



SREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY (AUTONOMOUS)

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An ISO Certified Institution

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

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

MINUTES OF 1st BOS MEETING (Online)

07-10-2023 @ 10.00 A.M

S.No	Name of the Member	Designation	Signature
1	Dr. K. V. Panduranga Rao	BoS-Chairman	
2	Dr. M. H. M. Krishna Prasad	University Nominee	Present(Online)
3	Dr. R. B. V. Subramanyam	Subject Expert	Present(Online)
4	Dr. V. Krishna Reddy	Subject Expert	Present(Online)
5	Mr. N. Gangadhar	Industry Representative	Present(Online)
6	Mr. Ch. Mani Satwick	Alumni	Present(Online)
7	Mr. G. V. Ramana	Internal Member	
8	Mrs. D. Jyothi	Internal Member	
9	Mr. T. Venkateswara Rao	Internal Member	
10	Mr. T. Prasad	Internal Member	
11	Mrs. K. Durga Chaitanya	Internal Member	
12	Mr. P Veera Swami	Internal Member	
13	Mr. M. SatyaPrasad	Internal Member	
14	Ms. M. Bindu	Internal Member	

Dr. K. V. Panduranga Rao, Head of the Department, Computer Science and Engineering, Sree Vahini Institute of Science and Technology 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 presented the credentials of the college and agenda of the meeting. He acknowledged all the members for their valuable suggestions, advises, guidelines and concern towards overall development of the department. With reference to each agenda item, proceedings of Board of Studies meeting are given below:

1. Discussion and Approval of Syllabi of B. Tech CSE & CSE(Data Science)- I & II semesters and M. Tech CSE.

BoS Chairman has presented the details related to the course structure, syllabus.

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

a) I to II Semester

Course structure and syllabi of CSE, CSE (Data Science) department from I to II semesters is approved with minor modifications in syllabus contents and Course Outcomes.

b) M. Tech CSE Course structure:

- Including new syllabus which is designed for JNTUK UCEK(A) for M. Tech recently and update in the curriculum.

Decision: Noted and approved the course structure, syllabus, CO Specifications.

2. Implementation of Teaching Learning Process:

The BoS Members have appreciated department faculty for using ICT facilities in Teaching Learning implementation.

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

3. Information on proposed calendar of events organized for A.Y.: 2023-24.

BoS Chairman is informed to Hon'ble members about proposed calendar of events organized for students for the A.Y.2023-24.

Decision: Noted.

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

Dr. R. B. V. Subramanyam

- ❖ Suggested for some few Course Outcomes to change the verbs with "develop" instead of "Implement" and "device".
- ❖ Write a detailed syllabus covering String Processing in Programming course in first semester.
- ❖ Forouzan book can be included as a prescribed textbook for the Programming course and push the current list of textbooks to references.
- ❖ Merge Units 1 to 4 and distribute to first three units. Let Unit 4 cover Introduction to trees, Binary Trees, BST, AVL trees, Heap trees and Heap sort.
- ❖ Unit 5 can contain Introduction to Graphs, Graph traversals, Topological sort, Biconnected components and then Hashing syllabus.
- ❖ Asked to make lab tasks in generic instead of a specific task in all labs (C, DS and IT Workshop).
- ❖ Update the M. Tech syllabus with the recent update in UCEK.

Dr. V. Krishna Reddy

- ❖ Expand the topic in detail for “File operations” in the “Introduction to Programming”.

Dr. M. H. M. Krishna Prasad

- ❖ Cross-check the marks allocation for CIA and SEE for Audit courses.
- ❖ Suggested to include the M. Tech CSE with R23 regulation.
- ❖ Prepare a Course structure in line with APSCHE guidelines.

Mr. N. Gangadhar

- ❖ Improve the Skill set of the students as per the industry needs.

Mr. Ch. Mani Satwick

- ❖ Suggested to remove the Space and Time Complexity Analysis in “Introduction to Programming”.



BoS- Chairman