



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 Computer Science and Engineering

Minutes of 9th Board of Studies Meeting

Venue : Google Meet

Date:14.08.2023

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**
Associate Professor,
Department of Computer Science and Engineering,
Government College of Technology,
Thadagam Main Road, Coimbatore - 641 013.
3. **Dr.M.Marikannan - Academic Expert,**
Professor,
Department of Computer Science and Engineering
Institute of Road and Transport Technology,
Erode - 638 316.
4. **Mr.J.Vengatesh - Industry Expert**
Senior Consultant,
Tata Consultancy Services, Chennai.
5. **Mr.Prabakaran Murugan - Alumni**
Associate Technical Architect,
HCL Technologies, Chennai

6. **Dr.E.Punarselvam - Member**
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.M.Moorthy - Member**
Professor,
Department of Master of Computer Applications,
Muthayammal Engineering College
Rasipuram-637408.
9. **Dr.P.Suresh- Inter Disciplinary Member**
Professor,
Department of Mechanical Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
10. **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, addresses the members and Introduced external BoS members to the board and further internal members introduced themselves
- The Anna University Nominee Suggested that all the mandatory course included in the curriculum with the reference of UGC guidelines and AICTE Model Curriculum
- Based on the suggestion from Industry expert and student interest, the NPTEL course Distributed programming were included in the V and VII sem curriculum for UG as an Open Elective

- Based on the suggestion from Industry expert and student interest, the NPTEL course Google Cloud Foundations and Big Data Computing were included in the III sem curriculum and basket for PG as an Professional Elective
- The Industry expert suggested to redefine the Course Outcome in the Regulation 2021
- The Regulation 2023 were introduced for I year and included Programming for Problem solving using C, C Programming lab, Python Programming, Python Programming Lab and Computer Peripherals and Programming Essentials in the I year basket
- Curriculum Development Committee (CDC) reviewed and recommended the Curriculum
- 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 IoT Programming, Data Analytics and Modeling Techniques, Machine Learning for Data Science and Cloud Architecture Courses which were suggested by the stakeholders
- The BoS members appreciated the Endeavour and recommended to publish the interest of the department and students
- Finally the Chairman thank to all the members of their presence and valuable suggestion towards the important of the Curriculum and Syllabus for the Computer Science and Engineering Board


Chairman

Board of Studies

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