

PLACEMENTS

Excellence First And Every Time



SAL
EDUCATION

***OFFICE OF TRAINING &
PLACEMENT***

SAL EDUCATION CAMPUS
AFFILIATED BY GTU
APPROVED BY AICTE
**OPP. SCIENCE CITY,
SOLA BHADAJ ROAD, SOLA
AHMEDABAD,
GUJARAT-380060**

Table of Content

Director's Desk

Message from TPO

About SAL Education Campus

Office of Training & Placement

- **Objectives**
- **Vision**
- **Mission**
- **Placement Procedure**
- **TPO Team**

Departments & Course Offered

Life @ SAL

Technical Campus

Location

Post Recruiters

Contact Us

Placement brochure 2020-21

SAL Education Campus

Director's Desk

SAL Education Campus is providing such an environment which is technically focused and is following a structured system of revising the curriculum, which not only helps students to pace up with the changing technical scenario but also helps in overall development of our students. Our students are evolving not only as professional engineers and expert in the specializations, but also as excellent human beings. I am fully confident that any organization our students join, will be proud of them.



Message from TPO

The Office of Training & Placement (T&P) works tirelessly, ensuring fruitful career for students, across various industries and helping individual's Endeavour to be a successful entrepreneur. Our students are provided with good facilities and enjoy a healthy environment so that they fully imbibe the concepts and thereby manifest their knowledge in the real world. I sincerely thank all the companies/ industries that visited our campus for recruitment and internship.



About SAL Education Campus

SAL Education Campus is situated in Ahmedabad in Gujarat state of India. Established in 2009, and it is affiliated to Gujarat Technological University. SAL Education Campus', Ahmedabad offers 21 courses across 4 streams namely Engineering Architecture, Management, Pharmacy and across 6 degrees like B.Tech, B.Pharm, B.Arch, M.Arch, M.Tech, MBA. SAL Education Campus' campus is spread over 25 Acres.

Mission:

To endlessly strive for the complete development of the learners by educating learners in a state-of-art technology. Helping them to imbibe professional ethics and social commitments, so that they emerge as competent professionals to meet with the global challenges. To contribute to shaping a better future for humankind by developing effective and socially responsible individuals and organizations.

Vision:

SAL Education aims at developing young creative thinkers in a learning environment of high academic ambience by collaborating values, professional and technical competence with the vision to be a prominent center of learning with significant international impact and local commitment and thus producing leaders with the global views and Indian ethos.

Objective:

To create facilities, undertake research and studies and to promote Professional and Technical Education through its various institutes in the fields of Engineering, Pharmacy, Management, and Architecture.

Our Institutes

- ***SAL Institute of Technology & Engineering Research***
- ***SAL Collage of Engineering***
- ***SAL Engineering & Technical Institute***
- ***SAL Institute of Management***
- ***SAL institute of Pharmacy***
- ***SAL School of Architecture***
- ***SAL Institute of Diploma Studies***

Office of Training & Placement

SAL Education Campus has carved a niche for itself in the competitive domain in a span of six years. We have been successful in maintaining our high placement statistics over the years and the fact that our students bear the recession blues with record breaking placements itself is a testimony to our quality. Our ingenious alumni has set new standards in the Corporate world through their estimable Contributions and it is my firm Conviction that we will continue that legacy in the years to come. All the necessary information required by you to take part in our placement program has been adduced . Looking forward to meet you at the campus!



The department extends all possible help and provides all available infrastructure facilities to the organizations and their respective officials conducting campus interviews in the college campus

TPO conducts following key activities, regularly:

- ***Aptitude Test Series***
- ***Mock Group Discussions***
- ***Mock Personal Interviews***
- ***Technical Interviews***
- ***Motivational Lectures***
- ***Expert Lecture/ Industry Talks***
- ***Pre Placement Programs***
- ***Industry Academia Conclave***
- ***Industrial Visits & Internship***
- ***Personality Development Program***



Placement Procedure

Office of Training & Placement invites companies to the campus

Companies/Organizations fill in a Job Notification Form(JNF) containing the details of the job

Details of students are made available to the companies for prior short listing, if required

Companies visit the campus, takes tests/PPTs/GDs/Interviews and furnish a final list of selected and withheld candidates to OTP

Selected students are registered against jobs

Training & Placement Team

The Office of Training & Placement is run by a strong and dedicated team headed by a Faculty-In-Charge/Training & Placement Coordinator, supported by Faculty Member from each department. In fact, Training & Placement cell acknowledges each and every faculty of the college, responsible for producing quality and potential students, and the Alumni for their constant support.

Faculty In-charge

Rakesh prajapati	Mechanical	Mitul Parikh	Chemical
Dhaval Prajapati	Mechanical	Parth Desai	Chemical
Jay A. Raval	Mechanical	Apurv Patel	Chemical
Ankit Shah	Mechatronics	Ankit Patel	Electrical
Ravi Malaviya	Auto	Snehal Malvi	Electrical
Saras Patel	Auto	Kuldip Shukla	EC, IC
Mohini Darji	CE, IT	Mittal Shah	Civil
Hiral Patel	CE	Jay Patel	Civil
Hemali Shah	CE	Ravi Raithatha	Civil
Jeenyta Parekh	CE	Smita Langalia	Civil

Departments and Course Offered

Department of Mechanical Engineering

Department of Mechanical Engineering, established in 2009, offers B.Tech in Mechanical Engineering to provide quality and application based learning, so as to produce quality Mechanical Engineering professionals having sound technical knowledge with innovative and creative approach, who are capable of accepting new challenges. The Department of Mechanical Engineering has well established laboratories in emerging areas like CAD/CAM, Thermal Engineering Lab, Heat Transfer Lab, RAC Lab, IC Engine Lab, Material Testing Lab And Fluid Mechanical And Machinery Lab.



Department of Civil Engineering

The Department of Civil Engineering, established in 2009, offer B.Tech in Civil Engineering. It has been nurturing technically competent and employable civil engineers, with emphasis on sustainable world. one of the largest Civil Engineering labs in the state, students are provided with best practical exposure and department provides consultancy services for structural design, soil report, material testing for roads and buildings, structural competency and testing facility .

Department of Electronics & Communication Engineering

Established in year 2009, the Department of Electronics & Communication Engineering is a renowned center offering B.Tech in Electronics & Communication Engineering. Equipped with excellent simulation tools, software and laboratories including Digital Electronics Lab, Microwave Lab, Signal Processing Lab, Communication Lab to be named few, the department keep up its efforts to seed the undergraduate students with new inventive thoughts and skills in Electronics & Communication Engineering to mold them to professionals possessing strong ethics, capable of solving practical engineering problems



Department of Electrical Engineering

The Department of Electrical Engineering has a rich legacy of innovation and creativity in teaching and research for the past years, offering B. Tech. in Electrical Engineering. The department has been flourishing in all respect and is now full-fledged with competent, experienced and dedicated faculty and well-equipped laboratories with facilities to cater to the all-round development of the students in process.



Department of Information Technology & Computer Science

The Department of Information Technology, established in the year 2009, currently offers B.Tech in Information Technology. The comprehensive curriculum is designed such that upon completion of the degree, students will be able to pursue either their professional carrier or higher studies. The department is well-equipped with the highly qualified and experienced team of faculty, dedicated staff and state-of-the-art laboratories. Many research and consultancy projects funded by the Department of Science and Technology (DST).



Department of Computer Engineering

Over the last decade, the Department of Computer Science & Engineering, has grown expertise and competency in delivering science-based engineering curriculum, for B.Tech in Computer Engineering. The program imparts knowledge in the theory of computation, analysis of algorithms, formal methods, concurrency theory, databases, computer graphics, systems analysis and typically, also teach computer programming, but treat it as a vessel for the support of other fields of computer science rather than a central focus of high-level study.

Department of Automobile Engineering

The Department of Automobile Engineering ,established in 2009, offers B.Tech. Automobile Engineering is one of the emerging branch of Mechanical Engineering like Mechatronics, Aeronautical Engineering etc. It is the branch of Engineering that involves, Design, Production, Operation and Maintenance of Automobile machinery, which is the backbone of present economy like vascular system in human body.

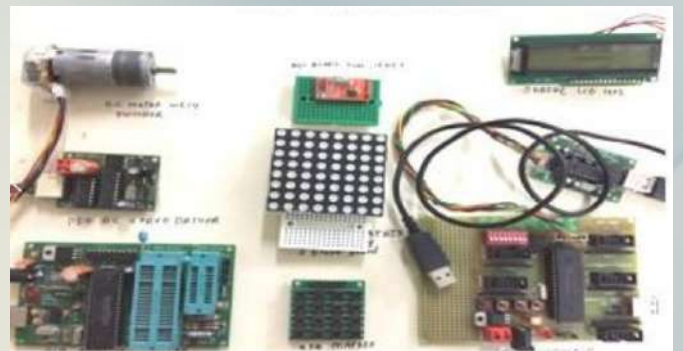


Department of Chemical Engineering

The Department of Chemical Engineering ,established in the year 2013. The Department has full fledged developed and equipped laboratories. Chemical Engineering like Chemistry, Organic Chemistry & Unit Processes, Physical & Inorganic Chemistry, Fluid flow Operation. Process Heat Transfer, Mass Transfer Operations, Chemical Reaction Engineering, Pollution Control, Safety & Health Management and Environmental analysis laboratories providing testing and analysis of variety of chemicals.

Department of Mechatronics Engineering

This is a stream of engineering which has high scope in various industrial applications. The main advantage after the completion of this course is that one can not only work in the field of mechatronics, but has equal opportunities in the other areas such as electrical, systems, computer engineering etc. This is a field which can be applied in many of the areas like, Transportation and Vehicle Systems, Telecommunication and Data Communication Networks, Power Devices, Medical Mechatronics systems, Heavy Engineering and Manufacturing Systems, Energy Devices, Consumer Products etc.



Department of Instrumentation and control Engineering

The Department of Instrumentation and Control started in the year 2014 in SAL technical campus. The Undergraduate programmes offered by the department are accredited by the GTU and AICTE. The department boasts qualified, experienced and dedicated faculty to impart fundamental and applied knowledge in the field of Industrial Automation, Process Systems Engineering, Instrumentation Systems Engineering and Biomedical Instrumentation. The department focuses on preparing the students to meet global industrial challenges. The ultimate goal is to make them aware of the recent advances taking place in the technological field.

SAL Institute of Pharmacy

SAL Institute of Pharmacy (SALIP) Ahmedabad-established in June 2009 by Adarsh Foundation, is providing better education and practical training in the field of the pharmacy. SALIP is approved by All India Council for Technical Education (AICTE) & Pharmacy Council of India (PCI).SALIP is affiliated with Gujarat Technological University (GTU).The institute is committed for excellent education in the pharmacy profession and has splendid infrastructure facilities. The institute is established by leading industrialist of steel industries and Ex-Chairmen of Gujarat Chamber of Commerce- Dr. Rajendra Shah. He has also established an excellent multi specialty corporate Hospital, SAL Hospital about two decades ago. He believes in quality and excellent work. His Goal is to give best facilities to the students for quality education, research, entrepreneurship to build up better nation.

PHARMACEUTICS DEPARTMENT

DEPARTMENT OF PHARMACY PRACTICE

DEPARTMENT OF PHARMACOLOGY

DEPARTMENT OF PHARMACEUTICAL CHEMISTRY

DEPARTMENT OF PHARMACOGNOSY



SAL School Architecture

SAL School of Architecture was established in 2014 as a part of SAL technical campus offering programs across the fields of Technology, Pharmacy and Management. SAL School of Architecture offers a five-year Undergraduate Program in Architecture that is affiliated with GTU and holds the academic approval from AICTE and COA. The five year course is broken into ten semesters with one semester dedicated to practical training. The school has built a strong and dedicated faculty team of experienced academicians and professionals to prepare students for the current and upcoming needs of this discipline. We believe in nurturing students to become architects with a global outlook and a local understanding.



FERROCEMENT WORKSHOP

Ferrocement is a type of steel-reinforced concrete. The basic mixture is Portland cement and Sand and no larger aggregate stones are added.



SAL Institute of Management

SAL Institute of Management is and will remain distinctive among the Gujarat's great management institute by combining human scale with global reach, thought leadership with great teaching, rigorous coursework with experiences requiring teamwork, and valued traditions with innovation. Most importantly, SIM will continue to focus on each student's lifelong success as a leader of business and society.

The faculty members at SIM are known for their commitment to teaching and groundbreaking, practical research. Their academic peers build on their research, practicing managers seek them out as consultants and use their concepts to build and lead successful businesses. SIM students are leaders in various firms, major corporations, and dynamic new ventures. Leading corporations actively recruit our post graduate students. Corporate leaders participate in our effective education program and collaborate with our research activities.

For the graduates of Gujarat, SIM is a place with endless opportunities for intellectual and personal growth. Relationships—with peers, active alumni, the business world, and other academic institutions—are at the core of the SIM experience. Our vibrant learning community helps build and maintain these connections.

SAL Institute of Diploma Studies

The SAL Institute of Diploma Studies is established in year 2019, with a vision to impart technical skills among youth. The infrastructure has been developed with well-established laboratories to provide hands on training to the students at the Institute. We ensure to provide students with a supportive and welcoming environment where they are encouraged to develop themselves personally and professionally.

Every child is unique and special to us. We take the responsibility to nurture and develop the active learners within them so that they get prepared for the bright career. Every student in our institute is continually encouraged to participate in the various academic, technical, cultural, sports or social events. We also aim at inculcating the culture of research, innovation and start-ups within the students and faculty members. Various workshops, expert lectures and trainings are organized to make the students aware and enhance their skills about latest advancements in their respective domains.

Life @ SAL

From the morning hours of rush to classes and lectures to the last bell of the day, SAL is full of life. Apart from classroom learning, students are involved in various student club activities, social events, sports competitions, arts fest, seminars, workshops, and many more and are free to participate in events and competitions outside the campus, making student life at SAL a balanced one.[Photos Remaining]



Infrastructure

Conference Room and Auditorium

An organization achieves greater height by conducting seminars and conferences, to maintain the flow of the knowledge. Our institution has a spacious seminar hall, auditorium and conference room for the students.



Technical Festival

Tech Fest – SALCON is an annual science and technology festival of SAL Educational Campus. It is organised by an independent body of students of Engineering Campus. Tech Fest is known for hosting a variety of events that include competitions, exhibitions, lectures as well as workshops.

Started in 2011 with the aim of providing a platform to the student community to develop and display their technical skills, it has now grown into being the best science and technology festival with a footfall of more than 4000 students. The activities culminate in a grand two-day festival event on the campus of SAL, which attracts students from entire Gujarat State including academia, corporate and the public. SAL Education has also hosted many GTU Tech Fest.



Healthcare Facility

SAL Education Campus is an academic arm of M/s.AADARSH FOUNDATION, a public trust, whose Managing Trustee & Chairman is Dr.Rajendra V Shah.

The Trust is pioneer in Medical Hospitality Services in Gujarat and running its very large Super speciality- Multi speciality Hospital in Ahmedabad with brand name as SAL Hospital

(For details log on to www.salhospital.com)

Dr.Rajendra V Shah is Managing the above hospital and SAL Education Campus, both, as Chairman with Management control and SAL Education Institute is referred in the first/main tab of the Hospital Website.

The group has its own Emergency Medical Van and in case of emergency, the patient is helped to rush to the hospital of his/her choice or at the discretion of his/her parents. If they prefer to be treated in SAL Hospital, they are given focussed attention.

We have nursing staff available in the campus 24 x 7 to take immediate attention and guide the patient in case of exigencies.



Our Cultural Activity

Cultural Festival- Panache

Panache means style and flamboyance and each part of the Panache festival reflect this. Panache is a once-a-year event intercollegiate, cultural festival organized by the students of the SAL Education. Since the inception of the campus, one word that has been making ripples in the large community and has become an integral part of the campus is Panache. The festival serves all kinds of talents all over the campus. There is a row of events every year based on performing arts, literature, managements, fine arts, gaming and much more. The festival is a bunch of memorable days that start with events during the day, talent night and ends with live celebrity concert, guaranteeing that the atmosphere is always exciting and there is no boring minute. In 2014, Panache was big and full of life and everyone witnessed a mammoth performance by the impressive singer and famous celebrity Miss. Anushka Manchanda. In the Panache – 2016, SAL Education saw more than 6000 students at the live performance of the impeccable singer Miss. Neha Kakkar.



Annual Exhibition and Conclave

The SAL School of Architecture organizes Annual Exhibition to showcase the outstanding work undertaken by architecture students over the year. Design projects of students are exhibited in the classrooms, studios, and seminar hall. The popular attracts a large number of guest from practice and industry to academia. Even many students from other institutions visit the exhibitions. Visitors have the chance to view an exhibit by students, which include models, drawings, presentations and installation.

knowledge centre – Libraries

As Francis Bacon quotes “Reading makes the full Man”- a full-bloom library is a pillar of an active learning. Rich collections of books are made accessible to the students to cultivate good reading habits. Each school has its own vast Knowledge Centre. The library is a state of the art centre for reference, research, and reading place for pleasure as well as leisure for the students and the teachers. The students as well the teachers find the library as a solace from the hustle – bustle and stress of the modern day living and enrich themselves with more than enough titles to choose from. Our knowledge centre provides relevant, authoritative, and up-to-date information for our students. SAL Library holds a series of books and journals, as well as providing access to electronic journals and database, CDs-DVDs, online videos lectures and much more. SAL Education Library Centre caters with:

E-Resource Laboratory with computer systems with the latest configuration for online explore and resources.

Linked with other libraries and resource centres to gain information globally.

Separate study rooms and discussion rooms.



Sports Facilities

Various sports activities are encouraged at SAL Education to upgrade and progress on the all round development of the students by giving them great facilities, arranging different sports events and sports celebrations within the institutions and furthermore empowering them for outside the campus participation's.

SAL Education has a huge ground for different sports like cricket, football, basketball, volleyball, Kabbadi, lawn tennis and much more. SAL Education not just supports, outdoor sports but also promotes indoor games like chess, table tennis, carom and much more. It possesses a dedicated Sports Coach to guide the athletes to develop and enhance their sports abilities. Health and wealth of the students are of prime importance. Therefore, the campus has developed a beautiful Gym for the athletes and the students.



Technical Campus

- 100% Placement Record since last 6 years.
- Collaborations & MOU with reputed MNC's for Campus drive at National Level & State Level like ABG Ship yard, Indian Navy, Maxis Rubber, Hi tech industries etc
- MOU's with training organization of upgrading the skill set of the students to make them campus ready.
- Large classrooms and Seminar Halls for Pre-Placement talks and written tests
- Fully equipped computer labs for online tests.
- Air Conditioned rooms for Group Discussions, Video-Conferencing and Interviews.
- High Speed internet connection Facility (for submission of soft copies of resumes, Mails for correspondence, etc.)
- Faculty Coordinators for prompt actions on the Placement Day.
- Best of Hospitality and lush green Campus.
- 500+ Companies visited for campus placements.
- More than 800 students placed in last six years.

Post Recruiters

International Placement at SAL Education Campus, Ahmebabad

SAL Education Campus has done an enormous effort in the field of mechanical placement where people are having an impression that fields like mechanical are having less job opportunity. SAL has proven that in such a niche market, SAL has crack a big opportunity, which opens future gateways of international boundaries. SAL placement team has initiated a campus interview of the company MARINE POWER INTERNATIONAL FZC, with the annual package of 36000 (AED) in Dubai (i.e. 7.20 LK per annum) in Indian currency) along with other lucrative perks.

There are the students from Mechanical Department of SAL Education Campus named:

- 1. ASHISH KOHLI***
- 2. KSHATRIYA RANJEET SINGH***
- 3. RAJKUMAR NAKUM***

They have grabbed this fine opportunity for the position of executive engineer, Engine support at the organization.

As per the information given by Dr. Rupesh Vasani (Director, SAL), Prof. Simple Doshi (Head, TPO), SAL Placement team is trying their best to place the students at international level in their core branches, which are now a day's not in trend. SAL also provides the students the competent training to meet the challenges at global levels and also emerge as winner.

Testimonials of the students

Krunal Desai (Asahi India Gas Ltd)

SALITER – MECHANICAL (2015 - 2019)

"My graduation at Sal College of engineering has been a very interesting and awesome journey. Choosing Sal was one of the best decisions I have ever made. At This College I gained friendship and experiences which added a different perspective to my life. It feels great to be taught by amazing teachers who are the best. They always motivated and encouraged me to face the risks and learn new things."

Vishal Patani (WIPRO Technologies)

SCE – COMPUTER (2015-2019)

"SAL College of Engineering along with the Placement and Training Cell has helped me to start my career with absolute blast-off. The guidance that one needs when they are about to enter the corporate sector, was brilliantly served to me! It feels like they held my hand and walked me off right through "Getting prepared for the Interview" to "Receiving my first Call Letter from Wipro".

Jagruti Koshti (LG Electronics)

SALITER – ELECTRONICS AND COMMUNICATIONS

"My sincere appreciation & gratitude to the Training & Placement Department and all staffs of Sal Institute of Technology & Engineering Research for their efforts in imparting quality technical and aptitude training. I am very grateful to them for effectively and sincerely helping me to grab first ever opportunity for placement, Thank you all."

Maulik Mistry (Bosch Rexroth (India) Private Limited)

SALITER – MECHANICAL (2016-2019)

"I thoroughly enjoyed learning my graduation program from SAL Institute. All faculties are best than I ever seen. Its placement program and service which is provided by Ms. Simple Joshi ma'am is excellent. I was recruited from campus in Bosch Rexroth India as an apprentice engineer which was my first step towards a bright future.



Yash Patel (PCB Planet (India) Private Limited)

SALITER - ELECTRICAL

"My growth started from my college life and it would not be possible without such enthusiastic professors who are masters of their field. SAL College is very helpful for our placement. There are so many companies arrived and lot of students placed. The faculty is just an amazing and supportive from first day of college to the end of placement days. Thank you SAL for those 4 best years of my life. "



Chandra Patel (Deedy Chemicals Pvt. Ltd)

SETI - CHEMICAL

"I completed my Chemical Engineering in Sal Technical Campus. I really enjoyed my Engineering life. I personally like about this campus is that the nature of campus, infrastructure of campus & locality is being very nice. Management of SAL technical campus is so helpful to students for enrich the student's career. I grab a opportunity which will be provided by SAL placement office and it gives me placement in chemical company."



Hemangi Kinger (TCS)

SCE - COMPUTER

"SAL has a great infrastructure and management. The guidance provided by the faculty members is invaluable. Our recruitment officer Simple Ma'am more than her job takes it as her responsibility to get the best job for us. I am very grateful to them for effectively and sincerely helping me to grab first ever opportunity of my career."



ASHISH KOHLI (Marine power International FZC - Dubai)

SALITER - MECHANICAL

"Moving from a student phase to an employee phase is a wonderful opportunity. I am thankful to our Placement Officer for providing me an opportunity and getting placed in Dubai Based Company. Thank you whole placement team for the efforts which you all given to the students. This is great opportunity for me where I get placed at International Level."





Contact Us

Office of Training & Placement

Prof. Simple Doshi

Campus Head-Training, Placement & International Alliance

Project Manager- ERASMUS+ Programs

Manager (STAR CBC Center)

SAL Education Campus

Zonal Placement Officer (Zone-1)

Gujarat Technological University (GTU)

09925195058, 07967129116

www.sal.edu.in