

## COURSES OFFERED

### UG COURSES

B.E. - Automobile Engineering  
 B.E. - Civil Engineering  
 B.E. - Computer Science and Engineering  
 B.E. - Electronics & Communication Engineering  
 B.E. - Electrical and Electronics Engineering  
 B.E. - Mechanical Engineering  
 B.Tech. - Artificial Intelligence and Data Science  
 B.Tech. - Computer Science and Business Systems  
 B.E. - Computer Science and Engineering  
 (Cyber Security)  
 B.Tech. - Information Technology

### PG COURSES

M.E. - Communication Systems  
 M.E. - Thermal Engineering

### Ph.D., (Full and Part Time)

Information & Communication Engineering  
 Mechanical Engineering  
 Physics and Mathematics



### BUS ROUTE

Dindigul | Madurai | Oddanchatram | Palani | Ambilikkal  
 Vedasandur | Eriodu | Ayyalur | Natham  
 Ayyampalayam | Batlagundu | Periyakulam | Nilakkottai  
 Kallimanthayam | Manapparal | Sendurai | Sholavandan



### For Admission Contact

**73737 07002 | 73737 07004**



## SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

Dindigul - Palani Highway, Dindigul - 624 002.  
 Ph : 0451-2448800, 805, 819  
[www.ssmiet.ac.in](http://www.ssmiet.ac.in) | Email : [ssmiedgt@gmail.com](mailto:ssmiedgt@gmail.com)

MAM 19652 10696



### SOME OF OUR RECRUITERS



## SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi - Affiliated to Anna University, Chennai  
 • Accredited by NAAC (2019-24) & NBA (2022-25))

**SCINTILLATING  
 SMART  
 MULTIFACETED  
 INDUSTRIOUS  
 ENTERPRISING  
 TENACIOUS**



[www.ssmiet.ac.in](http://www.ssmiet.ac.in)



# Why

## SSMIET ?

89 Faculty Members	3 <sup>rd</sup> PLACE in Zonal Level Sports	4 ANNA UNIVERSITY Gold Medalists	26 Doctorates	22 UNIVERSITY Rank Holders	95 % STUDENTS Campus Placement
161 WORKSHOPS Organized	872 Internships	21 NATIONAL Conferences	4 GATE Scorers	45 FACULTY Pursuing Ph.D	212 Value added Courses
740 NPTEL Certificate Holders (Students)	324 SEMINARS Organized	15 GRANTS Received	37 Research Parents	202 Industrial Visits	22 NATIONAL PROJECTS Approved by Govt. of India
	150 MBPS Wifi Campus	58 NATIONAL LEVEL Symposiums			817 PAPERS PUBLISHED In International and National Journals

### VISION

To inculcate strong knowledge of engineering among the students to excel in their domain through a standard of excellence in learning, research and transform them to face challenges and cater to the needs of the society by imparting competent technical and entrepreneurial skills with human values and ethics.

### MISSION

- To encourage students to become self-disciplined individuals through appropriate teaching learning process.
- To empower students by providing conducive environment to develop them as systematic professionals and responsible citizens.
- To maintain a healthy relationship with industries by establishing centers of excellence for multiple skill development and technological training.
- To provide conceptual knowledge that supports design and development of new products for sustainable development.

### SALIENT FEATURES

- Green and clean environment with Hi-Tech infrastructure
- Spacious classrooms with multimedia and visual equipment
- Digital library and modernized laboratories
- Centre for development of communication skills
- Centre for campus to corporate - well trained in house stream for soft skills.
- Separate hygienic residential facilities for boys and girls with solar water heater, LED TV and RO water plant
- Clubs : UBA, NSS, YRC, RRC, Rotaract Club, Language club, Tamil Mandram, Music club, Nature club, Young innovators club, Math club, Yoga recreation club, Embedded club.
- Cells : Research and Development cell, Entrepreneurship development cell, Industry Institute Interaction cell, Women Empowerment Cell, IQAC, IIIC, Alumni Association, Anti - Ragging Committee, Incubation Centre, Grievances Redressal Cell.
- Professional Bodies : IEEE, IETE, ISTE, CSI, FPSI, ISIE, ISNEE, SAE - India.
- Incubation Centre - Pirai InfoTech @ SSMIET Campus.
- "SSM - SKHMC" Wellness Centre @ SSMIET Campus.

