

1.3.3 Percentage of programmes that have components of field projects / research projects / internships during the last five years.

Minutes of 4th ,5th Academic Council & BOS R2018 & R2022

[1.3.3 / Link 1.1](#)

Regulation 2018 & 2022

[1.3.3 / Link 1.2](#)

Sample Evaluated PG - Project Report - 1

[1.3.3 / Link 1.3](#)

Sample Evaluated PG - Project Report - 2

[1.3.3 / Link 1.4](#)

Sample/Reference Inclusion of Internship in R2018-UG

Regulations Page No. iii

4.8 Internship

The Industrial / Practical Training / Internship / Summer Project shall carry 100 marks and shall be evaluated through continuous assessment only. At the end of Industrial / Practical training / Internship / Summer Project, the student shall submit a detailed report on the training undergone and a certificate from the organization concerned. The evaluation will be made based on this report and Viva-voce Examination, conducted internally by a three member Departmental Committee constituted by the HOD. Certificates (issued by the Organization) submitted by the student shall be attached to the mark list and sent to COE by the HOD with due recommendations. The training will appear in the list of Value Added Courses in the Grade Sheet with the credits (additional/extra credits) obtained.

4.9 Credit Assignment

Each course is assigned certain number of credits based on the following

Contact period per week	CREDITS
1 Lecture Period	1
1 Tutorial Periods	1
2 Practical Periods (Laboratory / Seminar / Project Work / Mini Project/ Internship etc.)	1

Sample/Reference of 4th Academic Council

Approval of R2018 Academic Council Page No. iii

ITEM NO. 1: TO CONSIDER AND APPROVE 2018 REGULATIONS, RULES OF EXAMINATIONS AND QUESTION PAPER PATTERN FOR UG (FULLTIME & PART TIME) AND PG (FULL TIME & PART TIME) PROGRAMMES.

ITEM NO 1.1: Dr. G.Vimala Rosaline, Principal & Chairman of the Academic Council recommended and Dr. S.Prakash, Controller of Examinations moved the 2018 Regulation for U.G (Full Time) and P.G. (Full Time & Part Time) programmes.

UG PROGRAMMES:

- B.E. Civil Engineering (FT)
- B.E. Computer Science and Engineering (FT)
- B.E. Electronics and Communication Engineering (FT)
- B.E. Electrical and Electronics Engineering (FT)
- B.E. Mechanical Engineering (FT)
- B.E. Metallurgical Engineering (FT)

Sample/Reference of Internship in R2022-UG

Regulations Page No. iii

4.9 Internship/Industrial Training

The students may undergo Industrial training for a period as specified in the Curriculum during the ~~summer / winter~~ 6th Semester vacation. In this case, the training has to be undergone continuously for a period of at least **four weeks** in an organization. The students may undergo Internship at a Research organization / University/ Industry (after due approval from the Head of the Institution) for the period prescribed in the curriculum during the ~~summer / winter vacation~~ 6th Semester vacation, in lieu of Industrial training. Attendance Certificate mentioning the period of Industrial Training / Internship and signed by the competent authority of the industry, shall be submitted to the Head of the Department.

Sample/Reference of 5th Academic Council

Approval of R2022 Academic Council Page No. iii

ITEM NO. 5: TO CONSIDER AND APPROVE 2022 REGULATIONS FOR UG (FULL TIME) & PART TIME) AND PG (FULL TIME) PROGRAMMES.

Dr.R.Malayalamurthi, Principal & Chairman of the Academic Council recommended and Dr.K.Sudha, Controller of Examinations moved the 2022 regulations for UG (Full Time and Part Time) and PG (Full Time) Programmes.

UG PROGRAMMES :

- B.E Civil Engineering (FT & PT)
- B.E Computer Science and Engineering (FT)
- B.E Electronics and Communication Engineering (FT & PT)
- B.E Electrical and Electronics Engineering (FT & PT)
- B.E Mechanical Engineering (FT & PT)
- B.E Metallurgical Engineering (FT)

PG PROGRAMMES :

- M.E. Structural Engineering
- M.E Communication Systems
- M.E. Power Electronics and Drives
- M.E. Computer Aided Design
- M.E Thermal Engineering
- M.E Welding Technology

The Academic Council resolved to approve 2022 regulations for UG (Full Time and Part Time) and PG (Full Time) Programmes. as given in **Annexure V**.



Sample/Reference of PG – R2018 Regulation

Regulation R2018 – Page iv

8.3 MINI PROJECT

Mini project will be evaluated by departmental committee

8.4 PROJECT WORK / THESIS / DISSERTATION

8.4.1 For the Phase-I Dissertation work and viva-voce examination, the maximum marks shall be 200, comprising 80 marks for internal assessment and 120 marks for the end semester examination.

8.4.2 For the Phase-II Dissertation work and viva-voce examination, the maximum marks shall be 400, comprising 160 marks for internal assessment and 240 marks for the end semester examination.

8.4.3 Project work / Thesis / Dissertation shall be carried out under the supervision of a qualified faculty in the Department concerned.

8.4.4 A candidate may, however, in certain cases, be permitted to work on the Dissertation in an Industrial/Research Organization, on the recommendations of Head of the department, with the approval of the Head of Institution. In such cases, the Dissertation work (Phase II) shall be jointly supervised by a supervisor of the department and an Engineer/Scientist from the Organization, and the student should meet the supervisor periodically and attend the review for evaluating the progress. Candidates who undergo

Sample/Reference of PG – R2018 Regulation

Regulation R2022 – Page iv

8.3 MINI PROJECT

Mini project will be evaluated by departmental committee

8.4 PROJECT WORK / THESIS / DISSERTATION



8.4.1 For the Phase-I Dissertation work and viva-voce examination, the maximum marks shall be 200, comprising 80 marks for internal assessment and 120 marks for the end semester examination.

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8.4.2 For the Phase-II Dissertation work and viva-voce examination, the maximum marks shall be 400, comprising 160 marks for internal assessment and 240 marks for the end semester examination.

Sample/Reference of Project Report (PG)

M.E., Project Report

<p>EXPERIMENTAL STUDIES ON ROTARY FRICTION WELDED UNS S30400 AND UNS S31803 TUBES</p> <p>DISSERTATION PHASE II</p> <p><i>Submitted by</i> SAVITHAROJA P REG.NO. 61772163005</p> <p><i>In partial fulfillment for the award of the degree of</i></p> <p>MASTER OF ENGINEERING IN WELDING TECHNOLOGY</p>  <p>DEPARTMENT OF METALLURGICAL ENGINEERING GOVERNMENT COLLEGE OF ENGINEERING SALEM - 636011 (An Autonomous Institution Affiliated to Anna University, Chennai) NOVEMBER 2023</p>	<p> DISSERTATION PHASE - I MARCH 2023</p> <p>THESIS SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD OF THE DEGREE OF MASTER OF ENGINEERING IN THERMAL ENGINEERING OF THE ANNA UNIVERSITY</p> <p><i>Submitted by</i> DIVAGARAN P Register No: 61772153201</p> <p><i>Under the Guidance of</i> Prof.M.PERIVASAMY.,M.E.,</p> <p>DEPARTMENT OF MECHANICAL ENGINEERING GOVERNMENT COLLEGE OF ENGINEERING (An Autonomous Institution Affiliated to Anna University, Chennai) Salem-636011</p>
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