

Institutional Profile: Podhigai College of Engineering and Technology (TNEA 1525)

SECTION 1: IDENTITY

In the high-stakes environment of the 2026 TNEA admission cycle, an institution's basic identity markers and its specific TNEA code—1525—serve as the primary verification anchors for parents and students. These identifiers function as more than just labels; they are the standardized entry points into the state's single-window counseling system, ensuring that the college is an officially recognized entity under the Directorate of Technical Education (DoTE). For stakeholders, these data points offer a reliable mechanism to authenticate claims regarding affiliation and location, providing the necessary administrative security required to finalize choices during the rigorous counseling timeline.

Field	Details
Full Name	Podhigai College of Engineering and Technology
Short Name	PCET
TNEA Code	1525
Type	Private Self-Financing
Gender Profile	Co-Educational
City	Tirupattur

Year Established	2009
Affiliated University	Anna University
Admission Route	TNEA

The college's strategic location, positioned only 3 km from the Tirupattur District HQ, provides a significant advantage for administrative ease and logistical accessibility for local and visiting families.

SECTION 2: FOUNDING

Institutional longevity serves as a critical proxy for academic stability, as the "operational experience" accumulated over decades often translates into matured pedagogical processes and a stabilized faculty core. For parents, a college's age is a vital metric that mitigates the inherent risks associated with newer, unproven educational startups. An institution that has navigated multiple regulatory cycles and successfully graduated several cohorts demonstrates a level of resilience and consistency. This historical foundation suggests that the college has established a rhythmic academic environment that aligns with the expectations of the affiliating university and the broader industrial landscape.

Since its inception in 2009, Podhigai College of Engineering and Technology has maintained a continuous presence in the Tirupattur region, reflecting over 15 years of operational experience under Anna University affiliation. However, from a consultant's perspective, it is important to note that despite this tenure, the institution currently operates without NBA or NAAC accreditation—a quality-signal gap that prospective students should weigh against its regional establishment. This long-standing foundation has, nevertheless, allowed the college to evolve its academic offerings from foundational core engineering toward more contemporary specializations.

SECTION 8: UG PROGRAMS

The composition of an engineering college's academic portfolio is a clear indicator of its strategic foresight and responsiveness to the global labor market. Podhigai College of Engineering and Technology has adopted a dual-track approach, maintaining a presence

in traditional core disciplines while aggressively expanding into "new-age" departments. This pivot toward Artificial Intelligence and Information Technology reflects a calculated alignment with Industry 4.0 trends, where computational literacy and data-driven expertise are now prerequisites for modern employment. By offering this hybrid spectrum of branches, the institution attempts to provide a safety net of foundational engineering skills while simultaneously positioning itself to capture the surging demand in the digital and tech sectors.

Branch Code	Branch Name	Category	Approved Intake (Seats)	Year of Starting
ME	Mechanical Engineering	Traditional Core	60	2009
CS	Computer Science and Engineering	Traditional Core	60	2009
EC	Electronics and Communication Engineering	Traditional Core	30	2009
EE	Electrical and Electronics Engineering	Traditional Core	60	2009
IT	Information Technology	New-Age Branch	60	2023
AD	Artificial Intelligence and Data Science	New-Age Branch	60	2025

Technical Note: The total approved intake across all branches is 330 seats. It is imperative to note that the Artificial Intelligence and Data Science (AD) program, introduced for the 2025 cycle, is subject to final Anna University approval. The current seat allocation

underscores the institution's ongoing transition toward a tech-heavy curriculum within the TNEA landscape.

SECTION 11 & 12: HOSTEL & TRANSPORT

Logistical resilience is a cornerstone of student well-being, directly impacting academic outcomes by minimizing the daily friction of travel and living. For families, the availability of structured housing and affordable transport connectivity is often a deciding factor, especially when evaluating the financial feasibility of higher education. Reliable campus infrastructure ensures that students can focus on the rigorous demands of an engineering curriculum rather than the complexities of regional navigation. When an institution prioritizes logistical accessibility, it effectively broadens its reach, making quality technical education attainable for outstation students and those from diverse socio-economic backgrounds who require predictable and affordable support systems.

The institution provides permanent residential housing with a focus on extreme cost-efficiency. The hostel data is summarized below:

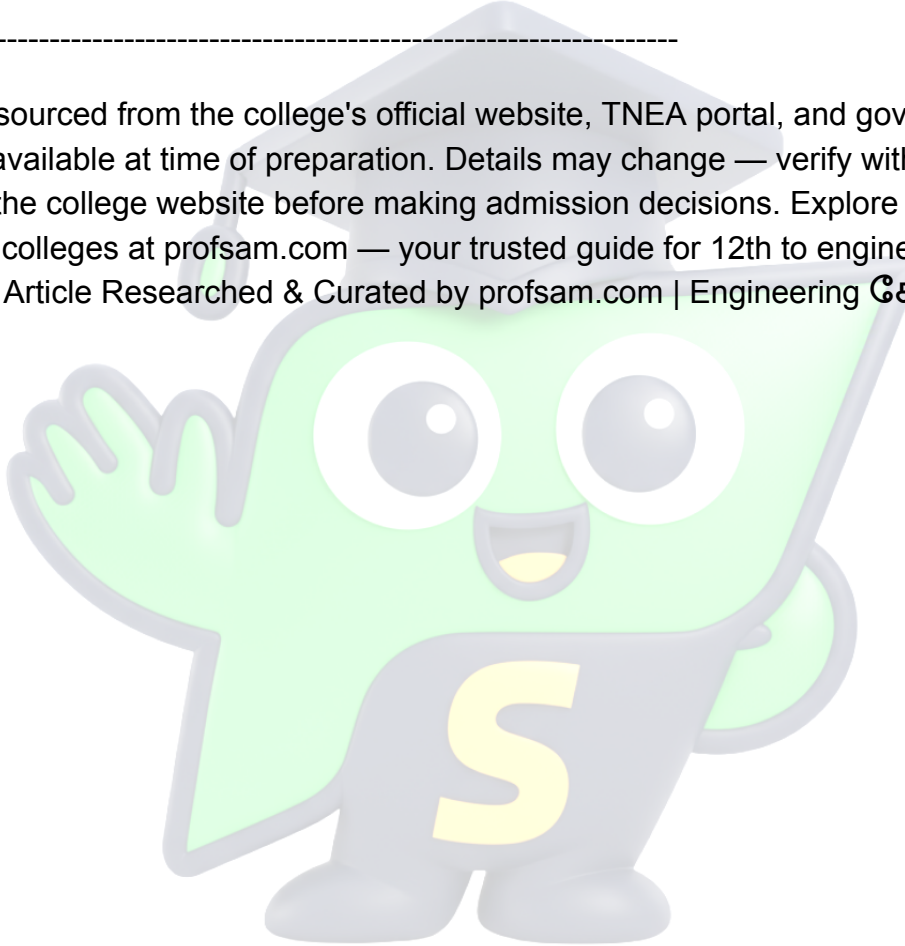
Facility Detail	Boys Hostel	Girls Hostel
Accommodation Type	Permanent	Permanent
Mess Type	Veg	Veg
Room Rent (per year)	₹1,000	₹1,000
Caution Deposit	₹5,000	₹5,000
Admission Fees	₹1,000	₹1,000

Transport logistics are equally accessible, providing essential connectivity for the surrounding regions:

- **Annual Transport Charges:** Fees are tiered based on distance, ranging from ₹8,000 to ₹24,000 per year.
- **Strategic Advantage:** The campus is situated just 3 km from the Tirupattur Junction railway station, facilitating easy transit for students utilizing the regional rail network.

The combination of exceptionally low annual room rent and strong proximity to transport hubs ensures the institution remains a viable choice for budget-conscious families.

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



Profsam.com