

Institutional Profile: Arasu Engineering College, Kumbakonam (TNEA Code 3804)

1. Institutional Identity and Administrative Framework

In the strategic planning of engineering admissions, verifying a college's official identity and regulatory identifiers is a prerequisite for a secure enrollment. The TNEA code, affiliation status, and institutional type serve as objective benchmarks that confirm the legitimacy of the degree and ensure the transparency of the admission route. For parents and students, these data points differentiate sanctioned educational pathways from unverified alternatives, providing a clear understanding of the regulatory environment in which the student will operate.

Core Institutional Identity

Field	Details
Full Official Name	Arasu Engineering College
Short Name	AEC
TNEA Code	3804
Type	Self-financing, private engineering college
Minority Status	Non-minority
City	Kumbakonam, Thanjavur District
Affiliated University	Anna University, Chennai
Admission Route	TNEA single-window counseling (Government Quota 65%) and Management Quota (35%)
Gender Profile	Co-educational

Arasu Engineering College is a non-autonomous institution. This administrative framework mandates that the college adheres strictly to the academic curriculum, evaluation standards, and examination schedules prescribed by Anna University, Chennai. For the student, this ensures that the degree awarded is standardized and aligned with the rigorous academic requirements of the affiliating university.

The following sections detail the historical and leadership parameters that define the institution's operational maturity.

2. Foundation and Leadership

Establishing the founding year and leadership stability of an institution provides essential context regarding its institutional maturity. These factors serve as indicators of operational resilience and the internal capacity to manage academic cycles effectively.

Arasu Engineering College was established in 2000. Under the current leadership of the Principal, Dr. T. Balamurugan, the institution manages its academic and administrative operations from its established base in the Thanjavur region. These factual details offer a baseline for evaluating the institution's regulatory and accreditation standing.

3. Regulatory Compliance: AICTE Approval

Approval from the All India Council for Technical Education (AICTE) is a critical requirement for any technical institution in India. It serves as a formal validation that the college meets national standards for infrastructure, faculty qualifications, and curriculum delivery. For the 2025–26 academic year, maintaining active AICTE approval is essential for the legal validity of degrees and participation in the TNEA counseling process.

The institution maintains an active approval status and is listed in the TNEA 2025 official booklet, which confirms both AICTE and Anna University approval for the 2025–26 academic cycle. While this inclusion serves as a verification of status, students and parents should cross-check the AICTE portal for the specific Extension of Approval (EOA) document as a final verification step.

This regulatory compliance is complemented by the institution's participation in national quality frameworks.

4. National Participation and Rankings

Participation in the National Institutional Ranking Framework (NIRF) indicates an institution's commitment to operational transparency and self-evaluation. By submitting comprehensive data to the Ministry of Education, an institution subjects its performance metrics to national scrutiny. Even if an All-India Rank (AIR) is not currently assigned, active participation signals alignment with national quality benchmarks.

NIRF data for Arasu Engineering College:

- **NIRF Engineering 2025:** Participated Institute.
- **NIRF Engineering 2024:** Participated Institute.

While the institution has not yet been placed within the ranked bands, it remains an active participant in the national framework, providing a transparent lead-in to its specific academic offerings for the TNEA 2026 season.

5. Undergraduate Academic Portfolio (TNEA 2026)

The landscape of engineering education is increasingly characterized by a shift toward "new-age" specializations. While traditional core branches remain fundamental, the introduction of disciplines such as Artificial Intelligence, Data Science, and Biomedical Engineering reflects the evolving requirements of the global technology industry and local industrial shifts.

Approved B.E. / B.Tech Programs and Intake (AY 2025–26)

Branch Name	TNEA Code	Degree	Approved Intake	Year Started
Computer Science and Engineering	CS	B.E.	120	2001
Electronics and Communication Engineering	EC	B.E.	60	2001
Electrical and Electronics Engineering	EE	B.E.	48	2002
Mechanical Engineering	ME	B.E.	60	2005
Information Technology	IT	B.Tech	60	2024 (New-age branch)
Artificial Intelligence and Data Science	AD	B.Tech	60	2023 (New-age branch)
Biomedical Engineering	BM	B.E.	60	2019 (New-age branch)

These academic programs are supported by the campus infrastructure and logistics required to facilitate a rigorous technical education.

6. Campus Infrastructure: Hostel and Transport Logistics

Campus logistics, specifically residential facilities and transport connectivity, are fundamental to student focus and safety. For students residing outside the Thanjavur district, these facilities provide the necessary stability to support the academic demands of an engineering program.

Hostel Facilities:

- **Boys' Hostel:** Permanent infrastructure; provides both vegetarian and non-vegetarian mess options.
- **Girls' Hostel:** Permanent infrastructure; provides both vegetarian and non-vegetarian mess options.

Transport and Connectivity:

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- **Transport Services:** College-operated transport services are available for students and staff.
- **Strategic Location:** The campus is situated on Chennai Main Road, offering high accessibility.
- **Connectivity:** The institution is approximately 10 km from the Kumbakonam Railway Station and 40 km from the Thanjavur District Headquarters.

These logistical arrangements ensure the institution is accessible to a broad demographic, which is further assisted by various financial aid programs.

7. Scholarships and Financial Access

Government-mandated scholarship schemes are vital components of the financial structure of self-financing colleges. These programs are designed to lower the barrier to entry for eligible Tamil Nadu students, ensuring that technical education remains accessible across different socio-economic backgrounds.

- SC/ST Scholarship (Govt. of TN)
- BC/MBC/DNC Scholarship (Govt. of TN)
- First Graduate Scholarship (Govt. of TN)
- Minority Scholarship (Govt. of India)
- Post-Matric Scholarship (Central Sector Schemes)

These government schemes are available to eligible students at this institution. Parents and students are advised to verify specific eligibility criteria, income ceilings, and application procedures via official government portals to ensure compliance with current regulations.

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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