

The Department of Computer Science and Engineering provides a comprehensive education in computer science and engineering. The department's goal is to prepare students for careers in the software industry. The department offers courses in a variety of areas, including database design and maintenance, web services, smart environments, cloud computing, big data, and VANETs. The department is committed to providing students with the skills and knowledge they need to succeed in the 21st century.

COURSES OFFERED	
UG	B.Tech – Computer Science and Engineering
PG	M.Tech – Computer Science and Engineering
	M.Tech – Computer Science Engineering (Big Data Analytics)
Ph.D	Computer Science and Engineering

VISION AND MISSION

Vision

To provide a productive learning and research environment in which graduates become dynamic, competent, ethically responsible, and professionally knowledgeable in computer science and engineering while matching worldwide industry standards..

Mission

M1: Quality Education: Quality education should provide students with technical skills to help them advance their careers.

M2: Innovative Research: Encourage innovative research by working with companies to create goods and services

M3: Placement and Entrepreneurship: Improve education by enhancing industry-academic partnerships, offering hands-on training for top industry placements, and fostering startup growth

M4: Ethics and Social Responsibilities: Promote professional conduct and ethical ideals to strengthen leadership abilities and social responsibility.

STUDENT ACHIEVEMENTS



Our student Karthik N participated in the Pondicherry Heritage Festival held at PPH on 19th February 2025. He actively contributed and displayed commendable performance in the event. He secured the Second Place in the competition, bringing pride to our institution



Our student Arjun Sidharth S participated in the International Chess Tournament held at MVIT on 30th March 2025. He displayed remarkable chess skills and secured the Seventh Place in the event. He was awarded a cash prize of ₹5000 for his commendable performance.



Our student Chandramouli S participated in the Networking Event held at Sri Manakula Vinayagar Engineering College on 30th July 2025. He showcased exceptional technical skills and secured First Place in the competition. He was awarded a cash prize of ₹5000 for his outstanding achievement.



Our student Arjun Sidharth S participated in the SRM Rated Chess Tournament held at SRM from 15th to 18th May 2025. He competed with great determination and secured the Sixteenth Place in the tournament. He was awarded a cash prize of ₹6000 for his dedicated performance.



Our student Midhulani J from Sri Manakula Vinayagar Engineering College was recognized with a Special Mention in the Fourth Edition of i-CUBE, a national-level intercollegiate technical event. She presented a project under the Idea-O-Lite category titled "Vehicle to Vehicle Communication". The event was organized by Sri Venkateswara College of Engineering on 7th & 8th February 2025



Surendhar S and Prabu D of the Computer Science and Engineering Department participated in the Intra-Institutional Innovation Challenge on Creativity with Python, held on 15th and 16th April 2025 at Sri Manakula Vinayagar Engineering College. They emerged as First Prize winners, bringing recognition to the department



Our student Vaishnavi G. from Sri Manakula Vinayagar Engineering College participated in the National Level Technical Symposium – MITILENCE 2025 at MVIT, Puducherry. She demonstrated her technical skills in the Circuit Debugging event. She secured the Second Prize on 14th March 2025, adding pride to the institution.



Our students S. Vidhya Sri, Bavadharini M, and Krithi Prabha V.N participated in the National Level Technical Symposium held in 2025. They exhibited excellent teamwork and technical skills, securing the Third Prize in the event. The team was awarded a cash prize of ₹750 for their commendable performance.

CSE 2025 Batch Placed Details

Company	Total Offers	Salary in Lakhs
Content Stack	1	11.77
PEGA Systems	2	10.60
Multicoreware	1	7.20
ZOHO	1	7.00
KAAR Technologies	5	6.50
Hexaware	2	6.00
Hexaware	14	4.00
Socite Generale	2	5.43
American Megatrends	3	4.00
TCS(PEGA)	2	3.86
CTS	10	4.00
TCS(Prime)	2	9.00
TCS(Digital)	10	7.00
TCS (Ninja)	50	3.36
PwC	1	4.50
Tech Mahindra	5	4.00
Integra	44	1.70
FoxConn	8	3.00
Wipro	15	3.50
Total Offers	178	