

# 1401

## ADHIPARASAKTHI ENGINEERING COLLEGE

|                        |  |
|------------------------|--|
| Short Name:            | APEC, Melmaruvathur  |
| Institution Type:      | Self-Financing Engineering College (Non-minority)  |
| City:                  | Melmaruvathur, Chengalpattu District   |
| Year Established:      | 1984   |
| Affiliated University: | Anna University  |
| Admission Route:       | Tamil Nadu Engineering Admissions (TNEA) for Government quota + Management quota as per Tamil Nadu regulations |
| Gender Profile:        | Co-educational   |



# FOUNDING & HERITAGE

Founder: **His Holiness Arulthiru Bangaru Adigalar**

Managing Trust: Adhiparasakthi Charitable, Medical, Educational and Cultural Trust (ACMEC Trust)

## Stated Mission

To provide educational, medical, cultural and social services, guided by the spiritual leadership of His Holiness Arulthiru Bangaru Adigalar. The engineering college focuses on producing engineering graduates who combine technical competence with values of service and social responsibility, oriented towards sustainable technologies.

**1978**



ACMEC Trust  
founded

**1984**



Adhiparasakthi Engineering  
College established

# REGULATORY STATUS

## NAAC Accreditation

**A**

CGPA: **3.05** out of 4.00

Cycle: Cycle 1

Status: Valid as of March 2026

# UG PROGRAMS (TNEA 2026)

| Branch   | Code | Intake | Year Started | NBA Status |
|--|------|--------|--------------|------------|
| B.E. Civil Engineering   | CE   | 60     | 1984         |            |
| B.E. Mechanical Engineering  | ME   | 60     | 1984         |            |
| B.E. Electrical and Electronics Engineering  | EE   | 60     | 1993         |            |
| B.E. Electronics and Communication Engineering   | EC   | 90     | 1984         |            |
| B.E. Computer Science and Engineering  | CS   | 90     | 1993         |            |
| B.Tech. Information Technology   | IT   | 60     | 1998         |            |
| B.Tech. Chemical Engineering   | CH   | 40     | 1997         |            |
| B.E. Computer Science and Engineering<br>(Artificial Intelligence and Machine Learning)* | AM   | 30     | 2023         |            |
| B.E. Computer Science and Engineering<br>(Computer System Design)*                       | CD   | 60     | 2025         |            |
| B.Tech. Agricultural Engineering*  | AG   | 60     | 2025         |            |

\*New-Age Branch (Established 2018 or later)

**Total sanctioned intake: 610**

# FACULTY PROFILE

PHD QUALIFICATIONS:

# 30

---

faculty members reported as 'Ph.D Completed' across engineering, science, and management departments.

# HOSTEL & TRANSPORT INFRASTRUCTURE

## HOSTEL FACILITIES

### BOYS HOSTEL

Available for undergraduate students  
(permanent facility)

### GIRLS HOSTEL

Available for undergraduate students  
(permanent facility)

## TRANSPORT & CONNECTIVITY

- **FLEET:** 10 college buses
- **COVERAGE RADIUS:** Approximately 90 km
- **MAJOR ROUTES & TOWNS SERVED:** Chennai (Tambaram/Kathipara), Chengalpattu, Madhurandhagam, Kalpakkam, Kanchipuram, Uthiramerur, Cheyyar, Vandavasi, Villupuram, Tindivanam, Pondicherry.

## RAILWAY CONNECTIVITY

**Nearest Railway Station:**  
Melmaruvathur railway station  
(approximately 3 km from campus)

# SCHOLARSHIPS

*Note: Government schemes are available to eligible students based on official criteria.*

## Government Schemes

- ❑ SC/ST Full Tuition-Fee Concession
- ❑ Government of India Post-Matric Scholarship (SC/ST)
- ❑ Higher Education Scholarship & Adhoc Merit Grants (SC/ST hostel students)
- ❑ State Government Post-Matric / Free Education (BC/MBC/DNC)
- ❑ First-Generation Graduate Tuition-Fee Concession (Government quota)
- ❑ Merit-cum-Means Scholarships for Minority Students

## Institutional / Trust Schemes

- ❑ 'Lead to Serve... Wings to Your Dreams' Scholarship (Sakthi Peedam, USA)
- ❑ Arulthiru Amma Scholarship (ACMEC Trust)

## Other Schemes

- ❑ AICTE Tuition Fee Waiver Scheme
- ❑ National Foundation for Teachers' Welfare Fund

# RESEARCH & INDUSTRY

## Recognised Research Centres (Anna University)

|                   |                        |  |   |
|-------------------|------------------------|--|---|
| Civil Engineering | Mechanical Engineering | Electrical and Electronics Engineering | Electronics and Communication Engineering |
|-------------------|------------------------|--|---|

## External Funding Bodies

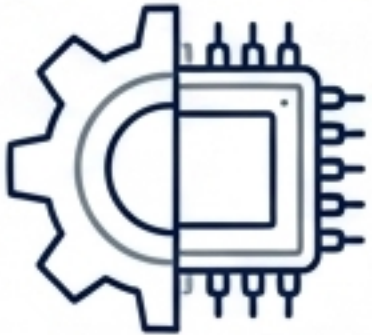


# ACHIEVEMENTS

## Institutional Distinctions & Grants



**Conference Hosting:** Organiser of the International Conferences on Communication and Signal Processing (**ICCSP**) series, supported by **AICTE** and **CSIR**. Upcoming: **IEEE** Technically Sponsored ICCSP'26 (April 2026).



**Infrastructure Grants:** Recipient of **AICTE MODROBS**, **RPS**, and **FDP** grants across Civil, Mechanical, ECE, EEE, IT, and Chemical Engineering departments for laboratory modernization and training.



**Student Innovation Funding:** Recipient of multiple student-project grants from **TNSCST** and **IEDC-DST** focusing on sustainable materials, renewable energy, and wireless sensor networks.

## DISCLAIMER

---

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.

**Explore more engineering colleges at [profsam.com](https://profsam.com) — your trusted guide for 12th to engineering admissions.**