DEVELOPING
COMPETENT PROFESSIONALS TO MEET THE
GLOBAL CHALLENGES

SAL EDUCATION

Engineering | Pharmacy | Management | Architecture

Direction Towards Innovations

table of content

Meet the Trendsetters 03

- from the desk of the chairman
- from the desk of the vice chairman
- from the desk of the general manager

Story, so far 07

- purpose
- vision
- mission
- quality policy
- evolution of SAL Education
- the unveiling of a legacy

SAL Education 15

- why choose SAL Education
- how SAL Education works

Six institutes under one roof 19

- introducing the institutes
- message from the director
- message from the pharmacy principal
- message from the management principal
- message from the architecture principal
- knowledgeable faculty
- courses and intake
- result analysis
- media coverage

Infrastructure to support you and your studies 33

- classrooms
- studio rooms
- knowledge centre - libraries
- computer centres
- language learning laboratories

Theoretical as well as practical learning 35

- laboratories and workshops

Beyond the ordinary 41

- field visits
- SAL incubation and research centre
- overseas collaboration cell
- higher education cell
- sustainable campus - go green

Training and Placement cell 45

- unique features
- key recruiters
- special recognitions and awards

Beyond Academics 49

- facilities
- events

Industry Academia Connections 53

- industry academia interactions
- industrial visits

International and National Linkages 57

Events - 2017 59

Meet the Trendsetters

from the desk of the chairman

As the global economy has converted countries into boarder-less entities, the education world is continually pushed by knowledge and fuelled by technology. SAL Education provides quality education in the field of Engineering, Pharmacy, Management, and Architecture. The Campus aims to be a leading campus with significant international impact and strong local commitment. The present industrial scenario demands a generation of young people to be educated well to think in an innovative way.

Your campus works to bring out the best from the students to develop their set of skills and so enabling them to make a mark in their career. At SAL Education, the Trinity of Management, Faculties, and Learners strive to attain the character and advancement in the field of Technology and Profession. SAL Education's endeavour in implementing the program, has been to meet the pedagogical requirements with sound academic foundation, strong and effective content delivery by competent and self-motivated faculties and explore the industries that pave the path for the students in their journey from campus to corporate and research & development organisations. Our students are defined by the ability to envision success, marshal broad range of resources, drive collaborate efforts, and deliver breakthrough results. The idea is to help people and inculcate adventure of ideas amongst budding technocrats, professional, pharmacist, young enthusiastic human asserts and many more. This satisfies the urge of serving the State and the Nation and thereby fulfilling social responsibilities. We continue to progress towards our goal of making our educational program and the facilities, the very best that they can be.

I invite you to explore further, meet SAL faculties and students, and experience the different management system at SAL Education.

Dr. Rajendra Shah
Trustee and Chairman, SAL Education

from the desk of the vice chairman

SAL Education today has mutated into a preeminent campus with significant national and international visibility.

SAL Education progressively moves towards its aims to become a multi-diverse campus centre for professional and technical education, by strengthening both teaching and research activities, besides contributing to the needs of community, society, and industry at large. The invigorating SAL Education environment prepares students to face the highly competitive and challenging world.

I firmly believe that each one of us is blessed by the Almighty the immense power within and given the right cultivation and knowledge feed, each one has the capacity and potential to play a unique and impressive role in the years ahead.

At SAL Education, we do not seek awards and honours for its own sake. Rather they are the measurements and millstone as we continue our efforts to achieve overall excellence in the Campus. It is excellence itself that we strive for, not the praise and publicity that it brings.

Mrs. Pooja Shah
Vice Chairman, SAL Education

from the desk of the general manager

In a short span of time, SAL Educational Campus has been exemplary in achieving its goals, set by the great visionary, Dr. Rajendra Shah. His extraordinary foresight and leadership skills have motivated everyone at the campus overall, to work hard. It is a privilege to be a part of this campus. It is rightly said, “Pain of Discipline is better than the Pain of Regret.” As this statement reads, we give the highest importance to discipline, behavioural aspect, and innovation of the students.

Mrs. Neelima Shah
General Manager, SAL Education

Story, so far

Ever since its inception, SAL Education has been the guiding light of education for millions of aspiring students. SAL Education has forever been a trend-setting institute rather than a trend observer. As the years are passing by, the campus is rapidly growing and putting its feet into various educational disciplines.

The campus works hard in silence, let its growth make all the noise.

purpose

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.

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 centre of learning with significant international impact and local commitment and thus producing leaders with the global views and Indian ethos.

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.

quality policy

- SAL Education, aspires to establish a system of Quality Assurance that would evaluate and monitor the quality of education and training imparted at the Institutional level, on a continuous basis.
- Improve the teaching-learning process and ultimately, develop the SAL Educational Campus as a Centre of Excellence.
- The Campus policy is to maintain and provide equal opportunities to students, faculties, and staff in programs, activities and employment process.
- It aims at providing technical and professional education at the excellent level.
- The campus creates a new benchmark in the field of value-based education that blends modern outlook with rich value system.
- The Campus cherishes the multi-cultural diversity of the students, faculties, and staff and remains committed to create and nurture a campus environment that empowers all individuals.

evolution of SAL Education

SAL Education managed by, Adarsh Foundation a charitable trust was established in the year 1993 by eminent personalities from all walks of life. The Trust was committed to discharging the goals of providing quality technical and professional education and has succeeded in idolizing this goal through SAL Education with the personal patronage of Mr Rajendra Shah, prominent industrialist and a brand icon in Medical Hospitality sector.

The lush green campus with a spread of over 25 acres is located in the heart of the city of Ahmedabad. The Campus has its journey started with establishing of SAL Institute of Technology and Engineering Research and SAL Institute of Pharmacy way back in the year 2009 which has grown boundless to add SAL Institute of Management (yr. 2010), SAL College of Engineering (yr. 2012) and SAL Engineering and Technical Institute and SAL School of Architecture (yr. 2014).

Over the years, SAL Education has grown into a marvellous academic foundation in India covering sundry areas of academic interests, and alluring an equally sundry faculty and student body. The Campus has experienced enormous modifications since its inception. From its humble beginning in 2009, today it has developed into major educational hub imparting finest quality education on its campus. The campus provides an atmosphere that encourages the learners to grow. With the powerful presence in sundry fields of study, the campus reaches out to the colossal fraternity of students consummating their aspirations and helping them to achieve their goals.

SAL Education tries to develop a consummate student who possesses a balance of academic and co-curricular accomplishments. The academia at SAL Education with due support from all corners are putting their earnest effort to ensure that we at the campus repose your deep trust in us that your child in the campus will shine his/her academic interest besides equipping him/her with all skills to take up any assignments/challenges in the corporate world. As the years are passing by, SAL Education is rapidly growing and putting its feet into various educational disciplines, which are Engineering, Pharmacy, Architecture, and Management.

the unveiling of a legacy

2009

- The inception of SAL Institute of Technology and Engineering Research and SAL Institute of Pharmacy under the Adarsh Foundation.

2010

- Inception of SAL Institute of Management for Masters courses in Business Administration.
- Various masters course started in Engineering.

2012

- Starting of SAL College of Engineering.
- Awarded and certified by Elite World Records for longest miniature Robotic racetrack set by the student of SAL Institute of Technology & Engineering Research at SAL Tech festival "SALCON" on 6th-7th February 2012.

2013

- SAL Institute of Technology and Engineering Research awarded by "Innovation" award in the Pedagogical Innovation Awards for the year 2013 organized by Gujarat Technological University Innovation Council on the 2nd Sankul Day.
- Dewang Mehta, IT Awards, awarded to SAL Institute of Technology & Engineering Research.
- SAL Institute of Technology and Engineering secured the award on "Innovation" in World Education Summit & Awards 2013 for various innovative projects.
- Awarded the certificate of excellence to SAL Institute of Technology and Engineering Research for the project on Innovation in Placement, Consultancy and Training at E-India Awards at Hyderabad.
- SAL Institute of Technology & Engineering Research awarded and recognized by the certificate & Trophy by Engineering Watch in Engineering Excellence Awards 2013 by the Public Choice Award for the project on Novel Drip Irrigation System, as the E- Gov Campus for the year 2013-2014 and with Engineering Excellence Award.
- SAL Institute of Technology and Engineering Research awarded with two certificate and awards from World Records India for maximum number of patent application (101) submitted on a single day on 21/3/13 and maximum number of paper presentations (more than 700) on a single day.
- SAL Institute of Technology and Engineering Research certified by Limca Book of Records for the National Record 2013 on the Longest Robo Race Track made at the SAL Tech Festival - SALCON for the year 2012.

- All India Technical & Management Council awards the Principal “Dr. Rupesh Vasani” by the “Gujarat Gaurav" award for the Best Principal of the Gujarat State and SAL Institute of Technology and Engineering Research in the Academic Excellence in Technical Education at Gujarat level.

2014

- **SAL Institute of Technology and Engineering Research ranked fifth place among the Emerging Engineering Institutes of India in the Times Engineering Survey by Times of India, Times Emerging India 2014.**
- Humble beginning of two institutions SAL Engineering & Technical Institute and SAL School of Architecture.
- SAL Institute of Technology and Engineering Research awarded by the certificate and medal from Limca Book of World Records India for the maximum number of patent application (101) submitted on a single day on 21/3/13.
- Prime Time awarded SAL Institute of Technology and Engineering Research.

- SAL Institute of Technology and Engineering Research ranked third place among the Top Emerging Engineering Colleges of India for the year 2014 by the Higher-Education Review, Bangalore.
- SAL Institute of Technology and Engineering Research ranked on twentieth position among the top fifty Best Engineering Institutes at a national-level survey done by Business Barons Magazine, 2014.
- SAL Institute of Technology and Engineering Research become the Runner up in the National Level Competition “Patentrack – 2014” organised by Gujarat Technological University.
- SAL Institute of Technology and Engineering Research, Boy's Football team won the football championship and Girl's Kabbadi team won Kabbadi championship organised by Gujarat Technological University for the year 2013-2014.
- SAL Institute of Technology & Engineering Research was awarded by Dewang Mehta, IT Awards in the year 2014.
- SAL Institute of Technology and Engineering Research awarded by IIMT for the college project “Abhyas” in the year 2014.
- SAL Institute of Technology and Engineering Research awarded by “The Innovation by Engineering Institute” for Public Choice Project: “A Project on Hybrid Desert Cooler with the Combination of Air Cooler” on the fourth Digital Learning World Education Summit 2014.
- SAL Institute of Technology and Engineering Research gained AA ranking with one of the best private Engineering Colleges among the Top Engineering Colleges in Western Region by Digital Learning Magazine through ICTs in 2014.

- SAL Institute of Technology and Engineering Research awarded with the certificate and trophy in the Campus voice Award 2014 for the visionary steps in the direction of taking the campus to the next level by 2020 organized by Engineering Watch in the Reengineering Summit in Singapore, in September 2014.
- SAL Institute of Technology and Engineering Research awarded by Trophy and Certificate by Confederation of Education Excellence with the Excellence Teachers Award 2014 for the maximum number of Research Papers Published, and Paper Presented.
- Awakening India for Modifying Society awards the Plaque to the Principal Dr. Rupesh. P. Vasani for the excellent services rendered in the field of education on 4th September 2014.
- The students of SAL Institute of Management won the second prize for the best Summer Internship Project in the completion organized by Business Standard.
- SAL Institute of Management received the award "Best Research Driven Institute 2014" in the National Excellence Award in the area of research.

2015

- **Ranked second position among top 10 Private Emerging Institutes of India in the Times Emerging Survey by Times of India.**
- Ranked fifth position among the top Private Educational Institutions from Gujarat by the CSR Magazine.
- Received a Trophy and Certificate in Education Excellence Award by Econs Profit Solutions New Delhi for the "Highest Package given to the Students during the Placement."
- Highest Gold Medals achieved by the students of SAL Institute of Management in GTU in the year 2015.
- The Principal of SAL Institute of Management Dr. Viral Bhatt received the Best Management Principal Award by Government of Gujarat.

2016

- **Ranked fiftieth position among top seventy-five private engineering Institutes of India and ranked first in Gujarat state in the Times Engineering ranking Survey by Times of India.**

2017

- Awarded by 94.3 My FM the Excellence in Innovation and Campus Placement in Annual Education Excellence Award.
- Awarded and Recognised as the Best Placement Campus among Engineering Institutes in Gujarat in National Education Excellence Awards in February 2017.
- SAL School of Architecture is ranked sixth in India by Global Human Resource Development Centre for the year 2017.
- SAL Institute of Technology and Engineering Research awarded 1st rank in "Times Education Icon 2017" by Times of India for The Best Engineering and Placement Campus and The Excellence in Academics and Co-Curriculum.

SAL Education

why choose SAL Education

- SAL Education offers a suitable environment for teaching and learning, as it is situated in a sumptuous and lush green environment far from the commotion and contamination of the rapidly growing city of Ahmedabad. The campus boasts of elegant lawns dotted with exquisite flowers and trees, which ease the eye and create an ideal learning atmosphere.
- SAL Education is committed to providing a safe and inclusive community for all its students to thrive in and feel supported.
- SAL Education has grown into distinguished campus, offering Undergraduate, Postgraduate and Doctorate Programme across various disciples like Engineering, Pharmacy, Architecture, and Management.
- SAL Education adopts a holistic approach to students' development in order to proactively optimise the learning and teaching environment and quality of student life.
- It provides soft & technical skill development, exposure to local & international projects, e-learning facilities and timely career counselling sessions for students. It also offers rich and varied extra-curricular activities for the all-round development of the students.
- SAL Education provides well-equipped laboratories with excellent facilities for testing and implementing theoretical learning acquired in the classroom as well as the well-equipped computer laboratories with internet facility to facilitate the students to be taught with the modern technologies available through the Internet.
- A spacious seminar hall, auditorium and conference room to ensure smooth functioning of seminars, workshops, and conferences.
- SAL Education believes in activity-oriented approach and tries to provide a balance of academic and co-curricular activities for all its students
- SAL Education encourages students to take up the internship at the companies.
- SAL Education provides excellent career guidance to the students through the campus Placement cell. Placement services help the students to find graduate jobs and internship in many different fields. After graduating from SAL Education, top employers will be waiting to employ you.
- Organizing various workshops in various research fields.
- Organizing various interactive seminars with hospital, firms, corporations, etc

how SAL Education works

- SAL Education has always remained the best in education and teaching methodologies.
- SAL Education courses are affiliated to Gujarat Technological University and All India Council for Technical Education and promote deep understanding and learning of concepts.
- Our teaching method is constantly evolving, keeping in sync with global research.
- The campus makes use of a blend of educational tools to train students to handle professional responsibilities. These include lectures by an appropriate blend of in-house and visiting faculty, expert lectures, discussions, seminars, project assignments and visits to industries and project sites.
- Continuous evaluation and counselling are important elements of the academic program.

- Professional and Project training of short or long duration are included in the program.
- Particular attention is given to developing command on English Language and Communication Skills among the students.
- With the powerful presence in diversified fields of study, the SAL Education reaches out to the huge fraternity of students consummating their aspirations and helping them to achieve their goals.
- We have mentor faculty for each group of limited students to understand their academic or non academic problems and to solve and make them comfortable in their pursuit to study.
- SAL Institute of Pharmacy is approved by Pharmacy Council of India and SAL School of Architecture is approved by Council of Architecture.

Six institutes under one roof

SAL Education has six institutes under its umbrella offering education degrees and programmes at First Degree- Undergraduate, Higher Degree Level-Postgraduate and Doctoral level.

introducing the institutes

SAL Institute of Technology and Engineering Research (est. yr. 2009)

SAL Institute of Technology & Engineering Research, a Constituent of SAL is a Self-Financed Institute of Engineering, approved by All India Council for Technical Education, New Delhi and the Government of Gujarat. It is started from the academic year 2009-10. The Institute is affiliated to the Gujarat Technological University, Ahmedabad.

SALTER, being away from the crowded city, the picturesque locale provides a refreshing environment in which students can pursue their studies peacefully and undisturbed. A place where tranquillity acquires a new dimension and where modern architecture blends with traditional values to heighten the spirit of continuous learning. All infrastructure facilities including classrooms and discussion rooms have been well equipped with modern gadgets. Library, Workshop, Laboratories, Computer Centre, Canteen, Playgrounds and much more are available on the campus.

SAL Institute of Pharmacy (est. yr. 2009)

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. SAL Institute of Pharmacy is approved by All India Council for Technical Education (AICTE) and Pharmacy Council of India (PCI). SAL Institute of Pharmacy is affiliated with Gujarat Technological University (GTU).

Today, the campus vibrates with not only world-class curricular activities but also with myriad activities like international conventions, symposia, conferences, student competitions, conclaves, short-term industry relevant programmes, cultural activities, and placement activities.

Institute not only provides technical knowledge but also nourishes all students with skills to withstand in all kind of situation in life. We believe in hard work and so our students. The institution offers B.Pharm and Pharm.D Programme in pharmacy education.

SAL Institute of Management (est. yr. 2010)

SAL Institute of Management (SIM) is one of the Gujarat's premier Business Schools. SAL Institute of Management has continuously raised the bar for Management Education in the Gujarat State through a formidable combination of Academic activities and practical exposures in Industries. SAL Institute of Management differentiates itself on four fronts- industry focus curriculum, student-driven activities, corporate inter phase and global exposure ensuring management education in the true sense of words. SAL Institute of Management is supported by Ex-Vice Chancellors, retired IIM Professors, and Head of the Department of the various Universities and successful Managers of the Corporate World.

The institution is characterized by strong students driven culture wherein everything is managed by and for the students. A unique aspect of the institution is the large number of visiting faculty comprising Industry stalwarts, in addition to highly qualified experience permanent faculty. This unique combination ensures that students acquire a strong theoretical basis combined with a pragmatic view on the relevance of the theory to current industrial practices. There is significant emphasis on the students imbibing a flair for decision making in the corporate scenario. The students at the institution have a deep understanding of being independent in an environment of "interdependence." The institution started in full swing from the academic year 2010-2011 and offers MBA Programme in various Specializations.

SAL College of Engineering (est. yr. 2012)

SAL College of Engineering is an academic entity covered under the umbrella of SAL Education. It is established in the year 2012. It is affiliated to the Gujarat Technological University, Ahmedabad and approved by All India Council for Technical Education, New Delhi. It offers B.E and M.E Programmes in engineering education.

SAL Engineering and Technical Institute (est. yr. 2014)

SAL Education opened its door to a beautiful building with a lush green surrounding for its new institute SAL Engineering and Technical Institute, which operates from the academic year 2014. It is affiliated to Gujarat Technological University (GTU) and offers B.E Programmes.

SAL School of Architecture (est. yr. 2014)

SAL School of Architecture focuses intensely on producing creative innovation and is one of the nation's best developing inventive architecture schools, offering an undergraduate course of study. Our learners and faculty members, the greater part of them, are polishing architects work together in a liquid, non-hierarchical way to re-determine assumptions, design, explore and test the limit of structural architecture.

SAL School of Architecture takes a direction in commencing a programmer in the field of study of architectural design with awarding the learners with the B. Arch degree. SAL School of Architecture aims to develop fresh academic programs in the near future with the view to support the learners who desire to pursue the programs in the new studies and higher education.

The learning course at the school emphasizes on building the professional amount of potentials, and so the program focus on studios-rooms and labs. The belief that giving education to the professional requires practicing professional and scholastic to work nearly together strongly underpins the school pedagogue thinking. Therefore, the School works to develop learners, over a period of five years, as a collaborative of rigorous academics, fieldwork, and practitioners.

The School is affiliated to Gujarat Technological University and approved by All India Council for Technical Education (AICTE) and Architecture Council of India.

message from the director

Welcome to SAL Education, Ahmedabad.

SAL Educational Campus is one of the top ranking institutes in the country.

India is just emerging as a quality education provider in the world's higher education scenario. Therefore, young Indian brains are today internationally sought for holding landmark positions in global business organisations.

SAL Education develops students to be competent enough to lead the business organisation at local as well as global level. We at SAL Education aim to nurture the society contributors. Besides core courses, we encourage and support co-curricular and extra-curricular activities to motivate the students for their personal growth.

The campus is always full of activities with students and faculty enthusiastically participating in a number of clubs and associations and festivals. The campus provides an ideal opportunity to the students to learn and shape their career.

By now, SAL Education has been able to cultivate strong relations with the real world of business, resulting into outstanding outcomes in terms of placements of the students. Regularly organised Experts Lectures, Seminars, Workshops, Industrial Visits and much more give tremendous opportunities to the students to come out with their highest potentials.

I ensure quality education at SAL Education resulting in responsible and competent employees/ entrepreneurs ready to work with the industry and at the same time worthy citizen of the country. Take a tour of our campus virtually or in person. I am sure you will be impressed the more you learn about SAL campus.

Dr. Rupesh Vasani (PhD - Engineering & Management)
Director, SAL Education

message from the pharmacy principal

The Profession of Pharmacy has made significant progress in the last one decade. The key role of a pharmacist is to optimize the health of all members of society through the promotion of safe, effective, and rational medicine use, patient counselling, and monitoring of disease management through Pharmaceutical care. Managed care organisation are using pharmacist to analyse patterns of the medication used among their patients. For these requirements, we have also initiated Pharm.D course at SAL Institute of Pharmacy from the academic year 2017-2018.

Pharmaceutical companies are expanding their areas of research and development as new technologies emerge and the demand for pharmacist's increases. The future is bright for pharmacy practice in our country as the need is well recognized, and the stakeholders are keen to achieve quality pharmaceutical care in the country. New opportunities are opening up for Pharmacists in many areas. Today Pharmacists and Pharmaceutical scientist working within the various discipline of pharmacy will be well established and recognized as the medicinal expert and an expert in health promotion and disease prevention.

We have well-qualified and experienced faculty members. Our Institute has excellent library facility, animal-house facility that is registered by CPCSEA and medicinal plant garden. Guest lectures by external visitors, seminars, workshops, industrial visits are regularly conducted to update the knowledge of the students. To build up the overall development of the students, we give equivalent weight-age to co-curricular activities and sports.

I want to express my appreciation to the team of faculties and management, and wish them to reach the ultimate goal of providing professional Pharmacist to the changing world.

Dr. K.N. Patel (M.Pharm & PhD)
Principal, SAL Institute of Pharmacy

message from the management principal

The faculty members at SAL Institute of Management are known for their commitment to teaching and practical research. SAL Institute of Management students are leaders in various firms, major corporations, and dynamic new ventures. SAL Institute of Management is a place with endless opportunities for intellectual and personal growth for the undergraduate students of Gujarat who want to acquire higher education. Our vibrant learning community helps to build and maintain these connections.

Our tight-knit industrial associations are the major reason for SAL Institute of Management continuing success within the short span of time. Industry stalwart guide the student project teams, participate in class sessions as visiting executives and help the students to launch into their careers.

We recognize the challenges that the corporate world faces in finding right skill sets and ensure to assist you in acquiring the best quality of human talent. We seek to work you towards developing a mutual relationship that will help bridge the gap between available skill sets and industry requirements. We constantly continue to progress towards our goal. We try to make our educational program and facilities, the very best that it can be.

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Dr. Viral Bhatt (M.Com, MBA & PhD)
Principal, SAL Institute of Management

message from the architecture principal

Our identity stems from our collective voice and aspirations, is a comprehensive roadmap for how we respond, understand and approach our built environment through our research and teaching. Each one of us here shapes the identity of SAL School of Architecture through work and through our connections and conversations.

The increasing complexity of the world today and relationships that arise as a result of the new developments, especially in the context of globalization, have further underscored the importance of knowledge. SAL School of Architecture will rethink that which is constituent and that which is contingent in this rapidly changing world.

In the process of becoming progressive, we are a witness to wonderous developments, they have also brought about their own set of internal conflicts. As this process altered the paradigms of life, it has also affected and transformed the descriptive aspect of art. This context has also enabled the recognition of the importance of conceptual approaches and accumulation of knowledge in the production of creative expression practices.

Our School has the expertise, the disciplinary reach across the globe and the institutional backing of engineering as an important domain. At the School, we are proud not to be system-centric but learning-centric. We are people oriented and one of the cardinal foundations of our “system” is our most important activity, which takes place between a teacher and a student- whether within a classroom or without.

In contemporary art and design education, multidisciplinary approaches have gained value and art, in terms of production and education, have taken up a route in multidimensional structure. We attempt to go beyond the limited vision of vocational and professional education and include the tenets of liberal arts education: to think, learn, question and research liberally; freely but in a disciplined manner but without disciplinary boundaries.

I will love to share with you in future how through our program are we able to reinstate these concerns in our design discussions and the issues that we will begin to address with them.

Miss. Shrutie Shah (M.Arc)
Principal, SAL School of Architecture

knowledgeable faculty

As an ever-expanding group of 300 faculties, which is a mix of industry, academics and research experience, guide students in their quest for knowledge and skills acquisitions. Many of our faculties possess PhD degree. We conduct yearly campus drives for faculty selection from top institutes of the country. SAL Education is very aggressive in the research area. We encourage our faculty to participate in national and international seminars and get their papers published in the leading academic journals.

courses and intake

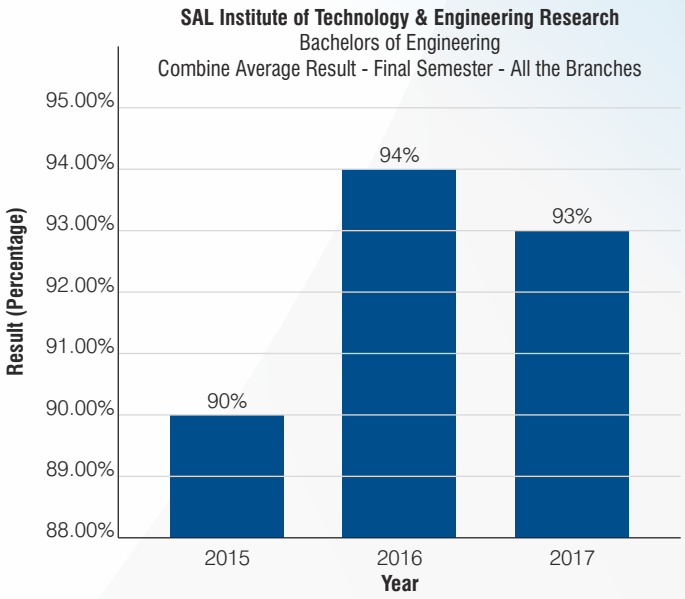
Engineering:

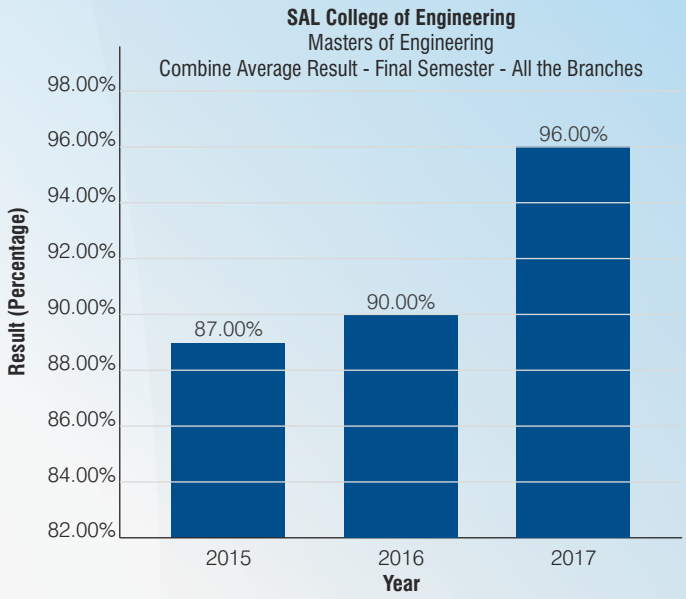
Course	Intake in Bachelors of Engineering First Degree Level-Under Graduation			Intake in Masters of Engineering Higher Degree Level-post Graduation		Duration	
	SAL Institute of Technology & Engineering Research	SAL College of Engineering	SAL Engineering and Technical Institute	SAL Institute of Technology & Engineering Research	SAL College of Engineering	B.E.	M.E.
Mechanical Engineering	240	240	60	18 (Thermal)	18 (Machine Design)	4 years	2 years
Civil Engineering	240	60	60	24 (Structural)	-	4 years	2 years
Computer Engineering	120	60	120	18 (Software)	-	4 years	2 years
Electronics and Communication	120	-	-	18 (Communities System)	-	4 years	2 years
Automobile Engineering	120	-	-	-	-	4 years	
Electrical Engineering	60	-	-	-	-	4 years	
Instrumentation and Control Engineering	60	-	-	-	-	4 years	
Information and Technology Engineering	-	120	-	-	-	4 years	
Mechatronics Engineering	-	60	-	-	-	4 years	
Chemical Engineering	-	60	60	-	-	4 years	

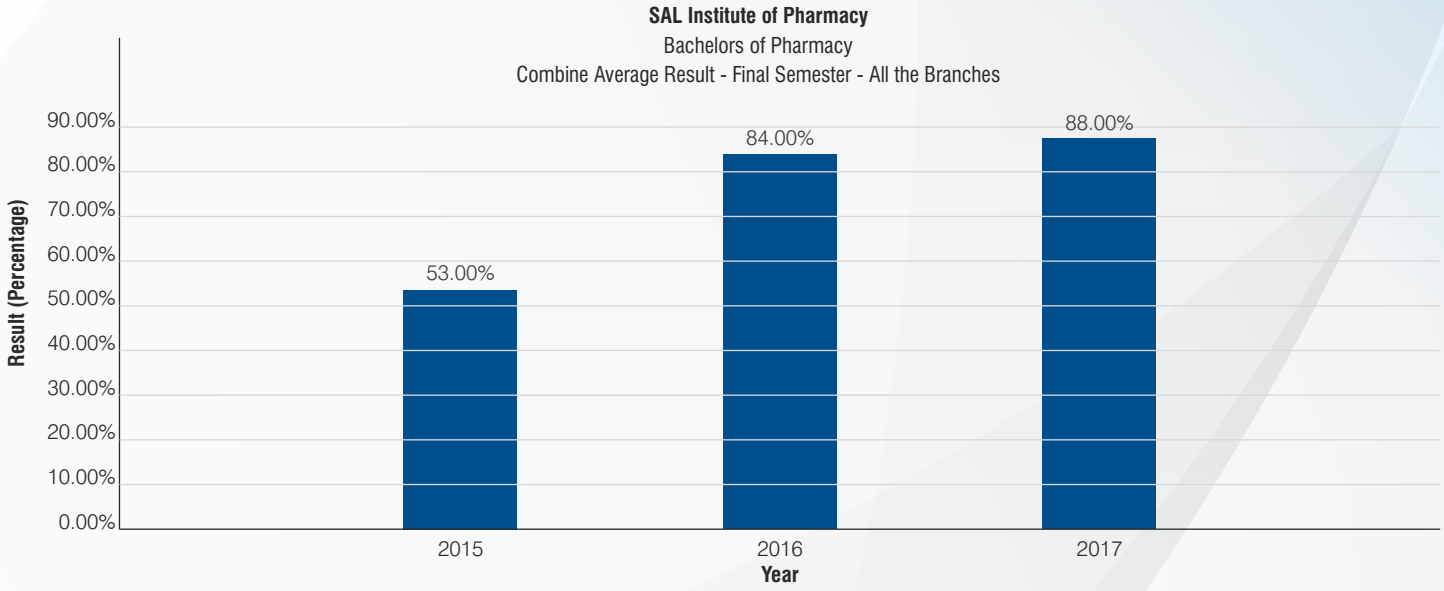
Pharmacy, Architecture and Management:

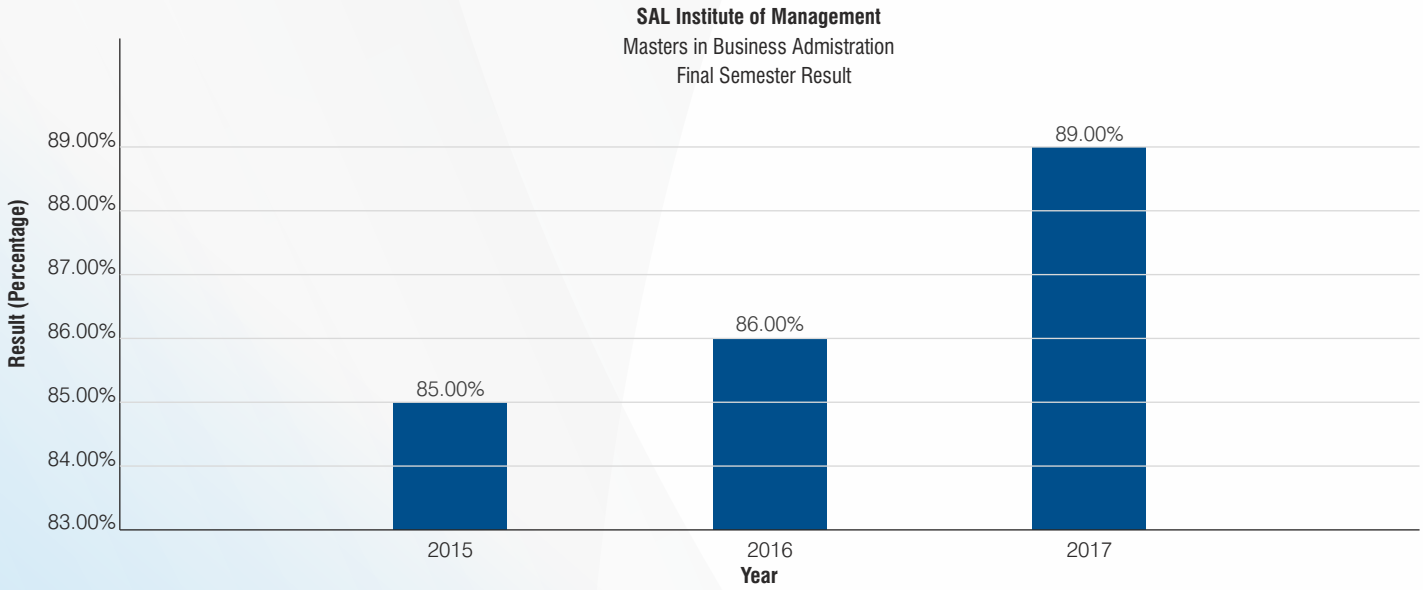
Course	Intake In Bachelors of Pharmacy - First Degree Level - Under Graduate	Intake In Bachelors of Architecture - First Degree Level - Under Graduate	Intake In Bachelors in Business Administration - Higher Degree Level - Post Graduate	Intake In Pharm. D	Duration
	SAL INSTITUTE OF PHARMACY	SAL SCHOOL OF ARCHITECTURE	SAL INSTITUTE OF MANAGEMENT	SAL INSTITUTE OF PHARMACY	
Bachelor of Pharmacy	100	-	-	-	4 years
Pharm. D	-	-	-	30	6 years (After 12th) 3 years (After B. Pharm)
Bachelor of Architecture	-	80			5 years
Masters of Business Administration	-	-	180	-	2 years

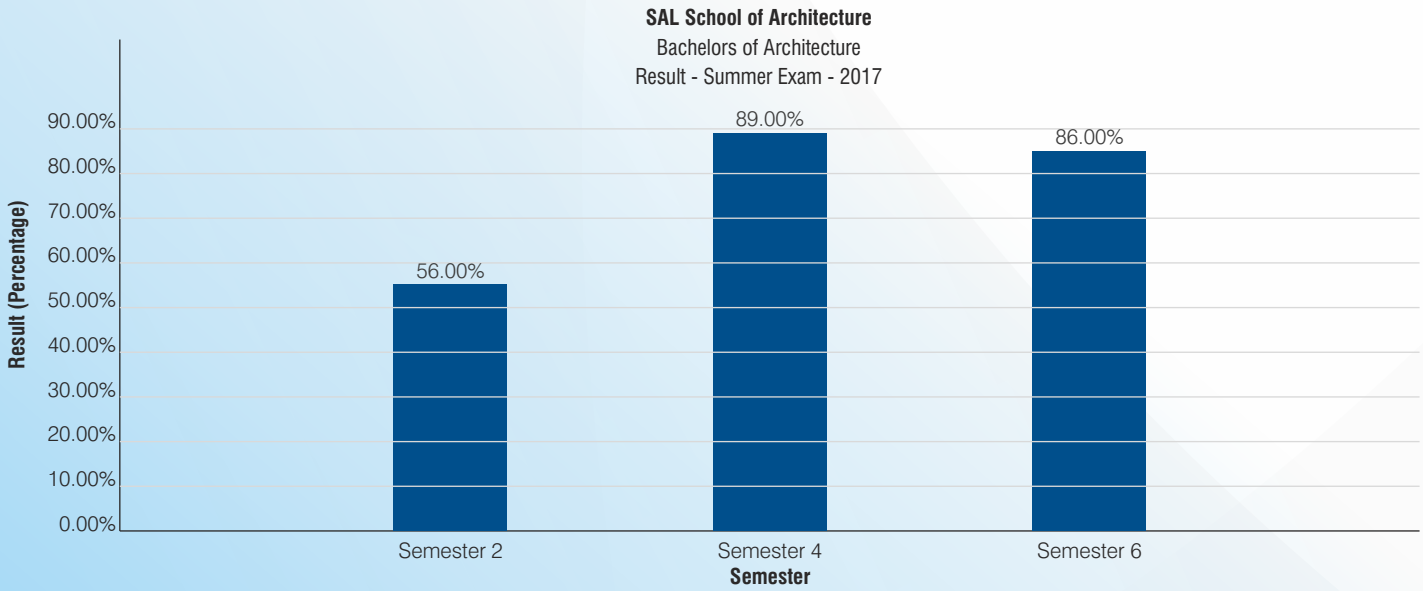
result analysis








SAL Institute of Management
Masters in Business Admistration
Final Semester Result
Result (Percentage)
89.00%
88.00%
87.00%
86.00%
85.00%
84.00%
83.00%
85.00%
86.00%
89.00%
2015
2016
2017
Year


SAL School of Architecture
Bachelors of Architecture
Result - Summer Exam - 2017
Result (Percentage)
90.00%
80.00%
70.00%
60.00%
50.00%
40.00%
30.00%
20.00%
10.00%
0.00%
56.00%
89.00%
86.00%
Semester 2
Semester 4
Semester 6
Semester

media coverage

Innovative creations bag top honours

Nine teams of students from colleges affiliated to Gujarat Technological University (GTU) were adjudged winners under four categories at GTU Innovation Award-2016. Mirror takes a look at four innovations of the nine awarded under i-SCALE awards for start-ups and social impact and QI awards for leading innovation and solving through technology.

PICS: NANDAN DAVE

PROJECT SALAMAT MATRUTVA

COLLEGE: SAL Institute of Tech & Engg Research, LJ Institute of Engg and Tech

THE TEAM of eight students developed a mobile application that can help keep a track on a pregnancy. Designed keeping in mind increasing number of risky pregnancies in rural areas, the app was developed at the behest of Banaskantha DDO and Ahmedabad DDO and allows ASHA workers to collect data of pregnant women. The app also allows the workers keep track of the pregnant women's medical report with instructions in Gujarati.

'એન્જિનિયર ડે'ની ઉજવણી કરાઈ

Creating a pathway for a new breed of Technicians

SAL Institute of Technology & Engineering Research

Feedback

1. Commanded Recruitment Officer-Western Naval Command, Indian Navy

The sheer dedication the faculty and staff of SAL displayed was inspiring. The fact that they help make students a responsible citizen has created me the most.

2. Dhananjay Rajopadhye, HR & Admin Executive For Woodbridge Group

SAL always listen to us and their talent. The level of talent Michel from SAL Campus is really helpful for our engineering requirements.

3. Srilagna Mohanty Manager-HR & R Research

SAL Campus is giving to the students an alluring chance to make an interesting career graph, ensuring responsibility and confidence in them.

સોલરથી ચાલશે 'સાલ ઝોનવેગન' કાર

NEW INNOVATION

એન્જિનિયરિંગ સ્ટુડન્ટ્સે બનાવેલી આ મિનીકારની વિશેષતાઓ કઈ કઈ છે?

ઓછી કિંમત બની

બ્રાઝ, રફટર અને રક્ષા પછી કાર...

નો આરટીઓ

Il innovative projects get award at GTU

Ahmedabad: As many as 11 innovative projects that solved social and technical problems, were given awards by Gujarat Technological University (GTU) on 5th Annual Sankalp Day at Paryavaran Mandir recently.

Team of Babaria Institute of Pharmacy, Vadodara, got the award for a novel carrier system targeted at drug delivery for arthritis treatment. Team of LJ Institute of Engineering & Technology and Sal College of Engineering received the award for 'Salamat Matrutva' project. The project is aimed at prevention of infant mortality and will be used in rural areas of Sabarkantha and Ahmedabad districts.

Birla Vishvakarma Mahavidhyalay, VV Nagar, got the award for Careerkhoj project. This project has become beneficial to around 10,000 students. The platform may be used in around 20 countries. The Pedagogic Innovation Awards will be given at a later date as the category has received over 300 entries. TNN

TOP EMERGING PRIVATE INSTITUTES

Sal Institute of Technology and Engineering Research, Ahmedabad

A College with personal guidance by Experienced & Senior Faculties. Modern Infrastructure, Well Equipped Labs and an Excellence Place-

Students lack 'passion and drive'

Among the 180 engineering students interviewed by Indian Navy officials for the post of commissioned officer, by

DNA 04

'Swachh Bharat' tech fest ends at SAL

સાલ ટેકનિકલ કેમ્પસમાં સ્પોર્ટ્સ કાર્નિવલ

અમદાવાદ : તાજેતરમાં સાલ ટેકનિકલ કેમ્પસમાં સ્પોર્ટ્સ કાર્નિવલનું આયોજન કરવામાં આવ્યું હતું. જેમાં સાલ કેમ્પસની એન્જિનિયરિંગ કૉલેજ, મેનેજમેન્ટ અને આર્કિટેક્ચર સહિત કુલ ૧૭ કૉલેજના ૧,૮૦૦ વિદ્યાર્થીઓએ ૬૩ રમતોમાં ભાગ લીધો હતો. ગુજરાત ટેક્નોલોજિકલ યુનિવર્સિટીના ગોર્ડ ઓફ સ્પોર્ટર્સન ડૉ.એસ સમરીલે આ કાર્નિવલનું ઉદ્ઘાટન કર્યું હતું. વિવિધ રમતોમાં વિજેતા ટીમો આ પ્રમાણે છે : સાલ કૉલેજ ઓફ એન્જિનિયરિંગ (ક્રિકેટ, ફુટબૉલ અને ખો-ખો), સાલ ઇન્સ્ટિટ્યૂટ ઓફ ટેક્નોલોજી એન્ડ એન્જિનિયરિંગ રિસર્ચ (બાસ્કેટ), સાલ ઇન્સ્ટિટ્યૂટ ઓફ ટેક્નોલોજી એન્ડ એન્જિનિયરિંગ રિસર્ચ (ખો-ખો, મહિલા), સાલ કૉલેજ ઓફ ફાર્મસી (વૉલીબૉલ- બહેનો), સાલ ઇન્સ્ટિટ્યૂટ ઓફ ટેક્નોલોજી એન્ડ એન્જિનિયરિંગ (વૉલીબૉલ- ભાઈઓ), સાલ કૉલેજ ઓફ એન્જિનિયરિંગ (ટેબલ ટેનિસ-બહેનો), સાલ કૉલેજ ઓફ ફાર્મસી (ટેબલ ટેનિસ- ભાઈઓ), સાલ સ્કૂલ ઓફ આર્કિટેક્ચર (રોલર-બહેનો), સાલ એન્જિનિયરિંગ એન્ડ ટેક્નોલોજી ઇન્સ્ટિટ્યૂટ (રોલર-ભાઈઓ), સાલ સ્કૂલ ઓફ આર્કિટેક્ચર (કેરમ-બહેનો). વિજેતા ટીમોને સાલ કૉલેજના ડાયરેક્ટર-પ્રિન્સિપાલ ડૉ. કૃપેશ પટેલશ્રી, સ્પોર્ટ્સ ટીચર કૌશલ મિસ્ત્રીકીના અને સ્પોર્ટ્સ કમિટી દ્વારા પ્રમાણપત્રો, મેડલ અને ટ્રોફી એનાયત કરવામાં આવી હતી.

SAL Tech grad nets Rs 21L pay package

The package, highest received by a student at the institute, was offered to mechanical engineering student Vivek Dhandhaliya

Vivek Dhandhaliya with bouquet at campus training fair a year

સાયંટોલ- ૨૦૧૭માં સ્ટુડન્ટ્સના પ્રોજેક્ટ્સ ટૂ ગ્રાઉ

યુનિક ડસ્ટબિન : કચરો નાખો અને પૈસા મેળવો

Infrastructure to support you and your studies

All the programs are designed to enable growth and learning in a highly focused and application based environment through a combination of formal lectures and hand-on experiences in well-equipped laboratories. Apart from comprehensive technical knowledge, these programs aim to impart several other skills and values such as Communication, Time Management, Teamwork, Discipline and much more.

classrooms

The environment of the classroom is such that each student finds the study comfortable and pleasing. It provides each student with safe knowledge space, which leads the students to spend their time comfortably and getting the most of their studies. Spread over aesthetically the classrooms are vast and well ventilated with natural and artificial lighting.

studio rooms

Studio room at the Architecture campus are very spacious and well ventilated. Each student has his own studio table in the studio to work on their project.

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.

computer centres

SAL Education spires to pre-empt the future and stay in step with changing times. We boast a well-equipped computer laboratory with latest computers with advanced configurations. Entire computer Laboratories are connected through the LAN system with a server and are internet enabled. We use fiber backbone and firewall enable network for trustworthy and safe data.

language learning laboratories

A language lab, with audiovisual installation used as an aid in English language teaching at each institute. A digital language lab helps the students to learn English.

Theoretical as well as practical learning

SAL Education challenges norms by putting theory into practice, reflects on ideas through the prism of experience and largely out balances the scale by logical and innovative thinking by pushing the boundaries and beating the limitations.

laboratories and workshops

Engineering Laboratories:

Electronics and Communication Engineering

- Physics Laboratory
- EEE Laboratory
- Electrical & Electronics Workshop Laboratory
- Basic Electronics Laboratory
- Digital Logic Design Laboratory
- Circuit & Networks Laboratory
- Advance Electronics Laboratory
- Microprocessor & Microcontroller Laboratory
- Control Theory Laboratory
- Integrated Circuits & Application Laboratory
- Electronics Measurement & Instrument Laboratory
- Electronic & Communication Laboratory
- Vlsi Laboratory
- Data Communication & Networking Laboratory
- Antenna & Wave Propagation Laboratory
- Embedded System Laboratory
- Fibre Optics Laboratory
- Digital Image Processing Laboratory
- Information Theory and Coding Laboratory
- Data Communication & Networking Laboratory
- Advance Digital Communication Laboratory
- Digital Vlsi & Design Laboratory
- Tssn Laboratory
- Digital Signal Processing Laboratory
- Satellite Communication Laboratory
- Wireless Communication Laboratory
- Optical Communication Laboratory

Civil Engineering

- Elements of Civil Engineering Laboratory
- Mechanics of Solids Laboratory
- Surveying Laboratory
- Fluid Mechanics Laboratory
- Environmental Engineering Laboratory
- Geotechnical Engineering Laboratory
- Highway Engineering Laboratory
- Building & Contraction Model Room
- Casad Laboratory
- Cement & Concrete Laboratory

Mechanical / Automobile Engineering

- Dynamics of Machine Laboratory
- Fluid Mechanics Laboratory
- Theory of Machines Laboratory
- Fluid Power Engineering Laboratory
- Refrigeration and Air Conditioning Laboratory
- Advanced Refrigeration Laboratory
- Material Science & Metallurgy Laboratory
- Mechanical Measurement and Metrology Laboratory
- Manufacturing Processes Laboratory
- Computer Aided Design Laboratory
- Heat and Mass Transfer Laboratory
- Computer Integrated Manufacturing Laboratory
- Production Technology Laboratory
- Thermal Power Insulation Laboratory
- Combustion Engineering Laboratory
- Advanced Combustion Engineering Laboratory
- Workshop with Many Lath Machines, Shaping, Milling, Drilling etc
- Automobile Engines Laboratory

Chemical Engineering

- Chemical Reaction Engineering-I & II Laboratory
- Fluid Flow Operation Laboratory
- Mass Transfer Laboratory
- Mechanical Operation Laboratory
- Process Heat Transfer Laboratory
- Instrumentation and Process Laboratory
- Chemistry Laboratory
- Organic Chemistry and Unit Process Laboratory
- Physical and Inorganic Chemistry Laboratory
- Chemical Process Industries-I & II Laboratory
- Process Equipment Design-I & II Laboratory
- Computer Aided Process Synthesis Laboratory
- Advanced Separation Techniques Laboratory
- Biochemical Engineering Laboratory
- Process Modelling Simulation and Optimization Laboratory
- Petroleum Reefing and Petrochemicals Laboratory
- Environment Engineering Laboratary

Computer / IT Engineering

- Software Engineering Laboratory
- Project Laboratory
- Basic Computing Laboratory
- Advance Computing Laboratory
- Networking Laboratory
- System Programming Laboratory
- Data and File Structure Laboratory
- Database Management System Laboratory
- Software Developing Laboratory

Instrumentation & Control Engineering

- Control Engineering Laboratory

Industrial Measurement Laboratory

- Measurement & Instrument Laboratory
- Analog System Processing Laboratory
- Control System Components Laboratory
- Process Control System Laboratory
- Bio Potential Instrumentation Laboratory
- Control System Designing Laboratory
- Programmable Logic Control Laboratory
- Digital Electronics Laboratory
- Antenna & Wave Propagation Laboratory

Electrical / Electrical & Electronics Engineering

- Element of Electronics Engineering Laboratory
- Network Analysis and Instrumentation Laboratory
- Simulating Laboratory
- Electrical Power System Laboratory
- Power Electronics Laboratory
- Power System and Protection Laboratory
- Instrumentation Laboratory
- High Voltage Laboratory
- Analog & Digital Laboratory
- Circuit & Network Laboratory
- Electrical Measurement Laboratory
- Electrical Machines Laboratory

Pharmacy Laboratories:

Department of Pharmacology

- Pharmacology Laboratory-I
- Pharmacology Laboratory-II

Department of Pharmacognosy

- Pharmacognosy Laboratory
- Herbal Drugs Museum and Herbarium Collection Laboratory

Department of Pharmaceutics

- Industrial Pharmacy Laboratory
- Pharmaceutics Microbiology and Biotechnology Laboratory
- Pharmaceutics Laboratory-I, II & III

Department Pharmaceutical Chemistry

- Organic Chemistry Laboratory
- Synthetic Chemistry Laboratory

Department of Quality Control

- Pharmaceutical Analysis Laboratory
- Central Instrumental Laboratory

Architecture Laboratories and Workshops:

- Surveying Laboratory
- Computer Laboratory
- Material Museum & Climatology Laboratory
- Wood Workshop Laboratory
- Clay Workshop Laboratory
- Bamboo Workshop

Beyond the ordinary

field visits

International and Regional Field Trips are constantly organised for the Architecture Students. The study tours are among the most dynamic part of the study at the architecture school. The Architecture field trips are an opportunity for future architect to visit cities of national and international significance and to study historic and contemporary architecture.

List of field / countries visits:

- Bhutan
- Japan
- Auroville
- Vince
- Spain
- Amsterdam
- Prague

SAL incubation and research centre

SAL Education centre for Incubation and Research helps to promote the spirit of innovation, design and research among the students. The SAL Incubation and Research centre provides a small seed funding for the early stage exploration of an innovation R&D project ideas, which can be used to build quick and simple proto-type sub-systems/systems to identify technical feasibility and direction addressing by technical risks. The ideas funded are mainly technical, exploratory novel and inventive in nature with a potential to bring descriptive change in India and emerges with the future enterprise across technology and impact areas like energy, environment, agriculture, healthcare, affordable technology, industry etc.

Although, the technology maturity and commercial viability to bring such ideas projects to finished technology products requires further efforts, multi-year financial supports, but the students working on such inventive and live project right during their colleges education helps in setting the direction and path for the future engineers to think, innovate and work towards technology that are for the betterment of human-life, society, industry and environment.

overseas collaboration cell

With globalization and increasing need for international exposure to academia, SAL has tied knot with various universities like Wroclaw University of Science and Technology, Poland, Hochschule Wismar University of Applied Science: Technology, Business & Design-Germany and much more. The SAL Education provides international opportunities to the students and members of the faculty for exchange of knowledge between the universities.

The aim of the collaboration is to foster advancement in teaching, research and academic collaboration and to create avenues for enhancing student and faculty experience. The collaboration aim to achieve this through the following objective of the cell

- Students exchange programme
- Summer-winter schools
- Short-term programme
- Internship
- Indian culture programme

higher education cell

The Higher Education Cell at SAL Education helps and guides the students in their higher education.

The cell provides students services like

- Advice on higher education
- Advice on international students application procedure
- General counselling and advice
- Guiding the students in selecting the right course and university for their further higher foreign education

sustainable campus - go green

The campus is surrounded by greenery and believes in going green that is living in eco friendly surrounding and giving back to the nature. SAL Education encourages the students to keep the campus green and clean. SAL Education has gone an extra mile by planting 6500 plants and trees by the students and faculties on a single day in the year 2016 to make the campus green and bring the students closer to nature. This activity “selfie with the trees” has made a record in genius book of world record. SAL Education is continually involved in developing a brand of socially responsible graduates. SAL Education also supports the Indian Prime Minister's initiative “Swachh Bharat Abhiyan” to keep the city clean. To support the initiative and to keep the city clean more than 4000 students of SAL Education in different groups cleaned the campus and the different parts of the city on a single day. The students of SAL Education have developed a smart dustbin to support cleanliness in which people or any individual will be rewarded with the cash balance for throwing the garbage or any kind of waste into the dustbin.

Training and Placement cell

unique features

- Placement Cell of the campus facilitates on campus recruitment by giving a common platform to students seeking jobs.
- Since four years, 100% of our job-seeking students were employed through the placement cell.
- SAL Education's, consistent performance in providing well-trained skilled workforce makes SAL Education the most preferred institution for recruiting Professional and Technical skilled workforce in the books of the recruiters.
- Reputed industrial houses across the country visit our Institute regularly for the campus recruitment programmes.
- The cell is designed to function with a high degree of professionalism.
- Spacious air-conditioned classroom/hall equipped with multimedia and audio visual for training, pre-placement talks, workshops, seminars, meetings, group discussions etc.
- It has spacious room for conducting personal interview.
- Frequent personality development, communication skill, and aptitude training programs are conducted for the students.
- Interview fit, group discussion and mock sessions training program for students.
- SAL Education organises the “Intensive Training” with prominent corporate trainers.
- E-learning content based training on Reasoning, Quantitative, Analytical and Verbal skills.
- Periodical online Aptitude test sessions.
- Periodical Technical training sessions.
- Interview skills training through industry personnel.
- Value added training sessions on soft skills.
- 24x7 Training & Placement Cell.
- Company based training.
- Industrial visits and Educational tours for the students.
- To enrich the practical knowledge of the students in-plant training is offered to the students.
- Executive training organized by the cell.
- MOU's with training organisation for upgrading the skills of the students.
- Collaboration and MOU with reputed MNC's for campus drive at national and state level like ABG Ship Yard, Indian Navy. Maxis Rubber, Etc.
- Fully equipped computer laboratory for online tests.

key recruiters

special recognitions and awards

- Awarded and recognized as the best placements among engineering institutes in Gujarat by national education excellence awards in February 2017.
- Awarded for excellence in innovation and campus placement by 94.3 my fm at the annual education excellence awards in 2017.
- Awarded by innovation council of Gujarat Technological University for innovation steps taken for placement and training.
- Ranked as second-best training and placement cell at the national level by Engineering Watch.
- Awarded by Econs Profit Solutions in global excellence education summit, New Delhi for the highest package given to the students during campus placement.
- Ranked sixth amongst top 10 institutions for excellent industrial exposure in India by Higher Education review in the year 2015.

Beyond Academics

facilities

Sports

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 participations.

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.

Cafeteria

It is quite well known that food acts as an energiser to the young minds. To stimulate and motivate creative minds of SAL Education, the modern cafeteria is created which provides hygienic & wholesome food, snacks and beverages for the students. The Cafeteria is not just a cool hangout for a daily dose of unleaded fuel, but also an effective way to learn informally and we cite this novel method as the "Cafeteria approach."

Conference Room and Auditorium

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

events

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.

Cultural Festival - Synergy

Synergy is a cultural festival organised once in a year by the students of Management Institute. The festival serves all kinds of talents from different colleges in the Ahmedabad city. There are many events like Political Drama, Fashion Show, Dancing, Management quiz, and much more. The Synergy-2016 saw more than 2000 participants from different college of the Ahmedabad city.

Navratri

SAL celebrates two days of Navratri event during the festival of Navratri. SAL Navratri is one of best and vibrant Navratri celebration in the city of Ahmedabad, with more than 8000 people playing garba at SAL on each day of the two days celebration. Students enthusiastically wait for Navratri event.

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 people from all over the city of Ahmedabad including students, academia, corporate and the public. SAL Education has also hosted many GTU Tech Fest.

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.

In the exhibition and conclave, guest lecture by a prominent architect is arranged for the students.

Guest Lecture:
Bijoy Ramachandran during annual architecture exhibition and conclave in 2017 (Architect from hundredhands design studio - Bangalore).

Industry Academia Connections

Industry and Academia have long shared a mutually beneficial relationship and here at “SAL Education” we respect and honour this relationship. We have a strong commitment to building strong relationships with the corporate world.

industry academia interactions

SAL Education is amongst the top institutions of India to understand the importance of corporate tie-ups with the academia and has left no stone unturned in its efforts to give the students exposure to the market scenarios.

Industry stalwarts share their experience, observation during intensive workshops, guest lectures or seminars with students on the past and future business trends. Eminent industrialists and business gurus are invited as visiting faculty at the campus. Corporate presence in classrooms gives SAL Education students' unparalleled outlook of the real world and an opportunity to learn from the best.

Eminent Personalities who shared their rich experiences at SAL Education

- Ms. Sunita Willams (International Renowned Astronaut)
- Dr. Charles Savage (International Speaker & Motivational Leader)
- Dr. Shailesh Thaker (Business Management Guru)
- Mrs. Aabha Benarjee (Psychologist of Asian Games)
- Dr. Ashish Nanda (IIM-A Director)
- Mr. Harish Bijjor (Brand Guru & Leading Corporate Trainer of INC)

- Mr. Nayan Parikh (President IIM-A Aluminise)
- Prof N.R. Dave (Advisor PDPU)
- Mr. Sharad Shrimali (Head-Strategy & Planning, ABG Cement)
- Mr. C.M. Maheshwari (CMD-Farriti Enterprises)
- Mr. Snehal Desai (G.M.-Strategy Sources, Adani)
- Mr. Param Shah (Director of FICCI, Gujarat)

industrial visits

Industrial visits play an important role in the Educational learning. Students are taken for industry visits in and around Ahmedabad as well as to other states, where they interact with the company people and have a first-hand experience of how a corporate entity actually works. The crucial purpose of this programme is to accustom students to the industrial practices and the workings of the corporate world. Students are exposed to practical situations and events in companies thereby honing their corporate skills and industry understanding.

Some Noteworthy Industrial Visits

Engineering

- GERY, Railway Colony, Boroda
- Ajwa Water Treatment Plant, Baroda
- Bosch Rexroth India Limited, Sanand, Ahmedabad
- Adani Port, Mundra
- Adani Power Plant
- Adani Wilmar Limited
- Koleshvari Steel Industries, Ahmedabad
- Kalpataru Power Transmission Ltd., Gandhinagar
- Gandhinagar Themal Power Station, Gandhinagar
- Planet CAD-CAM-CAE, Ahmedabad
- Nandeshwari Steel Limited, Ahmedabad
- ST Workshop, Naroda, Ahmedabad
- Shah Alloys, Ahmedabad
- Sardar Sarovar Dam, Kevadiya Colony
- Akshay Patra, Bhadaj
- BISAG, Gadhina

Pharmacy

- Zydus Research Centre, Changodar
- Torrent Research Centre, Bhata
- Tissue Agriculture University, Anand
- West-cost, Ahmedabad
- Aum Research Laboratory, Ahmedabad
- Vifor Pharma Ltd, Kandla, Kutch

- Alkem Laboratories Ltd, Daman
- Vasu Healthcare Pvt. Ltd, Vadodara
- Torrent Pharmaceutical Limited
- Sakar Healthcare Pvt. Ltd, Changodar
- Sunrise remedies, Santej

International and National Linkages

- Collaboration with Wroclaw University of Science and Technology, Poland
- Agreement with Hochschule Wismar - University of Applied Science: Technology and Business and Design- Germany for exchange of students.
- Collaboration with TaTa Consultancy services for online assessment of students.
- MOU with planet CAD-CAM for the training of CAD for the mechanical students.
- Agreement with Winny Immigration services to guide the students to study in foreign country.
- Agreement with State Water Data Centre to create awareness among students for the benefit of the society.
- Collaboration with Time education for traning the students in campus placement.
- MOU with Monster College for the placement of the students.
- MOU with Gujarat Institute of Civil Engineers & Architects to carry out various activities for the benefit of the the students and faculties in the civil industry.
- Agreement with Enterpreneurship Development Institute to provide various experiences to the students and faculties in entrepreneurship development.
- MOU with Empower Training Solutions for soft skill training, aptitude training and career counselling of the students.
- MOU with Softtech Infosys & Digimation for the recruitment of the final year engineering students.
- MOU with ABG Shipyard Ltd, Mumbai for recruitment of fresher engineering students.
- Academic partnership with MCX SX, India's new stock market with the objective of capacity building in financial market research, faculty development and curriculum development.
- **Erasmus+ Programme**

  SAL Education has entered into Erasmus+ Programme, which is one of the greatest culture and character building programs that consists of European Universities & Indian Universities. The objective of the program is to raise the standards of the teaching staff which helps the students to excel in their academics. This Project gives a chance to build strong relations with European universities, which help in Faculty Exchange and Students Exchange Program.

Science City & SAL Education together co-hosted the
25th NATIONAL CHILDREN'S SCIENCE CONGRESS 2017

Events - 2017

Ms. Kinjal Dave Live Performance
at SAL Education

Cultural Festival
Panache 2017

Mrs. Nita Ambani Inagourated the Ahmedabad Reliance Foundation Youth Sport Football Championship at SAL Education

Live Concert of singer Neha Kakkar at SAL Education culfest - Panache 2017

Tecfest 2017

SAL EDUCATION

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