



Department of Artificial Intelligence & Machine Learning

Minutes of BoS Meeting

Department of AI&ML BoS meeting (Hybrid mode) was conducted on 15 May '23 at 10.30 hrs

Agenda:

1. Confirmation of the minutes of the BoS meeting held on 04-06-2022.
2. Discussion & Approval of courses/syllabus for V –VIII of R20 Scheme for BE (AIML)
3. Discussion & Approval of courses/syllabus for III and IV Semesters of R22 Scheme for BE (CSE-AIML)
4. Discussion & approval of courses/syllabus for III and IV Semesters of R22 Scheme for BE (CSE-AIML)
5. Any other suggestions of the BoS

The following members were present:

S.No	Name	Organization	Designation	
1	Dr.P.Ravinder Reddy	Principal, CBIT	Member	Present
2	Dr. Sugandha Singh	Head, AI & ML Dept	Chairperson	Present
3	Dr. Y. Ramadevi	Professor, AI & ML Dept	Member	Present
4	Mrs. K. Mary Sudha Rani	Asst. Professor, AI & ML Dept	Member	Present
5	Mr. B. Sateesh	Asst. Professor, AI & ML Dept	Member	Present
6	Mrs. G. Kavita	Asst. Professor, AI & ML Dept	Member	Present
7	Mrs. Nagajyoti	Asst. Professor, AI & ML Dept	Member	Present
8	Mrs. Prashanthi	Asst. Professor, AI & ML Dept	Member	Present
9	P. Radha Krishna	Professor and Head, CSE Dept, NITW.	University Expert	Present
11	Dr. K. Shyamala	Professor, Dept. of CSE, OUCE	Nominee, OU	Present
12	Mr. Srikanth Srinivasan	Sr. Director & Head – Membership & Outreach	Member, Corporate	Present
19	Mr.Akash Sinha	Head, Learning and Development, L4G	Member, Industry	Present
20	Mr.Amit Gupta	Sr Data and Applied Scientist	Member, Industry	Present
21	Dr. China Ramu	Professor, CSE Dept., CBIT	Special Invitee	Present
24	Smt. G. Vanitha	Asst. Professor, CSE Dept., CBIT	Special Invitee	Present
25	Smt. I.Srujana	Asst. Professor, CSE Dept., CBIT	Special Invitee	Present
26	Mr. Narsimhulu Pallati	Asst. Professor, CET Dept., CBIT	Special Invitee	Present

The Chair person has welcomed all the BoS members and started the meeting by confirming the minutes of the BoS meeting held on 04-06-2022.

The modified Vision & Mission of the department were discussed and with respect to that PEOs, POs and PSOs were presented and was approved

The committee has resolved the following modifications:

1. Approval of R20 AIML and R22 CSE-AIML & AIML:

Prof. Sugandha Singh presented the course structure and the syllabus for CSE-AIML (R22) & AIML (R20 & R22) including professional elective courses.

2. In R22 BE CSE(AIML) and AIML:

- Quantum computing course needs to be moved to VI or VII semesters.
- In Introduction to Machine learning course topics should be distributed uniformly.
- Cloud technologies and High performance computing courses can be merged and offered in V or VI semesters.
- Full stack development and other courses which are helpful for student internships and Hackathon should be moved to III or IV semesters.
- Redundancy in subjects like Artificial Intelligence and Machine Learning to be modified.
- Mr. Amit Gupta has proposed Quantum Computing Lab, Data and visual analytics lab.
- Dr. S. China Ramu suggested swapping the DBMS course with an Agile software development course.
- Mr Amit Gupta has suggested practical exposure in Agile Software Development course.

3. In R20 AIML syllabus

- Experts recommended conducting Guest lectures in collaboration with industry for Professional Elective Courses.
- Experts have proposed labs for Unmanned Aerial Vehicles, Augmented Reality and Virtual Reality, high performance computing courses.

4. Any other suggestions

- Minor Degree in AIML courses will be approved by BoS members whenever needed.

Chairperson thanked all the members for sparing their valuable time.

For



HOD

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and Machine Learning
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Chairperson

Department of AIML