



SANDIP
FOUNDATION

Sandip Institute of Technology & Research Centre

APPROVED BY AICTE & AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY

DTE CODE : 5109



**CUTTING-EDGE
EDUCATION IN
A WORLD CLASS
ENVIRONMENT**



Scan this QR Code to register
your enquiry

Toll Free: **1800 233 2714**

 **9545453491, 0259-4249600**

www.sandipfoundation.org



About Sandip Foundation

- Sandip Foundation is established in 2005 with the core objective of rendering selfless dedicated service to higher education in the fields of Engineering, Science, Arts, Management Studies, Polytechnic & Pharmacy. Our 250+ acre lush green campus is a hub of multiple tech-oriented educational institutes, including two engineering colleges, a pharmacy college, a MBA college, and a polytechnic college.

Why Sandip Institute of Technology & Research Centre?

- The first institute of Sandip Foundation is Sandip Institute of Technology and Research Centre (**SITRC**), a cutting-edge educational institute has received 'A' Grade with CGPA of 3.11 by NAAC and NBA accreditation for Computer Engineering and Mechanical Engineering. **SITRC IS AFFILIATED TO SAVITRIBAI PHULE PUNE UNIVERSITY, AND THE DEGREE YOU RECEIVE WILL BE OF PUNE UNIVERSITY.**
- Ranked 5th in 2014-15 & 8th in 2015-16 for filing Patent from Institute & Universities by The Office of The Controller General of Patents, Designs, Trademarks and Geographical Indication, Govt of- India.
- Innovation & Entrepreneurship Development Cell (IEDC) to nurture Entrepreneurship skills & encourage students which has received total grant of Rs. 45,00,000/- till date.
- Best Clean & Green Campus Award for Sandip Foundation by Indian Society for Technical Education (ISTE), New Delhi, 2016.
- Tie up with Bhabha Atomic Research Centre, Govt. of India Under AKRUTI Scheme.
- Excellent Placement Records in Top Notch Companies.
- Tie ups with more than 10 International Universities for Faculty & students exchange program.
- Value addition program & Global Certification courses to bridge the Industry-Institution gap free of cost.
- Effective students-mentor scheme for students development activities and regular counseling.
- Honor's degree available in all branches.
- Various clubs like Coding Club, Robotics Club, Hobby Club, GATE Club, Competitive Exam Club for the overall development of the students.
- Qualified And Experienced Faculty Members
- Well planned Academics.

Global Certifications - Free of cost for all

Branch	Certification courses
<ul style="list-style-type: none">▪ Automation & Robotics▪ Mechanical Engineering	<ul style="list-style-type: none">• Soft skills & Aptitude• CATIA• GD&T• CNC Programming• Industrial Automation & Robotics
<ul style="list-style-type: none">▪ Electronics & Telecommunication Engineering	<ul style="list-style-type: none">• Soft skills & Aptitude• Programming in 'C' and 'Python'• Embedded programming with Internet of Things (IoT)• Raspberry Programming with OpenCV• Embedded System course on STM32 and MSP430
<ul style="list-style-type: none">▪ Electrical Engineering	<ul style="list-style-type: none">• Soft skills & Aptitude• Testing, Maintenance & Repairing of Electrical domestic & Industrial appliances• Designing of Solar PV plant• Electrical & Electronic Automation• Advanced PLC & SCADA Programming
<ul style="list-style-type: none">▪ Civil Engineering	<ul style="list-style-type: none">• Soft skills & Aptitude• AutoCAD• ETABS• REVIT MEP• Total Station
<ul style="list-style-type: none">▪ Computer Engineering▪ Information Technology▪ Artificial Intelligence & Data Science	<ul style="list-style-type: none">• Soft skills & Aptitude• Training on JAVA• Data Science & Big Data Analytics• Machine Learning & AI• Training on Python

Undergraduate Engineering Programmes

Sr. NO.	Name of the course	DTE choice code	Intake
1	Artificial Intelligence & Data Science	510999510	60
2	Automation & Robotics	510991610	60
3	Civil Engineering	510919110	60
4	Computer Engineering	510924510	120
5	Electrical Engineering	510929310	60
6	E&TC Engineering	510937210	60
7	Information Technology	510924610	60
8	Mechanical Engineering	510961210	60
9	ME - Computer Engineering	510924510	18
10	ME - E&TC Engineering	510937210	18
11	MBA	510910110	60

- **Attractive Scholarship for Meritorious Students*** [Limited Seats, on First Come First Serve Basis]
 - ✓ Above 90% in HSC : 100% on Tuition Fees
 - ✓ Above 85% in HSC : 75% on Tuition Fees
 - ✓ Above 80% in HSC : 50% on Tuition Fees
- **Free Admission for SC/ST/SBC/VJ-NT Category Students***
- **Fees for OPEN(EBC)/OBC Category students : ₹ 60,539/-**

* Conditions Apply

Placement Partners

