

# Vishnu Lakshmi College of Engineering and Technology (VILCET): Institutional Profile 2026

## 1. Institutional Identity and Admission Framework

For candidates navigating the Tamil Nadu Engineering Admissions (TNEA) 2026 process, the verification of institutional identity and official admission codes is a foundational requirement. In the competitive environment of the Single Window Counselling system, the TNEA Code serves as the unique and primary identifier for each institution. Accurate usage of this code during the choice-filling phase is essential to ensure applicants secure their intended placement and avoid administrative errors that could jeopardize their enrollment.

The basic administrative profile of the institution is structured as follows:

- **Full Name:** Vishnu Lakshmi College of Engineering and Technology
- **Popular Name:** VILCET
- **TNEA Code:** 2368
- **Institution Type:** Self-Financing Engineering College
- **Year of Establishment:** 2013
- **Affiliating University:** Anna University, Chennai
- **Gender Profile:** Co-Education
- **Address:** 10/1, Kambar Street, Kanjikonampalayam, Vellalore Post, Coimbatore, Tamil Nadu – 641 111

These foundational details establish the basic eligibility and administrative context for prospective applicants, confirming the institution's role as a regulated participant in the state's centralized admission system.

## 2. Founding and Institutional Heritage

An evaluation of a college's management structure and founding mission is a vital component of the due diligence process for parents and students. Understanding the governing body provides critical insight into the institutional stability, long-term vision, and educational accountability of a campus.

Vishnu Lakshmi College of Engineering and Technology was established in 2013 under the auspices of the Vishnu Lakshmi Group of Institutions, a private educational trust. The institution is managed by the following leadership team:

- **Management Trustee:** Mr. K. Baskar

- **Trustees:** Mrs. B. Kokila, Mr. B. Ramachandran, and Mr. B. Pranesh Kumar

The institution's mission focuses on delivering quality education, fostering research and innovation, and supporting the holistic development of its students. Upon its establishment in 2013, the college immediately began offering its full suite of five engineering programs, indicating a structured entry into the higher education sector. This legacy of academic provision is maintained through external regulatory oversight.

### 3. Regulatory Compliance: AICTE Approval

In the Indian technical education landscape, approval from the All India Council for Technical Education (AICTE) is the mandatory prerequisite for the validity of an engineering degree. AICTE compliance ensures that an institution adheres to national benchmarks regarding infrastructure, faculty qualifications, and curriculum standards. This approval is the primary gatekeeper for degree recognition, impacting a student's eligibility for postgraduate studies (M.E./M.Tech/MBA) and public sector employment.

As an auditor of institutional health, it must be noted that while Vishnu Lakshmi College of Engineering and Technology maintains active AICTE approval for the 2025-26 Academic Year for all five undergraduate programs, there are significant gaps in its quality assurance profile. Specifically, the institution currently holds no NAAC or NBA accreditations. Consequently, the burden of quality validation rests entirely on its AICTE-approved status. These regulatory standings define the parameters of the academic branches available for student enrollment.

### 4. Academic Portfolio and Admission Metrics

The selection of an engineering branch during the TNEA window is influenced by the diversity of departments and the availability of seats. Strategic selection requires balancing professional interest with the competitive realities of seat intake and historical demand.

The college currently offers the following undergraduate (B.E.) programs:

| Branch Name                               | Branch Code | Approved Intake |
|-------------------------------------------|-------------|-----------------|
| Civil Engineering                         | CE          | 60              |
| Computer Science and Engineering          | CS          | 60              |
| Electrical and Electronics Engineering    | EE          | 30              |
| Electronics and Communication Engineering | EC          | 60              |
| Mechanical Engineering                    | ME          | 60              |
| <b>Total Intake</b>                       |             | <b>270</b>      |

**Auditor's Observation on Intake:** It is noteworthy that the Electrical and Electronics Engineering (EE) department has a significantly lower intake of 30 seats compared to the

standard 60 seats in other branches. This disparity may suggest a strategic departmental constraint or specific resource allocation limits that applicants should consider.

### Career Outcomes and Cutoff Analysis

Prospective students must evaluate institutional health through output metrics and demand trends. TNEA 2025 records indicate a college-reported placement figure of **5%**, a metric that requires careful consideration by career-focused applicants prior to finalizing their selection.

The TNEA 2025 General Category rank trends are as follows:

| Branch                                    | Opening Rank | Closing Rank |
|-------------------------------------------|--------------|--------------|
| Computer Science and Engineering          | 88,751       | 88,751       |
| Electronics and Communication Engineering | 104,521      | 104,521      |
| Civil Engineering                         | 126,618      | 126,618      |
| Mechanical Engineering                    | 127,653      | 127,653      |

*Note: Cutoff data for Electrical and Electronics Engineering (EE) was not available in official 2025 records.*

**"So What?" Layer (Auditor's Analysis):** The identical Opening and Closing ranks observed across all listed branches represent a "single-entry" profile. This typically indicates that the college likely filled only a single seat (or zero seats) in those branches during the general counselling phase. For applicants, this high-vacancy profile implies a high probability of admission even in the final rounds of counselling, though it also signals low demand in the general category. This academic framework is supported by the physical infrastructure provided for admitted students.

### 5. Campus Infrastructure and Support Services

Residential facilities and geographic connectivity are essential factors in student safety and logistical efficiency, especially for students arriving from outside the immediate Coimbatore region.

#### Hostel Facilities

The institution provides permanent residential infrastructure on campus:

| Parameter    | Boys Hostel | Girls Hostel |
|--------------|-------------|--------------|
| Availability | Yes         | Yes          |
| Type         | Permanent   | Permanent    |

|              |               |               |
|--------------|---------------|---------------|
| Mess Options | Veg & Non-Veg | Veg & Non-Veg |
|--------------|---------------|---------------|

## Transport & Connectivity

VILCET's location offers distinct logistical advantages for administrative and personal travel:

- **Transport Facility:** Available (College-operated services)
- **Proximity to District HQ:** 1 km from Coimbatore South district headquarters. This proximity is a major advantage for students and management regarding administrative interactions.
- **Nearest Railway Station:** Podanur (5 km)

These infrastructure metrics ensure that the student community is well-connected to local and regional hubs.

## 6. Financial Access and Scholarship Schemes

Government-mandated scholarship programs are essential for ensuring equitable access to technical education by mitigating the financial burden on families. These schemes provide critical support for students from diverse socio-economic backgrounds.

The following schemes are available to eligible students at this institution:

- **Tamil Nadu Government Scholarships:** These include SC/ST, BC, MBC, and Minority scholarships. Eligibility is contingent upon community-based categories, specified family income ceilings, and merit in qualifying examinations.
- **Central Government Post-Matric Scholarship:** Administered by the Ministry of Social Justice and Empowerment, this program is primarily available for eligible SC/ST students within designated income limits.

These schemes are available to eligible students at this institution. It is imperative that students verify all institutional data and scholarship eligibility through official government and college portals before making final admission decisions.

## 7. Closing

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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