



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 6th Board of Studies Meeting

Venue: CADD Laboratory

Date:01.07.2022

Sl.No.

Members

1. **Dr.R.Shanmugam. 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.K.Mayilraju- Industry Expert**
Managing Director,
Rasipuram.
5. **Er.S.Dhivya Kamatchi - Alumini**
S.S.Natarajan & Co
Moolapalayam,
Erode-638002.

6. **Dr.M.Harikaran -Internal Member**
Assistant Professor,
Department of Civil Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
7. **Mr.K.Sankar - Internal Member**
Assistant Professor,
Department of Civil Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
8. **Mr.M.Gopinath - Internal Member**
Assistant Professor/Civil,
Muthayammal Engineering College,
Rasipuram-637408.

Minutes of Meeting

- Chairman welcomed the entire member for the sixth board of studies meeting of the civil engineering board on 01/07/2022.
- It was suggested to follow UGC norms to provide total credit of the course.
- The members suggested to change the subject name "Business English" as Technical English, that may be useful for engineering students.
- Computer aided building drawing laboratory experiment to be modified as suggested.
- It is recommended to include GES course – Construction techniques and practice as professional core, to be taught in semester-III.
- Hence GES Engineering Geology to be taught in semester-IV.
- The members suggested swapping the subject namely, "Construction Techniques and Practices" as professional core from semester-IV to semester-III and the subject Engineering Geology to be taught in semester-IV.
- The members suggested credit for Surveying and Geometrics may be revised as 3 instead of 4.

- The BOS members suggested that to include (or) introduce Emerging Technologies like application of block chain technology in power system, Application of cyber security in smart grid in open elective.
- Curriculum designed by considering the guideline of UGC, AICTE premium institution, PEOs, POs and PSOs of the program and views of the stake holders.
- Finally, the chairman thanked all the members for their presences and giving valuable suggestions for the enhanced curriculum and syllabus for civil engineering.

R. Jumper
01/07/2022

**CHAIRMAN,
BOARD OF STUDIES,
DEPARTMENT OF CIVIL ENGINEERING,
MUTHAYAMMAL ENGINEERING COLLEGE,
RASIPURAM - 637 403.**