


Highlights

 **International Accreditation by IET**
4th Institute in India to have the IET-UK Accreditation among 10396 Institutes. Joining hands with 80 IET-UK Accredited Institutes around the world.


 **Excellent Placement Record**
Our exclusive placement and training department works closely with the students from the first year onwards.


 **AICTE Approved Courses**
All our courses are approved by AICTE.


 **Saveetha Engineering Industries**
First of its kind in India. Industry within the institute.


 **Earn While You Learn**
Industry Internship with Stipend.


 **SFLC (Saveetha Foreign Language Center)**
Tirelessly working out to transform the lives of students who aspire to think 'global'. In its march towards this goal, SFLC offers six foreign languages namely French, German, Spanish, Japanese, Chinese and Korean.


 **Multiple Interactive Learning Algorithm (MILA)**
An unique & powerful teaching-learning method.

 **Meritorious Scholarships**
Our students have been awarded scholarships worth more than 16 Crores so far.

 **Saveetha Study Flex System**
Our unique Study Flex System at Saveetha gives the freedom to the students to choose their courses, faculty and timings.

 **CLAB Class Room**
Lab Integrated Classroom first of its kind in India.

 **Small Group Learning**
Only 30 students in a class.

 **Step-up Incubation Centre**
Help, Support & Strengthen students' startups, thus fostering Entrepreneurship.

 **MHRD (Institute Innovation Centre)**
Student & Faculties will get exclusive opportunity to participate in various innovative related competitions.

 **Ranked No. 3**
Silicon India ranked SSE 3rd among the Top 10 Emerging Indian Engineering Colleges in 2012.

 **5 Star Ranking**
The Pioneer Newspaper adjudged SSE as one of the Top Star Private Engineering Colleges in India and Awarded a 5 Star Ranking in 2016.



Eco Friendly Green Campus



**OFFICIALLY
AMAZING**



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SIMATS
SCHOOL OF ENGINEERING
Approved by AICTE | IET-UK Accreditation

ENGINEER TO EXCEL



About Us

Saveetha Institute of Medical And Technical Sciences is based in Chennai, Tamil Nadu, a state of Southern India. Saveetha Institute of Medical And Technical Sciences is one of the India's Leading Education Machineries and the largest Specialist Centre for Education inclusive of all disciplines like Medicine, Dental Surgery, Engineering, Physiotherapy, Nursing, Law and Management.

The Infrastructure, Programmes, Accreditations and Partnerships further reaffirm the University's leadership position in the Motherland.

Saveetha School Of Engineering, a Premier Engineering Institution of the esteemed Saveetha University was established in the year 2006 with an objective of crafting the "World's Best" in the technical disciplines. The uncluttered and amalgamated curriculum aids the students to choose from an extensive array of cross disciplinary courses, which benefits them to cater to the prerequisites of the world. Our inimitable curriculum and teaching schemes enhances critical thinking, thus hones our students to deliver solutions to the technical glitches of the world.



World Class Infrastructure

Courses Offered

Under Graduate | B.E. / B.Tech

- B.Tech - Artificial intelligence and Machine Learning
- B.Tech - Artificial intelligence and Data Science
- B.Tech - Information Technology
- B.E - CSE (Artificial Intelligence)
- B.E - CSE (Internet of Things)
- B.E - CSE (Data Science)
- B.E - CSE (Virtual Reality / Augmented Reality)
- B.E - CSE (Cyber Security)
- B.E - CSE (Block Chain)
- B.E - CSE (Big Data & Analytics)
- B.E - ECE (Internet of Things)
- B.E - ECE (Industrial Automation)
- B.E - ECE (Robotics)

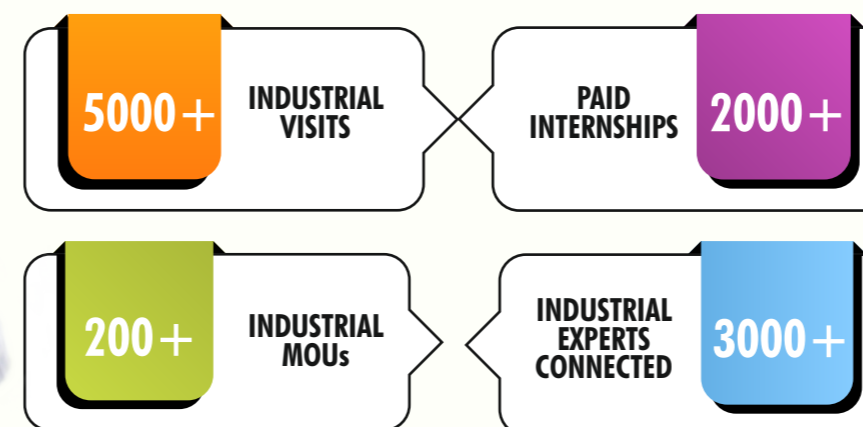
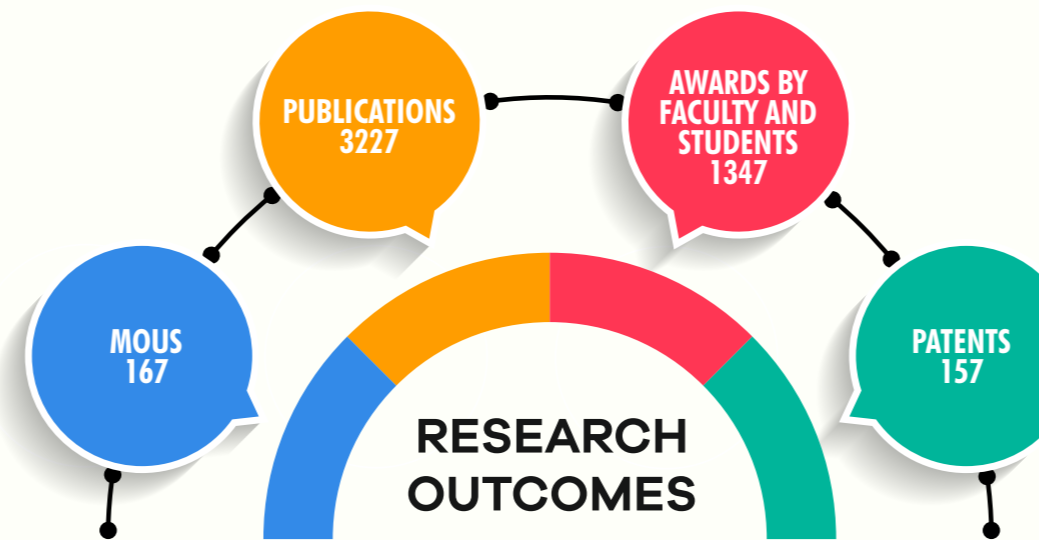
- B.E - ECE (Mobile Communication)
- B.E - ECE (Artificial Intelligence)
- B.E - ECE (Nanotechnology)
- B.E - ECE (Drone Technology)
- B.E - Mechanical Engineering (Robotics)
- B.E - Mechanical Engineering (3D Printing & Design)
- B.E - Electrical and Electronics Engineering
- B.E - Civil Engineering (Architecture & Design)
- B.E - Civil Engineering (Structural Engineering)
- B.E - Energy and Environmental Engineering
- B.E - Automobile Engineering
- B.E - Biomedical Engineering
- B.E - Bioinformatics
- B.Tech - Biotechnology
- B.E - Agricultural Engineering

Post Graduate | M.E. / M.Tech

- Computer Science & Engineering
- Product Design & Development
- Communication System
- Power Systems
- Structural Engineering

Doctorate | Ph.D.

In all disciplines of Engineering, Sciences & Humanities.
All courses are approved by AICTE.

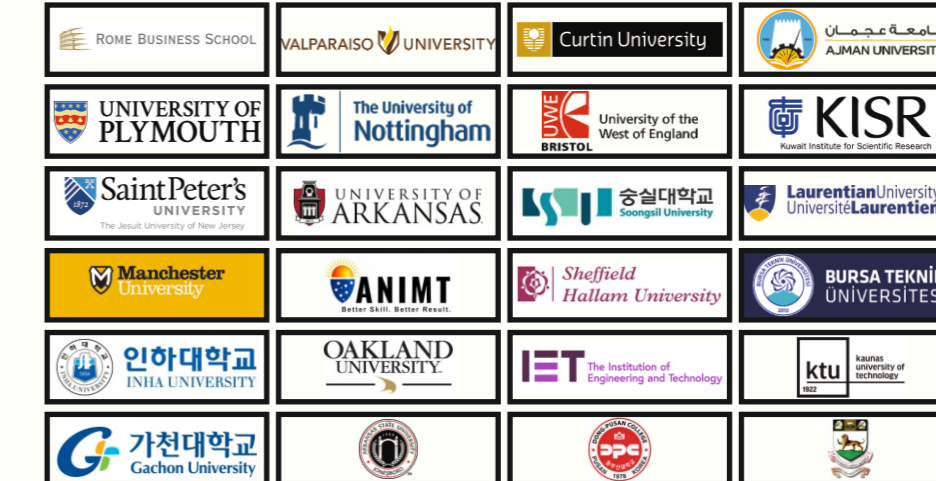


INDUSTRIAL COLLABORATIONS

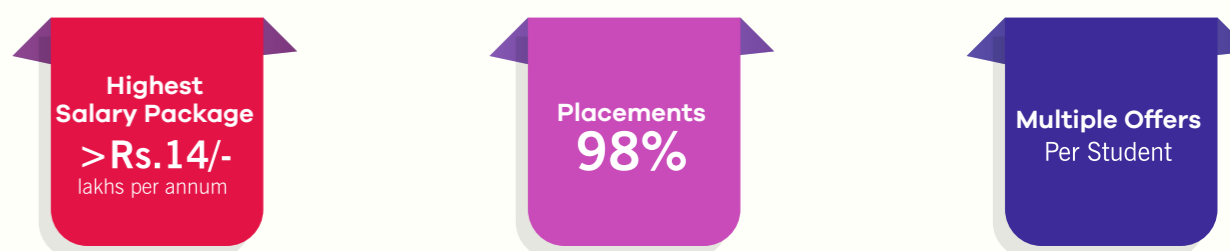
Semester Abroad Programs And Internships

Opportunity for the students to carry out job internships in abroad both in Industries and Universities with stipend. Students have used this opportunity to gain real time experience in their field of interest. Students are given opportunity of internships in countries such as UK, USA, Malaysia, Japan, Singapore, Dubai and Europe.

Premier Foreign Collaborations



Excellent Placement Record



Our Recruiters



" Our exclusive placement and training department works closely with the students from the first year"