

Asian College of Engineering and Technology (TNEA Code 2338): 2026 Institutional Profile

1. Institutional Identity and Administrative Framework

A precise understanding of an engineering college's administrative data is the primary safeguard for parents and students during the TNEA (Tamil Nadu Engineering Admissions) process. Verifying the specific TNEA code and institutional type confirms the legitimacy of the college's affiliation with the Anna University system and its standing within the Directorate of Technical Education (DoTE) regulatory framework. This clarity is essential for ensuring that the degree awarded upon completion is recognized for professional practice and further studies.

Core Institutional Identity	Details
Full Name	Asian College of Engineering and Technology
Short Name	ACET
TNEA Code	2338
Institution Type	Self-Financing, Private, Non-Minority, Co-Educational
City	Coimbatore
District	Coimbatore
Affiliated University	Anna University, Chennai

Strategic Advice: For the 2026 counseling cycle, candidates must distinguish between this institution (TNEA 2338) and Akshaya College of Engineering and Technology (TNEA 2763). These are separate entities with distinct administrative histories. Admission to ACET for 2026 is strictly merit-based through the TNEA counseling route. This institutional identity is built upon a specific administrative and founding heritage.

2. Founding and Institutional Heritage

The background of a promoting trust serves as an indicator of institutional stability and the long-term educational mission of a college. A management structure diversified across engineering and industrial sectors typically suggests a multi-industry approach to institutional oversight and a broader perspective on student preparation.

Established in the academic year 2013–2014, the Asian College of Engineering and Technology is governed by the Krishna Charitable Trust, based in Mettupalayam. The college was established with a focus on delivering standardized engineering education to meet industry requirements.

The Krishna Charitable Trust's educational scope includes:

- **Multidisciplinary Focus:** The trust aims to oversee institutions in engineering, arts and science, management, paramedical, and vocational fields.
- **Leadership Composition:** The founding membership is composed of engineers, academicians, and philanthropists.
- **Professional Expertise:** The board members possess professional backgrounds in industry, business, and agriculture, providing a diversified governance model.

This management framework oversees the college's regulatory standing and national approvals.

3. Regulatory Status and AICTE Approval

Approval from the All India Council for Technical Education (AICTE) is a mandatory requirement for the validity of an engineering degree. This approval ensures the institution meets national standards for infrastructure, faculty ratios, and curriculum delivery, which are essential for post-graduation opportunities in both the public and private sectors.

The Asian College of Engineering and Technology maintains active AICTE approval for the 2025–2026 academic year, as documented in the TNEA 2025 Information Booklet. For detailed verification, the AICTE Mandatory Disclosures are accessible on the official college website. These regulatory benchmarks precede the college's performance in external ranking frameworks.

4. Institutional Rankings and External Benchmarks

External rankings provide a data-driven perspective on an institution's relative standing within the state's competitive engineering landscape. These benchmarks allow applicants to assess a college's academic footprint compared to other affiliated institutions.

For the 2024 and 2025 cycles, the college was "Not Ranked" in the NIRF (National Institutional Ranking Framework) Engineering category. This status indicates the college is currently positioned outside the top-tier national bracket. According to the Anna University Affiliates ranking (CollegeDunia 2024), the institution is ranked #264 out of 314 evaluated B.Tech colleges. This placement provides a baseline for evaluating the college's specific academic programs.

5. Undergraduate (UG) Programs and Capacity

An institution's program mix and seat intake reflect its responsiveness to labor market trends and its strategy for curriculum evolution. The introduction of new technology branches often indicates a pivot toward high-growth sectors.

Program Name	Degree	Branch Code	Approved Intake	Year Started
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Computer Science and Engineering	B.E.	CS	60	2013
Electrical and Electronics Engineering	B.E.	EE	30	2013
Mechanical Engineering	B.E.	ME	30	2013
Biomedical Engineering	B.E.	BM	60	2020
Agricultural Engineering	B.Tech	AG	60	2021
Artificial Intelligence & Data Science	B.Tech	AD	60	2022
Information Technology	B.Tech	IT	60	2023

The college has expanded its "New-age" offerings significantly since 2018, adding Biomedical (2020), Agricultural (2021), Artificial Intelligence & Data Science (2022), and Information Technology (2023). This expansion is supported by the institution's academic leadership.

6. Faculty Profile and Academic Leadership

Faculty stability and leadership are primary factors in shaping the academic environment. A structured hierarchy ensures that curriculum delivery remains consistent with university standards.

The institution is led by the Principal, Dr. P. Eswaramoorthy. Faculty recruitment data indicates a focus on maintaining staffing at the Assistant Professor level across all departments. The teaching staff are recruited as full-time professionals, and the management trust provides additional guidance based on their industrial and academic backgrounds. This academic structure operates within the campus's physical infrastructure.

7. Residential Facilities and Campus Infrastructure

On-campus residential facilities are a logistical necessity for students from different districts. A regulated housing environment provides the stability required for academic focus.

Hostel Infrastructure	Details
Availability	Boys (Permanent) / Girls (Permanent)
Mess Type	Veg & Non-Veg
Annual Room Rent	₹1,500
Annual Electricity Charges	₹200
Caution Deposit	₹2,500

Campus facilities include:

- **Library:** Central and digital library providing periodicals and research access.

- **Labs:** Department-specific laboratories, including a confirmed Wi-Fi enabled CSE lab.
- **Connectivity & Power:** Wi-Fi in select areas and a 15 KVA standby generator for power redundancy.
- **Accessibility:** Provision of wheelchair-accessible entrances and parking facilities.

These facilities are supported by the college's transport network.

8. Transport and Connectivity

The college is located within the Saravanampatti-Kondayampalayam industrial corridor, providing proximity to Coimbatore's northern IT and manufacturing hubs.

- **Transport Logistics:** Annual bus fees range from ₹10,000 to ₹25,000. All transport-related financial transactions are conducted through South Indian Bank.
- **Physical Connectivity:**
 - **Thudiyalur Railway Station:** ~13 km
 - **Coimbatore Junction:** ~22 km
 - **Coimbatore International Airport:** ~17 km
 - **Gandhipuram Main Bus Stand:** ~22 km

Logistical accessibility is complemented by the institution's financial aid programs.

9. Scholarships and Financial Access

Scholarships serve as a strategic mechanism to manage the total cost of professional education, making engineering degrees more accessible to eligible families.

Financial support avenues include:

- **Institutional Aid:** The Krishna Charitable Trust Scholarship for meritorious students.
- **Government Schemes:** Access to First Graduate, SC/ST/BC/MBC scholarships, and Post-Matric schemes.
- **National Programs:** AICTE-mandated Pragati (for girls) and Saksham (for differently-abled) scholarships.

These financial mechanisms aim to improve student outcomes in terms of placement and career progression.

10. Student Career Outcomes and Placements

Placement metrics must be evaluated by comparing self-reported data against external benchmarks to understand the realistic return on investment (ROI).

Metric	Details
Placement Percentage	72.5% (NIRF-reported) / 63% (Self-reported)
Median Salary	₹3.00 Lakh per annum
Key Recruiters	TCS, Wipro, Infosys, Cognizant, L&T

Note: All figures are self-reported by the institution.

Expert Analysis: The median salary of ₹3.00 LPA serves as a baseline for the Coimbatore region. Notably, the Computer Science and Engineering (CSE) branch achieved 100% placement in one reported batch of 35 students. The Training & Placement Cell initiates activities in the second year, utilizing a multimedia-equipped language lab to enhance communication and employability skills.

11. Institutional Achievements and Growth Milestones

Growth milestones indicate how an institution adapts to labor market requirements through curriculum expansion and external validation.

- **Programmatic Expansion:** The successful introduction of four technology-focused branches—Biomedical, Agricultural, AI & Data Science, and IT—between 2020 and 2023.
- **Industry Feedback:** The institution has received formal appreciation and testimonials from entities including L&T Valves and the University of Houston.

These developments highlight the college's incremental growth as a functional option in the Coimbatore engineering landscape.

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.

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