

The letter grading are calculated in the following manner-

| <b>Marks</b>         | <b>Letter Grades</b> |             | <b>Grade Points</b> |
|----------------------|----------------------|-------------|---------------------|
| 80% and above        | A+                   | (A Plus)    | 4.00                |
| 75% to less than 80% | A                    | (A regular) | 3.75                |
| 70% to less than 75% | A-                   | (A minus)   | 3.50                |
| 65% to less than 70% | B+                   | (B Plus)    | 3.25                |
| 60% to less than 65% | B                    | (B regular) | 3.00                |
| 55% to less than 60% | B-                   | (B minus)   | 2.75                |
| 50% to less than 55% | C+                   | (C Plus)    | 2.50                |
| 45% to less than 50% | C                    | (C regular) | 2.25                |
| 40% less than 45%    | D                    |             | 2.00                |
| Less than 40%        | F                    |             | 0.0                 |

Grades are converted into Grade Point Average (GPA) and ultimately into Cumulative Grade Point Average (CGPA) on the basis of established rules.

The grade points are converted into grade point average on the basis of established rules. F grade referred is fail.

A student will get individual Grade Point or Letter Grade for every completed course. Usually upon completion of each semester, a Grade Point Average (GPA) is calculated by using the following manner-

**$\Sigma(\text{Grade Point earned} \times \text{Credit of the courses passed})$**

**GPA =**

**$\frac{\quad}{\Sigma(\text{Credit of all courses attended})}$**

The Cumulative Grade Point Average (CGPA) will be calculated by the same formula where the only difference is that while calculating the GPA of a semester, the credit and GP of only the courses of that particular semester is considered. In calculating the CGPA, the Grade Point and Credit of all courses completed shall be considered.