

AP EAMCET 2026 · College Selection Guide · Shiksha.com

Confused About Which College to Take?

Use Fees and Placement Data to Pick the Right College A simple decision guide for AP EAMCET students

Prepared by Shiksha.com | shiksha.com/engineering/ap-eamcet-exam

You Got Allotted. Now the Real Decision Starts.

Getting a seat allotted is great. But choosing the wrong college — even if it has a good rank — can cost you four years and lakhs of rupees with poor placement outcomes. Every year, students pick colleges based on college name alone and regret it. This guide will show you exactly how to use fees and placement data to make a smart decision.

1. The Two Numbers That Actually Matter

When evaluating any college, focus on just two numbers first. Everything else is secondary.

Annual Fees (Total Cost of 4 Years)

Autonomous private colleges: Rs 80,000 – Rs 1,50,000 per year

JNTU-affiliated private colleges: Rs 35,000 – Rs 80,000 per year

Government / JNTU government colleges: Rs 8,000 – Rs 35,000 per year

Total 4-year cost ranges from Rs 32,000 (government) to Rs 6,00,000+ (top private)

A high-fee college is only worth it if placements justify the cost. Always calculate ROI.

Average Placement Package (per branch)

CSE/IT — Average package at good private colleges: Rs 4–8 LPA

CSE/IT — Average package at top autonomous colleges: Rs 8–15 LPA

ECE — Average: Rs 3–6 LPA

Mechanical/Civil/EEE — Average: Rs 2.5–4 LPA

A Rs 6 LPA average package at a Rs 40,000/year college = excellent ROI

A Rs 6 LPA average package at a Rs 1,50,000/year college = poor ROI

■ **Simple ROI check: Divide 4-year total fees by average placement package. If the ratio is less than 1 (fees < 1 year's salary), the college is worth it. If the ratio is more than 2, you need very strong placement proof before deciding.**

2. How to Actually Verify Placement Data

Every college says placements are good. Here's how to check if they actually are:

1

Check NIRF Ranking placement data

The National Institutional Ranking Framework (nirfindia.org) publishes placement data submitted by colleges to the government. This includes median salary, highest salary, and placement percentage. It is the most reliable source — colleges can be penalised for submitting false data.

2

Ask current students on LinkedIn

Search '[College Name] + [Branch] + 2023' or '2024' on LinkedIn. Find recent graduates and check where they are working. If 50 CSE graduates are at TCS/Infosys with 3.5 LPA, that tells you the real picture — not the '18 LPA highest package' the college puts on its banner.

3

Check Shiksha.com college reviews and placement data

Shiksha has placement data, student reviews, and fee details for most AP EAMCET colleges. Filter by branch to see CSE/ECE specific placement averages. Student reviews are particularly useful — they tell you what the college doesn't advertise.

4

Visit the college placement cell page

Good colleges publish year-wise placement reports with company names and offer counts. If a college only shows 'highest package' and hides the number of students placed, that is a red flag.

3. College vs Branch — Which Matters More?

This is the most argued question in AP EAMCET. Here is the honest answer:

Situation	What matters more	Why
Top government college (JNTUK/JNTUA) vs Top private college	Government college	Lower fees + equal or better brand recognition in AP. Government JNTU colleges have strong alumni networks.
CSE at a mid-tier private college vs Mechanical at a top college	CSE at mid-tier	In 2026, CSE/IT placements are 3–5x higher than Mechanical across all tiers. Branch wins for salary.
ECE at Tier-1 college vs CSE at Tier-2 college	CSE at Tier-2	CSE salary advantage is significant enough to overcome college tier difference in most cases.
Same branch, different fees (e.g., CSE at Rs 40k/yr vs Rs 1.2L/yr)	Lower fee college if placements are similar	Always verify actual placement data — don't assume a higher-fee college places better.

4. Red Flags to Watch Out For

	The college advertises only 'highest package'
1	Any college can get one student a high offer. What matters is average package and percentage of students placed. If a college hides these numbers, it usually means they are bad.
	Placement numbers don't mention the branch
2	A college with great CSE placements may have zero Mechanical placements. Always ask for branch-specific placement data, not overall college numbers.
	Fee is high but NIRF ranking is missing or very low
3	NIRF rankings are now voluntary but most good colleges participate. If a college charges Rs 1+ lakh per year but has no NIRF ranking, research extra carefully.
	Very new college (less than 5 years old)
4	New colleges have no placement history. Their alumni are still in college or just starting careers. Be extremely careful about placement claims from colleges established after 2019.

5. Your 5-Minute College Evaluation Checklist

Check	Where to find it	Green signal	Red flag
Annual fees	College website / Shiksha	Rs 35k–80k (private)	Rs 1.5L+ without NIRF rank

Check	Where to find it	Green signal	Red flag
Avg placement (CSE)	NIRF + Shiksha reviews	Rs 5 LPA+ for top private	Only 'highest package' shown
% students placed	NIRF data / placement report	70%+ consistent	Not disclosed
Top recruiters	College placement page	Product companies, MNCs	Only mass recruiters at 3 LPA
Student reviews	Shiksha.com reviews	Consistent 4+ rating	Consistent complaints about faculty/labs
Accreditation	NAAC / NBA website	NAAC A+ or A	No accreditation

■ **Final advice:** A government college with lower fees and consistent 5+ LPA placements will always beat a flashy private college with high fees and poor placement data. Do not let college marketing brochures make the decision for you. The numbers are always more honest than the posters.

AP EAMCET college fees & placement data

Compare colleges · check fees · read student reviews

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shiksha.com/engineering/ap-eamcet-college-predictor

AP EAMCET college predictor 2026

Enter your rank → see which colleges you can get

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Fee and placement data sourced from NIRF, Shiksha.com reviews, and college placement reports. Figures are indicative — always verify directly with colleges before making a decision. Shiksha.com does not guarantee placement outcomes.

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