

A. Student Strength including Ph.D. students (20 Marks)

- $SS = f(N_T) \times 15 + f(N_p) \times 5$
- The functions $f(N_T)$ and $f(N_p)$ are functions to be determined by NIRF. The functions will be notified at the time of announcing ranks.
- N_T : Total number of students studying in the institution considering all UG and PG Programs, excluding the Ph.D program. (Calculated on the basis of approved intake over the entire duration of the respective programs. For example for a UG Engineering program, the intake over 4 years will be considered, whereas for a UG B.A. degree program, intake over 3 years is appropriate).
- N_p = Total number of students enrolled for the doctoral program in the previous academic year.
- ***Primary Data: To be provided in a prescribed Format.***