



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.

Minutes of the 4th Academic Council Meeting

Venue : Conference Hall

Date:11.01.2021

Sl.No.

Members

1. **Dr.M. Madheswaran - Chairman-Academic Council.**
Principal,
Muthayammal Engineering College,
Rasipuram-637408.
2. **Dr.K. Gunasekaran - Secretary,**
Management Representative.
3. **Dr. S.Usa - University Nominee**
Professor/EEE,
Anna University,
Chennai.
4. **Dr. Mala John – University Nominee,**
Professor/Electronics,
MIT Campus,
Anna University.
5. **Dr. Vela Murali – University Nominee,**
Professor – Mechanics,
Anna University,
Chennai.
6. **Dr. G. Sadashivappa – Academic Expert,**
Professor/Telecommunication,
R V College of Engineering, Bangalore.

Attested
PRINCIPAL,
MUTHAYAMMAL ENGINEERING COLLEGE
(AUTONOMOUS)
RASIPURAM-637 408, NAMAKKAL Dist.,
TAMILNADU,

7. **Mr. V.Sharmila, Academic Expert,**
Professor/CSE, KSR College of Engineering.
8. **Mr.P.Elayamaran-Industry Expert,**
General Manager – Operators, Swadhika Foods,
Chennai.
9. **Dr. P. Suresh - Member**
Controller of Examinations
Muthayammal Engineering College,
Rasipuram-637408.
10. **Dr. R. Senthilkumar, Medical Expert**
Doctor.
11. **Mr. B. Baskar,**
Lawyer.
12. **Dr. K. Ramar - Member,**
Dean - R & D.
13. **Dr.S. Sundaram - Member,**
Dean – TL
14. **Dr. B. Gopi – Member,**
Dean – PAC
15. **Dr. N. Suthanthira Vanitha - Member,**
Dean - Quality Assurance
16. **Dr.G. Sudarmozhi – Member**
Dean - Science and Humanities.
17. **Dr.V. Rajendran – Member**
HOD/Civil
18. **Dr.R. Thanigaivelan – Member**
HOD/Mechanical Engineering

19. **Dr.S. Saravanan – Member**
HOD/EEE
20. **Dr.V. Saravana Kumar – Member**
HOD/ECE
21. **Dr.G. Kavitha – Member**
HOD/CSE
22. **Dr.E. Punarselvam – Member**
HOD/IT
23. **Dr.N. Saravanan – Member**
HOD/Bio-Tech & Chemical
24. **Dr.G. Sudha – Member**
HOD/BME & MDE
25. **Dr.P. Ganapathi – Member**
HOD/MBA
26. **Dr.G. S. Lavanya – Member,**
Nominee of Academic Council Chairman
Profesor/CSE
27. **Dr.G. Vijayakumar – Member**
Nominee of Academic Council Chairman
ASP/EEE
28. **Mr.T. Aravind – Member**
Nominee of Academic Council Chairman
AP/CSE
29. **Mr.S. Bhoopalan – Member**
Alumni
30. **Mr.R. Saravanan - Member**
Student
31. **Ms.K. Sandhya – Member**
Student

Attested
PRINCIPAL,
MUTHYAMMAL ENGINEERING COLLEGE
(AUTONOMOUS)
RASIPURAM-637 408, NAMAKKAL Dist,
TAMILNADU.

Minutes of Meeting

The Chairman welcomed all the members for the fourth Academic Council Meeting on 11.01.2021. The chairman of the academic council presented the following agenda items for approval.

Agenda:

Institutional Development

a) Institution b) Faculty c) Students d) MoUs

NBA Accreditation: Currently four BE/BTech programmes are accredited by National Board of Accreditation.

NAAC Accreditation: Muthayammal Engineering College is accredited with 'B' grade for 5 years by NAAC in March 2016

Ranking: Ranking of Muthayammal Engineering College by various sectors like NIRF, ARIIA, AICTE, IIC etc under various categories

The members appreciated the institutional developmental activities.

Agenda:

To consider and approve the increase in intake, reduction in intake and closure of Programs as given below:

a) Course intake increase

i). B.E – Cyber Security – Increases in intake from 30 to 60

b) Course intake reduction

i) M.E – Computer Science and Engineering – Reduction in intake from 18 to 12

ii) M.E. – VLSI Design – Reduction in intake from 18 to 12

iii) M.E. – Power Systems Engineering – Reduction in intake from 18 to 12

iv) M.E. – CAD / CAM – Reduction in intake from 18 to 12

c) Closure of course

i) B. E Medical Electronics

ii) B. Tech Chemical Engineering

iii) M E Communication Systems

Resolution:

Resolved to approve the introduction of increase, reduction in intake and closure of course as mentioned above.

Agenda:

The Board of studies in Science and Humanities recommended the scheme and syllabi of new subjects belongs to baskets of Humanities and Social Sciences (HS) and Basic Sciences (BS) for all the BE/B.Tech degree programs of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on **employability/entrepreneurship/skill development.**

Attested

PRINCIPAL,
MUTHAYAMMAL ENGINEERING COLLEGE
(AUTONOMOUS),
RASIPURAM-637 408, NAMAKKAL Dist.,
TAMILNADU.

Resolution:

The standing Committee recommends and Dr.G. Sudarmozhi, Dean/S&H will move the following:

- (i) that the scheme and syllabi for new subjects belongs to baskets of Humanities and Social Sciences (HS), Basic Sciences (BS) and General Engineering Sciences (ES) for all the BE/B.Tech degree programs of 2019 regulations under Choice Based Credit System (CBCS) as in Appendix I be approved and
- (ii) that this takes effect for the batches of students admitted in 2020-2021 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Civil Engineering recommended the Scheme and Syllabi of new subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the BE – Civil Engineering degree program of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The Standing Committee recommends and Dr. V. Rajendran, HOD/Civil will move the following:

- (i) that the grouping of new Courses, Model Curriculum and Scheme and Syllabi for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2019 Regulations of BE – Civil Engineering Program as in Appendix II be approved and
- (ii) that this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Mechanical Engineering recommended the scheme and syllabi of new subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the BE-Mechanical Engineering degree program of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing Committee recommends and Dr. R. Thanigaivelan – HOD/Mechanical will move the following:

- (i) that the grouping of new Courses, Model Curriculum and Scheme and Syllabi for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2019 Regulations of BE- Mechanical Engineering Program as in Appendix III be approved that
- (ii) that this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.

Attested

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Agenda:

The Board of Studies in Electrical and Electronics Engineering recommended the scheme and syllabi of new subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the BE – Civil Engineering degree program of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. S. Saravanan, HOD/EEE will move the following:

- (i) that the grouping of new Courses, Model Curriculum and Scheme and Syllabi for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2019 Regulations of BE – Electrical and Electronics Engineering Program as in Appendix IV be approved and
- (ii) that this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Electronics and Communication Engineering recommended the scheme and syllabi of new subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the BE – Electronics and Communication Engineering degree program of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr.U. Saravanakumar, HOD/ECE will move the following:

- (i) that the grouping of new Courses, Model Curriculum and Scheme and Syllabi for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2019 Regulations of BE – Electrical and Electronics Engineering Program as in Appendix V be approved and
- (ii) that this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Computer Science and Engineering recommended the scheme and syllabi of new subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the BE – Computer Science and Engineering degree program of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. G.Kavitha, HOD/CSE will move the following:

- (i) that the grouping of new Courses, Model Curriculum and Scheme and Syllabi for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2019 Regulations of BE – Computer Science and Engineering Program as in Appendix VI be approved and
- (ii) that this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Information Technology recommended the scheme and syllabi of new subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.Tech – Information Technology degree program of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. K. Punarselvam, HOD/IT will move the following:

- (i) that the grouping of new Courses, Model Curriculum and Scheme and Syllabi for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2019 Regulations of B.Tech – Information Technology Program as in Appendix VII be approved and
- (ii) that this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Bio-Medical Engineering recommended the scheme and syllabi of new subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.E – Bio-Medical Engineering degree program of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. G. Sudha, HOD/ Bio-Medical Engineering will move the following:

- (i) that the grouping of new Courses, Model Curriculum and Scheme and Syllabi for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2019 Regulations of B.E – Bio-Medical Engineering Program as in Appendix VIII be approved and
- (ii) that this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Medical Electronics Engineering recommended the scheme and syllabi of new subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.E – Medical Electronics Engineering degree program of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. G. Sudha, HOD/ Medical Electronics Engineering will move the following:

- (i) that the grouping of new Courses, Model Curriculum and Scheme and Syllabi for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2019 Regulations of B.E – Medical Electronics Engineering Program as in Appendix IX be approved and
- (ii) that this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Bio-Technology recommended the scheme and syllabi of new subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.Tech – Bio-Technology degree program of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr.N.Saravanan, HOD/Bio-Technology Engineering will move the following:

- (i) that the grouping of new Courses, Model Curriculum and Scheme and Syllabi for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2019 Regulations of B.Tech – Bio-Technology Program as in Appendix X be approved and
- (ii) that this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Chemical Engineering recommended the scheme and syllabi of new subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.Tech Chemical Engineering degree program of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr.N.Saravanan, HOD/ Chemical Engineering will move the following:

- (i) that the grouping of new Courses, Model Curriculum and Scheme and Syllabi for Professional Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) category of 2019 Regulations of B.Tech Chemical Engineering Program as in Appendix XI be approved and
- (ii) that this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Master of Computer Applications recommended the Scheme and Syllabi of subjects belongs to basket of MCA degree program of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. G.Kavitha, HOD/CSE will move the following:

- (i) that the 2019 Regulations of MCA program, grouping of Courses, Model Curriculum and Scheme and Syllabi of 2019 Regulations of MCA Program as in Appendix XII be approved and
- (ii) that this takes effect for the batches of students admitted in 2020-2021 and subsequently under 2019 regulations.

Any other points

- The members appreciated the initiative and ratified the concept of Team 100 for the quality enrichment.
- Students are encouraged to convert the final year project work into technical paper which can be submitted to reputed journals.
- Industry linked courses may be started.

The Chairman thanked all members for their valuable suggestions to improve the academic quality of the Institution.

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Attested

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(Approved by AICTE, New Delhi, Accredited by NAAC, NBA & Affiliated to Anna University)
Rasipuram - 637 408, Namakkal Dist., Tamil Nadu.

Minutes of 3rd Academic Council Meeting

Venue : Conference Hall

Date: 29.11.2019

Sl.No.

Members


1. **Dr. M. Madheswaran – Chairman, Academic Council**
Principal,
Muthayammal Engineering College,
Rasipuram-637408.
2. **Dr. K. Gunasekaran - Secretary,**
Management Representative
3. **Dr. S. Usa – University Nominee**
Professor,
Department of Electrical and Electronics Engineering,
Anna University, Chennai.
4. **Dr. Mala John – University Nominee**
Professor,
Department of Electronics,
MIT Campus, Anna University, Chennai.
5. **Dr. Vela Murali – University Nominee**
Professor,
Department of Mechanical Engineering,
Anna University, Chennai.
6. **Dr. G. Sadashivappa – Academic Expert**
Professor,
Department Of Telecommunication,
RV College of Engineering, Bangalore.

7. **Dr. V. Sharmila – Academic Expert**
Professor,
Department Of Computer Science Engineering,
KSR College of Engineering.
8. **Mr. P. Elayamaran – Industry Expert**
General Manager – Operators,
Swadhika Foods,
Chennai.
9. **Dr. P. Suresh- Member**
Controller of Examinations,
Muthayammal Engineering College,
Rasipuram-637408.
10. **Dr. R. Senthilkumar - Medical Expert**
Doctor.
11. **Mr. B. Baskar**
Lawyer.
12. **Dr. R. Ramar - Member**
Dean - R&D.
13. **Dr. S. Sundaram - Member**
Dean - TL.
14. **Dr. B. Gopi - Member**
Dean - PAC.
15. **Dr. N. Suthanthira Vanitha - Member**
Dean - Quality Assurance.
16. **Dr. G. Sudaramozhi - Member**
Dean - Science and Humanities.
17. **Dr. V. Rajendran - Member**
HoD – Civil Engineering.

Attested

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18. **Dr. R. Thanigaivelan - Member**
HoD – Mechanical Engineering.
19. **Dr. S. Saravanan - Member**
HoD – Electrical and Electronics Engineering.
20. **Dr. V. Saravanakumar - Member**
HoD – Electronics and Communication Engineering.
21. **Dr. G. Kavitha - Member**
HoD – Computer Science Engineering.
22. **Dr. E. Punarselvam - Member**
HoD – Information Technology.
23. **Dr. N. Saravanan - Member**
HoD – Biotech and Chemical Engineering.
24. **Dr. S.G. Saju Simon - Member**
HoD – Biomedical Engineering and Medical Electronics Engineering.
25. **Dr. K. Premkumar - Member**
HoD – Master of Business Applications.
26. **Dr. S. Lavanya - Member**
Professor,
Computer Science Engineering,
Nominee of Academic Council Chairman.
27. **Dr. G. Vijayakumar - Member**
Associate Professor, Electrical and Electronics Engineering,
Nominee of Academic Council Chairman.
28. **Mr. T. Aravind - Member**
Assistant Professor,
Computer Science Engineering,
Nominee of Academic Council Chairman.

Attested

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29. **Mr. S. Boobalan - Member**
Alumni.
30. **Mr. G. Raghul - Member**
Student.
31. **Mr. S. Mohammad Ovysi - Member**
Student.
32. **Mr. A. Cibi - Member**
Student.

Minutes of Meeting

1. The Chairman welcomed all the members for the First Academic Council Meeting on 29.11.2019.

Agenda:

Institutional Development

- a) Institution b) Faculty c) Students d) MoUs

NBA Accreditation: Currently four BE/BTech programmes are accredited by National Board of Accreditation.

NAAC Accreditation: Muthayammal Engineering College is accredited with 'B' grade for 5 years by NAAC in March 2016

Ranking: Ranking of Muthayammal Engineering College by various sectors like NIRF, ARIIA, AICTE, IIC etc under various categories

The members appreciated the institutional developmental activities.

Agenda:

To consider and approve the introduction of new courses, increase and reduction in intake as given below:

Attested

**PRINCIPAL,
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TAMILNADU.**

a) New courses proposed

Introduction of three BE, one B.Tech and one MCA Degree programmes as mentioned below from the academic year 2020-21 onwards to the approval from AICTE and Anna University, Chennai.

- | | |
|--|-------------|
| 1. B.E – Mechatronics Engineering | – Intake 60 |
| 2. B.E – Robotics and Automation | – Intake 30 |
| 3. B.E – Cyber Security | – Intake 30 |
| 4. B.Tech – Artificial Intelligence and Data Science | – Intake 60 |
| 5. MCA | – Intake 60 |

b) Course intake increase

1. B.E - CSE – Increases in intake from 120 to 180

c) Course intake reduction

- | | |
|----------------------------------|---------------------------------------|
| 1. B.E – Mechanical Engineering | – Reduction in intake from 150 to 120 |
| 2. B.E – Medical Electronics | – Reduction in intake from 60 to 30 |
| 3. B.E – Civil Engineering | – Reduction in intake from 90 to 60 |
| 4. B.Tech – Chemical Engineering | – Reduction in intake from 60 to 30 |

Resolution:

Resolved to approve the introduction of new courses, increase and reduction in intake as mentioned above.

Agenda:

The Board of Studies in Science and Humanities recommended the UG – B.E/B.Tech Regulation 2019. Scheme and syllabi of subjects belongs to baskets of Humanities Social Sciences (HS) and Basic Sciences (BS) for all the B.E/B.Tech degree of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

- (i) That the UG - B.E/B.Tech Regulations 2019, scheme and syllabi for belongs to baskets of Humanities and Social Sciences (HS) and Basic Sciences for all the B.E/B.Tech degree programmes of 2019 regulations under Choice Based Credit System (CBSC) as in Appendix I and Appendix II be approved and
- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations

Agenda:

The Board of Studies in Civil Engineering recommended the scheme and syllabi of subjects belongs to basket of Engineering Sciences (ES), List of subjects belongs to basket of Professional

Core (PC), Professional Elective (PE) and Employability Enhancement Courses (EEC) for the B.E – Civil Engineering degree programme of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development..

Resolution:

The standing committee recommends and Dr. V. Rajendran, HoD – Civil Engineering has moved the following.

- (i) That the Grouping of new courses, Model curriculum and scheme & syllabi for Engineering Sciences (ES) category. List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of B.E – Civil Engineering Programme as in Appendix II be approved and
- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Mechanical Engineering recommended the scheme and syllabi of new subjects belonging to basket of Engineering Sciences (ES). List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the B.E – Mechanical Engineering degree programme of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. R. Thanigaivelan, HoD – Mechanical Engineering has moved the following.

- (i) That the Grouping of new courses, Model curriculum and scheme & syllabi for Engineering Sciences (ES) category. List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of B.E – Mechanical Engineering Programme as in Appendix III be approved and
- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Electrical and Electronics Engineering recommended the scheme and syllabi of new subjects belonging to basket of Engineering Sciences (ES). List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the B.E – Electrical and Electronics Engineering degree programme of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. S. Saravanan, HoD – Electrical and Electronics Engineering has moved the following.

- (i) That the Groping of new courses, Model curriculum and scheme & syllabi for Engineering Sciences (ES) category. List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of B.E – Mechanical Engineering Programme as in Appendix IV be approved and
- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Electronics and Communication Engineering recommended the scheme and syllabi of new subjects belonging to basket of Engineering Sciences (ES). List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the B.E – Electronics and Communication Engineering degree programme of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. U. Saravanakumar, HoD – Electronics and Communication Engineering has moved the following.

- (i) That the Groping of new courses, Model curriculum and scheme & syllabi for Engineering Sciences (ES) category. List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of B.E – Electronics

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and Communication Engineering Programme as in Appendix V be approved and

- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Computer Science Engineering recommended the scheme and syllabi of new subjects belonging to basket of Engineering Sciences (ES). List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the B.E – Electronics and Communication Engineering degree programme of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. G. Kavitha, HoD – Computer Science Engineering has moved the following.

- (i) That the Grouping of new courses, Model curriculum and scheme & syllabi for Engineering Sciences (ES) category. List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of B.E – Computer Science Engineering Programme as in Appendix VI be approved and
- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Information Technology recommended the scheme and syllabi of new subjects belonging to basket of Engineering Sciences (ES). List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the B.Tech – Information Technology degree programme of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. E. Punarselfam, HoD – Information Technology has moved the following.

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- (i) That the Grouping of new courses, Model curriculum and scheme & syllabi for Engineering Sciences (ES) category. List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of B.Tech – Information Technology Programme as in Appendix VII be approved and
- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Bio-Medical Engineering recommended the scheme and syllabi of new subjects belonging to basket of Engineering Sciences (ES). List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the B.E – Bio Medical Engineering degree programme of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. S. G. Saju Simon, HoD – Bio Medical Engineering has moved the following.

- (i) That the Grouping of new courses, Model curriculum and scheme & syllabi for Engineering Sciences (ES) category. List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of B.E – Bio Medical Engineering Programme as in Appendix VIII be approved and
- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Medical Electronics Engineering recommended the scheme and syllabi of new subjects belonging to basket of Engineering Sciences (ES). List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the B.E – Medical Electronics Engineering degree programme of 2019

regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. S. G. Saju Simon, HoD – Medical Electronics Engineering has moved the following.

- (i) That the Grouping of new courses, Model curriculum and scheme & syllabi for Engineering Sciences (ES) category. List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of B.E – Medical Electronics Engineering Programme as in Appendix IX be approved and
- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Bio Technology recommended the scheme and syllabi of new subjects belonging to basket of Engineering Sciences (ES). List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the B.Tech – Bio Technology degree programme of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. N. Saravanan, HoD – Bio Technology has moved the following.

- (i) That the Grouping of new courses, Model curriculum and scheme & syllabi for Engineering Sciences (ES) category. List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of B.Tech – Bio Technology Programme as in Appendix X be approved and
- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Chemical Engineering recommended the scheme and syllabi of new subjects belonging to basket of Engineering Sciences (ES). List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the B.Tech – Chemical Engineering degree programme of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. N. Saravanan, HoD – Chemical Engineering has moved the following.

- (i) That the Grouping of new courses, Model curriculum and scheme & syllabi for Engineering Sciences (ES) category. List of subjects belongs to basket of Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of B.Tech – Chemical Engineering Programme as in Appendix XI be approved and
- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Mechanical Engineering recommended the PG – ME regulations 2019, scheme and syllabi of subjects belonging to basket of Foundation Courses (FC), Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the M.E – CAD/CAM degree programme of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. R. Thanigaivelan, HoD – Mechanical Engineering has moved the following.

- (i) That the 2019 regulations of M.E programmes, Grouping of courses, Model curriculum and scheme & syllabi for Foundation Courses (FC), Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of M.E – CAD/CAM Programme as in Appendix XIII be approved and

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- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Electrical and Electronics Engineering recommended the scheme and syllabi of new subjects belonging to basket of Foundation Courses (FC), Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the M.E – Power System degree programme of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. S. Saravanan, HoD – Electrical and Electronics Engineering has moved the following.

- (i) That the 2019 regulations of M.E programmes, Grouping of courses, Model curriculum and scheme & syllabi for Foundation Courses (FC), Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of M.E – Power System programme as in Appendix XIV be approved and
- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Electronics and Communication Engineering recommended the scheme and syllabi of new subjects belonging to basket of Foundation Courses (FC), Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the M.E – VLSI Design and M.E – Communication Systems degree programmes of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. V. Saravanakumar, HoD – Electronics and Communication Engineering has moved the following.

- (i) That the 2019 regulations of M.E programmes, Grouping of courses, Model curriculum and scheme & syllabi for Foundation Courses (FC),

Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of M.E – VLSI Design M.E – Communication Systems degree programmes as in Appendix XV be approved and

- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Computer Science Engineering recommended the scheme and syllabi of subjects belongs to basket of Foundation Courses (FC), Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the M.E – Computer Science Engineering degree programme of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Resolution:

The standing committee recommends and Dr. G. Kavitha, HoD – Computer Science Engineering has moved the following.

- (i) That the 2019 regulations of M.E programmes, Grouping of courses, Model curriculum and scheme & syllabi for Foundation Courses (FC), Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of M.E – Computer Science Engineering programme as in Appendix XVII be approved and
- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Agenda:

The Board of Studies in Master of Business Administration recommended the MBA 2019 regulations, scheme and syllabi of subjects belongs to basket of Foundation Courses (FC), Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) for the MBA degree programme of 2019 regulations under Choice Based Credit System (CBCS) and these courses focus on employability/entrepreneurship/skill development.

Attested

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Resolution:

The standing committee recommends and Dr. K. Premkumar, HoD – Master of Business Administration has moved the following.

- (i) That the 2019 regulations of MBA programmes, Grouping of courses, Model curriculum and scheme & syllabi for Foundation Courses (FC), Professional Core (PC), Professional Elective (PE) and Employability Enhancement of Courses (EEC) of 2019 regulations of MBA Programme as in Appendix XIX be approved and
- (ii) That this takes effect for the batches of students admitted in 2019 – 2020 and subsequently under 2019 regulations.

Any other points

- Value added courses imparting knowledge on recent technical advancements may be provided to the students.
- Internship for students may be provided for all the students.

The Chairman thanked all the committee Members.

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Attested

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TAMILNADU.



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Rasipuram - 637 408, Namakkal Dist., Tamil Nadu.

Minutes of 2nd Academic Council Meeting

Venue : Conference Hall

Date: 23.02.2018

- | Sl.No. | Members |
|--------|---|
| 1. | Dr. S.Nirmala - Chairman, Academic Council
Principal
Muthayammal Engineering College,
Rasipuram-637408. |
| 2. | Dr. K.Gunasekaran - Secretary
Management Representative
Muthayammal Engineering College,
Rasipuram-637408. |
| 3. | Dr. K.Shanthi - University Nominee
Professor,
Department of Chemistry,
Anna University,
Chennai-600 025. |
| 4. | Dr. J.Prakash - University Nominee
Professor,
Department of Instrumentation,
Anna University,
Chennai-600 025. |
| 5. | Dr. T.P.Saravanabava - University Nominee
Professor,
Department of Computer Science and Engineering,
Anna University,
Chennai-600 025. |

Attested

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6. **Dr. R.Manoharan – Academic Expert**
Professor,
Department of Computer Science and Engineering,
Pondicherry Engineering College,
Pondicherry.
7. **Dr. D.Senthilkumar – Academic Expert**
Professor,
Department of Mechanical Engineering,
Sona College of Technology,
Salem.
8. **Dr. P.Suresh – Member**
Controller of Examinations,
Muthayammal Engineering College,
Rasipuram-637408.
9. **Dr. G. Sudarmozhi – Member**
Professor & Dean,
Department of Science and Humanities,
Muthayammal Engineering College,
Rasipuram-637408.
10. **Dr. G.Selvakumar - Member**
Dean,
Department Of Electronics,
Muthayammal Engineering College,
Rasipuram-637408.
11. **Dr. S.Sundaram - Member**
Dean,
Department Of Mechanical Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
12. **Dr. S.P.Umayal - Member**
Dean,
Department Of Electrical and Electronics Engineering,
Muthayammal Engineering College,
Rasipuram-637408.

Page 2 of 8 (**Minutes of 2nd Academic Council Meeting held on 23.02.2018**)

Attested


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TAMIL NADU

13. **Dr. K.Premkumar - Member**
Director / Academic,
Muthayammal Engineering College,
Rasipuram-637408.
14. **Dr. S.Saravanan - Member**
Head,
Department Of Electrical and Electronics Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
15. **Prof. R.Vijayalakshmi - Member**
Head,
Department of Computer Science and Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
16. **Prof. A.S.Prabakaran - Member**
Head,
Department of Information Technology,
Muthayammal Engineering College,
Rasipuram-637408.
17. **Prof. V.Rajendran - Member**
Head,
Department of Civil Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
18. **Prof. T.Kowsalya - Member**
Head,
Department of Electronics and Communication Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
19. **Prof. D.Jayavelu - Member**
Head,
Department of English,
Muthayammal Engineering College,
Rasipuram-637408.

Attested

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20. **Prof. S.Elavarasan - Member**
Head,
Department of Chemistry,
Muthayammal Engineering College,
Rasipuram-637408.
21. **Prof. J.Suresh kumar - Member**
Head,
Department of Mathematics,
Muthayammal Engineering College,
Rasipuram-637408.
22. **Dr. V.L.Raja - Member**
Associate Professor,
Department Of Mechanical Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
23. **Prof. P.M.Saravanan - Member**
Assistant Professor,
Department of Mathematics,
Muthayammal Engineering College,
Rasipuram-637408.
24. **Prof. C.Selvi - Member**
Associate Professor,
Department of Electronics and Communication Enginnering,
Muthayammal Engineering College,
Rasipuram-637408.
25. **Prof. T.Aravind - Member**
Assistant Professor,
Department of Computer Science and Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
26. **Dr. Sumathi Premkumar - Member**
Director
Department of Master of Business Administration
Muthayammal Engineering College,
Rasipuram-637408.

Attested

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27. **Mr. Sankar Sundaram - Industry Expert**
Director/ Mobius
28. **Dr. R.Senthilkumar - Medical Expert**
29. **Mr. B.Baskar - Lawyer**
30. **Mr. V.Dhinesh - Alumini**
Assistant Professor,
Department Of Electrical and Electronics Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
31. **Mr. N.Srinivasan - Alumini**
Assistant Professor,
Department Of Mechanical Engineering,
Muthayammal College of Engineering ,
Rasipuram-637408.


Minutes of Meeting

- The Chairman welcomed all the second Academic Council Meeting on 23.02.2018
- The Board of Studies in Civil Engineering recommended the scheme and syllabi of subjects belongs to basket of Professional Core (PC), Professional Electives (PE) and Employability Enhancement Courses (EEC) for the B.E - Civil Engineering degree programme of 2016 Regulations under Choice Based Credit System (CBCS)
- The standing committee recommends and Prof. V. Rajendaran, HoD / Civil Engineering will move the following :
 - i. That the scheme and syllabi for subjects belongs to baskets of Professional Core (PC), Professional Electives (PE) and Employability Enhancement Courses (EEC) for the B.E - Civil Engineering degree programme of 2016 Regulations under Choice Based Credit System (CBCS) as it appendix I (PP. 1 – 81) be approved and
 - ii. That this takes effect for the batches of students admitted in 2016 - 2017 and subsequently under 2016 regulations.
- The Board of Studies in Mechanical Engineering recommended the scheme and syllabi of subjects belongs to basket of Professional Core (PC), Professional Electives (PE) and Employability Enhancement Courses (EEC) for the B.E - Mechanical Engineering degree programme of 2016 Regulations under Choice Based Credit System (CBCS)
- The standing committee recommends and Dr. S.Sundaram, Dean / Mechanical Engineering will move the following :
 - i. That the scheme and syllabi for subjects belongs to baskets of Professional Core (PC), Professional Electives (PE) and Employability Enhancement Courses (EEC) for the B.E - Mechanical Engineering degree programme of 2016 Regulations under Choice Based Credit System (CBCS) as it appendix II (PP. 82 – 147) be approved and
 - ii. That this takes effect for the batches of students admitted in 2016 - 2017 and subsequently under 2016 regulations.
- The Board of Studies in Electrical and Electronics Engineering recommended the scheme and syllabi of subjects belongs to basket of Professional Core (PC), Professional Electives (PE) and Employability Enhancement Courses (EEC) for the B.E - Mechanical

Engineering degree programme of 2016 Regulations under Choice Based Credit System (CBCS)

- The standing committee recommends and Dr. S.Saravanan, HoD / Electrical and Electronics Engineering will move the following :
 - i. That the scheme and syllabi for subjects belongs to baskets of Professional Core (PC), Professional Electives (PE) and Employability Enhancement Courses (EEC) for the B.E - Electrical and Electronics Engineering degree programme of 2016 Regulations under Choice Based Credit System (CBCS) as it appendix III (PP. 148 – 238) be approved and
 - ii. That this takes effect for the batches of students admitted in 2016 - 2017 and subsequently under 2016 regulations.
- The Board of Studies in Electronics and Communication Engineering recommended the scheme and syllabi of subjects belongs to basket of Professional Core (PC), Professional Electives (PE) and Employability Enhancement Courses (EEC) for the B.E - Mechanical Engineering degree programme of 2016 Regulations under Choice Based Credit System (CBCS)
- The standing committee recommends and Dr. G.Selvakumar, HoD / Electronics and Communication Engineering will move the following :
 - i. That the scheme and syllabi for subjects belongs to baskets of Professional Core (PC), Professional Electives (PE) and Employability Enhancement Courses (EEC) for the B.E - Electronics and Communication Engineering degree programme of 2016 Regulations under Choice Based Credit System (CBCS) as it appendix IV (PP. 239 – 304) be approved and
 - ii. That this takes effect for the batches of students admitted in 2016 - 2017 and subsequently under 2016 regulations.
- The Board of Studies in Computer Science and Engineering recommended the scheme and syllabi of subjects belongs to basket of Professional Core (PC), Professional Electives (PE) and Employability Enhancement Courses (EEC) for the B.E - Computer Science and Engineering degree programme of 2016 Regulations under Choice Based Credit System (CBCS)

- The standing committee recommends and Prof. R.Vijayalakshmi, HoD / Computer Science and Engineering will move the following :
 - i. That the scheme and syllabi for subjects belongs to baskets of Professional Core (PC), Professional Electives (PE) and Employability Enhancement Courses (EEC) for the B.E - Electronics and Communication Engineering degree programme of 2016 Regulations under Choice Based Credit System (CBCS) as it appendix IV (PP. 305 – 376) be approved and
 - ii. That this takes effect for the batches of students admitted in 2016 - 2017 and subsequently under 2016 regulations.
 - The Board of Studies in Information Technology recommended the scheme and syllabi of subjects belongs to basket of Professional Core (PC), Professional Electives (PE) and Employability Enhancement Courses (EEC) for the B.Tech - Information Technology degree programme of 2016 Regulations under Choice Based Credit System (CBCS)
 - The standing committee recommends and Prof. A.S.Prabakaran, HoD / Information Technology will move the following :
 - i. That the scheme and syllabi for subjects belongs to baskets of Professional Core (PC), Professional Electives (PE) and Employability Enhancement Courses (EEC) for the B.Tech - Information Technology degree programme of 2016 Regulations under Choice Based Credit System (CBCS) as it appendix V (PP. 377 – 450) be approved and
 - ii. That this takes effect for the batches of students admitted in 2016 - 2017 and subsequently under 2016 regulations.
- The Chairman thanked all the committee members.


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KAKKAVERI - 637 408.
RASIPURAM TALUK, NAMAKKAL (DM)

Attested


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(Approved by AICTE, New Delhi, Accredited by NAAC, NBA & Affiliated to Anna University)
Rasipuram - 637 408, Namakkal Dist., Tamil Nadu.

Minutes of 1st Academic Council Meeting

Venue : Conference Hall

Date:05.11.2016

Sl.No.	Members
1.	Dr. S.Nirmala – Chairman, Academic Council, Principal, Muthayammal Engineering College, Rasipuram-637408.
2.	Prof. K.Gunasekaran- Secretary, Management Representative.
3.	Dr. K.Shanthi – University Nominee Professor, Department of Chemistry, Anna university.
4.	Dr. J.Prakash– University Nominee, Professor Department of Instrumentation Engineering, Anna university.
5.	Dr. T.P.Saravanabhava– University Nominee, Professor, Department of Computer Science and Engineering, Anna university.
6.	Dr. V.Palanisamy-Academic Expert Principal (Retd.), Government College of Technology, Coimbatore.

Attested

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7. **Dr. R. Manoharan - Academic Expert**
Professor,
Department of Computer Science and Engineering,
Pondicherry Engineering College,
Puducherry.
8. **Dr. P. Suresh - Academic Expert**
Dean/Mechanical Engineering,
Karpagam College of Engineering,
Coimbatore.
9. **Dr. G.Sudarmozhi - Member Secretary**
Dean/Science and Humanities,
Muthayammal Engineering College,
Rasipuram-637408.
10. **Prof. S.Elavarasan,**
HOD,
Department of Chemistry,
Muthayammal Engineering College,
Rasipuram-637408.
11. **Prof. D.Jayavelu,**
HOD,
Department of English,
Muthayammal Engineering College,
Rasipuram-637408.
12. **Prof. J.Sureshkumar,**
HOD,
Department of Mathematics,
Muthayammal Engineering College,
Rasipuram-637408.
13. **Prof. R.Vijayalakshmi,**
HOD,
Department of Computer Science and Engineering(UG),
Muthayammal Engineering College,
Rasipuram-637408.

14. **Dr. A.Padma,**
HOD,
Department of Computer Science and Engineering(PG),
Muthayammal Engineering College,
Rasipuram-637408.
15. **Prof. A.S.Prabakaran,**
HOD,
Department of Information Technology,
Muthayammal Engineering College,
Rasipuram-637408.
16. **Dr. S. Sundaram,**
Dean and HOD,
Department of Mechanical Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
17. **Dr. V.LRaja,**
Associate Professor,
Department of Mechanical Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
18. **Prof. V.Rajendran,**
HOD,
Department of Civil Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
19. **Dr.G.Selvakumar,**
Dean and HOD,
Department of Electronics and Communication Engineering(PG),
Muthayammal Engineering College,
Rasipuram-637408.
20. **Prof. T.Kowsalya,**
HOD,
Department of Electronics and Communication Engineering(UG),
Muthayammal Engineering College,

Attested

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TAMILNADU,

Rasipuram-637408.

21. **Dr.S.Saravanan,**
HOD,
Department of Electrical and Electronics Engineering(UG),
Muthayammal Engineering College,
Rasipuram-637408.
22. **Dr.S.P.Umayal,**
Dean,
Department of Electrical and Electronics Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
23. **Dr. Sumathi Premkumar,**
HOD,
Department of Master of Business Administration,
Muthayammal Engineering College,
Rasipuram-637408.
24. **Dr. P.Santhi,**
Controller of Examinations,
Muthayammal Engineering College,
Rasipuram-637408.
25. **Mr. Sankar Sundaram -Industry Expert**
Director-Mobius
26. **Dr. R.Senthilkumar - Medical Expert**
27. **Mr. B.Baskar - Lawyer**
28. **Mr.Karthikeyan Chinnathambi-Alumni**
Technical lead-Tech Mahendra,
Bangalore.
29. **Mr. M.Vinoth - Alumni**
Senior Engineer,
Breaks India Limited,
Chennai.
30. **Mr. P.M.Saravanan,**
Assistant Professor,

Department of Mathematics,
Muthayammal Engineering College,
Rasipuram-637408.

31. **Dr.K.Prem kumar,**
Academic Director.
32. **Ms.C.Selvi,**
Associate Professor,
Department of Electronics and Communication Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
33. **Dr.M. Sayeekumar,**
Professor,
Department of Computer Science and Engineering,
Muthayammal Engineering College,
Rasipuram-637408.
34. **Mr.S.Mohammed Ebrahim - Alumni**

Attested

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TAMILNADU.

Minutes of Meeting

- The Chairman welcomed all the members for the First Academic council Meeting held on 05/11/2016.
- Dr. G. Sudarmozhi, Dean/Science and Humanities, moved the regulations 2016 of all B.E/B.Tech programmes syllabi of the courses in Humanities and Social Sciences(HS) and Basic Sciences (BS) category of 2016 Regulations of all B.E/B.Tech programmes.
- Prof. V. Rajendran, Professor and Head, Department of Civil Engineering moved the Grouping of Courses Model curriculum and syllabi for Engineering Science(ES) Category 2016 Regulations of B.E Civil Engineering.
- Dr. S. Sundaram, Dean/Mechanical Engineering moved the Grouping of Courses, Model Curriculum and syllabi for Engineering Science(ES) Category of 2016 Regulations of B.E Mechanical Engineering.
- Dr. S. Saravanan, Professor and Head, Department of Electrical and Electronics Engineering moved the Grouping of Courses, Model Curriculum and Scheme and syllabi for Engineering Science(ES) Category of 2016 Regulations of B.E Electrical and Electronics Engineering.
- Prof. T. Kowsalya, Professor and Head, Department of Electronics and Communication Engineering moved the Grouping of Courses, Model Curriculum and Scheme and syllabi for Engineering Science(ES) Category of 2016 Regulations of B.E Electronics and Communication Engineering.
- Prof. R. Vijayalakshmi, Professor and Head, Department of Computer Science and Engineering moved the Grouping of Courses, Model Curriculum and Scheme and syllabi for Engineering Science(ES) Category of 2016 Regulations of B.E Computer Science and Engineering.
- Prof. A. S. Prabakaran, Professor and Head, Department of Information Technology moved the Grouping of Courses, Model Curriculum and Scheme and syllabi for Engineering Science(ES) Category of 2016 Regulations of B.Tech Information Technology.
- Dr. V. L. Raja, Professor, Department of Mechanical Engineering moved the 2016 Regulations of M.E Programmes & Scheme and syllabi for M.E-CAD/CAM degree programme of 2016 Regulations.

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Attested

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- Dr. S. P. Umayal, Dean/Electrical Sciences, moved the Scheme and syllabi for the M.E- Power Electronics and Drives and M.E. Power Systems Engineering degree programme of 2016 Regulations.
- Dr. G. Selvakumar, Dean/Electronics Sciences, moved the Scheme and syllabi for the M.E- VLSI Design and M.E. Communication Systems degree programme of 2016 Regulations.
- Dr. A. Padma, Professor, Department of Computer Science and Engineering, moved the Scheme and syllabi for the M.E- Computer Science and Engineering degree programme of 2016 Regulations.
- Dr. Sumathi Premkumar, Director, Department of Management Studies, moved the 2016 Regulations of MBA, Scheme and syllabi for the Master of Business Administration degree programme of 2016 Regulations.
- And End Semester Examinations (ESE) Marks distribution of all B.E/B.Tech, M.E and MBA Degree Programmes of 2016 Regulations.

J. Nirmala
PRINCIPAL
MUTHAYAMMAL ENGINEERING COLLEGE
KAKKAVERI - 637 408.
RASIPURAM TALUK, NAMAKKAL (Dt)

Attested

PRINCIPAL,
MUTHAYAMMAL ENGINEERING COLLEGE
(AUTONOMOUS)
RASIPURAM-637 408, NAMAKKAL Dist.
TAMILNADU.