

Faculty-Student Ratio with emphasis on Permanent Faculty (FSR) - 30 marks - College Ranking

$$\text{FSR} = 30 \times [15 \times (\text{F}/\text{N})]$$

$$\text{N} = \text{NT}$$

F: Full time regular faculty in the institution in the previous year.

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

Regular appointment means Faculty on Full time basis. *Faculty on contract basis/ad-hoc basis will be considered if the concerned faculty has taught in both the semesters of the academic year.*

Faculty members with Ph.D. and Master's degree will be considered and counted here. Faculty member with a Bachelor's degree will not be counted.

Expected ratio is 1:20 to score maximum marks

For $\text{F}/\text{N} < 1:70$, FSR will be set to zero.

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

Faculty-Student Ratio with emphasis on Permanent Faculty (FSR) - 30 marks - Architecture Ranking

$$\text{FSR} = 30 \times [15 \times (\text{F}/\text{N})]$$

$$\text{N} = \text{NT}$$

F: Full time regular faculty in the institution in the previous year.

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

Regular appointment means Faculty on Full time basis. *Faculty on contract basis/ad-hoc basis will be considered if the concerned faculty has taught in both the semesters of the academic year.*

Faculty member with Ph.D., M.Arch/M.Plan and B.Arch with three years of experience will be considered and counted here.

Expected ratio is 1:15 to score maximum marks

For F/N < 1: 50, FSR will be set to zero.

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

Faculty-Student Ratio with emphasis on Permanent Faculty (FSR) - 30 marks - Management Ranking

$$FSR = 30 \times [15 \times (F/N)]$$

$$N = NT + Np$$

F: Full time regular faculty in the institution in the previous year.

NT: Total sanctioned approved intake 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.

Regular appointment means Faculty on Full time basis. *Faculty on contract basis/ad-hoc basis will be considered if the concerned faculty has taught in both the semesters of the academic year.*

Faculty members with Ph.D. and MBA/PGDM will be considered and counted here. Faculty member with a Bachelor's degree will not be counted.

Expected ratio is 1:15 to score maximum marks

For $F/N < 1: 50$, FSR will be set to zero.

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

Faculty-Student Ratio with emphasis on Permanent Faculty (FSR) - 30 marks - Engineering Ranking

$$FSR = 30 \times [15 \times (F/N)]$$

$$N = NT + N_p$$

F: Full time regular faculty in the institution in the previous year.

NT: Total sanctioned approved intake 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.

Regular appointment means Faculty on Full time basis. *Faculty on contract basis/ad-hoc basis will be considered if the concerned faculty has taught in both the semesters of the academic year.*

Faculty members with Ph.D. and M.E./M.Tech. will be considered and counted here. Faculty member with a Bachelor's degree will not be counted.

Expected ratio is 1:15 to score maximum marks

For $F/N < 1: 50$, FSR will be set to zero.

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

Faculty-Student Ratio with emphasis on Permanent Faculty (FSR) - 30 marks - Overall Ranking

$$FSR = 30 \times [15 \times (F/N)]$$

$$N = NT + Np$$

F: Full time regular faculty in the institution in the previous year.

NT: Total sanctioned approved intake 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.

Regular appointment means Faculty on Full time basis. *Faculty on contract basis/ad-hoc basis will be considered if the concerned faculty has taught in both the semesters of the academic year.*

Faculty members with Ph.D. and Masters degree will be considered and counted here. Faculty member with a Bachelor's degree will not be counted.

Expected ratio is 1:15 to score maximum marks

For $F/N < 1: 50$, FSR will be set to zero.

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

Faculty-Student Ratio with emphasis on Permanent Faculty (FSR) - 30 marks - Pharmacy Ranking

$$FSR = 30 \times [15 \times (F/N)]$$

$$N = NT + N_p$$

F: Full time regular faculty in the institution in the previous year.

NT: Total sanctioned approved intake 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.

Regular appointment means Faculty on Full time basis. *Faculty on contract basis/ad-hoc basis will be considered if the concerned faculty has taught in both the semesters of the academic year.*

Faculty members with Ph.D. and M.Pharm/Pharm.D will be considered and counted here. Faculty member with a Bachelor's degree will not be counted.

Expected ratio is 1:15 to score maximum marks

For $F/N < 1:50$, FSR will be set to zero.

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

Faculty-Student Ratio with emphasis on Permanent Faculty (FSR) - 30 marks - Law Ranking

$$FSR = 30 \times [15 \times (F/N)]$$

$$N = NT + Np$$

F: Full time regular faculty in the institution in the previous year.

NT: Total sanctioned approved intake 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.

Regular appointment means Faculty on Full time basis. *Faculty on contract basis/ad-hoc basis will be considered if the concerned faculty has taught in both the semesters of the academic year.*

Faculty members with Ph.D. and Masters degree will be considered and counted here. Faculty member with a Bachelor's degree will not be counted.

Expected ratio is 1:20 to score maximum marks

For $F/N < 1:70$, FSR will be set to zero.

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

Faculty-Student Ratio with emphasis on Permanent Faculty (FSR) - 30 marks - Medical Ranking

$$FSR = 30 \times [15 \times (F/N)]$$

$$N = NT + Np$$

F: Full time regular faculty in the institution in the previous year.

NT: Total sanctioned approved intake 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.

Regular appointment means Faculty on Full time basis. *Faculty on contract basis/ad-hoc basis will be considered if the concerned faculty has taught in both the semesters of the academic year.*

Faculty members with Ph.D. and Masters degree will be considered and counted here. Faculty member with a Bachelor's degree will not be counted.

Expected ratio is 1:15 to score maximum marks

For $F/N < 1:50$, FSR will be set to zero.

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