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Best IPU Colleges by Placement 2026-2031 PDF

This report compares 7 GGSIPU engineering colleges in Delhi using the B.Tech (UG 4-year) numbers each one reported to NIRF (2024 and 2025 and 2026 edition). USICT reports the highest median salary, ₹8,25,000 for its 2023-24 batch, and USICT placed the largest share of its graduates (88.8%).

Key takeaways

- Highest median salary: **USICT**, ₹8,25,000 (2023-24 batch).
- Lowest median in this group: BPIT, ₹4,50,000. The gap is ₹3.75 lakh.
- Highest placement rate: **USICT**, 88.8% of graduates placed.
- Biggest three-year rise in median salary: ADGITM (+46.5%).
- The median covers only students who were placed. Your own branch, skills and internships move your result more than the college average.

How this report was built

Every number comes from the NIRF data PDF that each institution submitted for its B.Tech (UG 4-year) programme, 2024 and 2025 and 2026 edition. We take the newest graduating batch for the main table and the oldest of the three batches for the trend. Placement rate is students placed divided by students who graduated in the minimum time. Rank is the NIRF Engineering rank or band for that edition.

Best IPU Colleges by Placement: NIRF table

College	NIRF rank	Batch	Graduated	Placed	Median salary	Higher studies
USICT *	101-150	2023-24	330	88.8%	₹8,25,000	11.2%
ADGITM *	Not ranked	2024-25	631	47.9%	₹7,50,000	3.0%
BVCOE	Not ranked	2023-24	504	60.1%	₹6,50,000	4.8%
MSIT	Not ranked	2023-24	692	63.4%	₹6,05,000	2.3%
MAIT	Not ranked	2023-24	1,100	63.9%	₹6,00,000	7.1%
GTBIT *	Not ranked	2022-23	488	63.5%	₹5,00,000	6.1%
BPIT	Not ranked	2023-24	522	55.4%	₹4,50,000	5.0%

* GTBIT: Only GTBIT's NIRF 2024 data was available, so these are older batches than for most colleges. * ADGITM: These figures are from the NIRF 2026 data ADGITM submitted. The 2024-25 row may count only offers made before the submission date. * USICT: USICT does not report to NIRF on its own. These are GGSIPU's university-level engineering figures, which cover all of GGSIPU's own engineering schools.

Highest median salary

#	College	Median salary	Batch
1	USICT	₹8,25,000	2023-24
2	ADGITM	₹7,50,000	2024-25
3	BVCOE	₹6,50,000	2023-24
4	MSIT	₹6,05,000	2023-24
5	MAIT	₹6,00,000	2023-24
6	GTBIT	₹5,00,000	2022-23
7	BPIT	₹4,50,000	2023-24

Highest placement rate

#	College	Placed	Graduated
1	USICT	88.8%	330
2	MAIT	63.9%	1,100
3	GTBIT	63.5%	488
4	MSIT	63.4%	692
5	BVCOE	60.1%	504
6	BPIT	55.4%	522
7	ADGITM	47.9%	631

Three-year trend in median salary

College	Oldest batch	Newest batch	Change
ADGITM	2022-23: ₹5,12,000	2024-25: ₹7,50,000	+46.5%
MAIT	2021-22: ₹4,50,000	2023-24: ₹6,00,000	+33.3%
GTBIT	2020-21: ₹4,20,000	2022-23: ₹5,00,000	+19.0%
BVCOE	2021-22: ₹5,85,000	2023-24: ₹6,50,000	+11.1%
MSIT	2021-22: ₹6,50,000	2023-24: ₹6,05,000	-6.9%

College	Oldest batch	Newest batch	Change
USICT	2021-22: ₹10,00,000	2023-24: ₹8,25,000	-17.5%
BPIT	2021-22: ₹6,00,000	2023-24: ₹4,50,000	-25.0%

How to read these numbers

The median is the middle salary of students who were placed, so half earned more and half less. Students who chose higher studies or skipped placements are not in it. Computer science offers usually sit above the college median, so look at your own branch. A small college with a high placement rate can suit you better than a big name where fewer students are placed.

Your plan from 2026 to 2031

2026-27: choosing and starting. Use the table to shortlist colleges, then compare your own branch, fees and city. In the first year, build strong maths and one programming language.

2027-28: second year. Pick a direction (development, data, cloud, testing) and finish two small projects. Start a public GitHub profile.

2028-29: third year. Do at least one internship and one larger project. Clear every backlog, because most companies allow none at the test.

2029-30: placement year. Practise aptitude and coding rounds, keep your CGPA above the usual 60% cut-off and apply off-campus as well as on campus.

2030-31: first job. Judge your first offer by the skills it builds, not only the package. The median salary in this report is a starting point, not a ceiling.

Compare colleges yourself

Use the free college placement and ROI calculators to add your own fees and see payback time, or open a college-vs-college comparison. All tools use the same NIRF data.

Frequently asked questions

Which college has the highest median salary in this report?

USICT, at ₹8,25,000 for the 2023-24 B.Tech batch, as reported to NIRF.

Where does this data come from?

From the NIRF data each institution submitted for its B.Tech (UG 4-year) programme. The source list links every PDF.

Is the median salary the same as the highest package?

No. The median is the middle salary of placed students. The highest package is a single offer and is usually far above the median.

Why is the year range 2026-2031?

The report is built for students joining college now: it shows today's numbers and a year-by-year plan up to their first job. We update it every year when new NIRF data is published.

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Sources and further reading

- Maharaja Agrasen Institute of Technology NIRF 2025 data
- Maharaja Surajmal Institute of Technology NIRF 2025 data
- Bhagwan Parshuram Institute of Technology NIRF 2025 data
- Bharati Vidyapeeth's College of Engineering NIRF 2025 data
- Guru Teg Bahadur Institute of Technology NIRF 2024 data
- Dr Akhilesh Das Gupta Institute of Technology & Management (now Dr. Akhilesh Das Gupta Institute of Professional Studies, ADGIPS) NIRF 2026 data
- Guru Gobind Singh Indraprastha University (data submitted at university level; covers USICT) NIRF 2025 data

About this PDF

Prepared by Uncodemy from public NIRF data. We update it each year when NIRF publishes new data. Corrections: info@uncodemy.com.

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