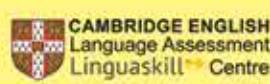




You Choose, We Do It

St. JOSEPH'S COLLEGE OF ENGINEERING

(An Autonomous Institution)



ACADEMIC BROCHURE - 2026 - 2027



Electric Vehicle Lab - PEP centre



AWS - Student Community Day 2025



Rs. 3 CRORES
STUDENT REWARDS
Curricular & Co-curricular Achievements

&

Rs. 5 CRORES
MERIT SCHOLARSHIP
International Certifications

St. JOSEPH'S GROUP OF INSTITUTIONS

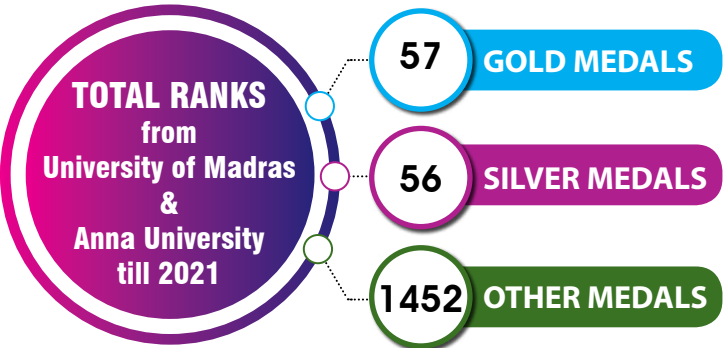
OMR, CHENNAI - 119

■ About Us

St. Joseph's College of Engineering was established with the aim of providing quality technical education to the aspiring youth of India through state-of-the-art infrastructure and world-class facilities. Since its inception, the institution has offered value-added education designed to meet the needs of industries both in India and abroad. We firmly believe that imparting high-standard engineering education, combined with professional ethics and discipline, will produce engineers capable of excelling in all domains.

St. Joseph's College of Engineering is **An autonomous institution**, approved by **AICTE**, New Delhi, and affiliated to **Anna University, Chennai**. All our programs are accredited by the **National Board of Accreditation (NBA)**. Our Institution is accredited by **National Assessment and Accreditation Council (NAAC) with A+ Grade**. Since 2017, our Institution has consistently been ranked among the **Top 200 engineering colleges** in India-including IITs, NITs, and various university engineering colleges by the **National Institutional Ranking Framework (NIRF)**, under the Ministry of Human Resource Development, Government of India.

We provide high-quality engineering education enhanced with essential personality development traits, preparing our students to become highly skilled engineers who meet the requirements of both software and core engineering industries. We proudly stand as the first engineering institution in Tamil Nadu to introduce a sports quota for admissions.



■ Merit Scholarship

The management has introduced a merit scholarship, of **Rs. 50 lakhs** to meritorious students who have secured university ranks. Apart from this, the institutions have instituted scholarships worth **Rs. 1.5 Cores** for Class Toppers.

■ Staff Members

We have highly qualified and well experienced staff members to teach and guide the students in their academic and professional career.

Out of **536 staff members** **275 staff members** are **Ph.D holders** and **174 staff members** are currently pursuing their doctoral programme.

COURSES OFFERED

B.E. UG Courses	INTAKE
Computer Science and Engineering	540
Electronics and Communication Engineering	360
Electrical and Electronics Engineering	120
Mechanical Engineering	90
Computer Science and Engineering Cyber Security	120
Mechatronics Engineering	30
Computer Science and Engineering Artificial Intelligence & Machine Learning	60

B.Tech UG Courses	INTAKE
Information Technology	480
Artificial Intelligence and Data Science	420
Artificial Intelligence and Machine Learning	120
Computer Science and Business Systems	60
Bio-Technology	60
Chemical Engineering	30

PG Courses	INTAKE
M.B.A. - Master of Business Administration	300
M.B.A. - Master of Business Administration (5 yrs)	60
M.E. - Master of Computer Science and Engineering	18
M.Tech - Computer Science and Engineering Integrated (5 years) - Entry Level +2	60

Ph.D Program	
1	Computer Science and Engineering
2	Artificial Intelligence and Data Science
3	Information Technology
4	Electronics and Communication Engineering
5	Electrical and Electronics Engineering
6	Mechanical Engineering
7	Bio-Technology
8	Chemical Engineering
9	Chemistry
10	Physics
11	Mathematics

All eligible UG programs
(except Cyber Security, CSBS, Machatronics, AIDS & AIML)
Accredited by NBA New Delhi.

COLLEGE WORKING HOURS
7.50 am to 3.00 pm

THE IRREFRAGABLE ACHIEVEMENTS OF OUR STUDENTS

St. Joseph's College of Engineering

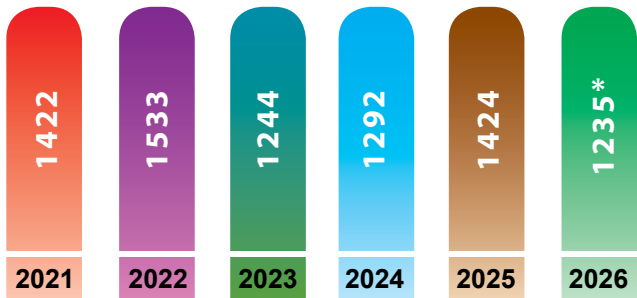
Year of passing	UNIVERSITY RESULTS			PLACEMENT			HIGHER STUDIES	
	Total No of Students	No of Students Passed	% of Pass	Through Campus Interview	Through Off Campus Interview	Self Employed Own Business	Abroad	India
2025	1965	1861	94.73	1424	181	97	109	50
2024	1643	1522	92.64	1292	64	57	76	33
2023	1719	1632	94.94	1244	154	91	80	63
2022	1921	1789	93.13	1353	137	99	124	76
2021	2075	1882	90.70	1422	179	83	107	91

Special Achievements

- **CSE Students** have received a total cash prize of **Rs.4.50 Lakhs** from Smart India Hackathon, Rajasthan Police Cyber Crime Awareness Mission, Oracle APEX Hackathon, Start-up TN, Kanyakumari District Police Hackathon.
- **AIDS Students** have made Technical paper presentation in Multimedia University, Malaysia, Amazon Web Service company's flagship event at Las Vegas, USA and also have undergone Internships at Nanyang Technological University, Singapore, Electronics & Radar Development Establishment, Ministry of Defence Research & Development, National Institute of Electronics and Information Technology.
- **AIML Students** have undergone machine learning specific Internships with stipend at Happy Fox and Qik Office and also have received a total cash prize of **Rs. 45,000** from SASTRA Techathon at IIT Madras.
- **Cyber Security Students** have showcased their outstanding expertise by earning Oracle, Cisco, IBM, NPTEL Elite certifications, andalso have won prizes in Capture the Flag (CTF) competitions and various Hackathons.
- **Information Technology Students** have received a total cash prize of **Rs. 1.22 Lakhs** from the Hack India competitions and Tamil Nadu State Police Hackathon.
- **ECE students** have received a total grant of **Rs. 4.75 Lakhs** from EDII-TN & Anna University sponsored Innovation Voucher Program (IVP) and from Hackathons organized by Centre of Excellence for Advanced Manufacturing (TANCAM), Kone Elevator India Private Limited and Data Patterns
- **EEE Students** have secured **Rs. 8.0 Lakhs** as IEEE funds from various competitions and also have secured First Prize with a cash award of **1000 USD** at the IEEE YESIST12 competition held at Malaysia.
- **Mechanical Engineering students** have secureda Second Prize in the National Level Autonomous Drone Development Challenge (ADDC).
- **Chemical Engineering students** have received a student project fund of **Rs.15.5 Lakhs** for MSME 4.0 and TNSCST.
- **Biotech Students** have secured a total cash prize of **Rs. 50,000** in various events such as Bio-hackathon, National level tech-fest and Petri Dish Challenge, held at IIT Madrasand Rishiwood University, New Delhi.
- **MBA Students** have received a total cash prize of **Rs. 35,000** in National level Dev-forge 36 hours Hackathon.

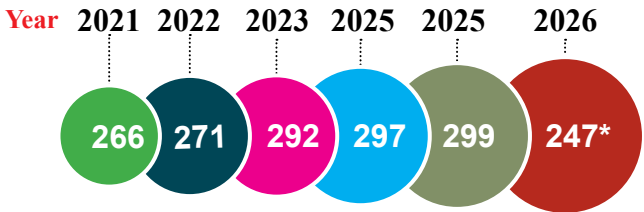
Campus Placement

TOTAL JOB OFFERS



*in progress

Total Company Visited



Average CTC

Rs. 5.6 Lakhs per annum

Highest Package

Amazon has offered the highest CTC of Rs. 47 lakhs per annum.

Rs. 47 Lakhs per annum

Advisory Bureau for Higher Studies

The Advisory Bureau for Higher Studies (ABHS) is a separate cell which takes care of all the requirements of the students for pursuing higher studies in India and around the Globe.

Campus coaching classes for **GATE, GRE, TOEFL & CAT** are conducted for the benefit of our hostel students.

ABHS organizes guest lectures and seminars to equip students for pursuing higher studies. Workshops, one to one counseling, educational fair and seminars are handled by resource persons from **IDP, USIEF, Cambridge University, British Council** and other higher studies agencies.

The main objective is to enable the students to prepare for **GRE, TOEFL, GMAT, IELTS, GATE, CAT**, etc.

■ Placement Training (HOPE - House of Programming Expertise)



HOPE offers an elite program led by industry experts, guiding students to master competitive coding through rigorous training. Our distinguished faculty members specialize in **LeetCode**, **HackerRank** and **HackerEarth**, shaping students to excel in both competitions and real-world coding challenges to gain unparalleled coding proficiency and stand out in the competitive tech job market.

■ Placement Empowerment Programme (PEP)

PEP Centres lead the charge in empowering through technology, and fostering innovation in **28 diverse sectors**. Their all-encompassing programs offer an unmatched learning experience, transcending limits and equipping individuals to excel in the ever-evolving tech sphere, guided by experts and immersive training to tackle industry hurdles effectively.

28 Domains						
 Full Stack Development (MERN)	 Full Stack Development (JAVA)	 Artificial Intelligence & Machine Learning	 Data Science and Analytics	 Cloud Computing (AWS/Azure/Google)	 Robotics & Industrial Automation	 Software Testing
 Embedded Systems & Internet of Things (IoT)	 ServiceNow	 VLSI Design	 Cyber Security	 CCNA & CompTIA Network + Academy	 Robotic Process Automation (UiPath)	 CAD and 3D Printing
 SAP	 Salesforce	 UI / UX Design	 DevOps	 Drone Technology	 Blockchain Technology	 Web 3.0 & Metaverse
 5G Technology Innovation Centre	 Mobile Application Development (Android / iOS)	 Electric Vehicle Technology	 Quantum Computing	 Japanese / Spanish Language	 RF System, RADAR & Antenna design centre	 PCB Design

■ Value added courses

Value Added Course (VAC) improves the employability skills and bridge the gaps to make the students industry ready. These VACs cultivate an urge amongst the students and position them to turn into flamboyant professional on the latest trends and rally their technical skills in advanced manner



■ St. Joseph's Defence Academy

Our academy organizes workshops, seminars, mock interviews and intensive training for defence career aspirant. With the help of defence officers and experts, our academy trains all the students.



■ St. Joseph's Civil Service Academy

- Intensive training
- Personality development
- Provides study materials
- Organise workshops & seminars Training is totally free of cost.

■ Club Activities

Every human being possesses at least one skill that makes them unique and memorable. Our college has a club for all special skills that help our students to improve their skills. Students skilled in academics can enrol in Maths club, Science club, Robotics club, quiz club and Google club Students interested in recreation can enrol in Arts club, Dance club and Music club Students with multilingual ability can enrol in English and Tamil club Students having a business mindset can enrol in the Entrepreneur club.



■ St. Joseph's Student Activities

- Industrial visit
- Workshop & Symposium
- CTS Sponsored Data - Science Lab
- Professional Society Chapters
- NGO Vidivelli
- Internship training
- Entrepreneur development
- MSME Sponsored Automation
- Guest lecture & In Plant Training
- Sports & Cultural



1424 Placement Offers - 2025 Batch



St. JOSEPH'S GROUP OF INSTITUTIONS, OMR, CHENNAI - 119

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