

**PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY, KANURU, VIJAYAWADA  
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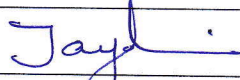
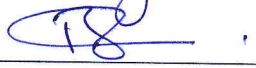


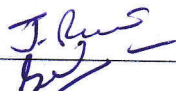

**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Minutes of BOS Meeting Held on 09-06-2023**

The Board of Studies Meeting (Google Meet) is held on 09-06-2023.

The agenda of the meeting is:

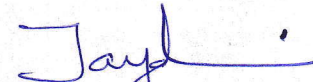
1. Discussion on AICTE revised model curriculum for UG.
2. Feedback on PVP20 curriculum.
3. Recommendations for the design of new curriculum (PVP24).
4. Any other item with the permission of the Chairperson

Sl. No.	Name of the Committee Member	Designation	Signature
1.	Dr. A. Jayalakshmi	Professor & Head, Chairperson- BoS, Dept. of CSE, PVPSIT	
2.	Dr. B. Janakiramaiah	Professor & Head - CSE(AI&ML)&CSE(Data Science)	
3.	Dr. M. V. Rama Krishna	Professor, Dept. of CSE, PVPSIT	<b>Online mode (Google Meet)</b>
4.	Dr. S. Madhavi	Professor, Dept. of CSE, PVPSIT	
5.	Dr. P. Sai Kiran	Professor, Dept. of CSE, PVPSIT	
6.	Dr. K. Koteswara Rao	Assoc. Professor, Dept. of CSE, PVPSIT	
7.	Dr. P Naga Srinivasu	Assoc. Professor, Dept. of CSE, PVPSIT	
8.	Dr. Daniel	Assoc. Professor, Dept. of CSE, PVPSIT	<b>Online mode (Google Meet)</b>
9.	Dr. B N Swamy	Assoc. Professor, Dept. of CSE, PVPSIT	
10.	Dr. S Phani Praveen	Assoc. Professor, Dept. of CSE, PVPSIT	<b>Online mode (Google Meet)</b>
11.	Ms. A. Ramana Lakshmi	Assoc. Professor, Dept. of CSE, PVPSIT	
12.	Dr. J. Rama Devi	Sr. Asst. Professor, Dept. of CSE, PVPSIT	 <b>Online mode (Google Meet)</b>
13.	Dr. G. LalithaKumari	Sr. Asst. Professor, Dept. of CSE, PVPSIT	
14.	Dr. M Sailaja	Asst. Professor, Dept. of CSE, PVPSIT	
15.	Dr. N V Ramana Gupta	Asst. Professor, Dept. of CSE, PVPSIT	

BoS members suggested the following recommendations for designing new curriculum,

1. Introduce "Basic Electrical & Electronics Engineering" as skill oriented course in I Year-I semester.
2. Introduce "Problem Solving Techniques using C (Up-to ARRAYS)" course in I Year-I semester.
3. Introduce "Advanced C-Programming" course in I Year-II semester by incorporating concepts of bit manipulation, Macros.
4. Include "Fundamentals of Digital Logic Design" course in I Year-II semester.
5. Introduce a new course "Competitive programming-1" in II Year-I semester.
6. Introduce a new course "Competitive programming-2" in II Year-II semester.
7. Introduce "Object Oriented Programming through JAVA" as a regular course instead of Skill oriented course in II Year-I semester.
8. Include "Python Programming" as a skill oriented course in II Year-II semester.
9. Move "Software Engineering" course from III Year-I semester (PVP20) to III Year-II semester (New curriculum).
10. Move "Compiler Design" course from III Year -II semester (PVP20) to III Year-I semester (New curriculum).

Date:09-06-2023



Dr A Jayalakshmi,  
Chairperson, BoS  
Head, Dept. of CSE

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