

Institutional Profile: Adithya Institute of Technology (TNEA Code 2744)

1. Institutional Identity and Administrative Framework

For families navigating the Tamil Nadu Engineering Admissions (TNEA) process, the strategic selection of an institution begins with a clear understanding of its administrative identity. Identifying the correct TNEA code and verifying an institution's autonomous status are critical steps in ensuring the choice list is both accurate and reflective of the student's academic goals. Autonomy, in particular, grants the institution the flexibility to design its own curriculum and assessment patterns while remaining under the regulatory oversight of the affiliated university.

Field	Details
Full Name	Adithya Institute of Technology
Short Name	AIT
TNEA Code	2744
Institution Type	Self-Financing Autonomous
Location	Kurumbapalayam, Coimbatore
Affiliated University	Anna University
Admission Route	TNEA / Management
Gender Profile	Co-educational

For the 2026 application cycle, the autonomous status and TNEA code 2744 serve as the primary identifiers for Adithya Institute of Technology. These markers distinguish the college within the counseling portal and signify its independent academic framework.

2. Regulatory Standing and Accreditation (AICTE & NAAC)

AICTE approval and NAAC grading are the primary benchmarks used to evaluate the technical validity and academic quality of an engineering institution. AICTE approval ensures the college meets the mandatory standards for infrastructure and faculty required by the national regulator. NAAC accreditation provides a qualitative assessment of the institution's performance, which is often a prerequisite for students seeking federal scholarships, public sector employment, or admission to global postgraduate programs.

Adithya Institute of Technology holds AICTE approval for the 2025-26 Academic Year, as documented in the TNEA regulatory entries. The institution is accredited by the National Assessment and Accreditation Council (NAAC) with a **B+ Grade** and a **CGPA of 2.53**. Based on the 2022 assessment cycle, this accreditation remains valid through March 2026. These regulatory markers confirm the technical standing of the institution and the legitimacy of the degrees conferred.

3. National Ranking Participation (NIRF)

The National Institutional Ranking Framework (NIRF) serves as a transparency mechanism, allowing parents to see how an institution benchmarks itself against national peers. While rankings are competitive, the act of participation indicates an institution's commitment to documenting and disclosing its performance metrics to the Ministry of Education.

In the NIRF 2025 cycle, Adithya Institute of Technology participated in the "Overall" category. However, the institution did not appear in the published ranking table for the "Engineering" category in 2024 or 2025. For a prospective student, this indicates that while the institution is aligned with national reporting frameworks, it has not yet reached the scoring threshold necessary to be featured in the top published engineering ranks. This distinction is important for stakeholders comparing institutional metrics within the Coimbatore educational cluster.

4. Undergraduate Engineering Programs (TNEA 2026)

Selecting the right engineering branch is as critical as selecting the institution. Given Coimbatore's status as a hub for manufacturing, textiles, and information technology, the branch offerings at Adithya Institute of Technology are tailored to the region's industrial relevance. Monitoring seat availability (sanctioned intake) is essential for assessing the competitive landscape during the TNEA counseling sessions.

Branch Name	Full Branch Code	Approved Intake (TNEA 2025)
Civil Engineering	CE	30
Computer Science and Engineering	CS	120
Electrical and Electronics Engineering	EE	60
Electronics and Communication Engineering	EC	60
Mechanical Engineering	ME	60
Information Technology	IT	60
Artificial Intelligence and Data Science	AD	60

The curriculum includes the **Artificial Intelligence and Data Science (AD)** program, a new-age branch introduced in 2023 to meet the demand for emerging technologies. With a total

sanctioned capacity of 450 seats, the campus environment is designed to support a mid-scale student body across both core and computing disciplines.

5. Campus Infrastructure: Residential and Transport Logistics

The logistical efficiency of a campus—specifically housing and transport—is a major factor in a student's daily productivity and safety over a four-year tenure. Reliable connectivity and secure residential options are foundational to the undergraduate experience.

Residential Facilities

The institution provides on-campus residential facilities for both **Boys and Girls**. The mess facilities are equipped to provide both **Vegetarian and Non-Vegetarian** meal options, accommodating the diverse dietary preferences of students from across the state.

Transport and Connectivity

Adithya Institute of Technology operates a dedicated transport fleet serving the **Coimbatore city** areas and regions along **Sathy Main Road**. The campus's proximity to major transit nodes is a significant advantage, as the **Coimbatore Central railway station** is located approximately 15 km away.

Parents are advised to conduct a physical visit to the campus to verify specific bus routes, hostel room availability, and current facility standards prior to finalizing admission.

6. Financial Access and Scholarship Eligibility

Navigating the costs of an engineering degree requires careful financial planning. Families should evaluate both the tuition commitments and the potential for financial aid to ensure long-term stability throughout the four-year program.

Government scholarship schemes are available to eligible students at this institution. These schemes are typically awarded based on state-mandated socio-economic and merit-based criteria.

7. Mandatory 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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