

Corporates who Participated in Previous Recruitment Process



◀ Training & Placement Officer ▶

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" Bridging the gap between students and prospective employers for mutual success "

PLACEMENT WEEK 2017

For Graduate Engineer Trainee

Date : 27 to 31 March, 2017



Shri S'ad Vidya Mandal Institute of Technology

College Campus, Old N. H. No. 8, Bharuch 392001 Gujarat, India.

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Shri S'ad Vidya Mandal Institute of Technology

Shri S'ad Vidya Mandal Institute of Technology was started in the year 1996 with the vision to emerge as a "centre for excellence" offering technical education and research opportunities of very high standards to the student's who in turn shall contribute to the advancement of society and humankind. In order to expand the horizon the institute started Computer Science and Engineering and IT in the year of 2000 and Civil Engineering in the year of 2012. We dedicate and commit ourselves to achieve, sustain and foster unmatched excellence in Technical Education. To this end, we will pursue continuous development of infrastructure and enhance state-of-the art equipment to provide our students a technologically up-to-date and intellectually inspiring environment of learning, research, creativity, innovation and professional activity and inculcate in them ethical and moral values.



UG Courses
(Branchwise Intake Capacity)

IT	45
Computer Sci.	60
E & C	60
Civil	60
Electrical	60
Mechanical	180
Chemical	60

PG Courses
(Branchwise Intake Capacity)

CSE & IT	IT	18
Systems & Network Security		18
Mechanical	CAD & CAM	18
Thermal		18
IC & Auto		18
AMC		18

Department of Mechanical Engineering
Focus area of the department are supply chain management, lean manufacturing, IC & Automobile, Refrigeration & AC & CAD/CAM
Software proficiency on Pro-E, Ansys, Hyperworks, AutoCAD, FEAST and EES

Department of Civil Engineering
Advances ability to plan, design, construct and maintain infrastructure for all sector, Environmental Engineering, Water Resource Engineering and construction management. Equipped with softwares like Autocad, STAAD Pro, Primavera.

Department of Chemical Engineering
Major thrust area is Biotechnology, Nanotechnology, Process Engineering and Corrosion protective coating
Equipped with advanced Simulator aspen ONE University package

Department of Electronics & Telecommunication
Having Technological facility embedded system design for diversified applications like communications, intelligent instrumentation & advanced signal processing
Having softwares like Quartus, ModelSim, Pspice

Department of Electrical Engineering
Area of specializations are Advanced Power Systems, Power Electronics and Control Systems
Equipped with softwares like MATLAB, PSIM, PWS

Department of Computer Science and Engineering and Department of Information Technology
Area of Expertise like Data mining, Software engineering, Computer networks, Theory of computation, systems and network security
Equipped with softwares like NS-2, Open CV, CISCO packet Tracer, CLEMENTINE

Placement Week (27 to 31 March, 2017)

Every year we are organizing placement activities for mutual benefit of Industries and Students. The whole concept is designed with the centre focus of providing a good platform and placement opportunity to the students of Ankleshwar-Bharuch region thereby empowering youth in the capacity building of India. The platform is also providing excellent opportunity to the industries to deal with their current as well as future staff requirements by recruitment of quality students.

It is worthy to mention that our past students are working in eminent industries like Reliance, GNFC, GFL, GACL, TCS, L & T, Nitrex, Kohler and many more.

ACHIEVEMENTS

- **University Toppers** - Four students of Institute, two from Department of Mechanical Engineering and two from Department of Computer Science and Engineering and Information Technology secured highest rank and Gold Medal from the University in the convocation on 19-1-2017.
- **Our Innovative Teachers** - Two Faculty Members received Pedagogical Award for their unique contribution and innovative teaching learning methodology on 6th Innovation Sankul Day, held by GTU
- **Our Presence at National Level** - Two teams from Computer Science & Engineering and Information Technology have been qualified for grand finale of the national level event-Smart India Hakathon organized by Govt. of India.
- **Our students are winner at Innovative Competitions** - Our students received first prizes in five areas in the Greenovation-2017-m A Project Competition, organized by Bharuch-Ankleshwar Gujarat Technological University Innovation Sankul.
- **We are achievers at all Events** - Besides academics activities our students excelled in sports and cultural events. Groups of the students secured four Gold, Six Silver and one Bronze medal in University organized Youth Festival -2016



Campus to Corporate-A Journey

Bridge Course

Students equipped with the knowledge and confidence needed to take on bigger challenges as future engineer of the country

Academics

Greater emphasis during the class is laid on core fundamentals and concepts. Teaching methodologies are designed to reflect the understanding of the fundamentals in practical fields

Shodh Yatra

After completion of six semester students undergo training on methods of innovation and thereafter they visits industries, do brainstorming with users and identify the probability of innovations in operations, process and product. The group of students does research to arrive at most appropriate solution of the identified problems. The solutions are exhibited at institute and they present to the experts from industries and academia.

Project Fair

The institute is having culture of doing projects by the students which has potential to convert into useful products or processes. All the students of the institute have to exhibit their ideal/project to the public at large at project fair.

Glimpses of Activities

Job Fair



IICHE Award Funtion



Engineers Day Celebration



Idea to Entrepreneur Workshop



Cultural & Sports Week Celebration



Media Coverage

સહવિદ્યામંડળ કોલેજમાં કોન્ફરેસ્ટ 2017નું આયોજન
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