

Institutional Profile: University College of Engineering, Villupuram (TNEA Code 1013)

1. Identity: Core Institutional Framework

The University College of Engineering, Villupuram (UCEV) serves as a critical node in the Tamil Nadu technical education system. As a constituent college of Anna University, UCEV operates under the "University Quota," a status that distinguishes it from both government-aided and self-financing private institutions. For TNEA aspirants, this means the institution follows a 100% merit-based admission route with no management quota or private discretionary seats. From a regulatory perspective, students should note that as a constituent college, the degree is awarded directly by Anna University, Chennai, and all administrative cycles—including academic calendars and examination schedules—are managed centrally by the university's main campus.

For parents navigating the admission landscape, UCEV represents a strategic middle ground. It offers the brand equity of a state public university and a standardized fee structure, often resulting in cut-off pressures that sit between top-tier government colleges and premier private institutions.

Institutional Identity & Admission Profile

Field	Details
Full Name	University College of Engineering, Villupuram
Short Name	UCEV
TNEA Code	1013
Institution Type	Constituent College of Anna University

Admission Route	TNEA (University quota 100%; no management quota)
Gender Profile	Co-educational
Affiliated University	Anna University, Chennai
Year Established	2009
Location	Kakuppam, Villupuram District 605103

The college's current identity as a transparent, merit-only institution is the direct result of its founding mission to democratize technical expertise across the state.

2. Founding: Heritage and Mission

The establishment of UCEV in 2009 was a key component of the Government of Tamil Nadu's strategic initiative to decentralize high-quality engineering education. By creating a network of 13 constituent colleges, the state aimed to ensure that university-standard resources were available to students in rural and semi-urban districts, reducing the necessity of migrating to Chennai for a university-direct degree.

Operating under the governance of Anna University, the college is entirely a state-run entity with no private trust involvement. Its primary mission is to serve the educational aspirations of students in the Villupuram, Cuddalore, and Kallakurichi districts. This regional focus ensures that high-performing local students have a pathway to enter the state's premier university system within their own geographical cluster.

This foundational commitment to standardized excellence is further validated by the institution's consistent adherence to national regulatory approvals.

3. Regulatory Status: AICTE Approval

Annual regulatory oversight is the primary mechanism for ensuring the validity of a technical degree. For students and parents, the All India Council for Technical Education (AICTE) approval signifies that the college meets mandatory national benchmarks for faculty strength, infrastructural adequacy, and curriculum standards.

The University College of Engineering, Villupuram, has confirmed its AICTE approval for the Academic Year 2025-26. The total approved undergraduate intake for the upcoming cycle is 300 seats. This regulated intake ensures that the institutional infrastructure is not overextended and that the student-to-resource ratio remains within permissible academic limits.

These approved seats are allocated across several specific engineering departments, tailored to meet both traditional core industry needs and emerging technological sectors.

4. UG Programs: Academic Portfolio and Seat Distribution

The academic offerings at UCEV are structured to provide a balance between foundational engineering and specialized modern branches. The portfolio includes six distinct undergraduate programs designed to cater to the diverse interests of the TNEA applicant pool.

B.E. / B.Tech Degree Programs (TNEA 2026)

Branch Name	Branch Code	Approved Intake
Computer Science and Engineering	CS	60
Computer Science and Engineering (Cyber Security) [New-age branch (2018+)]	CB	30
Electronics and Communication Engineering	EC	60
Information Technology	IT	60
Mechanical Engineering	ME	60
Mechanical Engineering (Tamil Medium) [Critical access point]	XM	30

The 'Computer Science and Engineering (Cyber Security)' (CB) branch serves as a specialized entry point into the digital security sector. Simultaneously, the 'Mechanical Engineering (Tamil Medium)' (XM) program acts as a critical access point for regional students from vernacular-medium backgrounds, facilitating their entry into the engineering profession without the immediate barrier of linguistic transition.

The effective delivery of these programs is supported by a campus infrastructure that addresses the logistical needs of a regional student body.

5. Hostel & Transport: Campus Logistics

For students residing outside the immediate Villupuram town area, on-campus residency is a vital factor in academic success. The presence of dedicated housing eliminates the daily stress of long-distance travel and provides a structured environment for rigorous study.

The college provides separate, gender-segregated hostel facilities for both Boys and Girls on campus. This makes UCEV a viable residential option for outstation candidates from across Tamil Nadu. Regarding regional connectivity, the nearest major transit hub is the Villupuram Junction railway station, located approximately 20 km from the Kakuppam campus. From a logistical perspective, students and parents should factor this 20 km distance into their commute planning, though the station serves as a major gateway connecting the college to all parts of the state.

Beyond physical logistics, the institution facilitates student welfare through various government-sponsored financial support systems.

6. Scholarships: Financial Access and Government Schemes

To maintain the accessibility of engineering education, the institution facilitates several government-mandated scholarship programs. These schemes are designed to mitigate the financial burden on families and ensure that merit-based entry is not hampered by socio-economic constraints.

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

- **SC/ST Tuition Fee Scholarship (Govt of Tamil Nadu):** Targeted at eligible candidates from Scheduled Castes and Scheduled Tribes.
- **BC / MBC / DNC Scholarship (Govt of Tamil Nadu):** Available for students belonging to Backward Classes, Most Backward Classes, and Denotified Communities.
- **First Graduate Scholarship (Govt of Tamil Nadu):** Designed for students who are the first members of their family to pursue a degree.

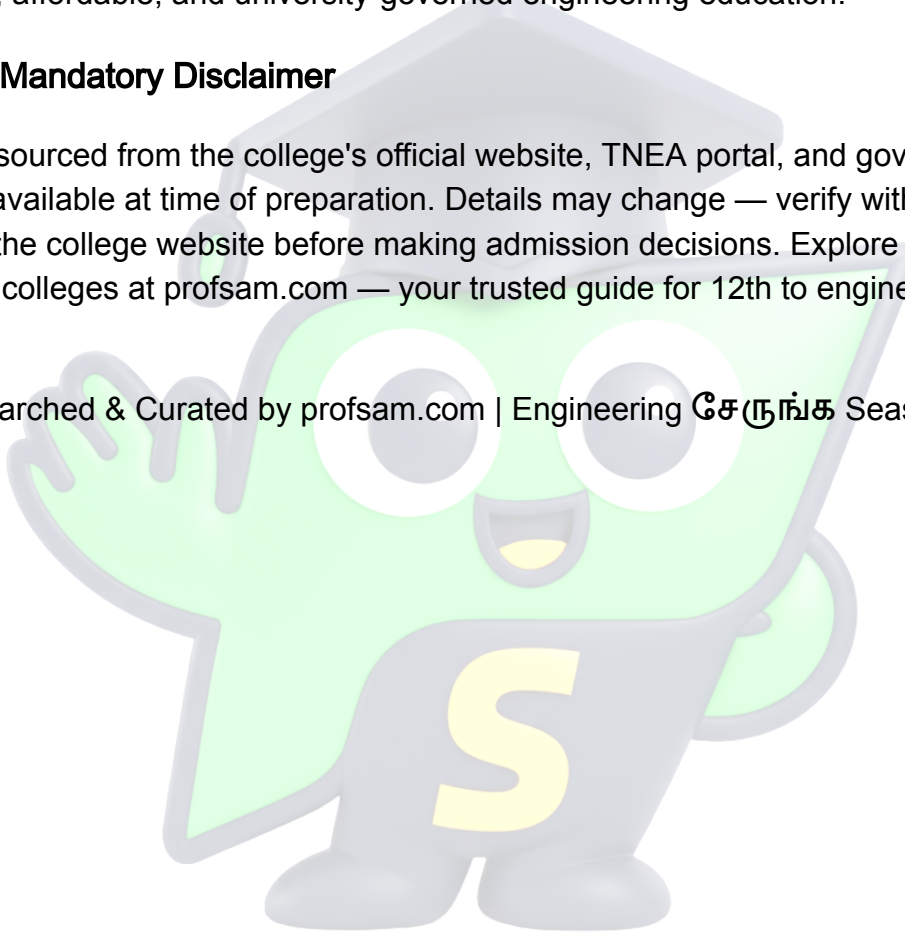
- **Post-Matric Scholarship for OBC (Govt of India):** A central sector scheme for eligible Other Backward Class students.
- **Minority Scholarship (Ministry of Minority Affairs):** Available for students from recognized minority communities as per central guidelines.

These financial supports, combined with the institution's status as a constituent college of Anna University, make UCEV a robust choice for the TNEA 2026 aspirant seeking a merit-driven, affordable, and university-governed engineering education.

7. Closing: Mandatory Disclaimer

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.

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