

TNEA Code: 4

University Departments of Anna University, Chennai – MIT Campus MIT Campus

Institution Type: Constituent College (University Department)	Affiliating University: Anna University, Chennai
Location: Chrompet, Chennai (Nearest Railway: Chrompet – 1 km)	Admission Route: TNEA (Tamil Nadu Engineering Admissions) – University quota 100%; no management quota
Year of Establishment: 1949	Gender Profile: Co-educational



MIT CHENNAI: CHRONOLOGY OF INNOVATION & IMPACT

FOUNDING & HERITAGE

Founder: Thiru. C. Rajam (Established July 1949 as a private technical institution)

Trust: Anna University (Government of Tamil Nadu — State University)

Mission/Milestone: First institution in India to offer Aeronautical Engineering, Automobile Engineering, Electronics Engineering, and Instrumentation Engineering as formal undergraduate programs.

1949:
Institution founded; four first-of-kind programs launched.

1952:
First convocation presided over by **Pandit Jawaharlal Nehru.**

1961:
Aerospace Department designed, built, and flew a 1200 lbs, 75-ft span aeroplane.

1975:
Silver Jubilee inaugurated by Prime Minister Indira Gandhi.

1978:
Integrated into Anna University as a constituent campus.

1999:
AU-KBC Research Centre established.

2002:
Centre for Aerospace Research (CASR) established.

2009:
ANUSAT microsatellite launched.

2018:
Siemens Centre of Excellence inaugurated.

2022:
Tamil Nadu Unmanned Aerial Vehicle Corporation (TNUAVC) established.

2023:
Platinum Jubilee (75 years).

Regulatory Status

AICTE Status

Status: **Approved**

Academic Year: **2025-26**
(Valid for all listed UG
Engineering programs under
Anna University)

NAAC Accreditation

Applies to unitary Anna
University

Grade: **A++**

CGPA: **3.54** (out of 4.00)

Cycle: **Third Cycle**

Validity: **24 September 2030**

NBA Program Accreditations

Valid on or after **June 2026**

Electronics and Communication
Engineering (EC): **Valid until June
2029**

Electronics and Communication
Engineering SS (EM): **Valid until
June 2029**

Rubber and Plastics Technology
(RP): **Valid until June 2029**

Electronics and Instrumentation
Engineering (EI): **Valid until June
2028**

National Rankings

NIRF rankings are assigned to Anna University as a unitary institution.
MIT Campus is a constituent department.

NIRF 2023	
Engineering	13
University	14
Overall	18
Research	13
Architecture	29
Management	49

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

Branch	Code	Intake	Year Started	NBA Status
Aeronautical Engineering	AE	60	1949	
Automobile Engineering	AU	60	1949	
Electronics and Communication Engineering	EC	60	1949	June 2029
Electronics and Instrumentation Engineering	EI	60	1949	June 2028
Production Engineering	PR	60	1977	
Rubber and Plastics Technology	RP	60	1988	June 2029
Computer Science and Engineering	CS	60	2001	
Electronics and Communication Engineering (Sandwich)	EM	60	2002	June 2029
Computer Science and Engineering (Sandwich)	CM	60	2008	
Artificial Intelligence and Data Science [New-Age]	AT	60	2022	
Robotics and Automation [New-Age]	RA	30	2022	

Infrastructure: Campus, Hostel & Connectivity

Residential Facilities

Boys Hostel: 7 blocks | 534 rooms |
Approx. 1,023 student capacity

Girls Hostel: 4 blocks | 319 rooms |
Approx. 542 student capacity

Type: Permanent facilities; Veg and
Non-Veg mess available.

Campus & Transit Logistics

Campus Size: 52 acres

Nearest Railway Station: Chrompet
(1 km)

Transport Facility: No institutional
transport provided.

Connectivity Context: Chrompet is
served by Chennai MTC bus routes
and the Chennai Suburban
(Beach–Tambaram) railway line.

Financial Access & Scholarship Schemes

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

- ✓ SC/ST Tuition Fee Scholarship (Government of Tamil Nadu)
- ✓ BC / MBC / DNC Scholarship (Government of Tamil Nadu)
- ✓ First Graduate Scholarship (Government of Tamil Nadu)
- ✓ Minority Scholarship (Government of India – Central Sector)
- ✓ Post-Matric Scholarship for OBC (Central Sector)

Research & Industry Ecosystem

Specialized Centres

AU-KBC Research Centre for Emerging Technologies (1999)
Centre for Aerospace Research (CASR) (2002)
Siemens Centre of Excellence (2018)
Centre of Excellence in Automobile Technology (CEAT)
Centre for Internet of Things (C-IoT)
Centre for Robotics and Automation (C-RA)

Major Funding Bodies

DST (FIST, PURSE grants)
UGC (SAP, UPE grants)
World Bank (TEQIP)
ARDB, Ministry of Defence

Departmental Patents

Department	Status
Aerospace	3 granted, 11 filed
Automobile	2 granted, 10 filed
Electronics	5 granted
Production	3 granted, 6 filed
CSE	3 granted

Industry MOU Partners

Siemens
Designtech Limited
DRDO / DRDL / ISRO / HAL / NAL
TCS Chennai
Mitsubishi

Achievements & Notable Alumni

- ✓ Best Engineering College Award (ISTE, 1999)
- ✓ University with Potential for Excellence (UGC, XII Plan period)
- ✓ India Research Citation Excellence Award (Clarivate, 2021)
- ✓ India's first RPTO in small/medium category (DGCA, 2021-2022)
- ✓ ANUSAT: First satellite designed, developed, and operated by an Indian University (ISRO / Anna University, 21 April 2009)

Dr. A.P.J. Abdul Kalam

Aeronautical Engineering, 1954-1957

11th President of India (2002-2007);
Project Director of SLV-III; Bharat
Ratna awardee (1997).

Dr. K. Sivan

Aeronautical Engineering

Chairman, Indian Space Research
Organisation (ISRO), 2018-2022; led
Chandrayaan-2 mission.

Dr. K.B. Chandrasekhar

Alumnus

Founder, Exodus Communications;
established AU-KBC Research
Centre at MIT Campus through
philanthropic endowment (1999).

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

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trusted guide for 12th to engineering admissions.