

AMENDMENTS IN UG REGULATIONS 2015 (11th Academic Council Meeting on 29.06.2019)

UNDER GRADUATE DEGREE PROGRAMMES	
Existing UG Regulations – 2015	Amended UG Regulations – 2015
<p>6.0 REGISTRATION</p> <p>6.9 No course shall be offered by a department unless a minimum of 5 students are registered for that course.</p>	<p>6.0 REGISTRATION</p> <p>6.9 No course shall be offered by a department unless a minimum of 10 students are registered for that course.</p>
<p>14.0 PASSING REQUIREMENTS</p> <p>i. A student shall be deemed to have passed a theory course, if the total marks secured by him/her (CA+ESE put together) is at least ($\mu - 1.8 \sigma$), or 50%, whichever is lower, where μ is the average mark of the students registered for the course and σ is the corresponding standard deviation. However, the student has to secure a minimum of 60% of μ in the End Semester Examination (ESE).</p>	<p>14.0 PASSING REQUIREMENTS</p> <p>i. A student shall be deemed to have passed a theory course, if the total marks secured by him/her (CA+ESE put together) is at least ($\mu - 1.8 \sigma$), or 50%, whichever is lower, where μ is the average mark of the students registered for the course and σ is the corresponding standard deviation. However, the student has to secure a minimum of 60% of μ or 50 % in the End Semester Examination (ESE), whichever is lower.</p>
<p>15.0 AWARD OF LETTER GRADES</p> <p>15.1 All assessments of a course will be done on absolute mark basis. Each student based on his/her performance will be awarded a final letter grade and grade point, based on the performance of the student relative to others who have registered for that particular course if the class strength is greater than or equal to 30.</p>	<p>15.0 AWARD OF LETTER GRADES</p> <p>15.1 All assessments of a course will be done on absolute mark basis. Each student based on his/her performance will be awarded a final letter grade and grade point, based on the performance of the student relative to others who have registered for that particular theory course.</p>
<p>15.1</p> <p>ii. The letter grade and grade point for all the courses other than theory / integrated courses including Elective courses (having strength less than 30) Laboratory courses, Industrial Training, Internship, In Plant Training, One credit courses, Mini Project and Project work shall be awarded by converting the marks obtained in that course in to a grade based on the guidelines detailed in clause 14 (ii) & Table-13.</p>	<p>15.1</p> <p>ii. The letter grade and grade point for other courses including Laboratory courses, Industrial Training, Internship, In Plant Training, One credit courses, Mini Project, Project work and Elective courses (having strength less than 25) shall be awarded by converting the marks obtained in that course in to a grade based on the guidelines detailed in clause 14 (ii) & Table-13.</p>

UNDER GRADUATE DEGREE PROGRAMMES

Existing UG Regulations – 2015

The class intervals (k) shall be evaluated for the purpose of awarding the grades by dividing the difference between highest mark secured (X) in a Course and the minimum pass mark by the total number of grades (O, A⁺, A, B⁺ and B).

$$k = \frac{X - 50}{5}$$

Amended UG Regulations – 2015

The class intervals (k) shall be evaluated for the purpose of awarding the grades by dividing the difference between highest mark secured (X) in a Course and the minimum pass mark by the total number of grades (O, A⁺, A, B⁺ and B). **However, if the class interval (k) is less than 7, then (k) will be considered as 7.**

$$k = \frac{X - 50}{5}$$

AMENDMENTS IN UG REGULATIONS 2019 (11th Academic Council Meeting on 29.06.2019)

UNDER GRADUATE DEGREE PROGRAMMES	
Existing UG Regulations – 2019	Amended UG Regulations – 2019
<p>15.0 AWARD OF LETTER GRADES</p> <p>15.1 All assessments of a course will be done on absolute mark basis. Each student based on his/her performance will be awarded a final letter grade and grade point, based on the performance of the student relative to others who have registered for that particular course if the class strength is greater than or equal to 30.</p>	<p>15.0 AWARD OF LETTER GRADES</p> <p>15.1 All assessments of a course will be done on absolute mark basis. Each student based on his/her performance will be awarded a final letter grade and grade point, based on the performance of the student relative to others who have registered for that particular theory course.</p>
<p>15.1</p> <p>ii. The letter grade and grade point for all the courses other than theory / integrated courses including Elective courses (having strength less than 30) Laboratory courses, Industrial Training, Internship, In Plant Training, One credit courses, Mini Project and Project work shall be awarded by converting the marks obtained in that course in to a grade based on the guidelines detailed in clause 14 (ii) & Table-13.</p> <p>The class intervals (k) shall be evaluated for the purpose of awarding the grades by dividing the difference between highest mark secured (X) in a Course and the minimum pass mark by the total number of grades (O, A⁺, A, B⁺ and B).</p> $k = \frac{X - 50}{5}$	<p>15.1</p> <p>ii. The letter grade and grade point for other courses including Laboratory courses, Industrial Training, Internship, In Plant Training, One credit courses, Mini Project, Project work and Elective courses (having strength less than 25) shall be awarded by converting the marks obtained in that course in to a grade based on the guidelines detailed in clause 14 (ii) & Table-13.</p> <p>The class intervals (k) shall be evaluated for the purpose of awarding the grades by dividing the difference between highest mark secured (X) in a Course and the minimum pass mark by the total number of grades (O, A⁺, A, B⁺ and B). However, if the class interval (k) is less than 7, then (k) will be considered as 7.</p> $k = \frac{X - 50}{5}$