

# Pollachi Institute of Engineering and Technology (PIE Tech): A Profile for TNEA 2026

## 1. Institutional Identity and Admission Framework

For parents and students navigating the high-stakes environment of Tamil Nadu Engineering Admissions (TNEA), a college's identity serves as the primary filter for quality, logistics, and long-term value. Located in the strategically significant Coimbatore District, Pollachi Institute of Engineering and Technology (PIE Tech) benefits from being part of one of the state's premier educational hubs. Understanding the administrative profile is the first step toward an informed choice; specifically, the **TNEA Code: 2354** is the only reliable identifier within the counseling portal to distinguish this institution from other colleges in the Pollachi and Coimbatore clusters. As a private self-financing institution, PIE Tech offers a structured admission framework that balances government merit-based placement with management-level entry, providing a clear regulatory baseline for families.

| Field                        | Institutional Data                                          |
|------------------------------|-------------------------------------------------------------|
| <b>Full Name</b>             | Pollachi Institute of Engineering and Technology (PIE Tech) |
| <b>TNEA Code</b>             | <b>2354</b>                                                 |
| <b>Institution Type</b>      | Self-Financing Engineering College (Private Self-Financing) |
| <b>Admission Route</b>       | TNEA (65% Government Quota / 35% Management Quota)          |
| <b>Gender Profile</b>        | Co-educational                                              |
| <b>Affiliated University</b> | Anna University, Chennai                                    |
| <b>Autonomous Status</b>     | No                                                          |

These identity markers are critical as they define the student's administrative journey, governing everything from the counseling code used during the application phase to the specific university regulations and degree-awarding protocols followed through Anna University until graduation.

## 2. Institutional Heritage and Leadership

Institutional history and leadership stability are vital indicators of organizational maturity and educational quality. For stakeholders, a well-documented heritage suggests an established culture, while leadership continuity provides a consistent vision for academic excellence and infrastructure growth. In the self-financing sector, a Principal's long-term tenure is a key

indicator of the institution's ability to maintain a stable environment for student development and faculty retention.

The institution was established in 2012 at the Poosaripatti campus. It was founded by the Hayagreeva Educational and Charitable Trust, which was registered in 2011 with the mandate of serving the educational needs of the Pollachi region and surrounding rural sectors.

The college is steered by a stable and academically qualified leadership team:

- **Chairman:** Dr. Arulmozhi G
- **Principal:** Dr. A. Dhanamurugan
  - **Qualifications:** Ph.D. in Mechanical Engineering (Specialization in Welding Engineering), M.Tech in Welding Engineering, and B.E. in Mechanical Engineering.
  - **Tenure:** He has served as the Principal of PIE Tech since joining in December 2017.

This leadership framework ensures that the institution maintains a steady course in fulfilling its regulatory obligations and academic goals.

### 3. Regulatory Status: AICTE Approval

Approval by the All India Council for Technical Education (AICTE) is the mandatory "gold standard" for the validity of any technical degree in India. This approval ensures that the curriculum, infrastructure, and faculty-to-student ratios meet national standards. For students, this status is essential for the recognition of their professional qualifications by government bodies and is a prerequisite for eligibility in state and central government examinations, professional licensing, and higher education pursuits.

For the Academic Year 2025-26, Pollachi Institute of Engineering and Technology's active regulatory standing is confirmed by the following data points:

- **AICTE Permanent ID:** 1-706724951
- **Total Approved Undergraduate Intake:** 360 seats

Maintaining active regulatory compliance is a fundamental requirement for student eligibility in government examinations and professional advancement.

### 4. Undergraduate Engineering Programs (TNEA 2026)

The academic portfolio at PIE Tech represents a strategic balance between "Core" engineering disciplines and modern "New-Age" branches, catering to a diverse student body. While traditional branches like Civil and Mechanical Engineering provide a foundation for careers in heavy industry and public infrastructure, the institution's expansion into data-driven technologies addresses the global demand for digital expertise. This dual-focus

approach allows students to align their education with either the established industrial economy of Tamil Nadu or the emerging high-tech sectors.

| Branch Name                                     | Branch Code | Approved Intake (2025–26) | Year Started |
|-------------------------------------------------|-------------|---------------------------|--------------|
| B.E. Civil Engineering                          | CE          | 30                        | 2012         |
| B.E. Computer Science and Engineering           | CS          | 60                        | 2012         |
| B.E. Electronics and Communication Engineering  | EC          | 60                        | 2012         |
| B.E. Electrical and Electronics Engineering     | EE          | 30                        | 2012         |
| B.E. Mechanical Engineering                     | ME          | 60                        | 2012         |
| B.Tech Artificial Intelligence and Data Science | AD          | 60                        | 2023         |
| B.Tech Information Technology                   | IT          | 60                        | 2025         |

This shift toward B.Tech programs in Information Technology and Artificial Intelligence serves as a direct response to evolving industry trends, ensuring that the 2026 admission cycle offers pathways into 21st-century technological careers.

## 5. Residential Infrastructure and Regional Connectivity

For parents of 12th-standard students in Tamil Nadu, the logistical feasibility of an institution is often a decisive factor. Safe housing and reliable transport are not mere conveniences; they are essential for student safety and academic focus. A secure residential environment allows students to concentrate on their studies, while a robust transport network ensures that day scholars from the surrounding areas can commute without academic disruption.

The institution provides a comprehensive support system for its students:

- **Hostel Facilities:** Separate permanent buildings are available for both boys and girls on campus. The mess facilities are equipped to serve both vegetarian and non-vegetarian food options, catering to the diverse dietary needs of the student population.
- **Transport and Connectivity:** The campus is located specifically in **Poosaripatti** on the Pollachi–Dharapuram Main Road. This location is approximately 12 km from the Pollachi railway station. To facilitate easy commuting, the college operates its own transport service serving Pollachi and its surrounding regions.

These facilities ensure the campus is highly accessible for both residential and day-scholar students, providing a supportive environment for students from both urban and rural backgrounds.

## 6. Financial Access and Scholarship Schemes

Scholarship frameworks are critical for enabling academic equity and reducing the financial burden on middle-class and rural families. By facilitating access to state and central government schemes, institutions ensure that high-quality technical education remains attainable for meritorious students, regardless of their economic background. For many first-generation graduates, these aids are the deciding factor in pursuing an engineering degree.

These government schemes are available to eligible students at this institution:

- SC/ST Tuition Fee Scholarship (Govt. of TN)
- BC / MBC / DNC Scholarship (Govt. of TN)
- First Graduate Scholarship (Govt. of TN)
- Central Sector Post-Matric Scholarships (Govt. of India)
- AICTE Pragati Scholarship for Girls
- AICTE Saksham Scholarship for differently-abled students

Proactive financial planning for the 2026 admission season will ensure that families can successfully utilize these essential financial aids.

---

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