



## Is Jamia Hamdard good for BTech CSE? — Comprehensive Report

Jamia Hamdard is a **solid mid-tier option for BTech CSE** in Delhi NCR — competitive tuition, improving recruiter interest and decent placement outcomes (especially for CSE), which generally gives a **reasonable ROI** for students who secure average-to-above-average tech roles.

### 1) Fees

(All figures for **Indian students**; annual amounts in INR are from the Jamia Hamdard fee PDF.)

Item	Per Year / One-time	Notes & source
Tuition — CSE	₹2,00,000 / year	₹2,00,000 × 4 years = ₹8,00,000.
Examination + E-Governance	₹11,000 / year	₹10,000 exam + ₹1,000 e-gov.
One-time fees (admission + enrolment + alumni + library deposit)	₹18,000 (1st year)	Paid only in year-1.
Laundry	₹4,110 / year (hostellers)	As per prospectus.
Mess (advance)	₹12,500 / year (5-month advance @ ₹2,500/month typical)	Prospectus mentions mess advance requirement.

Hostel (common options)	Non-AC dorm: ₹60,000/year; AC double/triple: ₹1,30,000/year	Annual hostel charges by room type.
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## 2) Total 4-year cost — practical scenarios (includes tuition + exam + one-time + laundry + mess + hostel)

Scenario	Components included	Total 4-year cost (approx.)
<b>Tuition only (no hostel)</b>	Tuition (4y) + exam (4y) + one-time	<b>₹8,62,000.</b> (₹8,00,000 + ₹44,000 + ₹18,000).
<b>Non-AC hostel</b>	Above + Non-AC hostel ₹60,000/year + laundry + mess	<b>₹11,68,440</b> (approx.).
<b>AC hostel</b>	Above + AC hostel ₹1,30,000/year + laundry + mess	<b>₹14,48,440</b> (approx.).

These totals are the same estimates used earlier; they include required advances and recurring extras (mess, laundry) and are rounded to the nearest 10s. See official prospectus for exact billing rules.



## 3) Placements — what the data says (median/average & top offers)

Key publicly reported placement figures (multiple sources show similar ranges — Jamia's placement cell describes process and recruiter activity):

- **Median / overall UG (4-yr) package: ~₹5.10 LPA** (reported by / NIRF-derived summaries).

- **Average / typical BTech CSE package:** commonly reported **₹3.5–7 LPA** range across portals ( / / others), with **highest on-campus offers reported in the range ₹10–12 LPA** (some portals report occasional higher/off-campus offers).
- **Placement rate (approximate):** often reported between **60%–80%** across sources for UG programmes (varies year-to-year, by branch and by whether off-campus offers are counted).

**Top recruiter categories:** IT services & products, consulting, startups, plus pharma/biotech recruiters for life-sciences streams. Jamia's placement office runs pre-placement training and coordinates drives.

#### 4) Placement snapshot (table)

Metric	Jamia Hamdard (reported ranges)
Median UG (4-yr) package	<b>₹5.10 LPA</b> (NIRF/ summary)
Average / Typical BTech CSE package	<b>₹3.5–7 LPA</b> (varies by year & data source)
Highest on-campus CSE package (recent reports)	<b>₹10–12 LPA</b> (occasional higher off-campus offers reported)
Placement rate (UG)	<b>~60–80%</b> (yearly variation)
Top recruiters (examples)	TCS, Infosys, Wipro, Accenture, HCL, startups, consulting firms

**Interpretation:** CSE students typically fare better than campus average — many secure IT roles in the ₹3.5–7 LPA band; a smaller fraction land the top ₹10+ LPA offers.



## 5) ROI — payback calculation (years to recover total 4-year cost)

**Method:** Payback period = (Total 4-year cost) ÷ (Annual gross starting salary).

We calculate payback for three realistic starting salary scenarios:

- **Low:** ₹3.5 LPA (lower end reported for campus offers)
- **Median:** ₹5.10 LPA ( / NIRF median)
- **High:** ₹7.0 LPA (strong CSE pick; optimistic average for top performers)

All arithmetic shown precisely:

### Payback table (years)

Scenario (Total cost)	Total 4-yr cost	Payback @ ₹3.5 LPA	Payback @ ₹5.10 LPA	Payback @ ₹7.0 LPA
Tuition only (no hostel)	₹8,62,000	8,62,000 ÷ 350,000 = <b>2.46</b> years	8,62,000 ÷ 510,000 = <b>1.69</b> years	8,62,000 ÷ 700,000 = <b>1.23</b> years
Non-AC hostel	₹11,68,440	11,68,440 ÷ 350,000 = <b>3.34</b> years	11,68,440 ÷ 510,000 = <b>2.29</b> years	11,68,440 ÷ 700,000 = <b>1.67</b> years
AC hostel	₹14,48,440	14,48,440 ÷ 350,000 = <b>4.14</b> years	14,48,440 ÷ 510,000 = <b>2.84</b> years	14,48,440 ÷ 700,000 = <b>2.07</b> years

Calculation sources: fee totals from prospectus; salary scenarios from placement reports and portal aggregates.

### Interpretation:

- If you secure a **median** placement (~₹5.1 LPA), the typical student recoups Jamia Hamdard CSE investment in **~1.7–2.8 years** depending on living choice.
- With a **lower** package (~₹3.5 LPA) payback extends to **~2.5–4.1 years**.
- For **top** performers with ~₹7 LPA, payback is **~1.2–2.1 years**.

This is a reasonably healthy ROI compared with many private colleges (payback under ~4 years is generally acceptable for engineering grads).



## 6) Strengths, Weaknesses & Recommendations

### Strengths

- **Moderate tuition** compared with many private Delhi NCR universities (good value for CSE).
- **Improving placements** and recruiter outreach; CSE & CSE(AI) perform best.
- **Strong research/industry links** in life-sciences (university strength), while engineering is growing.

### Weaknesses / Risks

- **Placement volatility:** reported averages vary across portals (some report lower campus averages), so individual outcomes depend heavily on the student's skills and networking.
- **Hostel cost can raise total cost substantially** (AC rooms nearly double boarding cost vs non-AC).

### Who should choose Jamia Hamdard CSE?

- Students seeking **good ROI** at mid-range tuition who will actively upskill (competitive coding, internships, projects).
- Those who prefer a campus with **balanced academics and industry exposure** rather than the extremely high cost of some private institutes.

## Recommendations for applicants

1. **Work on internships & coding projects** during college to increase probability of ₹5–7 LPA or higher offers.
2. If possible, **aim for off-campus internships** early — they materially improve placement outcomes.
3. Consider **non-AC hostel or living off-campus** to reduce 4-year cost and shorten payback period.
4. Use placement cell resources aggressively (mock interviews, certifications).

## 7) Limitations & data notes

- Placement figures differ across portals; I relied on / **NIRF-derived median** for UG median and cross-checked with / / Jamia placement pages for CSE specifics. Actual offers in a given year will vary.
- Fees used are from the **official Jamia Hamdard Fee Structure 2024–25 PDF** you provided; fees are subject to revision by the university fee committee.

## Final takeaway (concise)

If you can secure the **median-to-above median CSE placements** Jamia Hamdard offers **good ROI**—payback in **~1.7–2.8 years** (median case). For students who are proactive about skills and internships, Jamia Hamdard is **a sensible, cost-effective choice** for BTech CSE in Delhi NCR.



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