

Bachelor of Pharmacy

A. Grading System

Percentage of Marks Obtained	Letter Grade	Grade Point	Grading /Performance
90.00 - 100	O	10	Outstanding
80.00 - 89.99	A	9	Excellent
70.00 - 79.99	B	8	Good
60.00 - 69.99	C	7	Fair
50.00 - 59.99	D	6	Average
Less than 50	F	0	Fail
Absent	AB	0	Fail

B. Calculation of Semester Grade Point Average (SGPA)

$$SGPA = \frac{Cr1 * GP1 + Cr2 * GP2 + Cr3 * GP3 + Cr4 * GP4 \dots}{Cr1 + Cr2 + Cr3 + Cr4 \dots \dots}$$

C. Calculation of Cumulative Grade Point Average (CGPA)

$$CGPA = \frac{SGPA1 * TCr1 + SGPA2 * TCr2 + SGPA3 * TCr3 + SGPA4 * TCr4 \dots \dots}{TCr1 + TCr2 + TCr3 + TCr4 \dots \dots}$$

$$D. \text{ Percentage Based On Marks} = \frac{\text{Obtained Marks}}{\text{Total Marks}} \times 100$$

E. Declaration of Class.

CGPA	DIVISION
7.50 and Above	First Division with Distinction
6.00 to 7.49	First Class
5.00 to 5.99	Second Class

F. Conversion of CGPA to Percentage of Marks

Conversion from CGPA to percentage of marks does not have rigor or rationale. However, an approximate and indicative equivalence between CGPA and percentage of marks can be accessed by multiplying CGPA with 9.5.

G. Minimum Passing Criteria

Internal +External	Minimum 50% Marks
--------------------	-------------------

