department of Computer Science & Engineering
 Lakireddy Balireddy College of Engineering
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