

ANNEXURE-04
Model for Marks Calculation

(A) Marks obtained in Degree Examination

Year	Maximum Marks (Excluding Internal Assessment Marks of all subjects)	Total Marks Secured (Excluding Internal Assessment Marks of all subjects)
I Year	500	305
II Year	500	245
III Year	600	436
Total	1600	986

$$\left. \begin{array}{l} \text{Percentage of marks obtained} \\ 61.6250 \% \\ \text{in degree examination} \end{array} \right\} = \frac{986}{1600} \times 100 =$$

$$50 \% \text{ of the marks of degree examination} = \frac{61.6250}{2} = 30.8125 \text{ ----- (A)}$$

(B) Marks obtained in Common Entrance Examination

	Max. Marks	Marks secured
I Paper	100	45
II Paper	100	68
Total	200	113

$$\text{Percentage of marks obtained in C.E.E.} = \frac{113}{200} \times 100 = 56.5000 \%$$

$$50 \% \text{ of the marks of Common Entrance examination} = \frac{56.5000}{2} = 28.2500 \text{ -----(B)}$$

$$\begin{aligned} \text{Hence percentage of marks secured} &= A + B \\ &= 30.8125 + 28.2500 \\ &= 59.0625 \% \end{aligned}$$