



# 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 Civil Engineering**

**Minutes of 5<sup>th</sup> Board of Studies Meeting**

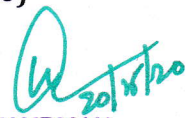
**Venue: CADD Laboratory**

**Date:20.05.2020**

**Sl.No.**

**Members**

1. **Dr..V.Rajendran. Chairman, Board of Studies ,**  
Professor and Head / Civil,  
Muthayammal Engineering College
2. **Dr.K.Gunasekaran -University Nominee**  
Professor, Division of Transportation Engineering,  
Department of Civil Engineering,  
Anna University, CEG Campus,  
Chennai-25.
3. **Dr.T.Palanisamy, Subject Expert.**  
Assistant Professor,  
Department of Civil Engineering,  
NIT, Karnataka, Surathkal,  
Banglore.
4. **Er.R.Asaithambi - Industry Expert**  
Managing Director,  
Rasipuram.
5. **Er.S.Dhivya Kamatchi - Alumini**  
S.S.Natarajan & Co  
Moolapalayam,  
Erode-638002.

  
**CHAIRMAN,  
BOARD OF STUDIES,**

6. **Mr.K.Sankar - Internal Member**  
Assistant Professor,  
Department of Civil Engineering,  
Muthayammal Engineering College,  
Rasipuram-637408.
7. **Mr.S.Sekar -Internal Member**  
Assistant Professor,  
Department of Civil Engineering,  
Muthayammal Engineering College,  
Rasipuram-637408.
8. **Mr.G.Sankar - Internal Member**  
Assistant Professor/Civil,  
Muthayammal Engineering College,  
Rasipuram-637408.
9. **Mr.S.Harikannan - Internal Member**  
Assistant Professor,  
Department of Civil Engineering,  
Muthayammal Engineering College,  
Rasipuram-637408.
10. **Mr.J.Eraianbu - Internal Member**  
Assistant Professor,  
Department of Civil Engineering,  
Muthayammal Engineering College,  
Rasipuram-637408.

## Minutes of Meeting

- Chairman welcomes all the members for the Fifth Board of Studies Meeting of the Civil Engineering Board.
- Courses focusing on Schemes of Government of India like Make in India, Digital India, Jal Shakti Abhiyan, Swach Bharath, National Health Mission, Niti Ayog, National Strategy for Artificial Intelligence and National Disaster Management Plan.
- It is Suggested to follow as per UGC Norms total Credit of the course should be provided.
- It is Recommended to change the subject name Structural Analysis- II to modify as Advanced Structural Analysis.
- It is advised to include the green building concept subject as Engineering Science.
- It is recommended to include the mandatory courses.
- Advanced Structural Analysis, DRCS , CT, Seismic Design of Structures, Prefabricated Structures, Prestressed Concrete Structures, Foundation Engineering, Waste Water Engineering, Public Health and Irrigation drawing, Irrigation Engineering, Applied Hydraulic Engineering, Subject Papers are Suggested to include in professional Courses.
- It is suggested to add such courses in the employment Enhancement Courses are incorporated as project work, Design project, Value Added Courses and Inplant Training.
- Curriculum is suggested by Curriculum Development Committee (CDC) is reviewed and recommended.
- Curriculum 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.
- Attainment level of Course Outcomes (COs), Program Outcomes (POs), and Program Specific Outcomes (PSOs) are discussed.
- Value Added Courses, Employability Courses, Entrepreneurship, and Skill Development Courses were suggested by the stakeholders.
- Finally the Chairman thanks all the members for their Presence and Valuable Suggestions regarding the importance of the Curriculum and Syllabus for Civil Engineering.