GRADING

UG Programme

Once the marks of the CIA and end-semester examinations for each of the course are evaluated, they will be added. The mark thus obtained will then be converted to the relevant letter grade, grade point as per the details given below:

RANGE OF MARKS	GRADE POINT	LETTER GRADE	DESCRIPTION
90-100	9.0-10.0	O	OUTSTANDING
80-89	8.0-8.9	D+	EXCELLENT
75-79	7.5-7.9	D	DISTINCTION
70-74	7.0-7.4	A+	VERY GOOD
60-69	6.0-6.9	A	GOOD
50-59	5.0-5.9	B	AVERAGE
40-49	4.0-4.9	C	SATISFACTORY
00-39	0.0	U	RE-APPEAR
ABSENT	0.0	AA	ABSENT

C_i = Credits earned for course i in any semester

G_i = Grade Point obtained for course i in any semester

n = refers to the semester in which such course were credited

For a Semester:

GRADE POINT AVERAGE [GPA] = $\Sigma_i\ C_i\ G_i\ /\ \Sigma_i\ C_i$

$$GPA = \frac{\text{Sum of the multiplication of grade points by the credits of the courses}}{\text{Sum of the credits of the courses in a semester}}$$

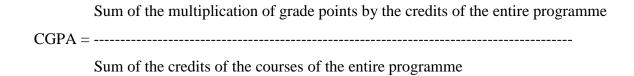**Classification of Successful candidates**

CGPA	GRADE	CLASSIFICATION OF FINAL RESULT
9.5 – 10.0	O+	First Class – Exemplary*
9.0 and above but below 9.5	O	
8.5 and above but below 9.0	D++	First Class with Distinction*
8.0 and above but below 8.5	D+	
7.5 and above but below 8.0	D	
7.0 and above but below 7.5	A++	First Class
6.5 and above but below 7.0	A+	
6.0 and above but below 6.5	A	
5.5 and above but below 6.0	B+	Second Class
5.0 and above but below 5.5	B	
4.5 and above but below 5.0	C+	Third Class
4.0 and above but below 4.5	C	
0.0 and above but below 4.0	U	Re-appear

a. A candidate who has passed all the Part-III subjects examination in the first appearance within the instructed duration of the UG programmes and secured a CGPA of 9 to 10 and equivalent grades "O" or "O+" in part III comprising Core, Electives and Allied subjects will be placed in the category of "**First Class – Exemplary**".

b. A candidate who has passed all the Part-III subjects examination in the first appearance within the instructed duration of the UG programmes and secured a CGPA of 7.5 to 9 and equivalent grades "D" or "D+" or "D++" in part III comprising Core, Electives and Allied subjects will be placed in the category of "**First Class with Distinction**".

c. A candidate who has passed all the Part-I or Part-II or Part-III subjects examination of the UG programmes and secured a CGPA of 6 to 7.5 and equivalent grades "A" or "A+" or "A++" will be declared to have passed that parts in "**First Class**".

d. A candidate who has passed all the Part-I or Part-II or Part-III subjects examination of the UG programmes and secured a CGPA of 5.5 to 6 and equivalent grades "B" or "B+" will be declared to have passed that parts in "**Second Class**".

e. A candidate who has passed all the Part-I or Part-II or Part-III subject examinations of the UG programmes and secured a CGPA of 4.5 to 5 and equivalent grades "C" or "C+" will be declared to have passed that parts in "**Third Class**".

f. There will be no classifications of final results, therefore, award of class for Part IV and Part V, however, those parts will be awarded with final grades in the end semester statements of marks and in the consolidated statement of marks.

For the entire programme:

CUMULATIVE GRADE POINT AVERAGE [CGPA] = $\Sigma n \Sigma i\ C_{ni}\ G_{ni} / \Sigma n\ \Sigma i\ C_{ni}$

$$CGPA = \frac{\text{Sum of the multiplication of grade points by the credits of the entire programme}}{\text{Sum of the credits of the courses of the entire programme}}$$

PG Programme

Once the marks of the CIA and end-semester examinations for each of the course are evaluated, they will be added. The mark thus obtained will then be converted to the relevant letter grade, grade point as per the details given below:

RANGE OF MARKS	GRADE POINT	LETTER GRADE	DESCRIPTION
90-100	9.0-10.0	O	OUTSTANDING
80-89	8.0-8.9	D+	EXCELLENT
75-79	7.5-7.9	D	DISTINCTION
70-74	7.0-7.4	A+	VERY GOOD
60-69	6.0-6.9	A	GOOD
50-59	5.0-5.9	B	AVERAGE
00-49	0.0	C	RE-APPEAR
ABSENT	0.0	AA	ABSENT

C_i = Credits earned for course i in any semester

G_i = Grade Point obtained for course i in any semester

n = refers to the semester in which such course were credited

For a Semester:

GRADE POINT AVERAGE [GPA] = $\Sigma i\ Ci\ Gi\ /\ \Sigma i\ Ci$

$$GPA = \frac{\text{Sum of the multiplication of grade points by the credits of the courses}}{\text{Sum of the credits of the courses in a semester}}$$

Classification of Successful candidates

CGPA	GRADE	CLASSIFICATION OF FINAL RESULT
9.5 – 10.0	O+	First Class – Exemplary*
9.0 and above but below 9.5	O	
8.5 and above but below 9.0	D++	First Class with Distinction*
8.0 and above but below 8.5	D+	
7.5 and above but below 8.0	D	
7.0 and above but below 7.5	A++	First Class
6.5 and above but below 7.0	A+	
6.0 and above but below 6.5	A	
5.5 and above but below 6.0	B+	Second Class
5.0 and above but below 5.5	B	
0.0 and above but below 5.0	U	Re-appear

a. A candidate who has passed all the subject examinations in the first appearance within the prescribed duration of the PG programmes and secured a CGPA of 9 to 10 and equivalent grades "O" or "O+" in Core and Electives subjects shall be placed in the category of "**First Class –Exemplary**".

b. A candidate who has passed all the subject examinations in the first appearance within the prescribed duration of the PG programmes and secured a CGPA of 7.5 to 9 and equivalent grades "D" or "D+" or "D++" in Core and Electives subjects shall be placed in the category of "**First Class with Distinction**".

c. A candidate who has passed all the subject examinations of the PG programmes and secured a CGPA of 6 to 7.5 and equivalent grades "A" or "A+" or "A++" shall be declared to have passed in "**First Class**".

d. A candidate who has passed all the subject examination of the PG programmes and secured a CGPA of 5.5 to 6 and equivalent grades "B" or "B+" shall be declared to have passed in "**Second Class**".

For the entire programme:

CUMULATIVE GRADE POINT AVERAGE [CGPA] = $\Sigma n \Sigma i \ Cni \ Gni \ / \ \Sigma n \ \Sigma i \ Cni$

$$CGPA = \frac{\text{Sum of the multiplication of grade points by the credits of the entire programme}}{\text{Sum of the credits of the courses of the entire programme}}$$