



MUTHAYAMMAL ENGINEERING COLLEGE

(An Autonomous Institution)

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

Rasipuram - 637 408, Namakkal Dist, Tamil Nadu.

Minutes of the 5th Academic Council Meeting

Venue: Online (Google Meet)

Date: 22.01.2022

Time: 11.00. AM

- | Sl. No. | Members |
|---------|--|
| 1. | Dr.M.Madheswaran - Chairman
Principal
Muthayammal Engineering College,
Kakkaveri, Rasipuram-637408. |
| 2. | Dr.K.Gunasekaran - Management Representative
Secretary and Management Trustee, METRF
Muthayammal Engineering College,
Kakkaveri, Rasipuram - 637408. |
| 3. | Dr.S.Usha - University Nominee
Professor/EEE,
Anna University, Chennai. |
| 4. | Dr.Mala John - University Nominee
Professor/Electronics, MIT Campus,
Anna University. |
| 5. | Dr.V.Sadashivappa - Academic Expert
Professor/Telecommunication,
RV College of Engineering, Bangalore. |
| 6. | Dr.G.Sharmila, Academic Expert
Professor/CSE, KSR College of Engineering |
| 7. | Mr.P.Elayamaran - Industry Expert
General Manager - Operations, Swadhika Foods,
Chennai. |
| 8. | Dr.P.Suresh - Member
Controller of Examination |

9. **Dr.S.Raagul – Member**
Doctor
10. **Mr.B.Baskar – Advcate -Member**
11. **Dr.S.Sundaram, Dean , TL – Member**
12. **Dr.B.Gopi, Dean, P&C – Member**
13. **Dr.N.Suthanthira Vanitha, Dean, QA – Member**
14. **Dr.G.Sudarmozhi – Dean Student Affairs – Member**
15. **Dr.R.Shanmugam, HoD/Civil – Member**
16. **Dr.R.Thanigaivelan, HoD/Mech – Member**
17. **Dr.S.Saravanan, HoD/EEE – Member**
18. **Dr.U.Saravanakumar, HoD/ECE – Member**
19. **Dr.G.Kavitha, HoD/CSE – Member**
20. **Dr.A.S.Prabhakaran, HoD/IT- Member**
21. **Dr.N.Saravanan, HoD/Biotech – Member**
22. **Dr.G.Sudha, HoD/BME – Member**
23. **Dr.P.Ganapathi, HoD/MBA – Member**
24. **Dr.S.Lavanya, Professor/CSE – Member**
Nominee of Academic Council.
25. **Dr.R.Raja, ASP/EEE- Member**
Nominee of Academic Council.
26. **Mr.T.Aravind, AP/CSE – Member**
Nominee of Academic Council.
27. **Mr.S.Bhoopalan – Alumni – Member**
28. **S.Naveen (20CE507) – Student Member**
29. **S.Balaji (19EE009) – Student Member**

- ❖ The Chairman welcomed all the Members for the **5th Academic Council Meeting on 22.01.2022.**
- ❖ The Board of Studies in Science and Humanities recommended the scheme and syllabus of subjects belongs to baskets of Humanities and Social Sciences (HS) and Basic Science (BS) for all the **B.E/B.Tech Degree Programmes of 2021 Regulation under Choice Based Credit System (CBSC).**
- ❖ The Standing Committee recommends and Professor/S.Elavarasan, HoD/SH will move the following.
 - i. That the Scheme and Syllabi of subjects belongs to basket of Humanities and Social Sciences (HS) and Basic Science (BS) and General Engineering Science (ES) for all the B.E/B.Tech Degree Programmes of 2021 Regulation under Choice Based Credit System (CBSC) as in Appendix I be approved and
 - ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 Regulation.
- ❖ The Board of Studies in Civil Engineering recommended the scheme and subjects belong to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.E. Civil Engineering Degree Programme of 2021 regulation under Choice Based Credit System (CBSC).
- ❖ The Standing Committee recommends and Dr.R.Shanmugan, HoD/Civil will move the following.
 - i. That the grouping of courses, model curriculum and scheme for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2021 Regulation of B.E. Civil Engineering Programme as on Appendix II be approved and
 - ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 Regulation.
- ❖ The Board of Studies of Mechanical Engineering recommended the scheme and subjects belong to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.E. Mechanical Engineering Degree Programme of 2021 regulation under Choice Based Credit System (CBSC).
- ❖ The Standing Committee recommends and Dr.R.Thanigavelan, HoD/Mech will move the following.
 - i. That the grouping of courses, model curriculum and scheme for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2021 regulation of B.E. Mechanical Engineering Programme as on Appendix III be approved and

- ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 Regulation.
- ❖ The Board of Studies of Mechatronics Engineering recommended the scheme and subjects belong to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.E.-Mechatronics Engineering Degree Programme of 2021 Regulation under Choice Based Credit System (CBSC).
- ❖ The Standing Committee recommends and Dr.R.Thanigavelan, HoD/Mech will move the following.
 - i. That the grouping of courses, model curriculum and scheme for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2021 regulation of B.E.-Mechatronics Engineering Degree Programme as on Appendix IV be approved and
 - ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 Regulation.
- ❖ The Board of Studies of Electrical and Electronics Engineering recommended the scheme and subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.E.-Electrical and Electronics Engineering Degree programme of 2021 Regulation under Choice Based Credit System (CBSC).
- ❖ The Standing Committee recommends and Dr.S.Saravanan, HoD/EEE will move the following.
 - i. That the grouping of courses, model curriculum and scheme for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2021 regulation of B.E.-Electrical and Electronics Engineering Degree Programme as on Appendix V be approved and
 - ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 Regulation.
- ❖ The Board of Studies of Electronics and Communication Engineering recommended the scheme and subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.E.-Electronics and Communication Engineering Degree programme of 2021 regulation under Choice Based Credit System (CBSC).
- ❖ The Standing Committee recommends and Dr.U.Saravanakumar, HoD/ECE will move the following.
 - i. That the grouping of courses, model curriculum and scheme for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2021 regulation of B.E. Electronics and Communication Engineering Degree Programme as on Appendix VI be approved and

- ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 regulation.
- ❖ The Board of Studies of Computer Science and Engineering recommended the scheme and subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.E.-Computer Science and Engineering Degree programme of 2021 regulation under Choice Based Credit System (CBSC).
 - ❖ The Standing Committee recommends and Dr.G.Kavitha, HoD/CSE will move the following.
 - i. That the grouping of courses, model curriculum and scheme for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2021 regulation of B.E.-Computer Science and Engineering Programme as on Appendix VII be approved and
 - ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 Regulation.
 - ❖ The Board of Studies of Artificial Intelligent and Data Science recommended the scheme and subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.Tech.-Artificial Intelligent and Data Science Degree programme of 2021 Regulation under Choice Based Credit System (CBSC).
 - ❖ The Standing Committee recommends and Dr.G.Kavitha, HoD/CSE will move the following.
 - i. That the grouping of courses, model curriculum and scheme for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2021 regulation of B.Tech.-Artificial Intelligent and Data Science Programme as on Appendix VIII be approved and
 - ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 Regulation.
 - ❖ The Board of Studies of Computer Science and Engineering (Cyber Security) recommended the scheme and subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.E.-Computer Science and Engineering (Cyber Security) Degree programme of 2021 Regulation under Choice Based Credit System (CBSC).
 - ❖ The Standing Committee recommends and Dr.G.Kavitha, HoD/CSE will move the following.
 - i. That the grouping of courses, model curriculum and scheme for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses

- (EEC) category of 2021 regulation of B.E.-Computer Science and Engineering (Cyber Security) Programme as on Appendix IX be approved and
- ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 Regulation.
- ❖ The Board of Studies of Information Technology recommended the scheme and subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.Tech.-Information Technology Degree programme of 2021 regulation under Choice Based Credit System (CBSC).
- ❖ The Standing Committee recommends and Dr.E.Punarselvam, HoD/IT will move the following.
- i. That the grouping of courses, model curriculum and scheme for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2021 regulation of B.Tech-Information Technology Degree Programme as on Appendix X be approved and
 - ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 Regulation.
- ❖ The Board of Studies of Bio Medical Engineering recommended the scheme and subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.E. Bio Medical Engineering Degree programme of 2021 regulation under Choice Based Credit System (CBSC).
- ❖ The Standing Committee recommends and Dr.G.Sudha, HoD/Bio Medical Engineering will move the following.
- i. That the grouping of courses, model curriculum and scheme for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2021 regulation of B.E.-Bio Medical Engineering Programme as on Appendix XI be approved and
 - ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 Regulation.
- ❖ The Board of Studies of Bio Technology recommended the scheme and subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.Tech-Bio Technology Degree programme of 2021 regulation under Choice Based Credit System (CBSC).
- ❖ The Standing Committee recommends and Dr.N.Saravanan, HoD/B.Tech-Bio Technology will move the following.
- i. That the grouping of courses, model curriculum and scheme for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2021 regulation of B.Tech-Bio Technology Degree Programme as on Appendix XII be approved and

- ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 Regulation.
- ❖ The Board of Studies of Master of Computer Applications recommended the scheme and subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the Master of Computer Applications Degree programme of 2021 regulation under Choice Based Credit System (CBSC).
- ❖ The Standing Committee recommends and Dr.G.Kavitha, HoD/CSE will move the following.
 - i. That the grouping of courses, model curriculum and scheme for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2021 regulation of Master of Computer Applications Degree Programme as on Appendix XIII be approved and
 - ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 Regulation.
- ❖ The Board of Studies of Master of Business Administration recommended the scheme and subjects belongs to basket of MBA Degree Programme of 2021 Regulation under Choice Based Credit System (CBSC).
- ❖ The Standing Committee recommends and Dr.P.Ganapathi, HoD/MBA will move the following.
 - i. That the 2021 Regulation of MBA Programme, Grouping of Courses, model Curriculum, Scheme of 2021 Regulation of MBA Programme is in Appendix XIV be approved and
 - ii. That this takes effect for the batches of students admitted in 2021-2022 and subsequently under 2021 Regulation.
- ❖ Reviewed the Strategic Plan for 2021-26
- ❖ The Chairman thanked all the members for their valuable suggestion to improve the Academic Quality of the Institution.

Principal
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RASIPURAM-637 408. NAMAKKAL Dist.
TAMILNADU.