



Dr. Mahalingam College of Engineering and Technology

DRMCET / MCET

TNEA Code: 2706



Self-Financing (Private)
— **Autonomous**



Pollachi,
Coimbatore District



Established **1998**



Affiliated to
Anna University



Co-educational



TNEA Admission:
Government Quota **65%** +
Management Quota **35%**

Origins

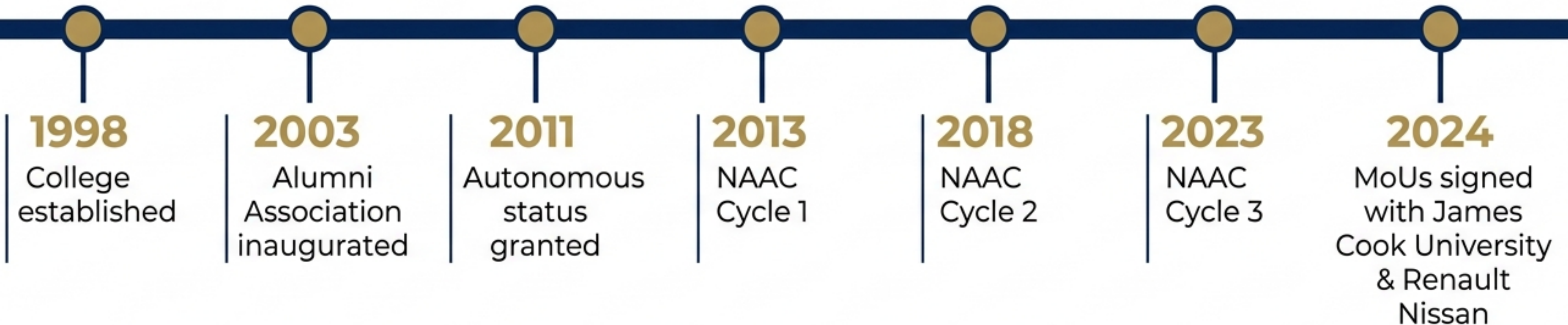
Established by the Nachimuthu Industrial Association (NIA) under the Sakthi Group.

Commemorating the 75th birthday of Arutchelvar Dr. N. Mahalingam.

Mission Statement

“To impart high quality, competency based technical education in Engineering and Technology to the younger generation with the required skills and abilities to face the challenging needs of the industry around the globe.”

Institutional Milestones



Regulatory Status Board

AICTE Approval



**Status:
Approved**

Academic Year: 2025–26

NAAC Status



**Grade
A++**
Cycle 3

Valid until October 26, 2030

NBA Accreditation (Tier-I)

Current Valid Programs Only

- Computer Science and Engineering (Valid Until June 2028)
- Information Technology (Valid Until June 2028)
- Electronics and Communication Engineering (Valid Until June 2028)
- Electrical and Electronics Engineering (Valid Until June 2028)
- Mechanical Engineering (Valid Until June 2028)
- Civil Engineering (Valid Until June 2027)
- Automobile Engineering (Valid Until June 2027)

Institutional Rankings

2024

Outlook-ICARE Engineering Rankings

#50

out of 160 (Engineering Private)

2025

The Week

#125

out of 286 (B.Tech)

2025

NIRF Engineering Category

Participated

(Not ranked in top 300)

2024

NIRF Engineering Category

Not ranked in top 300

Undergraduate Programs (TNEA 2026)



New-Age Branch (2018+)

Branch	Code	Intake	Year Started	NBA Status
Electronics and Communication Engineering	EC	120	1998	Until June 2028
Computer Science and Engineering	CS	180	1998	Until June 2028
Mechanical Engineering	ME	60	1998	Until June 2028
Information Technology	IT	180	1999	Until June 2028
Electrical and Electronics Engineering	EE	120	2002	Until June 2028
Automobile Engineering	AU	60	2007	Until June 2027
Civil Engineering	CE	60	2007	Until June 2027
Artificial Intelligence and Data Science 	AD	120	2021	
Computer Science and Engineering (AI and ML) 	AM	60	2022	
Computer Science and Engineering (Cyber Security) 	SC	60	2022	
Electronics Engineering (VLSI Design and Technology) 	EV	60	2023	

Total sanctioned intake: 1080

Academic Leadership & Faculty

181+

Total Working Faculty (Engineering)

45

Faculty with PhD Supervisory Status

Dr. P. Govindasamy

Principal

Ph.D., Mechanical Engineering. Expertise: Alternative Fuels, Automotive Engineering.

Dr. A. Senthil Kumar

Dean Academic and Autonomous

Ph.D., VLSI Signal Processing. Expertise: Embedded Systems, Industrial Automation.

Dr. S. Ramakrishnan

Dean Research and Innovation

220 publications. Top 2% Scientist globally listing. Funded projects: CSIR, AICTE, DRDO.

Dr. Calvin Sophistus King

Dean Industry Relations

Ph.D., Energy Engineering. Expertise: Renewable Energy, Electric Vehicles, Outcome-Based Education.

Infrastructure & Logistics



Living

- Boys Hostel: Approx. 1,100 capacity.
- Girls Hostel: Approx. 600 capacity.
- Mess: Vegetarian.
- Room Types: Single, double, and multi-member rooms.



Transit

- Fleet: 21 buses covering approx. 1,000 km per day.
- Nearest Railway Station: Pollachi Railway Station (approx. 5 km).

Campus Footprint: 10,00,000 sq. ft. Total Built-Up Area

Financial Access Pathways

Government Schemes

(Available to eligible students based on government criteria)

- SC/ST/Converted Christian Tuition Fee Scholarship (Income limits apply)
- BC/MBC/DNC Post-Matric Scholarship (Income limits apply)
- Special Scholarship for hostlers
- National Scholarship Portal schemes

Institutional Scholarships

Arutchelvar Vidya Sakthi (AVS) Scholarship

Awarded to meritorious students based on academic performance.

Career Outcomes & Placements

84%

Placement Rate (TNEA 2025)

27 LPA

Highest Package

3 to 27 LPA

Average Package / Range

Named Corporate Partners

TCS

Infosys

L&T

TVS Motors

**Capgemini
Engineering**

**NTT Data
Services**

**L&T
Defence**

**Renault
Nissan TBC
India**

Note: All figures are self-reported by

Research Ecosystem & Industry Integration

39

Patents Granted

33

Funded Projects Completed
(DST, DBT, CSIR, DRDO, AICTE)

20

Industry-Linked Centres of
Excellence

7

Anna University-approved
research centres

Partner Type	Institution / Corporation
Industry	TVS Motors
Industry	Capgemini Engineering
Industry	NTT Data Services
Industry	Renault Nissan
Industry	L&T Defence
Industry	Zenken India
International	James Cook University
International	Cape Breton University

Institutional Distinctions

ARIIA Performer Ranking

Ministry of Education, 2021

NAAC A++ Grade, Cycle 3

National Assessment and Accreditation Council, 2023

39 Patents Granted

Indian Patent Office, 2024

Great Place to Work Certification

Great Place to Work Institute, 2023–24

NBA Tier-I Accreditation for 7 UG programs

National Board of Accreditation, 2025–26

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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