

EVALUATION AND BASIS OF AWARD

1. Grading System:

Grade is the transformation of marks secured by a student through Continuous Assessment and University Assessment in a course. Grade point is the weightage allotted to each grade depending on the range of % marks awarded in a course. The grade points are the numerical equivalent of letter Grade as given below:

Table :- Conversation of Marks in to Grade Points in Credit System							Conversion of CGPA in to Grades shall be as follows					
Sr. No.	Grade Abbreviation	From	To	Status	Grade Point	Description	Sr. No.	Grade Abbreviation	From	To	Status	Description
1	O	90	100	Pass	10.00	Outstanding	1	O	7.5	10	Pass	First Class with Distinction
2	A+	80	89.99	Pass	9.00	Excellent	2	A	6.5	7.49	Pass	First Class
3	A	70	79.99	Pass	8.00	Very Good	3	B	5.5	6.49	Pass	Second Class
4	B+	60	69.99	Pass	7.00	Good	4	C	4	5.49	Pass	Pass Class
5	B	50	59.99	Pass	6.00	Above Average	5	F	0	3.99	Fail	Fail
6	C	45	49.99	Pass	5.00	Average						
7	P	40	44.99	Pass	4.00	Pass						
8	F	0	39.99	Fail	0.00	Fail						

The Semester Grade Point Average (SGPA) is the ratio of sum of the product of the number of credits with the grade points scored by a student in all the courses taken by a student and the sum of the number of credits of all the courses undergone by a student, i.e.

$$\text{SGPA (S}_i\text{)} = \frac{\sum (C_i \times G_i)}{\sum C_i}$$

Where, C_i is the number of credits of the i th course G_i is the grade point scored by the student in the i th course.

The Cumulative Grade Point Average (CGPA) is also calculated in the same manner taking into account all the courses undergone by a student over all the semesters of a Programme, i.e.

$$\text{CGPA} = \frac{\sum (C_i \times S_i)}{\sum C_i}$$

Where, S_i is the SGPA of the i th semester C_i is the total number of credits in that semester. The SGPA and CGPA shall be rounded off to the nearest 2 decimal places.

2. Formula for conversion of equivalent percentage of CGPA:

$$\text{Percentage Marks} = (\text{CGPA} - 0.5) \times 10.$$