

Ganesh College of Engineering

TNEA CODE

2341

Short Name	GCE Salem
Institution Type	Self-Financing Private Engineering College (Autonomous)
Location	Mettupatti, Salem
Year Established	2011
Affiliated University	Anna University, Chennai
Admission Route	TNEA (Tamil Nadu Engineering Admissions) — Government quota 65% + Management quota 35%
Gender Profile	Co-educational



Founding & Heritage

FOUNDER / TRUST

Ganesh Educational and Charitable Trust

"to provide quality Technical Education in order to develop a Good Talented Skills for employability to succeed in the National and International Companies."

2011



Institution established

2024



NAAC Cycle 1
Accreditation achieved
(B+ grade)

2026



15th Annual Day
celebrations
("RAZZMATZZ")
conducted on 28 February

Regulatory & Accreditation Status

AICTE

APPROVED

Academic Year: 2025-26

NAAC

B+

Cycle:

Cycle 1

CGPA:

2.62 / 4.00

Validity:

Valid until March 2029

Undergraduate Programs (TNEA 2026)

Branch	Code	Intake	Year Started	NBA Status
Artificial Intelligence and Data Science [New-Age Branch]	AD	60	Not stated	
Biomedical Engineering	BM	60	Not stated	
Civil Engineering	CE	30	2011	
Computer Science and Engineering	CS	60	2011	
Electrical and Electronics Engineering	EE	30	2011	
Electronics and Communication Engineering	EC	60	2011	
Information Technology	IT	60	2011	
Mechanical Engineering	ME	60	2011	

Total sanctioned intake: 420

Engineering Faculty Profile

87

**TOTAL SANCTIONED &
WORKING FACULTY**

3

**FACULTY WITH PHD
QUALIFICATION**

Transport & Connectivity

Bus Transport

Transport Facility Available.
Buses operating within a 100 km radius.

**GCE
Campus
(Mettupatti)**

Districts Served

Salem, Namakkal, and
Cuddalore districts.

Rail Access

Nearest Railway Station: Salem
Junction (~21 km distance).

Government Scholarships

Available to eligible students



SC/ST Tuition Fee Scholarship (Government of Tamil Nadu) — For eligible SC/ST students



BC / MBC / DNC Scholarship (Government of Tamil Nadu) — For eligible BC/MBC/DNC students



First Graduate Scholarship (Government of Tamil Nadu) — For first graduates in family



Minority Scholarship (Government of India) — For eligible minority community students



Post-Matric Scholarship for OBC (Ministry of Social Justice) — For eligible OBC students

Research Centers & Industry MOUs

Research Centre

**Centre of Excellence in
Additive Manufacturing
and 3D Printing**

(Inaugurated February 2026)

Memorandums of Understanding (MOU)

Atheena Pandiyan Pvt Ltd

(Training collaboration,
signed November 2022)

Academic Achievements & Initiatives

February 2026

Inauguration of the Centre of Excellence in Additive Manufacturing and 3D Printing.

February 2026

Faculty Development Programme on “Digital VLSI Design, FPGA & Testability” conducted in association with ICT Academy and Ministry of Electronics and Information Technology (MeitY), Government of India.

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 — your trusted guide for 12th to engineering admissions.