

AMENDMENTS PROPOSED

The results for the all the Undergraduate courses under the CBCS shall be based on a 10 point grading system with Letter Grades as per the formula prescribed by the University Grants Commission with minor changes in the computation of the grade cut offs as at Table 'B' below

TABLE 'B'

Letter grade	Numerical grade	Formula	Computation of grade cut off
O (Outstanding)	10	$m \geq \bar{X} + 2.5 \sigma$	the value of $\bar{X} + 2.5 \sigma$ to be taken into account for grade computation will be Actual $\bar{X} + 2.5 \sigma$ or 90% whichever is lower
A+ (Excellent)	9	$\bar{X} + 2.0 \sigma \leq m < \bar{X} + 2.5 \sigma$	the value of $\bar{X} + 2.0 \sigma$ to be taken into account for grade computation will be Actual $\bar{X} + 2.0 \sigma$ or 80% whichever is lower
A (Very Good)	8	$\bar{X} + 1.5 \sigma \leq m < \bar{X} + 2.0 \sigma$	the value of $\bar{X} + 1.5 \sigma$ to be taken into account for grade computation will be Actual $\bar{X} + 1.5 \sigma$ or 70% whichever is lower
B+ (Good)	7	$\bar{X} + 1.0 \sigma \leq m < \bar{X} + 1.5 \sigma$	the value of $\bar{X} + 1.0 \sigma$ to be taken into account for grade computation will be Actual $\bar{X} + 1.0 \sigma$ or 60% whichever is lower
B (Above average)	6	$\bar{X} \leq m < \bar{X} + 1.0 \sigma$	the value of \bar{X} to be taken into account for grade computation will be Actual \bar{X} or 50% whichever is lower
C (Average)	5	$\bar{X} - 0.5 \sigma \leq m < \bar{X}$	the value of $\bar{X} - 0.5 \sigma$ to be taken into account for grade computation will be Actual $\bar{X} - 0.5 \sigma$ or 40% whichever is lower
D (Pass)	4	$\bar{X} - \sigma \leq m < \bar{X} - 0.5 \sigma$	the value of $\bar{X} - 1.0 \sigma$ to be taken into account for grade computation will be Actual $\bar{X} - 1.0 \sigma$ or 30% whichever is lower