

Marks Range	Grade	Grade Point	Level
$M \geq 90$	S	10	Outstanding
$80 \leq M < 90$	A	09	Excellent
$70 \leq M < 80$	B	08	Very Good
$60 \leq M < 70$	C	07	Good
$50 \leq M < 60$	D	06	Average
$40 \leq M < 50$	E	04	Poor
$M < 40$	F	00	Fail

**Transitional Grade: W; Grade Point = 00; Withdrawn from SEE**

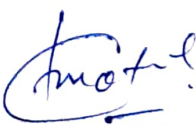
$$\text{SGPA} = \frac{\sum [(Course Credits) \times (Grade Points)] \text{ for all the courses registered by the student excluding transitional grades in that Semester}}{\sum (Course Credits) \text{ for all the courses registered by the student excluding transitional grades in that Semester}}$$

$$\text{CGPA} = \frac{\sum [(Course Credits) \times (Grade Points)] \text{ for all the courses registered by the student excluding those with F and transitional grades until that Semester}}{\sum (Course Credits) \text{ for all the courses registered by the student excluding those with F and transitional grades until that Semester}}$$

Conversion of CGPA into Equivalent Percentage of Marks =  $(\text{CGPA} - 0.75) \times 10$

**\* Second Attempt**

**\*\*Three or more Attempts**

  
Checked by