

United Institute of Technology (UIT): A Professional Profile for TNEA 2026

1. Institutional Identity and TNEA Framework

For parents and candidates participating in the TNEA 2026 cycle, verifying an institution's formal credentials and TNEA framework is a critical step in risk management. A college's official standing, affiliation, and management structure serve as the primary indicators of institutional stability and the legitimacy of the degree awarded upon completion.

Field	Details
Full Official Name	United Institute of Technology
Short Name	UIT
TNEA Code	2761
Institution Type	Self-Financing Autonomous
Affiliated University	Anna University, Chennai
Management / Trust	United Educational Institutions
Principal	Dr. Abdul Rauf H
City/Location	G. Koundampalayam, Periyanaickenpalayam, Coimbatore

Year of Establishment	2009
Admission Route	TNEA (65% Government Quota / 35% Management Quota)
Gender Profile	Co-educational

The "Autonomous" status of UIT is a vital strategic factor for the 2026 admissions cycle. This status empowers the institution to design an industry-integrated curriculum and conduct independent assessments. For students, this often translates into academic credits that are more closely aligned with current technological shifts and a more flexible examination schedule compared to non-autonomous colleges.

This professional standing is rooted in a history of regional development and defined founding principles within the Coimbatore educational hub.

2. Institutional Heritage and Founding Story

Since its establishment in 2009, United Institute of Technology has evolved within the industrial landscape of Coimbatore. Its growth mirrors the regional demand for technical centers capable of producing skilled engineering graduates for the local and global workforce.

The institution was founded by the United Educational Institutions Trust. Its development is characterized by the following verified milestones:

- 2009:** Commencement of academic operations and establishment of core engineering departments.
- First NAAC Cycle:** Successfully completed the initial accreditation process, receiving a Grade of B+ (CGPA 2.58).
- Recent Institutional Advancement:** Receipt of Autonomous status from Anna University, Chennai.
- 2023:** Successful completion of the second NAAC cycle, resulting in a significant upgrade to Grade A+.

These milestones have secured the college’s current regulatory standing and established its national quality benchmarks.

3. Regulatory Approvals and National Quality Standards

For engineering aspirants, AICTE approval and NAAC grades are the mandatory safety nets of technical education. AICTE approval for the Academic Year 2025-26 is a prerequisite for any college to participate in the TNEA 2026 counseling process, ensuring the institution meets federal standards for infrastructure and academic delivery.

AICTE Approval

The institution is formally approved for the 2025-26 Academic Year.

- **AICTE Permanent ID:** 1-471693251

NAAC Accreditation

A key quality indicator for UIT is the notable "trajectory of quality" observed between its first and second accreditation cycles.

- **Grade:** A+
- **CGPA:** 3.40 (An improvement from the previous 2.58)
- **Cycle:** 2nd Cycle
- **Year of Assessment:** 2023
- **Validity:** Valid until 2028

These benchmarks confirm that the institution operates within high national standards, supporting its diverse range of undergraduate engineering programs.

4. Academic Portfolio: Undergraduate Programs (B.E. / B.Tech)

The TNEA 2026 landscape is increasingly defined by a shift toward specialized, new-age technologies. UIT's academic portfolio balances foundational engineering with modern branches to address the requirements of the Fourth Industrial Revolution (Industry 4.0).

Program Name	Branch Code	Approved Intake (2025-26)	Year Started
Computer Science and Engineering	CS	120	2009
Electronics and Communication Engineering	EC	60	2009

Robotics and Mechatronics Engineering*	RM	30	2020
Artificial Intelligence and Data Science*	AD	120	2020
Cyber Security*	SC	60	2022
Information Technology*	IT	60	2022

* Denotes new-age branches started in 2018 or later.

The delivery of these specialized programs is overseen by the institution's human capital and teaching resources.

5. Faculty Resource Assessment

In an autonomous environment, where faculty are responsible for implementing industry-responsive curricula, the density of the teaching staff is a direct contributor to the quality of student mentorship. A stable faculty-to-student ratio ensures that the academic rigor intended by the autonomous status is maintained.

As per the 2025-26 Mandatory Disclosure, the institution employs a total teaching faculty count of **53**. This faculty body is tasked with driving the academic environment and maximizing the utility of the campus infrastructure.

6. Residential and Transport Infrastructure

Logistical stability is a priority for parents when evaluating engineering colleges. Safe residential facilities and reliable transportation are essential for maintaining student focus and minimizing the daily stressors associated with commuting and housing.

Hostel Facilities

The institution provides on-campus residential facilities for both male and female students.

Feature	Details
Availability	Boys and Girls Hostels available
Accommodation Type	Permanent
Mess Type	Vegetarian

Connectivity

The campus is well-connected to major regional hubs, facilitating easy access for day scholars and visiting guardians.

- **Nearest Railway Station:** Coimbatore Junction (Approx. 15 km)
- **Proximity to City Center:** Approximately 20 km from Coimbatore city center.

These logistical supports are complemented by financial aid systems designed to assist students from various backgrounds.

7. Financial Aid and Scholarship Access

Government scholarships are vital for ensuring equitable access to technical education for the TNEA 2026 cohort. These schemes facilitate the enrollment of eligible students based on merit and socio-economic criteria, administered by state and central bodies.

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

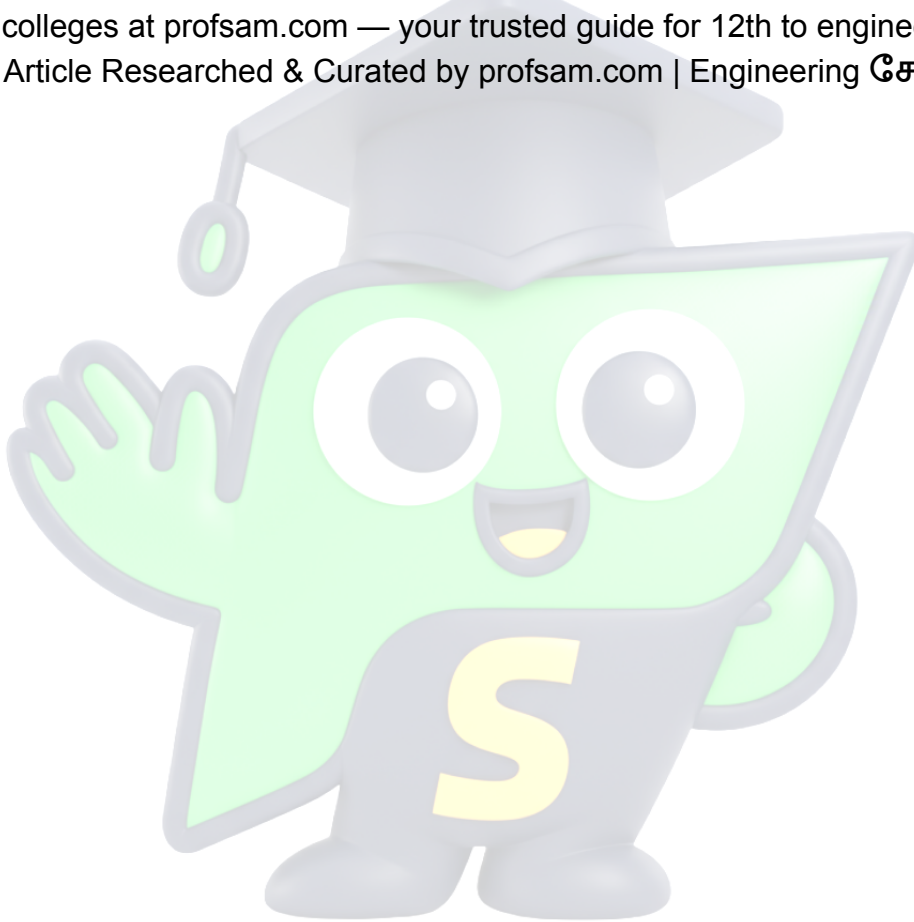
- **SC/ST Tuition Fee Scholarship** (Administered by Govt. of Tamil Nadu)
- **BC / MBC / DNC Scholarship** (Administered by Govt. of Tamil Nadu)
- **First Graduate Scholarship** (Administered by Govt. of Tamil Nadu)
- **Post-Matric Scholarship for OBC** (Administered by Govt. of India - Central Sector)
- **Minority Scholarship** (Administered by Ministry of Minority Affairs, Govt. of India)

8. Institutional Achievements

External recognition provides an independent audit of an institution's performance. UIT's primary achievement lies in its successful quality improvement over the last assessment period.

- **NAAC Re-accreditation (Grade A+, 2nd Cycle):** Awarded by the National Assessment and Accreditation Council in 2023. The jump from a B+ to an A+ grade (CGPA 3.40) serves as a significant indicator of the college's upward trajectory in quality standards.

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



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