

College Profile: Anna University Regional Campus — Coimbatore (TNEA Code: 2025)

1. Institutional Identity

Anna University Regional Campus — Coimbatore (AURCC) is a constituent unit of Anna University, Chennai. Within the Tamil Nadu engineering admissions framework, it functions as a state-administered extension designed to provide standardized technical education in the western region. A critical regulatory feature of this institution is its 100% University quota; unlike affiliated private colleges, AURCC operates with zero management quota seats.

Field	Details
Full Official Name	Anna University Regional Campus — Coimbatore
Short Name	AURCC
TNEA Code	2025
Institution Type	Constituent College of Anna University
City/District	Somayampalayam, Coimbatore
Address	Maruthamalai Main Road, Navavoor Pirivu, Somayampalayam, Coimbatore — 641 046

Affiliating University	Anna University, Chennai
Admission Route	TNEA — University quota 100%; no management quota
Gender Profile	Co-educational

The "zero management quota" policy ensures that 100% of the sanctioned intake is accessible exclusively through the TNEA merit-based counseling process. This structure provides a transparent admission pathway where seats are allocated based strictly on academic performance and state reservation policies, eliminating the financial variables associated with discretionary quotas.

This administrative framework is supported by a campus situated within a major educational hub in the Coimbatore district.

2. Founding and Institutional Heritage

Anna University established its regional campuses to decentralize the delivery of government-grade engineering education. This initiative was intended to replicate the university's centralized academic model in various geographical zones, thereby increasing the reach of state-governed technical training.

The Coimbatore regional campus was founded in 2012. It is located at Navavoor Pirivu, adjacent to Bharathiar University, on the Maruthamalai Main Road at the base of the Western Ghats. As a constituent unit, it is governed directly by the central administration of Anna University.

Institutional Milestones:

- **2012:** Formal establishment of the campus in Coimbatore.
- **2018:** Commencement of undergraduate B.E./B.Tech programs.
- **2022:** Addition of the B.Tech. Artificial Intelligence and Data Science program.
- **2024:** Launch of the B.E. Electronics Engineering (VLSI Design and Technology) program.

These milestones reflect the steady expansion of the campus from a regional administrative hub into a multi-branch undergraduate teaching institution.

3. Undergraduate Academic Portfolio (TNEA 2026)

The academic framework at AURCC is standardized under the regulations of Anna University, Chennai. This ensures that the curriculum, examination protocols, and degree requirements are identical to those at the university's main campuses (CEG, MIT, and ACT). For students, this provides degree parity; the credentials issued are indistinguishable in value and academic standing from those issued by the Chennai campuses.

Branch Name	Branch Code	Approved Intake (TNEA 2025)	Year Started	NBA Status
Artificial Intelligence and Data Science	AD	60	2022	
Computer Science and Engineering	CS	60	2018	
Electronics and Communication Engineering	EC	60	2018	
Electrical and Electronics Engineering	EE	60	2018	
Mechanical Engineering	ME	60	2018	
Electronics Engineering (VLSI Design and Technology)	EL	60	2024	

New-Age Branches: The institution has recently integrated specialized computing and semiconductor branches into its seat matrix. This includes **Artificial Intelligence and Data Science (Branch Code: AD)**, introduced in 2022, and **Electronics Engineering (VLSI**

Design and Technology) (Branch Code: EL), launched in 2024 to address the emerging requirements of the semiconductor industry.

To support students admitted through the statewide TNEA process, the campus maintains a residential infrastructure.

4. Residential Infrastructure (Hostels)

On-campus housing is a significant factor for regional campuses, as they attract a diverse student population from across all districts of Tamil Nadu. AURCC provides permanent residential facilities to accommodate these students.

Accommodation Type	Mess Type
Boys Hostel (Permanent)	Veg and Non-Veg
Girls Hostel (Permanent)	Veg and Non-Veg

The availability of permanent hostels on the campus premises offers long-term residential stability for the duration of the four-year degree programs.

5. Connectivity and Transport Logistics

AURCC is situated on the Maruthamalai Main Road in Somayampalayam, a recognized educational corridor that also houses Bharathiar University. While the location is well-integrated into the regional geography, its logistics require specific consideration from students.

The institution does not operate a college-managed transport fleet. Consequently, there are no college buses provided for students or staff. This absence of institutional transport necessitates a reliance on the Tamil Nadu State Transport Corporation (TNBSTC) and private bus operators.

Logistical Implications: Students must factor the cost and time of public transit into their "total cost of education" calculations. The campus is accessible via the frequent bus services running between Coimbatore city and Maruthamalai.

Key Transit Points:

- **Coimbatore Junction (Railway Station):** Approximately 12 km from the campus.

6. Scholarships and Financial Access

State-governed technical education relies on scholarship programs to ensure financial equity. AURCC facilitates access to various government-administered financial aid schemes, which serve to keep university-grade education affordable for diverse socio-economic groups.

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

- SC/ST Tuition Fee Scholarship
- BC / MBC / Denotified Community (DNC) Scholarship
- First Graduate Scholarship
- Post-Matric Scholarship for OBC
- Minority Scholarship

These programs are critical in maintaining the affordability of the degree, ensuring that merit remains the primary determinant for engineering education access.

7. Student Outcomes

The student outcomes reported for the institution reflect its placement performance for the most recent graduating cycle. These figures are utilized by auditors to assess the institutional transition from academic training to industry employment.

- **Placement Percentage:** 57% (Self-reported, Batch 2024-25).

Note: This placement figure is a self-reported statistic provided in the TNEA 2025 official documentation and is sourced directly from the college's internal records.

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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