

# Analytical Profile: Anna University Regional Campus, Madurai (TNEA 5010)

## 1. Institutional Identity and Admission Framework

Anna University Regional Campus, Madurai (AURCM) functions as a key constituent campus of Anna University, Chennai, holding a specialized position within the state's technical education hierarchy. As a government-governed entity, the institution operates under the direct administrative control of the central university, which ensures that both the admission process and the fee structure remain strictly aligned with government-prescribed norms. For TNEA 2026 aspirants, this status provides a level of institutional stability and academic accountability that distinguishes it from affiliated private colleges.

### Core Institutional Data

Field	Detail
Full Official Name	Anna University Regional Campus - Madurai
Short Name	AURCM
TNEA Code	5010
Institution Type	Constituent Regional Campus
Location (District/Taluk)	Keelakuilkudi, Madurai South, Madurai - 625019
Gender Profile	Co-educational

Admission Route	TNEA University Quota
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**Analysis:** The 100% University Quota system ensures a strictly meritocratic admission process. By eliminating the management quota, the institution operates as a pure government-governed entity, providing a transparent fee structure and ensuring all seats are filled based on TNEA ranks. This framework guarantees a level playing field for all applicants, where entry is determined solely by academic performance.

The institution's current framework is the result of a decade-long evolution within the Tamil Nadu university system.

## 2. Founding Heritage and Evolution

The establishment of the regional university system in 2010 was a strategic legislative move by the Government of Tamil Nadu to decentralize technical education administration. Originally founded as the "Anna University of Technology, Madurai," the institution was intended to be an autonomous regional power center. However, the state underwent a significant policy consolidation in 2011 to streamline academic standards.

The institutional timeline records this transition clearly: after briefly operating from the Madurai Kamaraj University premises, the campus moved to its permanent site at Keelakuilkudi. Following the 2011 merger bill, the institution was reintegrated into Anna University, Chennai. While the campus has hosted an MBA program since its 2010 inception, its engineering identity was established more recently. Four core departments were launched in 2018, with a fifth discipline added in 2022 to complete the current portfolio.

**Analysis:** The transition from a standalone university to a regional campus of Anna University, Chennai, has stabilized the institution's administrative and academic identity. It now operates as a centrally administered state university campus, benefiting from the standardized curriculum and degree-granting authority of the main university while maintaining its role as a localized hub for the southern districts.

This administrative stability is supported by continuous adherence to national technical education standards.

## 3. Regulatory Compliance: AICTE Status

Active approval from the All India Council for Technical Education (AICTE) is the mandatory baseline for the validity of technical degrees in India. This approval signifies

that the institution meets the necessary requirements regarding infrastructure, faculty qualifications, and curriculum delivery.

Based on official records, Anna University Regional Campus, Madurai, has confirmed AICTE approval for the Academic Year 2025-26. This compliance ensures that the undergraduate programs offered are recognized for both government employment and higher educational pursuits.

With regulatory benchmarks satisfied, the campus focuses its resources on five specific undergraduate engineering disciplines.

#### 4. Undergraduate Engineering Programs (TNEA 2026)

In the TNEA counseling environment, seat capacity and branch diversity are the primary metrics used by students to assess institutional fit. AURCM maintains a focused selection of core and modern engineering branches.

##### Undergraduate Program Overview

Branch Name	Branch Code	Approved Intake	Year Started
Civil Engineering	CE	60	2018
Computer Science and Engineering	CS	60	2018
Electronics and Communication Engineering	EC	60	2018
Electrical and Electronics Engineering	EE	60	2022
Mechanical Engineering	ME	60	2018

Electrical and Electronics Engineering (EEE) is the most recent addition to the campus, having commenced operations in 2022 to broaden the institution's core engineering offerings.

**Analysis:** The institution maintains a uniform intake of 60 students across all five disciplines, totaling an annual capacity of 300 seats. This symmetry indicates a standardized resource allocation model. For prospective students, this implies that the institution provides the same baseline academic infrastructure and faculty focus to core branches like Civil and Mechanical Engineering as it does to Computer Science, preventing any single department from being de-prioritized in favor of niche specializations.

Supporting this academic structure is a self-contained residential system located on the campus grounds.

## 5. Residential and Connectivity Logistics

For students originating from outside the Madurai region, campus location and housing security are vital factors in the decision-making process. The residential facilities at AURCM are designed to accommodate a diverse student population within a controlled environment.

The campus provides permanent hostel accommodation for both boys and girls. These facilities include integrated mess services that provide both vegetarian and non-vegetarian meal options, catering to the varied dietary requirements of the student body.

**Analysis:** The campus's placement directly on the Kanyakumari National Highway (NH-7) provides high visibility but presents specific logistical considerations. Because the institution does not operate its own transport fleet, students are entirely dependent on public transit or private means. Navigating the 18 km distance to Madurai Junction and the 15 km distance to the city center requires a high degree of student independence and reliance on regional bus frequencies.

Financial accessibility for these programs is managed through a variety of government-backed support systems.

## 6. Financial Access and Scholarship Schemes

Financial aid is a critical component in making engineering education viable for diverse socio-economic groups. At AURCM, students admitted through the TNEA process have access to several standardized scholarship frameworks.

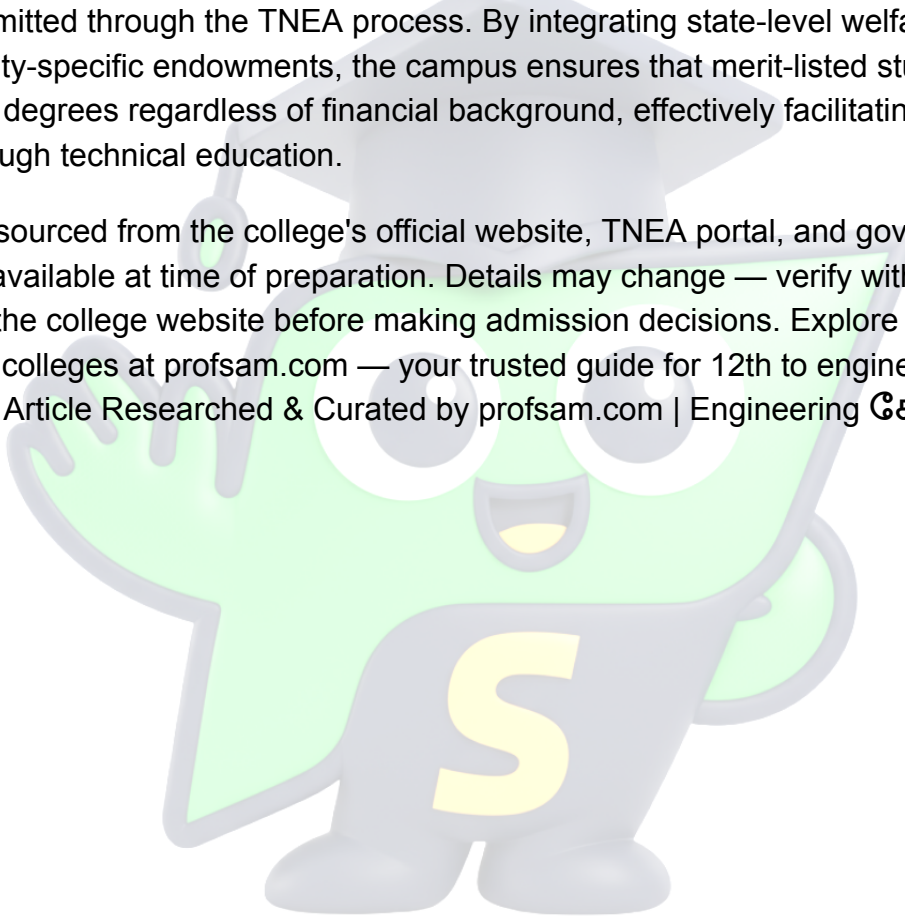
The following scholarship categories are available to eligible students at this institution:

- **Post-Matric Scholarship for SC/ST:** Administered by the Adi Dravidar & Tribal Welfare Department.
- **BC/MBC/DNC Scholarship:** Administered by the BC, MBC & Minorities Welfare Department for students meeting income criteria.

- **Minority Welfare Scholarship:** Available through the Minorities Welfare Department for students of notified communities.
- **Tamil Nadu Government First Graduate Scholarship:** A tuition waiver provided to eligible first-generation graduates.
- **Anna University Endowment Scholarships:** Merit-and-means-based aid administered directly by the university.

**Analysis:** These diverse scholarship avenues function as a critical support layer for students admitted through the TNEA process. By integrating state-level welfare schemes with university-specific endowments, the campus ensures that merit-listed students can pursue their degrees regardless of financial background, effectively facilitating social mobility through technical education.

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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