

About

SA Engineering College's IT Department is a vibrant hub of innovation, dedicated to shaping the next generation of tech leaders. Under the guidance of our seasoned faculty members, students embark on a transformative journey, where theoretical knowledge meets practical application. Through cutting-edge curriculum, experiential learning opportunities and strategic industry partnerships, we prepare our students to excel in a wide array of fields, from cybersecurity and software development to network engineering and beyond. At our department, creativity thrives, collaboration flourishes, and boundaries are constantly pushed. Join us at SA Engineering College's IT Department and unlock your potential to pioneer groundbreaking advancements in the dynamic realm of technology.

Entrepreneurship Development



STARTUPS BY OUR ALUMNI

Professional Societies & Value Added Courses



044-2680 1999
044-2680 1499

Recruiters



Alumni Interaction



SAEC has given me the best four years of college life. I've enjoyed each and every day here as a part of academic as well as co-curricular activities. Faculties helped me to mould as a good techie and the college's environment made me to love the nature more. SAEC, the sparkling positivity for students life!

Ms. PAVITHRA, 2019 Batch, INFOSYS



An embarking a college degree is bundled with lot of positive qualities about you and your future. Those college days are precious and don't waste it by comparing yourself with others. This college had taught me valuable lessons in every aspects of my life. Try to follow your PASSION and thats the only weapon we all within us, let us explore it. Thanks to all the professors who stood back and support me to attain my dream. Happy life ahead!

Mr. SURENDRAN, 2019 Batch, CAPGEMINI

f : /saecautonomous
t : /saectweets
i : /saec_autonomous



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 INFORMATION TECHNOLOGY
B.Tech. (IT) Programme
Accredited by NBA

Discovering
Tommorrow's Innovators



Counselling Code : 1114

www.saec.ac.in

EVENTS

CLUB ACTIVITY



App Development



Entrepreneurship



Club Orientation

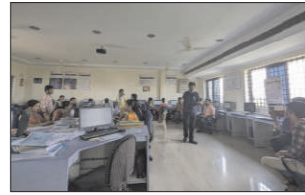
PLACEMENT



Career Guidance



Group Discussion



Placement Training

SPORTS



Kho-Kho Men



Ballbadminton Men



Ballbadminton Women

GUEST LECTURES



Open issue in Activity Modelling



Cyber-Security Threats



Network Security

VALUE ADDED COURSES



Full-Stack Development



Mongo-DB Dynamo-DB



Kotlin Programming

INDUSTRIAL VISITS



ISRO, Bangalore



Retech

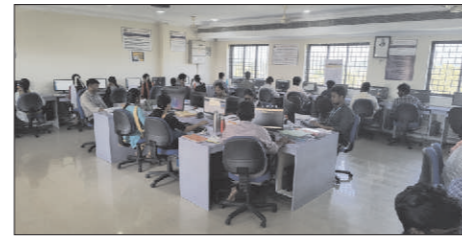


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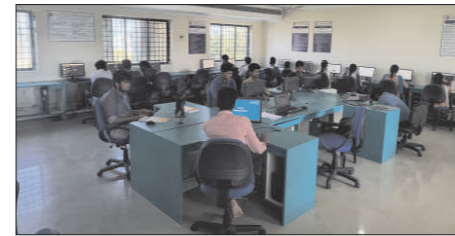
BEST DEPARTMENT AWARD



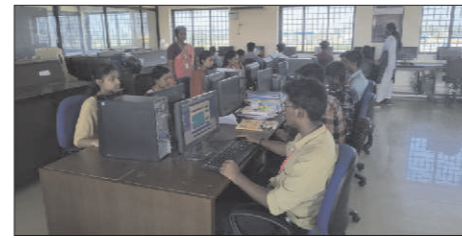
LABORATORIES



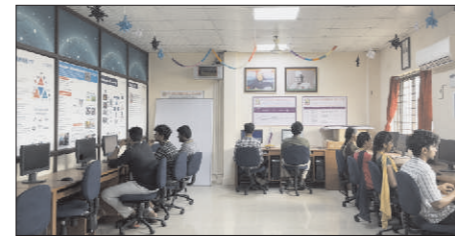
Ronald Rivest Lab



Ada Lovelace Lab



John McCarthy Lab



Dr. A.P.J. Abdul Kalam Research Lab

OTHER EVENTS



Project Expo



Onam Celebration



Pongal Celebration



Health Checkup



Symposium



NSS Activity



Blood Donation



Drug Awareness





Alumni Meet

HIGHLIGHTS

- Cutting-Edge Technology:**
Implements and manages the latest tech on campus
- Support Services:**
Provides trouble shooting and assistance for students and faculty.
- Digital Learning Resources:**
Offers online platforms and tools to enhance learning.
- Cyber Security Measures:**
Ensures data protection and system security.
- Innovation and Research:**
Collaborates on Tech-Driven projects and explores emerging technologies.

VALUE ADDED COURSES

- Big Data Analytics - Beginners. (SQL, Hive, Hadoop, Pig, Sqoop, ETL, Hive, HBase, Spark, Kapka)
- Python Programming & Data Analytics. (MongoDB, MySQL)
- Software Testing, Selenium, Robot Framework on Java.
- Drone Technology.
- Cloud and System Engineering. (AWS, LINUX)
- Kotlin Programming.
- Cyber Security.
- Full Stack Web Development (Client and Server)

28 MoU	28 PATENT PUBLISHED	38 STUDENT PUBLICATION	75 FACULTY PUBLICATION
3 RESEARCH GRANTS			250 FDP / STTP / WORKSHOP ATTENDED
100% GRADUATES IN 4 CONSECUTIVE YEARS	85% PLACEMENTS FOR 2025 BATCH	6 LABS R&D LAB IoT LAB	100% PASS PERCENTAGE IN 8 th SEMESTER FOR 4 CONSECUTIVE YEARS