



University College of Engineering, Arni

TNEA Code: 1015

Short Name	UCE Arni
Type	Constituent College
City	Thatchur, Arni Taluk
Year Established	2009
Affiliated University	Anna University, Chennai
Admission Route	TNEA (Tamil Nadu Engineering Admissions) – University quota 100%; no management quota
Gender Profile	Co-educational

Founder / Trust:

Government of Tamil Nadu / Anna University, Chennai.

Stated Mission:

To extend access to government-funded engineering education to students from rural Tamil Nadu (Tiruvannamalai, Vellore, and adjoining districts), particularly first-generation learners and government school students.

2009



Established. Commenced B.E. in CSE, ECE, EEE, and Mechanical Engineering (English medium).

2010



Added Mechanical Engineering (Tamil medium).

2023



Added B.Voc. programme in Footwear Manufacturing.



AICTE

APPROVED for AY 2025-26

Branch	Code	Intake	Year Started	NBA Status
Computer Science and Engineering	CS	60	2009	
Electronics and Communication Engineering	EC	60	2009	
Electrical and Electronics Engineering	EE	60	2009	
Mechanical Engineering (English Medium)	ME	30	2009	
Mechanical Engineering (Tamil Medium)*	XM	30	2010	

* Tamil Medium Branch

Total sanctioned intake: 240

TOTAL WORKING FACULTY (ENGINEERING)

30



Hostel

Boys Hostel available
(42 rooms)

Girls Hostel available
(54 rooms)



Transport

Transport Facility:
Not Available

Nearest Railway Station:
Arni Road Junction (~15
km); Katpadi (~45–60 km)



Campus Size

36 acres

Available to eligible students:

BC/MBC Scholarship (Govt. of Tamil Nadu)	→	Eligibility: BC, MBC, DNC students
SC/ST Scholarship (Govt. of Tamil Nadu)	→	Eligibility: SC, ST, SCA students
7.5% Government School Quota (Govt. of Tamil Nadu)	→	Eligibility: Government school students
Pudhumai Penn Scholarship (Govt. of Tamil Nadu)	→	Eligibility: Girl students from government schools
Tamil Pudhalvan Scholarship (Govt. of Tamil Nadu)	→	Eligibility: Eligible Tamil Nadu students
Minority Scholarship (Govt. of India)	→	Eligibility: Minority community students

Funded Research Projects (AY 2021-22)

Swift Heavy Ion Irradiation Effects on Multiferroic Properties of Pure and Rare Earth Doped Bismuth Ferrite Thin Films

FUNDED BY: IUAC, NEW DELHI

Exploration of Optical Properties on Irradiation Induced Defects in Some Amino Acid Single Crystals

FUNDED BY: CSR-DAE, INDORE

Investigations on the Magnetoelectric Properties of Nanostructured Multiferroic Bismuth Ferrite for Memory Device Applications

FUNDED BY: DST-SERB, NEW DELHI

Information sourced from the college's official website, TNEA portal, and government data sources as available at time of preparation. Verify with official portals before admission decisions.

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