Minutes of the Academic Council Meeting on 29/11/2019

Venue: Conference Hall

- 1. The Chairman welcomed all for the third Academic Council meeting held on 29/11/2019.
- 2. The Board of Studies in Science and Humanities recommended UG B.E/B.Tech Regulation 2019, Scheme and Syllabi of Subjects belongs to baskets of Humanities and Social Sciences(HS) and Basic Sciences(BS) for all the B.E/B.Tech degree Programmes of 2019 regulations under Choice Based Credit System(CBCS).

The Standing Committee recommends and Dr.G.Sudarmozhi, Dean/S&H has moved the following:

- That the UG B.E/B.Tech Regulations 2019, Scheme and Syllabi for subjects belongs to baskets of Humanities and Social Sciences(HS) and Basic Sciences(BS) for all the B.E/B.Tech degree Programmes of 2019 regulations under Choice Based Credit System(CBCS) as in Appendix I (PP.01-13) and Appendix II(PP.14-65) be approved and
- That this takes effect for thr batches of students admitted in 2019-2020 and subsequently (ii) under 2019 regulations.
- 3. The Board of Studies in Civil Engineering recommended the Scheme and Syllabi of Subjects belongs to baskets 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 Programmes of 2019 regulations under Choice Based Credit System(CBCS).

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

- That the Grouping of Courses, Model Curriculum, Scheme and Syllabi for Engineering Sciences (ES) category, List of Subjects belongs to basket of Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) of 2019 regulations of B.E - Civil Engineering degree Programme as in Appendix II(PP.14-105) be approved and
- (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.
- 4. The Board of Studies in Mechanical Engineering recommended the Scheme and Syllabi of Subjects belongs to baskets 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 -Mechanical Engineering degree Programmes of 2019 regulations under Choice Based Credit System

The Standing Committee recommends and Dr.R.Thanaigaivelan, HOD/Mechanical has moved the following:

- That the Grouping of Courses, Model Curriculum, Scheme and Syllabi for Engineering (i) Sciences (ES) category, List of Subjects belongs to basket of Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) of 2019 regulations of B.E – Mechanical Engineering Programme as in Appendix III(PP.106-114) be approved and
- That this takes effect for the batches of students admitted in 2019-2020 and subsequently (ii) under 2019 regulations.
- 5. The Board of Studies in Electrical and Electronics Engineering recommended the Scheme and Syllabi of Subjects belongs to baskets 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 - Electrical and Electronics Engineering degree Programmes of 2019 regulations under Choice Based Credit System(CBCS).

The Standing Committee recommends and Dr.S.Saravanan, HOD/ Electrical and Electronics Engineering has moved the following:

- (i) That the Grouping of Courses, Model Curriculum, Scheme and Syllabi for Engineering Sciences (ES) category, List of Subjects belongs to basket of Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) of 2019 regulations of B.E Electrical and Electronics Engineering Programme as in Appendix IV(PP.115-123) be approved and
- (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.
- 6. The Board of Studies in Electronics and Communication Engineering recommended the Scheme and Syllabi of Subjects belongs to baskets 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 Electronics and Communication Engineering degree Programmes of 2019 regulations under Choice Based Credit System(CBCS).

The Standing Committee recommends and Dr.U.Saravanakumar, HOD/ Electronics and Communication Engineering has moved the following:

- (i) That the Grouping of Courses, Model Curriculum, Scheme and Syllabi for Engineering Sciences (ES) category, List of Subjects belongs to basket of Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) of 2019 regulations of B.E Electronics and Communication Engineering Programme as in Appendix V(PP.124-133) be approved and
- (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.
- 7. The Board of Studies in Computer Science and Engineering recommended the Scheme and Syllabi of Subjects belongs to baskets 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 Computer Science and Engineering degree Programmes of 2019 regulations under Choice Based Credit System(CBCS).

The Standing Committee recommends and Dr.G.Kavitha, HOD/ Computer Science and Engineering has moved the following:

- (i) That the Grouping of Courses, Model Curriculum, Scheme and Syllabi for Engineering Sciences (ES) category, List of Subjects belongs to basket of Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) of 2019 regulations of B.E Computer Science and Engineering Programme as in Appendix VI(PP.134-142) be approved and
- (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.
- 8. The Board of Studies in Information Technology recommended the Scheme and Syllabi of Subjects belongs to baskets 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.Tech Information Technology degree Programmes of 2019 regulations under Choice Based Credit System(CBCS).

The Standing Committee recommends and Dr.E.Punarselvam, HOD/ Information Technology has moved the following:

- (i) That the Grouping of Courses, Model Curriculum, Scheme and Syllabi for Engineering Sciences (ES) category, List of Subjects belongs to basket of Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) of 2019 regulations of B.Tech Information Technology Programme as in Appendix VII(PP.143-152) be approved and
- (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.
- 9. The Board of Studies in Biomedical Engineering recommended the Scheme and Syllabi of Subjects belongs to baskets 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 Biomedical Engineering degree Programmes of 2019 regulations under Choice Based Credit System(CBCS).

The Standing Committee recommends and Dr.S.G.Saju Simon, HOD/ Medical Electronics has moved the following:

- (i) That the Grouping of Courses, Model Curriculum, Scheme and Syllabi for Engineering Sciences (ES) category, List of Subjects belongs to basket of Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) of 2019 regulations of B.E Biomedical Engineering Programme as in Appendix VIII(PP.153-166) be approved and
- (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.
- 10. The Board of Studies in Medical Electronics recommended the Scheme and Syllabi of Subjects belongs to baskets 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 Medical Electronics Engineering degree Programmes of 2019 regulations under Choice Based Credit System(CBCS).

The Standing Committee recommends and Dr.S.G.Saju Simon, HOD/ Medical Electronics has moved the following:

- (i) That the Grouping of Courses, Model Curriculum, Scheme and Syllabi for Engineering Sciences (ES) category, List of Subjects belongs to basket of Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) of 2019 regulations of B.E. Medical Electronics Engineering Programme as in Appendix IX(PP.167-180) be approved and
- (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.
- 11. The Board of Studies in Biotechnology recommended the Scheme and Syllabi of Subjects belongs to baskets 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.Tech Biotechnology degree Programmes of 2019 regulations under Choice Based Credit System(CBCS). The Standing Committee recommends and Dr.N.Saravanan, HOD/ Biotechnology has moved the following:
 - (i) That the Grouping of Courses, Model Curriculum, Scheme and Syllabi for Engineering Sciences (ES) category, List of Subjects belongs to basket of Professional Core(PC),

- Professional Elective(PE) and Employability Enhancement Courses(EEC) of 2019 regulations of B.Tech Biotechnology Programme as in Appendix X(PP.181-189) be approved and
- (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.
- 12. The Board of Studies in Chemical Engineering recommended the Scheme and Syllabi of Subjects belongs to baskets 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.Tech Chemical Engineering degree Programmes of 2019 regulations under Choice Based Credit System(CBCS).
 - The Standing Committee recommends and Dr.N.Saravanan, HOD/ Biotechnology has moved the following:
 - (i) That the Grouping of Courses, Model Curriculum, Scheme and Syllabi for Engineering Sciences (ES) category, List of Subjects belongs to basket of Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) of 2019 regulations of B.Tech Chemical Engineering Programme as in Appendix XI(PP.190-199) be approved and
 - (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.
- 13. The Board of Studies in Mechanical Engineering recommended the PG-ME Regulations 2019, Scheme and Syllabi of Subjects belongs to baskets of Foundation Courses (FC), Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) for the M.E CAD/CAM degree Programmes of 2019 regulations under Choice Based Credit System(CBCS). The Standing Committee recommends and Dr.R.Thanigaivelan, HOD/ Mechanical has moved the following:
 - (i) That the 2019 Regulations of M.E programmes, Grouping of Courses, Model Curriculum, Scheme and Syllabi for Foundation Courses (FC), Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) category of 2019 regulations of M.E CAD/CAM Programme as in Appendix XII(PP.200-210) & Appendix XIII(PP.212-255) be approved and
 - (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.
- 14. The Board of Studies in Electrical and Electronics Engineering recommended the Scheme and Syllabi of Subjects belongs to baskets of Foundation Courses (FC), Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) for the M.E Power Systems Engineering degree Programmes of 2019 regulations under Choice Based Credit System(CBCS).
 - 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, Scheme and Syllabi for Foundation Courses (FC), Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) category of 2019 regulations of M.E Power Systems Engineering Programme as in Appendix XIV(PP.256-321) be approved and

- (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.
- 15. The Board of Studies in Electronics and Communication Engineering recommended the Scheme and Syllabi of Subjects belongs to baskets of Foundation Courses (FC), Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) for the M.E VLSI design and M.E- Communications Systems degree Programmes of 2019 regulations under Choice Based Credit System(CBCS).
 - The Standing Committee recommends and Dr.U.Saravanakumar, HOD/ Electronics and Communication Engineering has moved the following:
 - (i) That the 2019 Regulations of M.E programmes, Grouping of Courses, Model Curriculum, Scheme and Syllabi for Foundation Courses (FC), Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) category of 2019 regulations of M.E VLSI design and M.E- Communications Systems Programme as in Appendix XV(PP.322-376) & Appendix XVI(PP.377-429) be approved and
 - (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.
- 16. The Board of Studies in Computer Science and Engineering recommended the Scheme and Syllabi of Subjects belongs to baskets of Foundation Courses (FC), Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) for the M.E Computer Science and Engineering degree Programmes of 2019 regulations under Choice Based Credit System(CBCS). The Standing Committee recommends and Dr.G.Kavitha, HOD/ Computer Science and Engineering has moved the following:
 - (i) That the 2019 Regulations of M.E programmes, Grouping of Courses, Model Curriculum, Scheme and Syllabi for Foundation Courses (FC), Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) category of 2019 regulations of M.E Computer Science and Engineering Programme as in Appendix XVII(PP.430-472) be approved and
 - (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.
- 17. The Board of Studies in Master of Business Administration recommended MBA 2019 Regulations, the Scheme and Syllabi of Subjects belongs to baskets of Foundation Courses (FC), Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) for MBA degree Programmes of 2019 regulations under Choice Based Credit System(CBCS).

The Standing Committee recommends and Dr.K.Premkumar, HOD/ MBA has moved the following:

- (i) That the 2019 Regulations of MBA programmes, Grouping of Courses, Model Curriculum, Scheme and Syllabi for Foundation Courses (FC), Professional Core(PC), Professional Elective(PE) and Employability Enhancement Courses(EEC) category of 2019 regulations of MBA Programme as in Appendix XVIII(PP.473-483) & Appendix XIX(PP.484-558) be approved and
- (ii) That this takes effect for the batches of students admitted in 2019-2020 and subsequently under 2019 regulations.

The Chairman thanked all the Committee Members.