

B TECH/ B PHARM/ BHMCT/ BFAD/BFA/ MBA/ MBA (Integrated)/ MCA/MCA (Integrated)

Level	Outstanding	Excellent	Very Good	Good	Above Average	Average	Poor	Fail
Letter Grade	A+	A	B+	B	C	D	E	F
Grade Points	10	9	8	7	6	5	4	00
Score Range (%)	≥90	<90, ≥80	<80, ≥70	<70, ≥60	<60, ≥50	<50, ≥45	<45, ≥40	<40

BACHELOR OF ARCHITECTURE/ MASTER OF ARCHITECTURE

Level	Outstanding	Excellent	Very Good	Good	Average	Poor	Fail
Letter Grade	A+	A	B	C	D	E	F
Grade Points	10	9	8	7	6	5	0
Score Range (%)	≥90	<90, ≥80	<80, ≥70	<70, ≥60	<60, ≥50	<50, ≥45	<45

MASTER OF TECHNOLOGY/ MASTER OF PHARMACY

Level	Outstanding	Excellent	Very Good	Good	Average	Pass	Fail
Letter Grade	A+	A	B	C	D	E	F
Grade Points	10	9	8	7	6	5	0
Score Range (%)	≥90	<90, ≥80	<80, ≥70	<70, ≥60	<60, ≥50	<50, ≥40	<40

COMPUTATION OF SGPA, YGPA AND CGPA

Semester Grade Point Average (S_i) = $\Sigma(C_i \times G_i) / \Sigma C_i$

Yearly Grade Point Average = $(SGPA_{(odd)} \times \Sigma C_{i(odd)}) + SGPA_{(Even)} \times \Sigma C_{i(Even)} \times \Sigma C_{i(odd)} + \Sigma C_{i(Even)}$

Cumulative Grade Point Average = $\Sigma(C_i \times S_i) / \Sigma C_i$

Computation of SGPA, YGPA and CGPA

A. SGPA is the ratio of the sum of the product of the number of credits with grade points scored by a student in all the subjects taken by a student in a semester AND the sum of the number of credits of all subjects undergone by the student in the same semester, i.e. $SGPA (S_i) = \Sigma(C_i \times G_i) / \Sigma C_i$; here, C_i is the number of credits of the i th subject and G_i is the grade point scored by the student in the i th subject.

B. YGPA is calculated at end of each academic year as weighted average of SGPA of odd & even semesters.

C. CGPA is calculated at the end of final year of study as weighted average of SGPA of all semesters of a programme, i.e.

$CGPA = \Sigma(C_i \times S_i) / \Sigma C_i$, where S_i is the SGPA of the i th semester and ΣC_i is the total number of credits in that semester.

D. The SGPA, YGPA and CGPA are rounded off to 2 decimal places and reported in the transcripts.

E. Final division is awarded based on CGPA.

CONVERSION OF GRADES INTO PERCENTAGE

Marks in Percent = $CGPA \times 10$

AWARD OF DIVISION

1. FIRST DIVISION WITH HONOURS:

$CGPA \geq 7.50$

2. FIRST DIVISION:

$CGPA \geq 6.50$ and < 7.50

3. SECOND DIVISION :

$CGPA \geq 5.00$ and < 6.50

*First division with Honours only if CGPA is 7.50 or above and passed each subject of that degree program in single attempt without any grace marks, without any gap, along with successful completion of MOOCs based course of 20 credits.