

# Institutional Profile: University College of Engineering, Ariyalur (TNEA Code 3016)

## 1. Institutional Identity and Admission Framework

University College of Engineering (UCE) Ariyalur is a constituent college of Anna University, a classification that places it under the direct administrative and academic governance of the university itself. Located in Kathankudikadu Village (Thelur Post), approximately 20 km from Ariyalur town, the institution functions as an integral campus of the university rather than an affiliated entity. For the admission seeker, this status ensures that the degree is awarded directly by Anna University, Chennai, which traditionally carries significant weight in both the public sector and higher education landscape.

### Core Identity Profile:

- **Full Name:** University College of Engineering, Ariyalur, Anna University
- **Popular Name/Short Name:** UCE Ariyalur
- **TNEA Code:** 3016
- **Institution Type:** Constituent College of Anna University (Government)
- **Location:** Kathankudikadu Village, Thelur Post, Ariyalur (621731)
- **Year Established:** 2008
- **Admission Route:** 100% University Quota via TNEA; strictly no management quota.
- **Gender Profile:** Co-educational

This framework offers a high degree of transparency. The 100% university quota removes the commercial ambiguity found in private institutions, positioning UCE Ariyalur as a merit-based option within the state government's technical education ecosystem.

## 2. Founding Heritage and Regional Mandate

The college was established in 2008 by the Government of Tamil Nadu to decentralize technical education and provide access to rural and first-generation learners in the Ariyalur district. Originally part of the Anna University Tiruchirappalli regional setup, the campus was subsequently consolidated under the centralized management of Anna University, Chennai.

As a constituent college, it operates without a private trust or society; it is managed entirely by the state university. This mandate ensures that institutional priorities are aligned with regional development and state educational policies rather than profit-driven motives.

### 3. Regulatory Status and Quality Assurance

For a constituent campus, institutional quality is defined by the standards of the parent university. Anna University maintains rigorous oversight of UCE Ariyalur, reflected in high-tier university-level certifications.

#### Quality Benchmarks:

- **NAAC Accreditation:** Accredited (University-level)
- **Grade:** A++
- **CGPA:** 3.54 out of 4.00 (Cycle 3, 2023)
- **Validity:** Active (Current through March 2026)
- **Programmatic Accreditation:** No undergraduate programs at this campus (Civil, CSE, ECE, EEE, Mechanical) currently hold NBA accreditation as of March 2026.

While the University's NAAC CGPA of 3.54 indicates exceptional governance and academic standards at the parent level, the absence of program-level NBA accreditation is a factor for applicants to consider when evaluating core engineering streams.

### 4. Undergraduate Academic Portfolio (TNEA 2026)

UCE Ariyalur focuses exclusively on core engineering disciplines. The curriculum is strictly governed by Anna University regulations, emphasizing fundamental technical proficiency.

| S.No | Branch Name                                    | Branch Code | Seat Count | Year Started |
|------|------------------------------------------------|-------------|------------|--------------|
| 1    | B.E. Civil Engineering                         | CE          | 60         | 2008         |
| 2    | B.E. Civil Engineering (Tamil Medium)          | XC          | 30         | 2010         |
| 3    | B.E. Computer Science and Engineering          | CS          | 60         | 2008         |
| 4    | B.E. Electronics and Communication Engineering | EC          | 60         | 2008         |

|              |                                             |    |            |      |
|--------------|---------------------------------------------|----|------------|------|
| 5            | B.E. Electrical and Electronics Engineering | EE | 60         | 2009 |
| 6            | B.E. Mechanical Engineering                 | ME | 60         | 2008 |
| 7            | B.E. Mechanical Engineering (Tamil Medium)  | XM | 30         | 2010 |
| <b>Total</b> |                                             |    | <b>360</b> |      |

**Analytical Perspective:** The absence of "new-age" specialized branches (e.g., AI/ML or Data Science) positions the institution as a specialist in "Core Engineering." This is strategically relevant for students targeting the Engineering Services Examination (ESE) or Public Sector Undertaking (PSU) careers. The Tamil Medium streams (XC and XM) enhance accessibility for students from regional state-board backgrounds.

## 5. Residential Infrastructure and Connectivity Logistics

Given the college's rural location in Kathankudikadu, on-campus residency is a critical component of the student experience.

- **Hostel Availability:** Dedicated housing for both Boys and Girls.
- **Mess Facilities:** Both Vegetarian and Non-Vegetarian options are available.
- **Transport:** College-operated transport is **not available**.

**Logistical Assessment:** The campus is situated 20 km from the Ariyalur railway station and relies on town bus services for external connectivity. Due to the lack of private or college-run transit and the distance from the main town, hostel residency is practically mandatory for students residing outside the immediate Ariyalur taluk.

## 6. Financial Access and Scholarship Framework

UCE Ariyalur serves as a facilitator for Tamil Nadu's state-mandated financial equity schemes. The institution streamlines access to government funding for eligible learners.

### Available Support Systems:

- **Post-Matric Scholarships:** For BC/MBC and SC/ST students.

- **Higher Education Special Scholarship:** Specifically for SC/ST students residing in hostels.
- **First Graduate Scholarship:** Tuition concessions for the first in the family to pursue a degree.
- **State Direct Benefit Schemes:** Pudhumai Penn and Tamil Puthalvan schemes.

These programs are administered according to government eligibility criteria, ensuring that financial barriers do not impede access to university-level education.

## 7. Research, Innovation, and Faculty Contributions

Under the leadership of Dr. P. Senthamil Selvan (Principal/Dean), the research environment is primarily faculty-centric. While the campus does not host dedicated large-scale research centers, the faculty maintain specialized academic profiles.

### Faculty and Research Highlights:

- **Leadership Expertise:** Departmental heads hold PhDs in specialized fields such as Hydrology and Water Resources Engineering (Civil) and Computer Science (CSE).
- **Individual Distinction:** Dr. R. ArunPrakash (Assistant Professor, CSE) was a recipient of the Chief Minister's Award for Excellence in e-Governance in 2015.
- **State Partnerships:** The campus has hosted TNSCST-sponsored training programs (2014 & 2019) focused on capacity building for industrial needs.

The research output is localized to individual faculty publications and state-funded capacity-building initiatives rather than institutional research intensity.

## 8. Regulatory Compliance and External Validation

The institution's standing is verified through its alignment with university standards and state recognition.

- **University Alignment:** Direct beneficiary of Anna University's NAAC A++ (2023) status.
- **Governance Standards:** Validated by the 2015 Chief Minister's Award for e-Governance excellence.
- **Training Mandate:** Regularly selected for TNSCST-funded student development programs.

**Admissions Transparency Note:** Applicants should be aware that campus-specific placement percentages, median packages, and NIRF rankings are not currently published in the public domain. Families should prioritize the "Anna University" brand and its standardized core curriculum over specific placement signals when making admission decisions.

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



# Profsam.com