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

- $SS = f(N_T, N_E) \times 15 + f(N_P) \times 5$

- The functions $f(N_T, N_E)$ and $f(N_p)$ are functions to be determined by NIRF.
- *N_T: Total sanctioned approved intake in the institution considering all UG and PG programs of the institution.*
- *N_E: Total number of students enrolled in the institution considering all UG and PG programs of the institution.*
- N_p = Total number of students enrolled for the doctoral program till previous academic year.

- *Primary Data: To be provided in a prescribed Format.*