



MUTHAYAMMAL ENGINEERING COLLEGE

(An Autonomous Institution)

(Approved by AICTE, New Delhi, Accredited by NAAC, NBA & Affiliated to Anna University)

Rasipuram - 637 408, Namakkal Dist., Tamil Nadu.

Department of Information Technology

Minutes of 10th Board of Studies Meeting

Venue : Seminar Hall - II

Date:02.03.2024

Sl.No.

Members

- 1. Dr.G.Kavitha – Chairman, Board of Studies**
Professor,
Department of Computer Science and Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
- 2. Dr.K.Kumar – University Nominee**
Professor,
Department of Computer Science and Engineering,
Government College of Engineering,
Bargur – 641 013.
- 3. Dr. M.Thangamani - Academic Expert,**
Professor,
Department of Computer Science and Engineering
Hindusthan Institute of Technology,
Coimbatore - 641 032.
- 4. Mr.K.Vijay - Industry Expert**
Associate Manager, Accenture Solutions Private Limited, Tambaram,
Chennai - 600063.
- 5. Mr.D.Adharrsh - Alumni**
RPA Developer,
Eastvantage Business Solutions inc,
Bangalore – 560030.

6. **Dr.D.Anitha - Member**
Associate Professor,
Department of Information Technology,
Muthayammal Engineering College,
Rasipuram-637408.
7. **Dr.N.Naveenkumar - Member**
Associate Professor,
Department of Computer Science and Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
8. **Dr.P.Muthusamy – Member**
Professor,
Department of Computer Science and Engineering(Cyber Security),
Muthayammal Engineering College
Rasipuram-637408.
9. **Dr.M.Moorthy - Member**
Professor,
Department of Master of Computer Applications,
Muthayammal Engineering College,
Rasipuram-637408.
10. **Dr.P.Suresh- Inter Disciplinary Member**
Professor & Dean-Research,
Department of Mechanical Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
11. **Dr.D.Sasikala – Inter Disciplinary Member**
Professor,
Department of Biomedical Engineering,
Muthayammal Engineering College,
Rasipuram-637408.

Minutes of Meeting

- Chairman of the board, Dr. G. Kavitha, addressed the members and introduced the external BoS members to the board. Further, internal members introduced themselves
- The Anna University Nominee suggested incorporating vertical courses into the curriculum, aligning with UGC guidelines and the AICTE Model Curriculum
- The Curriculum Development Committee (CDC) suggested curriculum undergoes review and recommendation
- Based on the suggestion from Industry expert and student interest, the NPTEL course where included in the V,VI and VII semester
- Based on the suggestion from Industry expert, we are focusing on developing and exposing real-time applications
- Upon recommendation from the university nominee, we are incorporating core subjects related to machine learning technology along with corresponding practical sessions
- The industry expert recommended integrating professional electives that incorporate software tools relevant to the industry
- The Industry Expert suggested to include the Elective courses such as Foundation of Data Science, Data Science and its Applications, and Data Science Laboratory
- The Industry Expert suggested to include the courses are MERN stack Development and MERN stack Development Laboratory
- The Academic Experts suggested to include Internship as an one credit course
- The Industry Expert suggested to include Quantitative aptitude and Soft Skill as one credit course
- There was a suggestion to incorporate Yoga into the basket as per Regulation 2023
- The syllabus should be updated and include references to the latest edition of the book
- Academic experts suggested to add detailed topics in the units and also incorporate a case study as 5th unit
- Academic experts recommends, the final experiment serving as a mini project in the laboratory course

- Curriculum was suggested by Curriculum Development Committee (CDC) which are reviewed and recommended.
- Discussed about the Curriculum, considering the guidelines of UGC, AICTE, Premier Institutions, Foreign Universities, PEOs, POs and PSOs of the program and the views of the stakeholders
- The attainment level of Course Outcomes (COs), Program Outcomes (POs), and Program Specific Outcomes (PSOs) were discussed
- Discussed about the Value Added Courses such as Machine Learning, Data Science Employability Courses, Entrepreneurship and Skill Development Courses which were suggested by the stakeholders
- Finally the Chairman thank to all the members of their presence and valuable suggestion towards the important of the Curriculum and Syllabus for the Information Technology Board.


02/03/24
Chairman

Board of Studies

Chairman
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