

Student Strength including PhD students

For Overall, Engineering, Medical, Pharmacy, Law and Management Rankings.

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

- The functions f are having values between 0 to 1, however the details of the functions have not been disclosed 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.

For Architecture & College Ranking:

$$SS = f(N_T, N_E) \times 20$$

Student Strength (SS) - 20 Marks - Architecture Ranking

$$SS = f(N_T, N_E) \times 20$$

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.

- ***The functions f are having values between 0 to 1, however the details of the functions have not been disclosed by NIRF, SRC – State Ranking Committee to define f value for complete calculation.***

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

Student Strength (SS) - 20 Marks - College Ranking

- **$SS = f(NT, NE) \times 20$**

NT: *Total sanctioned approved intake in the institution considering all UG and PG programs of the institution.*

NE: *Total number of students enrolled in the institution considering all UG and PG Programs of the institution.*

- ***The functions f are having values between 0 to 1, however the details of the functions have not been disclosed by NIRF, SRC – State Ranking Committee to define f value for complete calculation.***

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

Student Strength including Ph.D. students (MS/MD/MDS/DNB/MCh/DM) (SS): 20 Marks- Medical Ranking

$$SS = f(NT, NE) \times 15 + f(NP) \times 5$$

NT: Total sanctioned approved intake in the institution considering all UG and PG programs of the institution.

NE: Total number of students enrolled in the institution considering all UG and PG Programs of the institution.

Np = Total number of students enrolled for the doctoral program (M.Ch/DM) till previous academic year.

➤ *The functions f are having values between 0 to 1, however the details of the functions have not been disclosed by NIRF, SRC – State Ranking Committee to define f value for complete calculation.*

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

Student Strength including Ph.D. students (SS): 20 Marks- Law Ranking

$$SS = f(NT, NE) \times 15 + f(NP) \times 5$$

NT: Total sanctioned approved intake in the institution considering all UG and PG programs of the institution.

NE: Total number of students enrolled in the institution considering all UG and PG Programs of the institution.

Np = Total number of students enrolled for the doctoral program till previous academic year.

➤ ***The functions f are having values between 0 to 1, however the details of the functions have not been disclosed by NIRF, SRC –State Ranking Committee to define f value for complete calculation.***

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

Student Strength including Ph.D. students (SS): 20 Marks- Overall Ranking

$$SS = f(NT, NE) \times 15 + f(NP) \times 5$$

NT: Total sanctioned approved intake in the institution considering all UG and PG programs of the institution.

NE: 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.

➤ *The functions f are having values between 0 to 1, however the details of the functions have not been disclosed by NIRF, SRC – State Ranking Committee to define f value for complete calculation.*

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

Student Strength including Ph.D. students (SS): 20 Marks- Engineering Ranking

$$SS = f(NT, NE) \times 15 + f(NP) \times 5$$

NT: Total sanctioned approved intake in the institution considering all UG and PG programs of the institution.

NE: 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.

➤ *The functions f are having values between 0 to 1, however the details of the functions have not been disclosed by NIRF, SRC – State Ranking Committee to define f value for complete calculation.*

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

Student Strength including Ph.D. students (SS): 20 Marks- Pharmacy Ranking

$$SS = f(NT, NE) \times 15 + f(NP) \times 5$$

NT: Total sanctioned approved intake in the institution considering all UG and PG programs of the institution.

NE: 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 (M.Ch/DM) till previous academic year.

➤ *The functions f are having values between 0 to 1, however the details of the functions have not been disclosed by NIRF, SRC –State Ranking Committee to define f value for complete calculation.*

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

Student Strength including Ph.D. students (SS): 20 Marks- Management Ranking

$$SS = f(NT, NE) \times 15 + f(NP) \times 5$$

NT: Total sanctioned approved intake in the institution considering all UG and PG programs of the institution.

NE: 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.

➤ ***The functions f are having values between 0 to 1, however the details of the functions have not been disclosed by NIRF, SRC –State Ranking Committee to define f value for complete calculation.***

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