

Annexure Y: Amendment in 2018 Regulations

Ref. No	Existing	To be changed as
11.1b	<p>B.E./B.Tech. The first and second Continuous Assessment Tests will be normally conducted at the mid and end of the semester respectively. Subsequently, the third Continuous Assessment Test will be conducted as improvement/re-test covering full syllabus. Each test carries maximum of 50 marks. Among the three tests, the best two test marks will be considered for the award of maximum of 40 marks.</p> <p>M.E./M.Tech./ MCA/M.Sc The first and second Continuous Assessment Tests will be normally conducted at the mid and end of the semester respectively. Subsequently, the third Continuous Assessment Test will be conducted as improvement/re-test covering full syllabus. Each test carries maximum of 50 marks. Among the three tests, the best two test marks will be considered for the award of maximum of 40 marks.</p>	<p>B.E./B.Tech. Three Tests will be conducted at regular intervals as per the schedule given in the academic calendar. Each test carries maximum of 50 marks. Among the three tests, the best two test marks will be considered for the award of test continuous assessment of 40 marks.</p> <p>M.E./M.Tech./MCA/M.Sc Three Tests will be conducted at regular intervals as per the schedule given in the academic calendar. Each test carries maximum of 50 marks. Among the three tests, the best two test marks will be considered for the award of 30 marks.</p>
11.3	<p>The first and second Continuous Assessment Tests will be normally conducted at the mid and end of the semester respectively. Subsequently, the third Continuous Assessment Test will be conducted as improvement/re-test covering full syllabus. Each test carries maximum of 50 marks. Among the three tests, the best two test marks will be considered for the award of maximum of 20 marks in theory component of the course. A test will be conducted for 20 marks in practical component. Average mark awarded for viva – voce, conduct of experiments, observation & results, record work in regular class works shall be reduced to 10 marks. The sum of these 50 Marks would be rounded to the nearest integer.</p>	<p>Three Tests will be conducted at regular intervals as per the schedule given in the academic calendar. Each test carries maximum of 50 marks. Among the three tests, the best two test marks will be considered for the award of maximum of 20 marks in theory component of the course. A test will be conducted for 20 marks in practical component. Average mark awarded for viva – voce, conduct of experiments, observation & results, record work in regular class works shall be reduced to 10 marks. The sum of these 50 Marks would be rounded to the nearest integer.</p>

Amendment in 2015 Regulations

Approved in 51st Academic Council	Change made and approved in 54th Academic Council	To be changed as
<p>Theory Course:</p> <p>Three Tests will be conducted as per the schedule given in the academic calendar. Each test carries maximum of 50 marks. Among the three tests, the best two test marks will be considered for the award of test continuous assessment of 40 marks.</p> <p>Theory Cum Practical Course:</p> <p>There shall be three tests: the first two tests (Maximum 50 marks for each test) will be from theory component and the third test (Maximum 50 Marks) will be for practical component. The sum of marks of first two tests shall be reduced to 20 Marks and the third test mark shall be reduced to 20 marks. Average mark awarded for viva – voce, conduct of experiments, observation & results, record work in regular class works shall be reduced to 10 marks. The sum of these 50 Marks would be rounded to the nearest integer.</p>	<p>The first and second Continuous Assessment Tests will be normally conducted at the mid and end of the semester respectively. Subsequently, the third Continuous Assessment Test will be conducted as improvement/re-test covering full syllabus. Each test carries maximum of 50 marks. Among the three tests, the best two test marks will be considered for the award of maximum of 40 marks in test component of theory courses and 20 marks in theory cum practical course.</p>	<p>Three Tests will be conducted at regular intervals as per the schedule given in the academic calendar. Each test carries maximum of 50 marks. Among the three tests, the best two test marks will be considered for the award of 40 marks in test component of theory courses and 20marks in theory component of theory cum practical courses.</p>

Annexure Z: Amendment in 2018 Regulations

Continuous Assessment Marks

Ref. No	Existing	To be changed as
11.1e	If a student fails in a theory course, the Continuous Assessment Marks already earned will be retained for subsequent reappearances.	A student who is absent or has failed in the end semester examinations in any theory course is permitted to appear for supplementary examination by retaining the Continuous Assessment already earned in the next two attempts of his/her choice. For further attempts, only the marks earned in the supplementary examination will be considered for passing the course as prescribed in the Scheme of Examinations (Minimum Marks for Pass).
11.3	If a student fails in a Theory-cum-Practical course, the Continuous Assessment Marks already earned will be retained for subsequent reappearances.	A student who is absent or has failed in the end semester examinations in any Theory-cum-Practical course is permitted to appear for supplementary examination by retaining the Continuous Assessment already earned in the next two attempts of his/her choice. For further attempts, only the marks earned in the supplementary examination will be considered for passing the course as prescribed in the Scheme of Examinations (Minimum Marks for Pass).

Annexure AB- Amendment in UG 2018 Regulations

Internship

Ref. No	Existing	To be changed as
4.6	<p>Every student is expected to undergo In-plant training in any industry/organization during the programme of study. Every 2 weeks of internship/training at industry is equivalent to 1 credit. The credit will be awarded to the student after the submission of internship/training report to the Head of the Department. The report will be evaluated by a team of faculty members nominated by the Head of the Department for awarding the grade. Based on the recommendation by the team, the student will be awarded credits and the results will be sent to The Controller of Examinations after the approval by the Head of the Department. The final semester project period at industry/research organization will not be considered as industrial training/internship. The maximum number of credits that can be earned from internship is limited to 2.</p>	<p>Each student has to undergo In-plant training or summer internship in an industry or at the institution. Two weeks of internship/training at industry/institution is equivalent to 1 credit. The credit will be awarded to the student after the submission of summer internship/industrial training report to the Head of the Department. The report will be evaluated by a team of faculty members nominated by the Head of the Department for awarding the grade. Based on the recommendation by the team, the student will be awarded credits and the results will be sent to The Controller of Examinations after the approval by the Head of the Department. Each student has to earn 2 credits through internship in order to be eligible for the award of the Degree. However it will not be considered for CGPA calculations.</p>