

SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY

(Autonomous)

Accredited by NAAC with 'A' Grade | An ISO Certified Institution

Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada

Sai Vahini Nagar, Tiruvuru, NTR Dist., A.P. - 521 235

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DEPARTMENT OF CSE- Data Science MINUTES OF THE BOS MEETING (ONLINE) Date: 18-09-2026 @ 3:00 PM

Mrs. K. Durga Chaitanya, Assistant Professor & Head of the Department, CSE-DS, Sree Vahini Institute of Science and Technology chaired the meeting. She expressed her 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. She extended a warm and hearty welcome to all the Hon'ble members of the Board of Studies. She presented the credentials of the college and agenda of the meeting, acknowledging all members for their valuable suggestions, advice, guidelines, and concern towards the overall development of the department.

S.No	Name of the Member	Details of the Member	Designation
1	Mrs. K. Durga Chaitanya	Asst. Professor & HOD of CSE DS, SVIST, Tiruvuru	Chair Person
2	Dr. A. Krishna Mohan	Professor, Dept. of CSE UCEK, JNTUK, Kakinada	University Nominee
3	Dr. M. Balaji	Professor of CSE, Dean- Collaborations and outreach, SR University, Warangal	External Member
4	Dr. R. B. V. Subramanyam	Professor (HAG) NIT, Warangal	External Member
5	Mr. D.Rama Rao	Senior IT Professional	Member(Industrialist) Absent
6	R.Ramya Sri	Associate System Engineer	Member(Alumni)

Proceedings of the Board of Studies Meeting

Agenda 1: Discussion and Approval of Syllabi of I B.Tech CSE (Data Science) - I & II Semesters.

The BoS Chair Person presented the details related to the course structure and syllabus. Decision: Noted and approved the course structure, syllabus, and Course Outcome (CO) specifications.

- B.Tech CSE -DS (I & II Semesters): Approved with minor modifications in syllabus contents and Course Outcomes.
- CSE-DS Course Structure: Updated the curriculum by including the new syllabus recently designed for JNTUK .

Agenda 2: Implementation of Teaching Learning Process

The BoS Members appreciated the department faculty for effectively utilizing ICT facilities in the implementation of the Teaching Learning Process.

Decision: Noted and appreciated the faculty for successfully completing NPTEL courses in emerging areas.

Agenda 3: Information on Proposed Calendar of Events for A.Y. 2026-27

The BoS Chair Person informed the members about the proposed calendar of events organized for students for the Academic Year 2026-27.

Decision: Noted.

Detailed Suggestions Given by the BoS Members

Dr. R. B. V. Subramanyam (External Member)

- Design the **laboratory exercises** based on the prescribed subject syllabus.
- Provide practical programs that help students understand the **concepts covered in each unit**.
- Include **real-world scenario-based questions** to improve practical understanding.
- Encourage students to apply programming and data structure concepts to **real-life problems and applications**.
- Align the laboratory work with the syllabus to develop students' **problem-solving, logical thinking, and implementation skills**.

Dr. A. Krishna Mohan (University Nominee)

- As per the college-prescribed syllabus, one unit was allocated to **C Programming** and the remaining units to **Data Structures**.
- Due to the **limited semester time**, completing all the topics effectively was difficult.
- The existing syllabus required better **time management and topic coverage**.
- During the **BOS meeting**, the Board members suggested revising the syllabus based on the available time and academic requirements.
- Based on the **BOS suggestions**, the syllabus was revised to ensure better coverage and understanding of the subjects.

Dr. M. Balaji (External Member)

- Develop **laboratory exercises** based on the prescribed subject syllabus.
- Include **real-world scenario-based questions** to enhance students' practical understanding and problem-solving skills.
- Provide opportunities for students to **implement programming and data structure concepts** through practical applications.

R. Ramya Sri (Member - Alumni)

- Suggested including practical interview-readiness code blocks in structure reviews.

Clait
21/9/26

Ramya
21/9/26

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING MINUTES OF THE BOS MEETING (ONLINE)

Date: 18-9-2026 @ 3:00 PM

Board of Studies (BoS) Members Present

S.No	Name of the Member	Designation	signature
1	Mrs. K. Durga Chaitanya	Chair Person	
2	Dr. A. Krishna Mohan	University Nominee	Present(online)
3	Dr. M. Balaji	Subject Expert	Present(online)
4	Dr. R. B. V. Subramanyam	Subject Expert	Present(online)
5	Mr. D.Rama Rao	Member (Industrialist)	Absent
6	R.Ramya Sri	Member (Alumni)	Present(online)
7	Mrs. P. Indrāja	Internal Member	
8	Ms. M. Bindu	Internal Member	
9	Mr. Tummala Ashok	Internal Member	
10	Mr. Tungala Kali Krishna Vara Prasad	Internal Member	




21/9/26