MINISTRY OF EDUCATION · NIRF INDIA RANKINGS 2025

Top Engineering Colleges in Delhi

6 colleges from Delhi placed in India's top 100 for Engineering, plus 3 more in the published rank-bands.

IN INDIA'S TOP 100	IN RANK-BANDS 101–300	BEST RANK IN DELHI	HIGHEST SCORE
6	3	#2	85.74

Ranked colleges

These are the only colleges from Delhi that NIRF placed inside the national top 100 for Engineering in 2025. The change column compares each against its own 2024 rank.

Rank	College	City	Score	vs 2024
2	Indian Institute of Technology Delhi	New Delhi	85.74	no change
24	Jamia Millia Islamia	New Delhi	62.42	no change
30	Delhi Technological University	New Delhi	60.85	▼ 3 (was 27)
63	Indraprastha Institute of Information Technology	New Delhi	51.33	▲ 22 (was 85)
65	National Institute of Technology Delhi	Delhi	50.79	▼ 20 (was 45)
70	Netaji Subhas University of Technology (NSUT)	Delhi	50.43	▼ 13 (was 57)

Why these colleges rank where they do

A NIRF score is the weighted sum of five parameters, each marked out of 100. Two colleges with similar totals can be very different places to study, so it is worth reading across the row rather than only looking at the rank.

College	TLR 30%	RPC 30%	GO 20%	OI 10%	PERCEPTION 10%
Indian Institute of Technology Delhi	85.89	93.47	81.67	62.01	93.97
Jamia Millia Islamia	67.50	59.18	78.28	67.19	20.43
Delhi Technological University	73.01	46.71	79.17	54.82	36.25
Indraprastha Institute of Information Technology	66.46	30.17	73.74	52.74	23.21
National Institute of Technology Delhi	62.76	29.35	71.26	69.51	19.53
Netaji Subhas University of Technology (NSUT)	68.09	27.14	73.77	51.97	19.08

TLR Teaching, Learning & Resources RPC Research and Professional Practice GO Graduation Outcomes OI Outreach and Inclusivity PERCEPTION Perception

Green marks a score of 70 or above; red marks below 35. Perception is scored from a survey of academics, employers and the public, so newer and regional institutions often score low there even when their teaching and outcomes are strong — read a low Perception number with that in mind rather than as a verdict on the campus.

Colleges in the published rank-bands

Beyond the top 100, NIRF stops assigning individual ranks and publishes institutions alphabetically inside a band. A college listed at 101–150 is not ranked 101; it is somewhere in that range, and NIRF does not say where. No scores are released for these.

Rank-band 101-150 1 colleges from Delhi	
Guru Gobind Singh Indraprastha University	New Delhi
Rank-band 201-300 2 colleges from Delhi	
Indira Gandhi Delhi Technical University for Women	Delhi
Jamia Hamdard	New Delhi

Present in 2024, absent in 2025

These Delhi institutions appeared in the NIRF Engineering list in 2024 but not in 2025. That usually means the institution did not participate this cycle rather than that standards fell — participation is voluntary. A few may also have been renamed.

College	City	2024 position
Bharati Vidyapeeth?s College of Engineering	New Delhi	201-300
Maharaja Agrasen Institute of Technology	Delhi	201-300
Maharaja Surajmal Institute of Technology	New Delhi	201-300

How to use this list

- Entrance exams. JEE Main, with a Delhi-region quota at some institutes governs the Delhi state quota. JEE Main is used for NIT, IIIT and GFTI seats, and JEE Advanced for the IITs.
- A rank is not a ranking of your experience. NIRF measures the institution as a whole, not the individual branch, such as CSE or ECE. An institution ranked lower overall may still be the stronger choice for the one you want.
- Participation is voluntary. A good college missing from this list may simply not have submitted data. Absence is not evidence of poor quality.
- Bands hide detail. Inside 101–150 or 201–300 the colleges are listed alphabetically, so position in that list carries no meaning at all.
- Check the year. These are the India Rankings 2025 figures, released September 2025. The 2026 edition is expected later in 2026 and will supersede them.

Compiled from NIRF India Rankings 2025, including the alphabetical rank-band listings, with year-on-year movement calculated against NIRF 2024. Figures are reproduced as published.