

Comprehensive Profile: University College of Engineering, Pattukkottai (TNEA Code 3021)

1. Institutional Identity and Admission Framework

From a TNEA planning perspective, the University College of Engineering, Pattukkottai (UCEP), stands as a critical pillar of technical education in the Thanjavur district. As a constituent college of Anna University, it provides students with a high-standard, university-governed education without the premium costs associated with private institutions. For families seeking a transparent, merit-based entry, UCEP offers the security of a government-regulated environment where academic rigor and examination standards are dictated directly by Anna University, Chennai.

Field	Details
Full Name	University College of Engineering, Pattukkottai
Short Name	UCE Pattukkottai
TNEA Code	3021
Institution Type	Constituent College of Anna University
Location	ECR Road, Rajamadam, Pattukkottai, Thanjavur District
Year of Establishment	2009
Dean / Principal	Dr. M. Karthikeyan

Admission Route	100% Government/University Quota (TNEA)
Management Quota	None (Admission strictly by merit)
Gender Profile	Co-educational

Parents must be cognizant that this institution operates exclusively under the TNEA framework. There is **no management quota**, ensuring that every seat is filled based on communal reservation and cut-off marks. This identity as a purely merit-driven campus is a key component of its foundational mission.

2. Founding Heritage and Educational Mission

Established on **15 September 2009**, the college was designed to serve the coastal belt of Thanjavur, bringing technical development to the Rajamadam region. Architecturally, the campus presents a modern, multi-story structure characterized by traditional architectural white domes, signifying a blend of heritage and modern technical aspirations.

The college mission focuses on delivering technical education that balances theoretical depth with practical entrepreneurship and social responsibility. Since its founding, the institution has focused on building a robust ecosystem for core engineering, ensuring that students from rural and coastal backgrounds have access to the same university-level curriculum as those in major urban centers.

3. Regulatory Status and Accreditation

Maintaining high fidelity to official records, the regulatory status of UCE Pattukkottai requires careful interpretation for the 2025-26 cycle:

- **AICTE Approval:** While a specific Permanent ID is not currently confirmed via public portals, institutional approval is confirmed via the college's inclusion in the official TNEA 2025-26 university list. The institution is authorized for an intake of **300 seats**.
- **NAAC Status (Parent University):** As a constituent college, UCEP derives its accreditation from Anna University. While the parent university holds a high **NAAC "A" Grade** (CGPA 3.46).

These factors reflect a transitional regulatory period for the parent university, though the degree's validity remains anchored in the state university system.

4. Institutional Rankings (Parent University Level)

Applicants should weigh the prestige of the Anna University degree against the regional, core-focused nature of this specific campus. The university's national standing is a primary indicator of the degree's value in the job market.

NIRF Engineering Category Rankings (Anna University):

- **2025 Rank:** 20 (Score: 63.51)
- **2024 Rank:** 14

Note: NIRF rankings apply to Anna University as a whole; no separate campus-level rankings exist for UCE Pattukkottai.

5. Undergraduate Academic Portfolio (TNEA 2026)

The academic portfolio at UCEP maintains a conservative, core-engineering focus. From a strategic standpoint, this orientation is ideal for students targeting careers in Public Sector Undertakings (PSUs), state infrastructure departments, and traditional manufacturing industries rather than volatile IT sectors.

Strategic Advantage (Tamil Medium): The presence of Tamil Medium branches (**XC** and **XM**) is a significant entry point for students under the **7.5% Government School Quota**, where regional language instruction often aligns with higher probability for seat allotment.

Branch Name	Branch Code	Approved Intake
Civil Engineering	CE	60
Computer Science and Engineering	CS	60
Electronics and Communication Engineering	EC	60
Electrical and Electronics Engineering	EE	30
Mechanical Engineering	ME	30

Civil Engineering (Tamil Medium)	XC	30
Mechanical Engineering (Tamil Medium)	XM	30

Admissions Insight: Note that the intake for Electrical, Mechanical, and Tamil Medium sections is limited to 30 seats, which can lead to higher competitive pressure on cut-offs compared to the 60-seat branches. No "new-age" IT specializations have been introduced post-2018, reinforcing the college's commitment to foundational engineering.

6. Student Outcomes: Placement and Career

For many TNEA aspirants, the primary metric of success is campus placement. According to self-reported data in the TNEA 2025 booklet, the college maintains a **65% placement figure** for its engineering students. While detailed branch-wise salary packages are not publicly disaggregated, this figure suggests a reliable baseline for students who engage actively with the university's placement cell.

7. Campus Infrastructure: Hostels and Logistics

The quality of residential life at UCEP is designed to support long-term academic focus, though logistics require proactive planning.

- **Hostels:** Separate residential facilities are available for boys and girls. The mess caters to diverse needs, offering both **Vegetarian and Non-Vegetarian** options.
- **Proactive Transport Warning:** Applicants must note that **college-operated buses are NOT available**. Because the institution does not operate a private fleet, day scholars must be prepared to navigate the East Coast Road (ECR) via public transport. The **Adirampattinam railway station** is approximately 5 km away, providing a secondary link for those commuting from nearby towns.

8. Scholarships and Financial Access

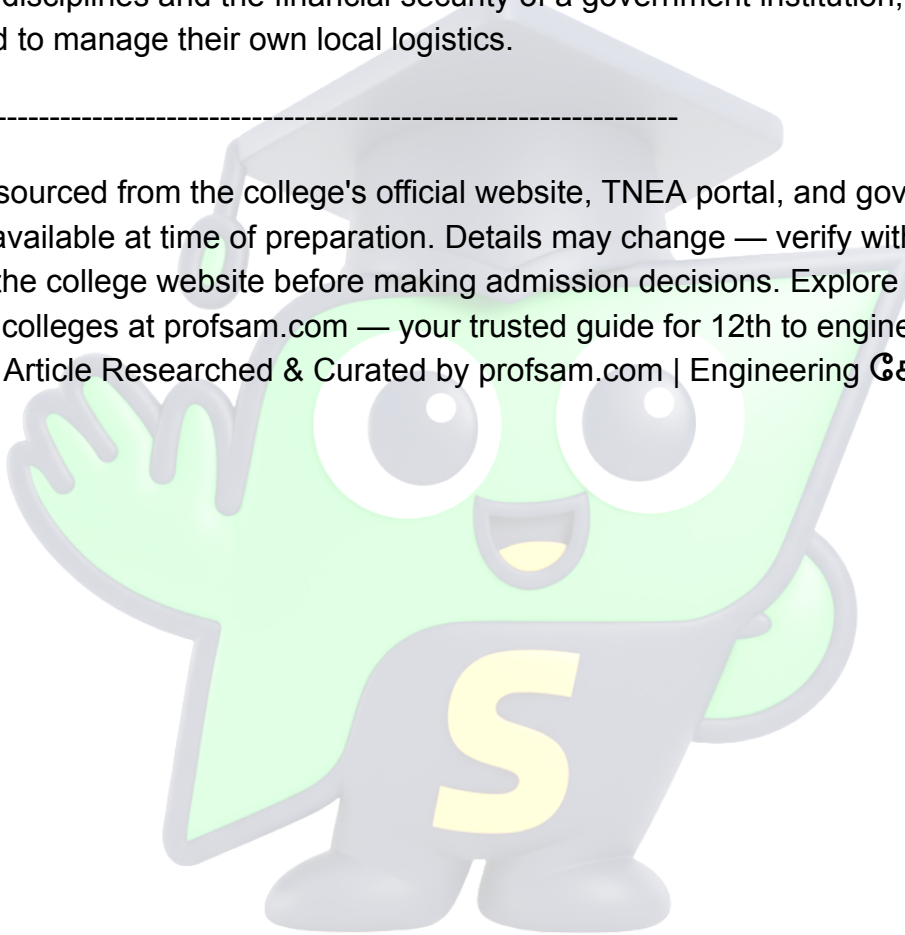
A major value proposition of a government constituent college is the affordability and access to state-sponsored financial aid. The following schemes are available to eligible students:

- **Tuition Fee Waiver:** Full tuition fee support for SC/ST students.
- **Community Scholarships:** Dedicated schemes for BC/MBC/DNC students meeting income norms.

- **First Graduate Scholarship:** A vital incentive for first-generation learners admitted through TNEA.
- **Post-Matric Schemes:** Available for Minorities and SC/ST students via central and state portals.

In summary, the University College of Engineering, Pattukkottai, offers a stable and prestigious Anna University-led education. It is best suited for students who value core engineering disciplines and the financial security of a government institution, provided they are prepared to manage their own local logistics.

Information sourced from the college's official website, TNEA portal, and government data sources as available at time of preparation. Details may change — verify with official portals and the college website before making admission decisions. Explore more engineering colleges at profsam.com — your trusted guide for 12th to engineering admissions. Article Researched & Curated by profsam.com | Engineering சேருங்க Season 1



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