

Apollo Engineering College: A Comprehensive 2026 Admissions Profile

1. Institutional Identity and Administrative Framework

For any student navigating the Tamil Nadu Engineering Admissions (TNEA) process, the first step in strategic planning is identifying the institution's administrative credentials. In a system involving hundreds of colleges, the TNEA Code serves as the ultimate identifier. For Apollo Engineering College, the code is **1230**. As a Senior Admissions Consultant, I must emphasize that entering "1230" correctly into the TNEA Choice Filling portal is the only way to ensure you are selecting this specific institution. Understanding that this is a self-financing institution affiliated with Anna University provides the baseline for a degree that follows the standardized academic rigors of the state's premier technical university.

Core Institutional Identity

Field	Details
Full Name	Apollo Engineering College
Short Name	AEC
TNEA Code	1230
Institution Type	Self-Financing Engineering College
Affiliated University	Anna University, Chennai
Gender Profile	Co-educational
Admission Route	TNEA — Government quota 65% and Management quota 35%

Entering its 19th year of operation since its establishment in 2007, the college is strategically located in Mevalooruppam within the **Sriperumbudur Taluk** of the Kancheepuram District. This location is a significant strategic asset; situated within the Sriperumbudur industrial belt, students are in immediate proximity to global manufacturing and technology giants. For outstation students, this placement offers a direct bridge between academic residency and potential career opportunities in one of South India's largest industrial hubs.

The following section examines the heritage and foundational mission of the group behind this institution.

2. Founding Heritage and Institutional Mission

For parents, institutional stability is often the deciding factor in selecting a college. The Apollo Group of Educational Institutions is a well-established name in the Chennai educational landscape, providing a sense of administrative reliability. The group's extensive portfolio—which includes Apollo Priyadarshanam Institute of Technology and Apollo Arts & Science College—demonstrates a robust infrastructure and a long-term commitment to higher education.

Apollo Engineering College was founded in 2007 as part of this conglomerate. The college has matured over nearly two decades, growing its physical infrastructure to a built-up area of approximately **200,000 sq. ft.** This scale reflects the institution's capacity to house diverse engineering departments and modern laboratory facilities.

The college operates under a clearly defined mission:

"To Produce 100% Preferred Professionals with passionate commitment towards Enhancement of their Employment and Environment through constant Value Addition."

This focus on "Value Addition" serves as the transition to how the college maintains its regulatory standing and quality assurance.

3. Regulatory Status and National Standings

As we approach the AY 2025-26 cycle, AICTE approval remains the non-negotiable benchmark for institutional legitimacy. This approval ensures that the technical programs meet national standards for curriculum, faculty, and infrastructure.

For the 2025-26 academic year, TNEA records confirm that Apollo Engineering College maintains its AICTE approval. Regarding national benchmarking, it is factually noted that the institution was not ranked in the NIRF 2025 Engineering top 100. For prospective students, these statuses provide a transparent view of the college's current standing in the national competitive landscape.

This regulatory framework supports a diverse array of undergraduate programs tailored to the modern economy.

4. Undergraduate Engineering Programs (TNEA 2026)

Engineering education is currently pivoting toward data-centric and security-focused specializations. Apollo Engineering College has aligned its offerings with these trends, moving away from older configurations—such as the previous Information Technology branch—to focus on "New-age" disciplines. All programs are governed by the Anna University curriculum, ensuring that even the newest branches meet high academic standards.

B.E. / B.Tech Offerings & Seat Matrix

Branch Name	Branch Code	Approved Intake
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Aeronautical Engineering	AE	60
Artificial Intelligence and Data Science (New-age branch)	AD	60
Computer Science & Business Systems (New-age branch)	CB	60
Computer Science and Engineering	CS	60
Cyber Security (New-age branch)	SC	30
Electrical and Electronics Engineering	EE	30
Electronics and Communication Engineering	EC	60

The "New-age branches"—Artificial Intelligence and Data Science, Computer Science & Business Systems, and Cyber Security—were established in 2023. Students entering in 2026 will be part of the early-adoption cohort, graduating around 2027-2030, just as these sectors are expected to reach peak demand. The total approved undergraduate intake for the institution is **330 seats**.

This academic structure is reinforced by the logistical and residential support provided on campus.

5. Residential and Transport Logistics

For students from outside the Kancheepuram or Chennai regions, residential stability is essential for academic focus. Apollo Engineering College provides permanent, on-campus hostel facilities for both boys and girls. The campus mess supports various dietary preferences, offering both vegetarian and non-vegetarian meals.

Logistically, the campus is well-connected to major transit junctions:

- **Nearest Major Bus Terminus:** Poonamallee (Chennai)
- **Guindy Railway Station:** ~25 km
- **Kancheepuram District HQ:** ~25 km

The proximity to the **Sriperumbudur industrial belt** is the campus's strongest logistical feature, providing students with proximity to global tech and manufacturing firms. On-campus, the academic environment is modern, featuring smart classrooms equipped with LCD projectors and multimedia computers to facilitate interactive learning.

These facilities are designed to be accessible to a wide demographic through various financial aid pathways.

6. Financial Access and Scholarship Pathways

State and central government scholarships are vital tools for lowering the financial barriers to high-quality technical education in Tamil Nadu. Apollo Engineering College facilitates access to several major scholarship schemes.

The following government programs are available to eligible students at this institution:

- **SC/ST Tuition Fee Scholarship:** For students from SC/ST communities.
- **BC / MBC / DNC Scholarship:** For students from Backward and Most Backward classes.
- **First Graduate Scholarship:** For students who are the first in their family to pursue a degree.
- **Minority Scholarship:** For students from notified minority communities.
- **Post-Matric Scholarship for OBC:** Available via the National Scholarship Portal.

Prospective applicants must verify their specific eligibility and deadlines through the official Tamil Nadu Adi Dravidar Welfare portal and the **National Scholarship Portal (scholarships.gov.in)**.

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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