MOHAMED SATHAK
A.J. COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi, Affiliated to Anna University
34, Rajiv Gandhi Salai (OMR), SIPCOT IT Park, Siruseri, Chennai - 603103.

Estd - 2001

A NAAC | ISO 9001:2015 Certified by IRQS | NABCB QM 006 | CII AICTE CII SURVEY SILVER RANKING | Performer ARIIA | INSTITUTION'S INNOVATION COUNCIL (Ministry of Education Initiative)

TNEA COUNSELLING CODE 1301

Courses Offered

UG	BE		Civil Engineering
			Mechanical Engineering
			Electronics and Communication Engg.
			Electrical and Electronics Engineering
			Computer Science and Engineering
	BTech		Information Technology
			Artificial Intelligence & Data Science
			Computer Science & Business System
			Computer Science & Engg. - Cyber Security *
PG	ME		Computer Science & Engineering
			Structural Engineering

AICTE Approved Skill Development Courses Under KARMA Scheme

- AI –Machine Learning
- Computer Hardware & Network Maintenance
- Refrigeration & Air Conditioning
- Additive Manufacturing (3D Printing)
- Embedded System Design Using ARM / Cortex
- Architecture Drafting and 3D Design

* Subject to the approval of AICTE & Anna University

https://www.facebook.com/msaj.engg.college

msajce

Locate us at

Why Join in MSAJCE?

◆ Accredited by NAAC with 'A' Grade.

◆ Located in a lush green environment at siruseri IT Park, surrounded by 100+ leading IT Industries like TCS, CTS, Infosys, Intellect, FSS, HCL etc.

◆ Well defined academic process (ASCII) Activity based learning, Smart learning, Competative based learning, Industry based learning, Innovative learning.

◆ Dedicated, Qualified, Experienced and Self motivated faculty. Around 35% of faculty Ph.D. qualified and 30% faculty pursuing Ph.D.

◆ Facility for Scholarship for meritorius students, Economically poor students & Sports achievers.

◆ Excellent Eco System to Learn, Unlearn & Relearn concepts aptitude, Skill & Knowledge development towards work and career.

◆ Making knowledge more practical rather than theoretical.

◆ Value added courses certified by reputed organization and Industries to learn emerging technology in accordance with upcoming jobs / skill requirement.

◆ 20+ Technology Centers in association with Industry.

◆ Support for developing Interpersonal Skills and Start Ups.

◆ On Campus Communication Language Learning facilities (Japanese & German).

◆ Support for various social activities under Unnat Bharath Abhiyan, Professional Association Activities and Sport Activities.

◆ Student Exchange Program for Technology & Cultural Learning.

◆ Good Alumni network and Parent Teacher relation.

◆ Strong Industry Institute Interaction, Placement, Internship and Industrial Visit.

Teaching Learning Model

Day	FN	AN
Monday to Friday	Theoretical Concepts	Activity based learning / Value added course / Practicals

Tech Jumboree Science Exhibition & Competition

Seminar on career opportunities in Japan

ENGINEER'S DAY

COLLEGE CULTURALS

ANNUAL DAY (Habibi 2023)
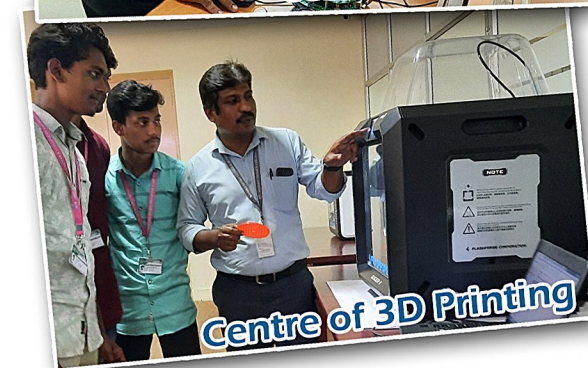

Centre of CAE

Centre of Robotics

Centre of UAV

Centre of E - Mobility

Centre of AI & ML

Centre of 3D Printing

TECHNOLOGY CENTRES
SUPPORTED BY INDUSTRY

Robotic Process Automation Centre
Supported by Automation Anywhere

Bosch Industry Institution Colloborative Training Centre

e-Yantra. IIT Bombay Remote Centre

Dr.APJ Abdul Kalam Institute Innovation Cell
Supported by MHRD IIC, Govt of India

Godrej Disha Skill Development Centre
Refrigeration & Air Conditioning

CISCO Network Academy

Centre for NDT – Non Destructive Testing

Centre for Blockchain Technology
Association with Information Data Systems Supported by Bharath Blockchain Network

Code Tantra - Coding Learning Centre
Association With code Thantra, Recommended by AICTE

Drone & Aero Modelling Development Centre
Supported by Jet Aerospace

Centre for CAE – Supported by Altair & CATIA

Centre for CAD/CAM

3D Printing & Additive Manufacturing Centre
AICTE Approved Skill Development Centre Under KARMA Scheme

Centre for AI and Machine Learning
AICTE Approved Skill Development Centre Under KARMA Scheme

Mobile App & Web Development Centre

Gaming & AR / VR

E-mobility Centre

Renewable Energy Centre

Centre for Industrial Robotics

Communication Language Learning Centre
(Japanese / German)