

PRASAD V. POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
(Autonomous)
Kanuru, Vijayawada-520007

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(AI & ML)


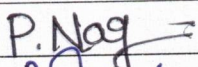
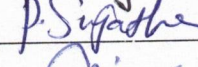

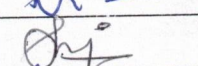
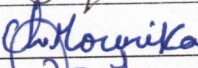

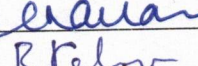
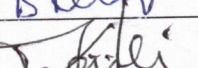
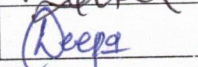
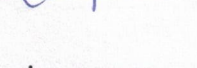
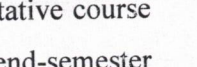
Minutes of BOS Meeting Held on 24-06-2024

The Board of Studies meeting for the B.Tech CSE (AI & ML) program was held on June 24, 2024, via Google Meet.

The agenda of the meeting is as follows:

1. Review and approve the second-year course structure and syllabus for the B.Tech-CSE (AI&ML) Programme under PVP23 regulations.
2. Review and approve the tentative course structure for the third and fourth years of the B.Tech-CSE (AI & ML) Programme under PVP23 regulations.
3. Ratification of the list of institutions to prepare for external question papers for the End Semester Examination.
4. Any other item with the permission of the Chairman.

Sl. No.	Name of the Committee Member	Designation	Signature
1	Dr. D Haritha	Professor, Department of Computer Science and Engineering UCEK, JNTUK, Kakinada Ph:9440810901 Email:	Attended through Online mode (Google Meet)
2	Dr P Radha Krishna	Professor, Department of Computer Science and Engineering, NITW, Warangal-506004 Mobile:9704988816 Email: prkrishna@nitw.ac.in	
3	Mr Pratap Kolla	Senior Consultant, TCS, Hyderabad, Telangana, India Ph:8885067957 Email: prathap.kolla@tcs.com	

4	Mr Sai Satish	CEO of Indian Servers Ph: 9618222220 Email: info@indianservers.com	
5	Mr Aditya Sriram	Manager 2,SDNAS Integration, DELL Technologies,Bangalore	
6	Dr B Janakiramaiah	Professor & Head-CSE (AI&ML), PVPSIT	
7	Ms P.Nagamani	Asst Prof,Dept of CSE(DS)	
8	Ms P.Sujatha	Asst Prof,Dept of CSE(AI&ML)	
9	Mr M.Winson	Asst Prof,Dept of CSE(DS)	
10	Mr G.Venkata Krishna	Asst Prof, Dept of CSE(AI&ML)	
11	Ms. S.Sreeja	Asst Prof,Dept of CSE(DS)	
12	Ms.Ch.Mounika	Asst Prof,Dept of CSE(DS)	
13	Mr.K.S.S.Narayana	Asst Prof, Dept of CSE(AI&ML)	
14	Mrs.G.Pavani	Asst Prof,Dept of CSE(DS)	
15	Mr.B.Kalyana Chakravarthy	Asst Prof, Dept of CSE(AI&ML)	
16	Ms M.Sri Lakshmi Vani	Asst Prof,Dept of CSE(DS)	
17	Ms T Deepa	Asst Prof, Dept of CSE(AI&ML)	

The detailed syllabi for the B.Tech Second Year CSE (AI & ML) program, tentative course structure for the third and fourth years, and the list of institutions setting end-semester examination papers were presented online.

- Approved the tentative course structure for the third and fourth years of the B.Tech-CSE (AI & ML) Programme under PVP23 regulations.
- Ratified the of the list of institutions to prepare external question papers for the End Semester Examination.
- After reviewing the syllabi for Second Year B.Tech CSE (AI & ML), the members of the Board of Studies (BOS) approved and finalized the course structures and syllabi, incorporating the following recommendations and modifications:

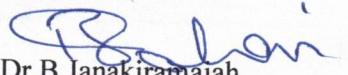
Modifications/Recommendations:

1. It is recommended to include the Naïve Bayes classification algorithm in the machine learning course.
2. It is recommended to include Collections Framework concepts in the Object-Oriented Programming with JAVA course.
3. It is recommended to include concepts from NumPy and Pandas in a Python programming course.

Resolutions:

1. Included the Naïve Bayesian classification algorithm in Unit 3 of the Machine Learning course.
2. Incorporated Collections Framework concepts into unit 5 of the Object Oriented Programming through JAVA course
3. Incorporated NumPy and Pandas concepts into Unit 5 of the Python programming course.

Date: 25-06-2024


Dr B Janakiramaiah,
Chairman, BoS,

HEAD
Dept. of CSE (AI & ML)
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING(AI & ML)

Minutes of BOS Meeting Held on 23-06-2025

The Board of Studies meeting for the B.Tech CSE (AI & ML) program was held on June 23, 2025, via Google Meet.

The agenda of the meeting is as follows:

- Review and approval of the III B.Tech course structure and syllabus under PVP23 regulations
- Review and approval of the IV B.Tech course structure and syllabus under PVP20 regulations
- Review and approval of SWAYAM/NPTEL/MOOCs Courses of III B Tech I Sem under PVP23 regulations
- Any other item with the permission of the Chairman

The following members attended the meeting.

Sl. No.	Name of the Committee Member	Designation	Signature
1	Dr. D Haritha	Professor, CSE Department UCEK, JNTUK, Kakinada Mobile: 9440810901 Email:harithadasari9@yahoo.com	Attended through Online mode (Google Meet)
2	Dr P Radha Krishna	Professor,Department of Computer Science and Engineering, NITW, Warangal-506004 Mobile:9704988816 Email: prkrishna@nitw.ac.in	
3	Mr Pratap Kolla	Senior Consultant, TCS, Hyderabad, Telangana, India Ph:8885067957 Email: prathap.kolla@tcs.com	
4	Mr Aditya Sriram	Manager 2,SDNAS Integration, DELL Technologies,Bangalore 9900049548,	

		aditya.cr381v@gmail.com	
5	Dr B Janakiramaiah	Professor & Head-CSE (AI&ML) PVPSIT	
6	Ms P.Sujatha	Asst Prof, Dept of CSE(AI&ML)	
7	Mr.K.S.S.Narayana	Asst Prof, Dept of CSE(AI&ML)	
8	Ms T Deepa	Asst Prof, Dept of CSE(AI&ML)	
9	Mrs.N.Susmitha	Asst Prof, Dept of CSE(AI&ML)	
10	Mr.M.Prashanth	Asst Prof, Dept of CSE(AI&ML)	
11	Mrs.P.Sai Geetha	Asst Prof, Dept of CSE(AI&ML)	
12	Mrs.P.Hema Venkata Ramana	Asst Prof, Dept of CSE(DS)	
13	Ms P.Nagamani	Asst Prof, Dept of CSE(DS)	
14	Mr M.Winson	Asst Prof, Dept of CSE(DS)	
15	Ms. S.Sreeja	Asst Prof, Dept of CSE(DS)	
16	Mrs.G.Pavani	Asst Prof, Dept of CSE(DS)	
17	Ms M.Sri Lakshmi Vani	Asst Prof, Dept of CSE(DS)	
18	Mrs.Hafeena Mohammad	Asst Prof, Dept of CSE(DS)	

Discussion:

The course structure and detailed syllabi for the following were presented and reviewed:

- **III B.Tech CSE (AI & ML) under PVP23 regulations**
- **IV B.Tech CSE (AI & ML) under PVP20 regulations**
- **List of SWAYAM/NPTEL/MOOCs Courses of III B Tech I Sem under PVP23 regulations**

After a comprehensive review, the Board of Studies members approved and finalized the course structures and syllabi, with the incorporation of the following

Recommendations / Modifications:

- It was recommended to include Artificial Intelligence concepts in the Cyber Security course.
- It was suggested to introduce a Mini Project component in suitable laboratory courses, to be taken up after the completion of all prescribed experiments.

- It was recommended to introduce the 12-week NPTEL course titled Foundations of R Software under the MOOCs (Massive Open Online Courses) category as Open Elective-I in the III B.Tech CSE (Artificial Intelligence & Machine Learning), I Semester, under the PVP23 regulations.

Resolutions:

Based on the recommendations, the following resolutions were passed:

- **Artificial Intelligence concepts** have been incorporated into **Unit 5** of the **Cyber Security** course.
- **Mini Project components** have been included in the following laboratory courses:
 - **Prompt Engineering and Generative AI Systems** (IV B.Tech I Semester, PVP20 regulations)
 - **Full Stack Development - II** (III B.Tech I Semester, PVP23 regulations)
 - **Deep Learning Lab** (III B.Tech II Semester, PVP23 regulations)
- The MOOCs course titled "Foundations of R Software" (12-week NPTEL course) has been included as Open Elective-I in the III B.Tech CSE (Artificial Intelligence & Machine Learning), I Semester, under the PVP23 regulations.

Date: 24-06-2025

Dr B Janakiramaiah, 24/6/25
Chairman, BoS,

HEAD
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