



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 Electrical and Electronics Engineering

Minutes of 1st Board of Studies Meeting

Venue: EEE Research Centre

Date:22.09.2016

Sl.No.

Members

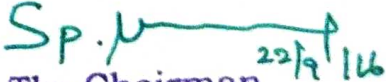
1. **Dr.S.P.Umayal – Chairman, Board of Studies**
Professor,
Department of Electrical and Electronics Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
2. **Dr.P.Valsalal – University Nominee**
Professor,
Department of Electrical and Electronics Engineering,
Anna University,
Chennai-25.
3. **Dr.C.Govindaraju – Academic Expert**
Professor,
Department of Electrical and Electronics Engineering,
Government College of Engineering,
Salem- 11.
4. **Dr.C.Nagarajan – Academic Expert**
Professor,
Department of Electrical and Electronics Engineering,
Muthayammal College of Engineering,
Rasipuram-637408.
5. **Mr.M.Babu – Industry Expert**
Executive vice president,
Voltech Group of Companies, Chennai.
6. **Mr.R.Vasanth - Alumini**
Automation Engineer ,
ARM International PVT Ltd, Chennai.

7. **Dr.S.Saravanan-Internal Member**
Professor,
Department of Electrical and Electronics Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
8. **Dr.G.Vijayakumar-Internal Member**
Associate Professor,
Department of Electrical and Electronics Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
9. **Mr.T.Muthukumar-Internal Member**
Assistant Professor,
Department of Electrical and Electronics Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
10. **Mr.C.P.Kandasamy- Internal Member**
Assistant Professor,
Department of Electrical and Electronics Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
11. **Mr.S.Thamilselvan- Internal Member**
Assistant Professor,
Department of Electrical and Electronics Engineering,
Muthayammal Engineering College,
Rasipuram-637408.

Minutes of Meeting

- Chairman invited all the members for the 1st Board of Studies Meeting of the Electrical and Electronics Engineering Board.
- BOS members discussed the government schemes, curriculum and syllabi of B.E Electrical and Electronics Engineering degree programme for the Regulation-2016.
- Curriculum is designed by considering the guidelines of UGC, AICTE, Premier Institutions, Foreign Universities, PEOs, POs and PSOs of the program and the views of the stakeholders.
- Curriculum R-2016 for Under Graduate (UG) and Post Graduate (PG) are suggested by Curriculum Development Committee (CDC) is reviewed and recommended by the BOS Members.

- Anna University Nominee suggested to include all the mandatory course suggest by model AICTE Curriculum.
- Suggested that in 16EEEC13-Circuit Theory course, Millman's theorem and compensation theorem should be included in Unit-III and remove frequency response in Unit-IV.
- Suggested to include the study experiments on mobile service in 16EEEC06-Engineering Practices for Electrical Science Course.
- Suggested may verification of superposition theorem, verification of Thevenin's and Norton's theorem can be split in to two experiments in 16EEEC13-Circuits Theory Laboratory
- Recommended that Sequence Control of Converters should be removed in 16PEB03-Design and Analysis of Power Converters,
- Suggested that in 16EB05-Solid State DC Drives, PPL should be removed and PLC can be added in Unit-IV.
- Advised that in 16EB09-Microcontroller Based System Design, Processor like Atmega can be added.
- Attainment level of Course Outcomes (COs), Program Outcomes (POs), and Program Specific Outcomes (PSOs) was discussed.
- Discussed about the Value Added Courses, Employability Courses, Entrepreneurship and Skill Development Courses which were suggested by the stakeholders.
- Finally the Chairman thank to all the member of their Presence and Valuable Suggestion towards the important of the Curriculum and Syllabus for the Electrical and Electronics Engineering.


 The Chairman
 Board of Studies,
 Department of Electrical and Electronics Engineering
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 Rasipuram-637 408, Namakkal Dt.