7 - SCALE GRADE SYSTEM
(Full Marks of Theory/ Sessional /Laboratory Course = 100)

Range of marks scored	Performance	Grade awarded	Grade point per credit unit	Remarks
90 and above	Excellent	Ex	10	Pass marks for laboratory/sessional is 50and there is no 'P' grade for it . Score less than 50 in laboratory/sessional and score less than 40 in theory course is awarded 'F'.
Between 80 & 89	Very good	A	9	
Between 70 & 79	Good	B	8	
Between 60 & 69	Fair	C	7	
Between 50 & 59	Average	D	6	
Between 40 & 49	Pass	P	5	
Below 40	Fail	F	0	

Grade point per course = Credit unit of the course x Corresponding Grade point per credit unit.
TGP = Summation of Grade points earned in all courses in the semester.
SGPA = TGP/Total credit unit of the semester.
CGPA = Cumulative Grade Point/ Cumulative credit unit of all the courses up to the current semester.

MAXIMUM POSSIBLE 'SGPA' AND 'CGPA'IS 10.00
The students awarded 'F' in particular course(s) are eligible for the supplementary examination in that / those course(s).The TGP,SGPA, and CGPA shown in that case is tentative and the amended TGP,SGPA,and CGPA in supplementary examination are indicated in Supplementary Grade Card.

Classes awarded based on the final CGPA:
Distinction   : CGPA$\geq$ 8.00, provide all the courses passed in regular examinations.
First Class   : CGPA$\geq$ 6.50
Second Class   : CGPA<6.50
No distinction is awarded in post Graduate Programmes.
Equivalent percent marks:
For Semester Examination : Equivalent % marks=(SGPA – 0.5)x 10
For Final CGPA   : Over all equivalent % marks = (CGPA – 0.5) x 10