

300* UG SEATS	INDUSTRY SUPPORTED COURSES / CERTIFICATION COURSES					25 UNIVERSITY RANK HOLDERS
	WIPRO JAVA / FULLSTACK	KYNDRYL AWS CLOUD CERTIFICATION	INFOSYS SPRINGBOARD PLATFORM	CISCO CERTIFIED COURSE	INTEL INTERNET OF THINGS COURSE	
12 PG SEATS	COMPUTER SCIENCE AND ENGINEERING					95% PLACEMENTS
11 Ph.D. awarded 23* Research Scholars Pursuing	<ul style="list-style-type: none"> UG PROGRAMME (Since 1998) B.E. COMPUTER SCIENCE AND ENGINEERING PG PROGRAMME (Since 2006) M.E. COMPUTER SCIENCE AND ENGINEERING Ph.D. PROGRAMME (Since 2015) Recognised Research Centre (Anna University - 4111406) 					
21 MoUs	196 FACULTY PUBLICATIONS	162 STUDENT PUBLICATIONS	RESEARCH FUNDS FROM CVRDE, AICTE, IEEE, ACM, DST, TNSCST, BRNS, DRDO		99% GRADUATES	

HIGHLIGHTS OF THE DEPARTMENT

- 28 years of Excellence in Teaching & Research and produced 24 batches of graduates.
- B.E.-Computer Science and Engineering was established in the year 1998-99 with an intake of 40 students which is now increased to 300*.
- M.E.-Computer Science and Engineering was established in the year 2006-07 with an intake of 18 students
- Ph.D. - Department of Computer Science and Engineering has been recognized as a Research Centre by Anna University in the year 2015.
- Anna University has given Permanent affiliation status to our undergraduate program
- UG programme is accredited by National Board of Accreditation (NBA) since 2008.
- College Management recognised CSE department with the Best department award during the year 2018 & 2022.
- Received top performing nodal centre from Virtual Lab - various IITs.
- Best accredited student branch award received from CSI every year for conducting various events and activities along with IEEE and ACM events.
- The lab infrastructure contains 1400 high end PCs with advanced software , High-end internet connectivity with the speed of 1 Gbps.(WI-FI enabled campus)
- Highly qualified faculty members with expertise in the field of Programming languages, Machine Learning, Cyber security, Cloud Computing etc through training by leading industries like Infosys, Wipro, IBM-Kyndryl.
- Implementation of Choice Based Credit system (CBCS) and Outcome Based Education (OBE) through MOOC Courses and skill development programs.
- Well-equipped library with huge volumes of textbooks, Science Direct, IEEE Digital explore and DELNET journals PCs with 1 Gbps internet connectivity.

BEYOND THE CURRICULUM :

- ❖ Lab/Project Based Learning
- ❖ Interaction with similar minds through professional Society activities
- ❖ Guest Lectures/ Seminars/Workshops
- ❖ Motivational Training
- ❖ Aptitude Training through Aptitude Buster Platform
- ❖ Training for improving Program solving and Debugging skills through Skillrack Platform
- ❖ Training for enhancing the communication skills through Pearson Platform
- ❖ Offering free access to world-class Digital learning platform, Infosys Springboard to foster equitable learning
- ❖ Hands on Technical Training on modern tools/software
- ❖ Group Discussion/Mock Interviews
- ❖ Value added courses & Industrial visits
- ❖ Department Clubs :
Coding Club, Cloud Club, Data Science Club, Networking Club, Open-source Club, IoT Club, Hardware Club, Web Design Club, Cyber Security Club
- ❖ Club Activities :
 - IZO-808 - Oracle Java Certification
 - CCNAv7 - Cisco Certified Network Associate
 - EX200-Red Hat Certified System Administrator
 - Exam 98-349 - Windows OS
 - Exam 98 -381 - Microsoft Python Certification
 - Exam AZ-220 IoT
 - Az-900 Microsoft Azure Fundamentals
 - 1IZO-082 Oracle DBA

OUR ALUMNI SUPPORT

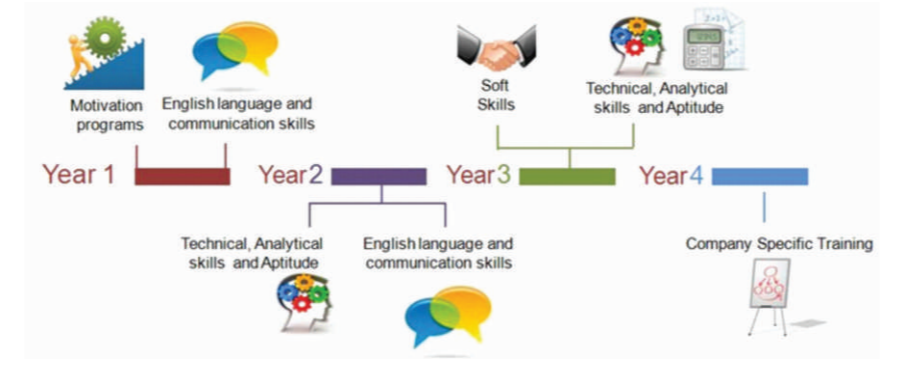
Placement Assistance, Student Mentoring, Assistance in Curriculum Design, Webinars / Guest Lectures, Workshops.

Senior Product Manager, PayPal India Pvt Ltd, Chennai	Software Engineer, Volvo Cars, New Jersey, USA	Associate Manager, Accenture	Manager (Cyber Security) Ernst & Young	Software Engineer, Rapid Data Technologies	Technical Lead, CoE TCS	Associate Technical Engineer, Kyndryl

PROFESSIONAL SOCIETIES & VALUE ADDED COURSES

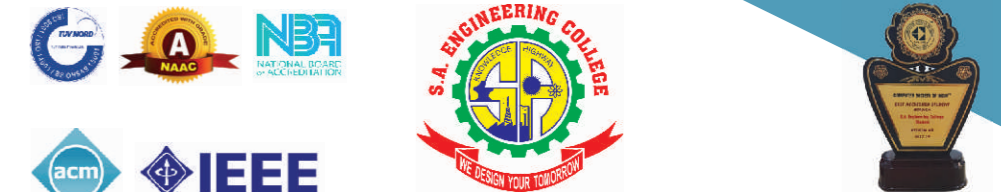


SKILL DEVELOPMENT



CONTACT US

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S.A. ENGINEERING COLLEGE

(Autonomous - Institute Level Research Center, Affiliated to Anna University, Chennai)

Accredited by NAAC with 'A' Grade & ISO 9001:2015 Certified Institution

Poonamallee - Avadi Main Road, Veeraraghavapuram, Thiruverkadu, Chennai - 600 077.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Accredited by NBA (Tier 1)

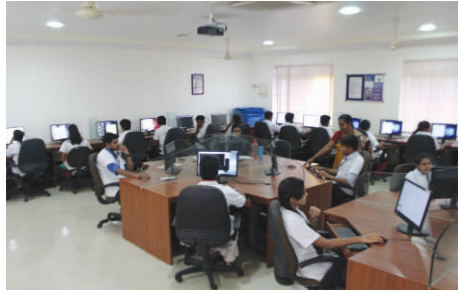
CSE - BEST DEPARTMENT AWARD



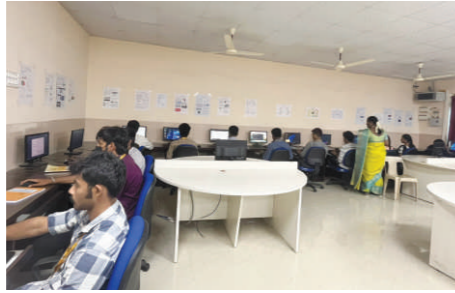
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LABORATORIES

RESEARCH AND DEVELOPMENT LAB



INTEL INTELLIGENT SYSTEM LAB



ARTIFICIAL INTELLIGENCE LABORATORY

OTHER EVENTS

WOMEN'S DAY



PONGAL CELEBRATION



NSS WALKATHON



ALUMNI MEET



BLOOD DONATION CAMP



HEALTH CHECKUP



EVENTS



Best Department Award



International Conference on "Advances in Artificial Intelligence and Machine Learning in Big Data Processing"



IEEE Day



AICTE Sponsored Short-Term Training Program



National Level Technical Symposium



Hackathon



STUDENT PROJECTS



SMART MIRROR



SMART INDIA HACKATHON



SMART AGRICULTURE

GUEST LECTURES



INDUSTRIAL VISIT



PROJECT CONTEST

