

College Profile: P T Lee Chengalvaraya Naicker College of Engineering and Technology (TNEA 1226)

1. INSTITUTIONAL IDENTITY & CORE CREDENTIALS

In the Tamil Nadu Engineering Admissions (TNEA) ecosystem, identifying the regulatory status and institution type is the first step in auditing a college's suitability. P T Lee Chengalvaraya Naicker College of Engineering and Technology (PTLeeCNCET) is categorized as a self-financing private institution. For parents and students, the TNEA code 1226 is the primary identifier for seat allocation under the state's 65% Government and 35% Management quota split, which directly influences the standardized fee structure.

Field	Details
Full Name	P T Lee Chengalvaraya Naicker College of Engineering and Technology
Short Name	PTLeeCNCET
TNEA Code	1226
Institution Type	Self-Financing Private Engineering College
City	Oovery, Veliyur Post, Kancheepuram – 631 502
Year Established	2001
Affiliated University	Anna University
Admission Route	65% Govt / 35% Mgmt
Gender Profile	Co-educational

Physical Presence & Infrastructure Analysis: Visual analysis of the college's elevation confirms a primary academic block designed as a three-level structure (Ground + 2). The facade features a distinct architectural layout with the institution's name prominently displayed in both Tamil and English. A notable feature of the campus entry is a white domed structure housing a commemorative statue of the founder, established in a central position before the main entrance. This established physical campus serves as the modern operational hub for a legacy of philanthropy spanning over 150 years.

2. FOUNDING STORY AND TRUST HERITAGE

The institution's foundation is rooted in 19th-century social welfare. It is governed by the P T Lee Chengalvaraya Naicker Trust, established through the bequest of Shri P T Lee

Chengalvaraya Naicker (1825–1874). A prominent merchant-philanthropist, Naicker directed that his assets in Chennai and Chengalpet be utilized for religious, charitable, and educational purposes, specifically the establishment of schools, medical facilities, and an orphanage to serve underserved populations.

From 1874 until 1996, the trust was administered in conjunction with the Pachaiyappa Mudaliar Trust. Since 1996, it has operated as an independent, court-governed entity. The trust is currently managed by a nine-member board appointed by the Tamilnadu Public Properties Welfare Board under mandates from the Supreme Court and High Court. Notably, the board structure ensures continuity of the founder's intent by including one member who represents the founder's family lineage.

The Trust maintains a significant regional footprint, operating:

- A Polytechnic College (Vepery, Chennai).
- An Arts and Science College (Choolai, Chennai).
- A Siddha dispensary and Allopathy hospital (Oovery).

3. INSTITUTIONAL RANKINGS AND PUBLIC PERCEPTION

From an auditor's perspective, single-year fluctuations in cutoffs can be misleading. A more reliable measure of institutional standing is the long-term average, which reflects sustained student demand.

In the 2022 **Anna University Public Perception Rank**, the college was ranked **239 out of colleges ranked**. This specific metric is based on a 5-Year Average (2017–2021) of the TNEA Computer Science and Engineering (CSE) cutoff for the Open Category (OC).

Audit Note on Transparency: Prospective families should note that at the time of this report, certain high-integrity data points—including the AICTE Permanent ID and official TNEA cutoff marks for the 2023–2025 cycles—were not readily accessible on the official college website or the AICTE portal. This lack of transparency necessitates manual verification of recent admission trends through the official TNEA portal (tneaonline.org).

4. ACADEMIC PROGRAMS AND BRANCH ALLOCATION (TNEA 2026)

The academic offerings focus on five traditional core engineering branches. These disciplines are strategically aligned with the heavy manufacturing and industrial corridors of Kancheepuram, Arakonam, and Thiruthani.

Branch Name	Branch Code
B.E. Civil Engineering	CE
B.E. Computer Science and Engineering	CS

B.E. Electrical and Electronics Engineering	EE
B.E. Electronics and Communication Engineering	EC
B.E. Mechanical Engineering	ME

Strategic Context: The concentration on traditional core branches (Civil, Mechanical, and EEE) reflects the institution's alignment with regional infrastructure and industrial demand, though applicants should verify specific seat intake for 2026 as these figures are currently unconfirmed on regulatory portals.

5. CAMPUS INFRASTRUCTURE AND RESIDENTIAL LIFE

For students requiring on-campus residency, the college provides a structured environment focused on safety and academic concentration.

- **Hostel Facilities:** Separate, non-AC hostels for boys and girls are located on campus. Rooms are equipped with tube lights, night lamps, fans, cots, and shelves. Coin-operated telephones are provided for student use.
- **Library Ecosystem:** The campus features a fully automated 4,940 sq ft Central Library, supplemented by Departmental Libraries for faculty and student use. The collection includes 23,302 volumes and 5,964 titles across engineering, technology, science, humanities, and management. Digital resources include 118 national and international journals and 8 Mbps internet connectivity.
- **Medical Welfare:** Health services are directed by a resident Medical Officer, **Dr. Manigandan, M.B.B.S.** The facility maintains a 3-bed capacity and separate inpatient wards for male and female students.
- **Sports Infrastructure:** The campus provides facilities for cricket, football, basketball, volleyball, ball badminton, table tennis, carrom, and chess.

6. CONNECTIVITY AND TRANSPORT LOGISTICS

The campus is situated on **SH-58 (the Kancheepuram–Arakonam–Thiruthani Road)** in Ooverly. This location provides essential connectivity for day scholars commuting from northern Tamil Nadu.

The institution is located in proximity to the **Kancheepuram Railway Station**, which serves as a major transit point for students utilizing the rail network. Furthermore, the college operates a dedicated fleet of buses connecting the campus to major surrounding residential areas.

7. SCHOLARSHIPS AND FINANCIAL ACCESS

The institution facilitates government-mandated scholarship programs designed to lower financial barriers for eligible students.

Scholarship Name	Target Group
SC/ST Tuition Fee Scholarship	SC/ST students
BC / MBC / DNC Scholarship	Backward, Most Backward, and Denotified communities
First Graduate Scholarship	First-generation college graduates
Post-Matric Scholarship for OBC	OBC students (Central Sector)
Minority Scholarship	Minority community students

Advisory: Beyond institutional facilitation, students are strongly encouraged to monitor the **Tamil Nadu Adi Dravidar Welfare portal** and the National Scholarship Portal (NSP) for updated eligibility criteria and application deadlines.

8. CAREER OUTCOMES AND PLACEMENTS

Placements are a key performance indicator, though the data provided is subject to institutional reporting.

The college reports a placement percentage between **50% and 60%**. The highest recorded salary package is **10 LPA**. Recruiters cited in institutional and review data include:

- Honda
- Mahindra
- CTS
- TCS

Note for Parents: All figures cited above are self-reported by the institution or sourced from aggregator review data. Detailed, branch-wise placement statistics were not available on the official college website at the time of this audit; manual verification with the campus placement cell is recommended.

9. CLOSING BRANDING AND DISCLAIMER

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.

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