

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous institute with Permanent Affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, Gudlavalleru

Department of Computer Science and Engineering

The Seventh Board of Studies (BoS) meeting was conducted on 15th July 2023 i.e. Saturday at 10:00 AM in Management Conference Room under the chairmanship of Dr. M. Babu Rao, Professor & Head, Department of CSE.

Agenda

1. To discuss and finalize the course structure and syllabi of I B. Tech. CSE, and I B.Tech. CSE (AI&ML) programs of R23 curriculum.
2. To discuss the course structure of II, III and IV year B. Tech. CSE and B. Tech. CSE (AI&ML) programs of R23 curriculum.
3. Any other matter with the permission of the chair.

Minutes of the Meeting

1. To discuss and finalize the course structure and syllabi of I B. Tech. CSE, and I B.Tech. CSE (AI&ML) programs of R23 curriculum.
 - The BoS Members reviewed and accepted the course structure and syllabi of I B. Tech. CSE, and I B.Tech. CSE (AI&ML) programs of R23 curriculum.
2. To discuss the course structure of II, III and IV year B. Tech. CSE and B. Tech. CSE (AI&ML) programs of R23 curriculum
 - The BoS Members reviewed and accepted the course structure of II, III and IV year B. Tech. CSE and B. Tech. CSE (AI&ML) programs of R23 curriculum.

Members of the meeting discussed the revision of PEOs and PSOs of the B.Tech (Computer Science and Engineering) Programme formulated by the PC and examines the PEOs for their rationality, alignment with the Mission of the department and inputs from all the stake holders to approve the finalized statements of PEOs and PSOs.

The BOS finalize the following PEOs.

- PEO1: Apply computer science concepts and fundamental mathematics to analyze, design and resolve engineering problems using appropriate modern tools.
- PEO2: Implement computing systems with enhanced quality, security and utility with due consideration to ethical, social, environmental and economic issues.

PEO2: Engage in lifelong learning with commitment to enhance professional and leadership abilities in industry and society.

The BOS approve the following PSOs

PSO1: Apply computer science principles to develop efficient algorithms for providing viable solutions in the domain of Information Technology Enabled Services (ITES).

PSO2: Adopt emerging technologies to develop secure, intelligent systems that provide solutions to real world problems.


Chairman

Board of Studies

Head of the Department
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The Eighth Board of Studies (BoS) meeting was conducted on 4th July 2024 i.e. Thursday at 02:00 PM in Online Mode under the chairmanship of Dr. M. Babu Rao, Professor & Head, Department of CSE.

Agenda

1. To discuss and finalize the course structure and syllabi of II B. Tech. CSE, and II B.Tech. CSE (AI&ML) programs of R23 curriculum.
2. Any other matter with the permission of the chair.

Minutes of the Meeting

1. To discuss and finalize the course structure and syllabi of II B. Tech. CSE, and II B.Tech. CSE (AI&ML) programs of R23 curriculum.
 - The BoS Members reviewed and accepted the course structure and syllabi of II B. Tech. CSE, and II B.Tech. CSE (AI&ML) programs of R23 curriculum.
 - Some concepts in Unit 1 of Digital Logic & Computer Organization are covered in Basic Electrical & Electronics Engineering so ensure the concepts should not overlap.
 - JDBC Installation and Connectivity may be covered as an experiment in Object Oriented Programming through Java Lab rather than a concept in Object Oriented Programming through Java subject.


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Department of CSE(Artificial Intelligence and Machine Learning)

Minutes of the BoS Meeting held on 23-06-2025

The Board of Studies (BoS) meeting was conducted on 23rd June 2025 i.e. Monday at 10:00 AM in Online Mode under the chairmanship of Dr. Adilakshmi Yannam, Professor & Head, Department of CSE(AI&ML).

Dr. Adilakshmi Yannam, Professor & HoD of CSE(AI&ML) introduced the external BoS members in the meeting to all the members.

- [1] Dr.N.Ramakrishnaiah, Professor, Department of Computer Science and Engineering, JNTUK, Kakinada
- [2] Dr.M.V.Panduranga Rao, Professor, Department of Computer Science and Engineering, Indian Institute of Technology, Hyderabad.
- [3] Prof.Ch.Sudhakar, Professor, Department of Computer Science and Engineering, National Institute of Technology, Warangal
- [4] Dr.C.Ramakrishnaiah, Senior Project Engineer, C-DAC Hyderabad
- [5] Ms.Venkata Siva Asha Akula, Lead Technical Program Manager, Visa Inc, Bangalore.

Agenda

- 1.To discuss on Vision, Mission, Pos and PSOs of the program
- 2. To discuss and finalize the III B.Tech. & IV B.Tech. course structure of R23 Regulations
- 3. To discuss and finalize the III B.Tech. Syllabi of R23 regulations
- 4. Any other matter with the permission of the chair

Minutes of the Meeting

- 1.To discuss on Vision, Mission, Pos and PSOs of the program

Vision:

- ▶ To be a premier hub of academic and research excellence in Artificial Intelligence and Machine Learning, equipping students with the expertise to engineer intelligent systems that drive transformative societal impact.

Mission:

- ▶ To provide quality education in Artificial Intelligence and Machine Learning, blending theoretical foundations with practical skills to develop competent and innovative professionals.
- ▶ To strengthen industry-academia partnerships for real-world problem-solving, internships, and continuous skill enhancement aligned with technological advancements.
- ▶ To empower students to become thought leaders, entrepreneurs, and responsible AI practitioners who contribute to the betterment of society.

PSO's:

- ▶ Formulate and develop optimized solutions by using mathematical and domain specific knowledge for computationally intensive applications.
- ▶ Apply Artificial intelligence and Machine learning Techniques and use AI specific tools to solve multidisciplinary and real world problems.

The BoS Members reviewed and accepted the Vision, Mission, POs and PSOs of the program

2. To discuss and finalize the III B.Tech. & IV B.Tech. course structure of R23 Regulations
 - The BoS Members reviewed and accepted the III B.Tech & IV B.Tech. course structure of R23 Regulations.
3. Prof.Ch.Sudhakar suggested to include Data Mining and Data warehousing as a regular course in curriculum.
4. To discuss and finalize the III B.Tech. Syllabi of R23 regulations
 - The Syllabi of III B.Tech. I Sem. & II Sem. R23 regulations is reviewed and accepted by BoS members



Seshadri Rao
Chairman

Board of Studies

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Minutes of the BoS Meeting held on 11-04-2026

The Board of Studies (BoS) meeting was conducted on 11th April 2026 i.e. Saturday at 10:00 AM in Virtual Mode under the chairmanship of Dr. Adilakshmi Yannam, Professor & Head, Department of CSE(AI&ML).

Agenda

1. To discuss and finalize the IV B.Tech. Course structure of R23 Regulations
2. To discuss and finalize the IV B.Tech. Syllabi of R23 Regulations
3. To discuss and finalize NPTEL courses for offering MOOC.
4. Any other matter with the permission of the chair

Minutes of the Meeting

1. BoS chairman presented the IV B.Tech. Course structure and syllabi of R23 regulation.
2. The BoS members reviewed and accepted the course structure and syllabi of IV B.Tech. CSE(AI&ML) program of R23 curriculum.
3. BoS members suggested to give complete choice to students for choosing Open Electives and Professional Electives which are not matched with any course of the R23 curriculum.
4. BoS members suggested to include legal concepts in the subject- Constitution of India, if possible.


Chairman

Board of Studies