

SAL

EDUCATION



**DEVELOPING COMPETENT PROFESSIONALS TO MEET THE
GLOBAL CHALLENGES**

Engineering | Pharmacy | Management | Architecture | Medical | Interior Design | Computer Application



Appreciation Letter



Message

The speed of the technological advancements and upgradations is the highest in this century which has been acclaimed as century of knowledge. To synchronize with this fastest pace of the century to remain acquainted and updated with the latest trends and technologies has become essential in every sphere of the life. Adopting the innovative approach and to get involved in the proactive practices, is becoming the essential part in all the areas of the life.

It is heartening to note that **SAL Institute of Technology and Engineering Research** is getting entered the name in Limca Book of Records by filing 101 patents in a single day, which deserves sincere appreciation. Entering of the name, in Book of World Amazing Record with 700 paper-presentations in a single day is also another great achievement of the institute, deserves to be admired.

I convey my warm greetings to **SAL Institute of Technology and Engineering Research** for the outstanding achievements and extend my best wishes for all the success.

(Narendra Modi)

To,
Dr. Rupesh P. Vasani, Director,
SAL Institute of Technology &
Engineering Research,
Opp. Science City, Village Bhadaj,
Ahmedabad-380060.
Email : saliter@ymail.com

Narendra Modi

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Think and Thrive...

TO MEET THE GOALS

VISION

SAL Education envisions becoming an eminent center of learning in the country by developing professionals who possess a blend of a global mindset, Indian ethos, good values, and both professional and technical skills.

MISSION

SAL Education strives for the complete development of students by enabling them to imbibe professional ethics and social commitments so that they can emerge as competent professionals to meet global challenges. We prepares leaders of outstanding character who will contribute significantly to their fields of study and Practice.

SAL Education Cultivates critical thinkers in students, equipping them with practically oriented analytical skills and ethical principles.

It aims to contribute to creating a better future by developing effective and socially responsible individuals. We are dedicated to providing an education that combines rigorous academic study and the excitement of discovery with the support and intellectual stimulation of a diverse campus community.



Listen & Learn...

FROM THE TRENDSETTER

MESSAGE FROM THE CHAIRMAN

In today's technology-driven global economy, academia thrives by cultivating innovative professionals capable of navigating challenges and seizing opportunities. As advancements in technology continue to shape the landscape of various industries, the demand for individuals who can adapt and innovate is ever-present. At SAL Education, we recognise the importance of providing high-quality education that prepares students to excel in this dynamic environment. With a comprehensive curriculum spanning various fields, we aim to equip our students with the knowledge and skills necessary to make a meaningful impact on a global scale while remaining rooted in local communities.

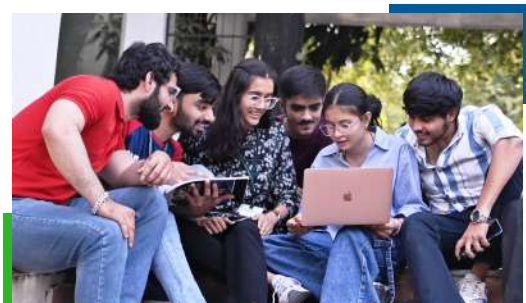


Our role as educators extends beyond the classroom as we strive to bridge the gap between academia and industry. Through experiential learning opportunities, internships, and industry partnerships, we guide our students seamlessly from academic theory to real-world application, ensuring they are well-prepared to embark on successful careers in their chosen fields.

Central to our mission is the cultivation of future leaders and innovators who will drive progress and address the evolving needs of society. Whether aspiring technocrats, professionals, pharmacists, or architects, we are committed to providing the support and resources needed to nurture their talents and ambitions. With a shared vision for excellence and innovation, we continuously enhance our educational programs and facilities to meet the evolving demands of the global economy. We invite students to join us on this journey of academic excellence and personal growth as we empower the next generation of leaders to shape a brighter future for all.

Dr. Rajendra Shah
Chairman & Trustee, SAL Education

Crafting Tomorrow's Stories, TODAY... UNVEILING OUR JOURNEY



EVOLUTION OF SAL EDUCATION

Established by Adarsh Foundation in 2009, SAL Education is a value-driven, research-oriented, and student-centric campus. Under the leadership of Dr. Rajendra Shah, the Foundation, founded in 1993, has developed institutes in various disciplines, including engineering, pharmacy, management, medicine, interior design, and architecture. These institutions are highly esteemed by the Indian corporate and student community.

Over the years, the sprawling, lush green campus in the bustling city of Ahmedabad has evolved into a distinguished academic hub in India, covering various academic interests and attracting a diverse faculty and student body.

Since its inception in 2009, SAL Education has become a top-tier educational hub, fostering growth and setting trends in India's academic landscape. SAL Education has guided millions of aspiring students and continues to innovate rather than merely observe.

RECOGNITION AND AFFILIATION

SAL Education institutes are recognised and approved by major councils related to education and the government. The institutes are also associated with major educational societies and government bodies.

Approved By



AICTE



Pharmacy Council of India



Council of Architecture



National Medical Commission

Affiliated To



Gujarat Technological University (GTU)



Gujarat University (GU)

AWARDS AND ACCREDITATION



Winner of more than 175 awards, a few of which are highlighted below

CERTIFIED BY
LIMCA BOOK OF WORLD
RECORDS

for the National Record on Longest Robotic Race Track made by students in the Techfest in the year **2012**.

CERTIFIED BY
LIMCA BOOK OF WORLD
RECORDS

for maximum number of patents applied on a single day in the year **2013**.

RANKED
SAL SCHOOL OF ARCHITECTURE
IS RANKED THE 6TH POSITION

in India by Global Human Resource Development Centre for the year **2017**.

RANKED
SAL INSTITUTE OF TECHNOLOGY
& ENGINEERING RESEARCH
RANKED 1ST IN TIMES
EDUCATION ICON 2017

by Times of India for the Best Engineering & Placement Campus and the Excellence in Academics and Co-Curriculum.

RANKED

**SAL INSTITUTE OF TECHNOLOGY
AND ENGINEERING RESEARCH
CATEGORISED AS BAND B
INSTITUTE (RANK 26-50)**

in the category of Private or Self- Finance College/
Institute of India under Atal Ranking on Innovation
Achievement (ARIIA) 2020, an initiative by the
Ministry of Education formerly known as the
Ministry of Human Resource Development.

RANKED

**SAL INSTITUTE OF TECHNOLOGY
AND ENGINEERING RESEARCH
RECEIVED 3.5 STARS OUT OF 5**

in IIC 4.0 Annual Performance 2021-2022 by
MoE Innovation Cell (Government of India)

RANKED

**SAL INSTITUTE OF TECHNOLOGY
AND ENGINEERING RESEARCH
RANKED A POSITION AMONGST
TOP ENGINEERING INSTITUTES
OF INDIA**

in the year 2017, 2018, 2019, 2020, 2022, 2023
& 2025 by Times Engineering Survey an initiative
by Times of India.

AWARDED

**SAL INSTITUTE OF TECHNOLOGY
AND ENGINEERING RESEARCH IS
AWARDED 4 STAR**

in the Category of Engineering in the Gujarat
State Institutional Ranking Framework (GSIRF)
2023, by the knowledge Consortium of Gujarat
State.

NBA Accreditation



INTERNATIONAL TIE-UPS

AND PARTNERSHIP



TIULTW UNIVERSITY, POLAND



CHEYNEY UNIVERSITY PENNSYLVANIA, USA



EUROPEAN INTERNATIONAL UNIVERSITY, PARIS



Wrocław University
of Science and Technology

WROCLAW UNIVERSITY, POLAND



HOCHSCHULE WISMAR UNIVERSITY, GERMANY



Carleton
UNIVERSITY

CARLTON UNIVERSITY, CANADA

Step Into Excellence...

REVEALING THE DISTINCTIVE CHARM

Recognition

SAL Institute of Technology and Engineering Research has been Diamond-rated for Teaching & Learning and Gold rated for Employability and Facilities by QS I•GAUGE. It is also recognised and graded by GIRF.

Serene and Green Environment

SAL Education campus located in the city of Ahmedabad, offers an ideal study ambience as it is surrounded by serene, sumptuous and lush green environment. The campus boasts of elegant lawns dotted with exquisite flowers and trees.

Global and National Exposure

SAL Education enhances student exposure via university partnerships, exchange programs, research projects, and industry internships. Faculty members also benefit from national and international study and exchange programs.

Activity Based Experiential Learning

An intriguing aspect of our learning approach is our encouragement of experiential and experimental learning through diverse periodic events and co-curricular activities

Industrial Interaction

Industrial interaction is encouraged through internships, industry visits, guest lectures, and collaborative research projects. We aim to bridge the gap between academia and real-world applications, enhancing students' practical skills and fostering industry-relevant learning experiences.

Our Achievers ...







Multiversity Hub...

A TAPESTRY OF INSTITUTES

SAL Education houses multiple institutes with diploma, undergraduate, and postgraduate programs. Our ten institutes, each with a distinct character and vision, collectively foster learning and exchange to address contemporary challenges in an innovative way.



INSTITUTES

SAL Institute of Technology and Engineering Research

(Affiliated to Gujarat Technological University)

Established in 2009, the SAL Institute of Technology and Engineering Research, under SAL Education, provides advanced facilities and academic programs in engineering and computer applications. It blends contemporary architecture with timeless values, fostering a culture of continuous learning while maintaining a commitment to excellence.



SAL College of Engineering
(Affiliated to Gujarat Technological University)

SAL College of Engineering, founded in 2012, stands as a beacon of engineering education, offering a diverse range of programs. It prioritizes academic excellence and provides cutting-edge facilities to empower future engineers.



SAL Engineering and Technical Institutes

(Affiliated to Gujarat Technological University)

Established in 2014, SAL Engineering and Technical Institute prioritizes a blend of theoretical knowledge and practical skills. With a commitment to academic excellence and industry relevance, the institute equips students with the necessary tools to succeed in today's dynamic engineering field.



SAL Institute of Pharmacy

(Affiliated to Gujarat Technological University)

Established in June 2009, the SAL Institute of Pharmacy, approved by the Pharmacy Council of India, provides top-notch education and practical training, emphasizing technical knowledge, skill development, and innovation through various activities, including international conventions and symposia.



SAL College of Pharmacy

(Affiliated to Gujarat Technological University)

Established in 2022 the SAL College of Pharmacy in Ahmedabad, India, is known for its acclaimed Bachelor of Pharmacy program, vibrant campus life, diverse student body, and emphasis on research and innovation. It offers world class faculty and numerous opportunities for experiential learning, internship and research collaborations.



SAL Institute of Diploma Studies

(Affiliated to Gujarat Technological University)

Established in 2019, SAL Institute of Diploma Studies emphasizes technical skill development in a nurturing environment with modern facilities. Our focus on research, innovation, and entrepreneurship is evident through various events and training sessions.

SAL Institute of Management

(Affiliated to Gujarat Technological University)

Established in 2010, SAL Institute of Management distinguishes itself with an industry-centric curriculum, student-led initiatives, robust corporate connections, and global prospect. The Institute integrates theory and industry insights, fostering excellence in M.B.A and B.B.A education. Supported by visiting and permanent faculty endorsed by academic and corporate leaders, it nurtures a dynamic student-led environment.



SAL School of Architecture

(Affiliated to Gujarat Technological University)

Nestled in Ahmedabad, the SAL School of Architecture, established in 2014, offers a vibrant setting for architectural exploration. Faculty and students, including many practising architects, collaborate freely to challenge design norms. The curriculum emphasises practical skills and critical thinking through hands-on studio work and rigorous research.



SAL School of Interior Design

(Affiliated to Gujarat Technological University)

Established in 2022, the SAL School of Interior Design offers a comprehensive Bachelor of Interior Design program, preparing students for careers in residential, commercial, hospitality, retail, and specialized interior design fields. It provides a well-rounded education in principles, techniques, and practical skills essential for success in this dynamic profession.



SAL Institute of Medical Sciences

SAL Institute of Medical Sciences in Ahmedabad, India, is a leading medical institute operating since 2023 with advanced infrastructure. With a mission to educate future medical leaders and improve global healthcare outcomes, it offers a rigorous Bachelor of Medicine and Bachelor of Surgery (M.B.B.S.) programme. Its faculty comprises renowned physicians, surgeons and educators, and its innovative curriculum and collaborative learning environment shape the future of medicine worldwide.



COURSES

DIPLOMA

SAL Institute of Diploma Studies

- Computer Engineering
- Information Technology Engineering
- Computer Science and Engineering

BACHELOR OF ENGINEERING (BE)

SAL Institute of Technology and Engineering Research

- Civil Engineering
- Mechanical Engineering
- Computer Engineering
- Computer Science and Engineering
- Computer Science & Engineering (AI & ML)
- Electronics and Communication Engineering
- Information Communication and Technology
- Electrical Engineering
- Automobile Engineering
- Artificial Intelligence & Machine Learning*

SAL College of Engineering

- Computer Engineering
- Chemical Engineering
- Information Technology Engineering
- Mechatronics Engineering
- Computer Science and Engineering (Data Science)
- Artificial Intelligence & Machine Learning*

SAL Engineering and Technical Institute

- Computer Engineering
- Information Technology Engineering
- Computer Science and Engineering

BACHELOR OF COMPUTER APPLICATIONS (BCA)

SAL Institute of Technology and Engineering Research

BACHELOR OF BUSINESS ADMINISTRATION (BBA)

SAL Institute of Management

BACHELOR OF PHARMACY (B.PHARM)

SAL Institute of Pharmacy
SAL College of Pharmacy

BACHELOR OF ARCHITECTURE (B.ARCH)

SAL School of Architecture

BACHELOR OF INTERIOR DESIGN (B.I.D)

SAL School of Interior Design

BACHELOR OF MEDICINE AND BACHELOR OF SURGERY (MBBS)

SAL Institute of Medical Sciences

MASTER OF ARCHITECTURE - INTERIOR ARCHITECTURE (M.ARCH)

SAL School of Architecture

MASTER OF BUSINESS ADMINISTRATION (MBA)

SAL Institute of Management

- Human Resources
- Finance
- Marketing

MASTER OF COMPUTER APPLICATIONS (MCA)

SAL Institute of Technology and Engineering Research

MASTER OF ENGINEERING (ME)

SAL Institute of Technology and Engineering Research

- Civil Engineering- Structure
- Computer Engineering- Software
- Electronics and Communication Engineering- Communication
- Mechanical Engineering- Thermal

SAL College of Engineering

- Mechanical Engineering-Machine Design

MASTER OF PHARMACY (M.PHARM)

SAL Institute of Pharmacy
SAL Collage of Pharmacy*

DOCTOR OF PHARMACY (PHARM.D) AND DOCTOR OF PHARMACY - POST BACCALAUREATE (PHARMD)

SAL Institute of Pharmacy

FELLOW PROGRAM IN MANAGEMENT (EQUIVALENT TO PH.D)

SAL Institute of Management

* Proposed

ILLUSTRIOUS FACULTY

BRIGHT MINDS TO MENTOR THE BEST BRAINS

An ever-expanding group of over 300 faculty members, comprising experts from various industries, academia, and research fields, guides students in their quest for knowledge and skill acquisition. With a diverse array of backgrounds, experiences, and areas of expertise, SAL Education's faculty members bring a wealth of knowledge and perspectives to the institution. Many faculty members are leaders in their fields, conducting groundbreaking research, publishing influential works, and advancing the frontiers of human knowledge.

- There are over 300 expert faculty members with diverse backgrounds.
- Many faculty members bring experience from foreign universities.
- Several faculty members in the Bachelor of Medicine and Bachelor of Surgery (MBBS) program possess advanced degree (M.D/M.S/Ph.D),
- The campus offers a comprehensive policy for faculty members pursuing Ph.D research.
- Opportunities are provided for faculty members to participate in national and international faculty development programs.



Empower Your Success...

PREVAIL WITH EXTRAORDINARY CENTRES

SAL INCUBATION AND RESEARCH CENTRE

At **COGNIAN Incubation & Research Center**, we nurture innovative ideas and transform them into scalable businesses. As the premier incubation hub at **SAL Education**, we provide a dynamic ecosystem where aspiring entrepreneurs, researchers, and startups receive the support they need to thrive. SAL Education Campus is the first education group in Gujarat to acquire internationally acclaimed QS Rating. It has also been approved by Industries Commissionerate (IC), Government of Gujarat as a Nodal Institute & it is also powered by Student StartUp and Innovation Policy (SSIP), Government of Gujarat.

Our incubation program fosters **technology-driven, sustainable, and impact-focused** ventures by offering:

- **State-of-the-art infrastructure** – Access to advanced labs, co-working spaces, and prototyping facilities.
- **Mentorship & Guidance** – Expert mentorship from industry leaders, faculty, and successful entrepreneurs.
- **Funding & Networking Opportunities** – Connect with investors, government schemes, and corporate collaborations.
- **Business Development Support** – Assistance with market research, business strategy, legal compliance, and more.

We believe in empowering young minds and fostering **entrepreneurial excellence** by bridging the gap between academia and industry. Join us at **COGNIAN** and turn your vision into reality!

Followings are the achievements of COGNIAN Incubation & Research Center:

No. of Patents Filed: 166

Design (Patent) Filed & Published: 01

Tech Transferred: 01

Startup Supported under Industries Commissionerate (IC): 04

Startup Supported under Student Startup Innovation Policy (SSIP): 07

CENTRE FOR INTERNATIONAL RELATIONS

At **SAL Education**, we take pride in being a truly global institution that facilitates the exchange of students across borders. Our **International Department actively brings students from around the world to study in India** while also providing Indian students with opportunities to **study and work abroad**. Through structured programs, partnerships, and career pathways, we ensure that students gain international exposure, cultural exchange, and global career prospects.

Global Collaborations & International Learning

SAL Education has established collaborations with esteemed international universities, including **Carleton University (Canada), Wroclaw University of Science and Technology (Poland), and Hochschule Wismar University of Applied Science: Technology, Business & Design (Germany)**. These partnerships open doors for **student exchange programs, internships, research collaborations, and global exposure**, preparing our students to excel in a competitive international landscape.

A Diverse and Global Campus

With a student body representing **15+ countries**, SAL Education has cultivated a dynamic and inclusive learning environment where cultural diversity thrives. Our international students bring unique perspectives, making our campus a hub for global learning and collaboration.

SAL Students in 18+ Countries

SAL students have established their presence in **18+ countries**, excelling in academics, research, and professional careers. Our graduates are making an impact worldwide, proving that an education at SAL is a launchpad for success on the global stage.

Your Global Journey Starts Here

Through **international partnerships, study-abroad programs, and global networking initiatives**, SAL Education is committed to shaping future leaders. Whether you are an international student seeking an education in India or a SAL student looking for opportunities abroad, our platform connects you to a world of possibilities.

At SAL Education, the world is your classroom, and the future knows no borders!



Educate And Excel...

WITH PREMIUM INFRASTRUCTURAL FACILITIES

SAL Education provides the latest technology and learning tools, such as modern classrooms, campus Wi-Fi networks, innovative laboratories, and a favourable environment for students to become top technocrats, professionals, entrepreneurs, leaders, researchers, and responsible global citizens.

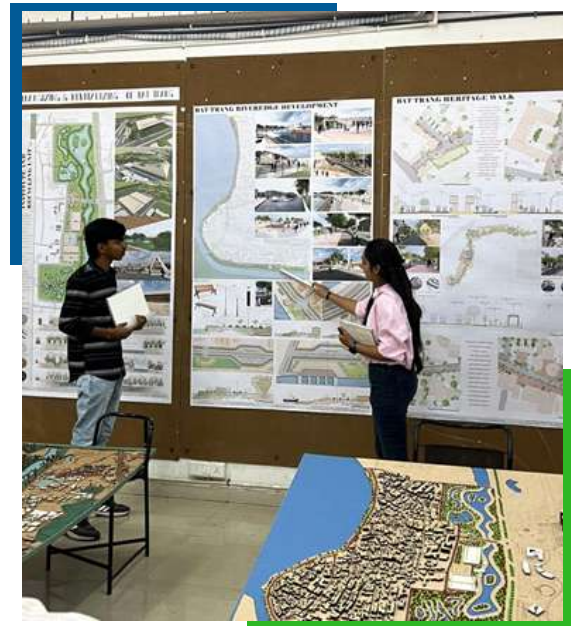
Classroom

Our classrooms offer a comfortable and conducive learning environment, promoting productivity. Each space is safe and aesthetically pleasing, with ample natural and artificial lighting.



Architecture Studio Room

Our architecture studio is spacious, well-ventilated, and equipped with individual studio tables for each student, catering to the unique needs of architectural projects and students.



Knowledge Centre – Library

The library at each institute provides an extensive range of resources and services for academic excellence. With a vast collection of books, journals, and multimedia materials, it serves as a hub for research and learning. Its archives contain diverse information, ensuring access to the latest scholarly works. Additionally, digital resources like online databases and e-books are available, supported by state-of-the-art technology and helpful staff. The library also offers collaborative spaces for group discussions, fostering a culture of lifelong learning and shaping the campus community's intellectual growth and success.



Computer Centre

As an Institute in the educational field, SAL Education wishes to pre-empt the future and stay well-prepared for challenging times. All the Institutes boast a well-equipped computer laboratory with the latest computers with advanced configurations. All the computer laboratories are connected through the LAN system with a server and are internet enabled. The campus uses a fibre backbone and firewall-enabled network for reliable and safe data.



Language Laboratory

At each institute, a language lab equipped with audiovisual installations is utilised to enhance English language teaching. The digital language lab facilitates English learning, serving as a crucial teaching aid.

Seminar Room, Conference Room, and Auditorium

To maintain the flow of knowledge and achieve greater heights, the organisation conducts seminars and conferences. Each institution has an exclusive, spacious seminar hall, auditorium, and conference room for the students.



Sports

Education has a massive ground for different sports, like cricket, football, basketball, volleyball, Kabbadi, lawn tennis, and much more. SAL Education supports outdoor sports and, at the same time, promotes indoor games like chess, table tennis, carrom, etc. It is proud to introduce the students to a dedicated sports coach to guide the athletes to develop and enhance their sports abilities.



Cafeteria and Canteen

The campus cafeteria and canteen offer a variety of dining options, serving as social hubs where students enjoy meals, socialise, and recharge. With diverse menus and a focus on hygiene, these facilities enhance the overall campus experience.



Gymnasium

The Health and wealth of the students are of prime importance. Therefore, the campus has developed a beautiful Gym for the athletes and the students.

Imagine & Innovate...

WITH PRACTICAL LEARNING

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



ARCHITECTURE STUDY TRIPS/VISITS

International and Regional Field Trips are organised continuously for the Architecture Students. The study tours are among the most active part of the study at the architecture school. The Architecture field trips allow future architects to visit national and international cities of significance and study history and contemporary architecture

List of field / Countries visited

- Amsterdam, Netherlands
- Bhutan
- Prague, Czech Republic
- Venice, Italy
- Auroville, Pondicherry, India
- Japan
- Spain

Well Equipped Architecture Workshops

Workshops are an essential part of architectural studies. The SAL School of Architecture Workshop plays an integral role in supporting learning through hands-on experimentation, exploration of materials, model-making, and prototyping. The workshop has dedicated facilities for working in wood, metal, ceramics, model-making, and the fabrication laboratory. Equipped with state-of-the-art computer-controlled (CNC) machines, including a 3-axis milling machine, 3D printer, laser cutter, electric kilns, and a wide array of traditional metal and woodworking machinery, the workshop provides comprehensive resources. Besides offering a vast and well-equipped workshop, the SAL School of Architecture also provides many practical workshops for experiential learning.

Experimental learning experiences through workshops

- Poetry in bricks workshop
- Poetics of bamboo workshop
- Wall Negotiation workshop
- Monument conservation workshop
- Illusions: a visual game workshop



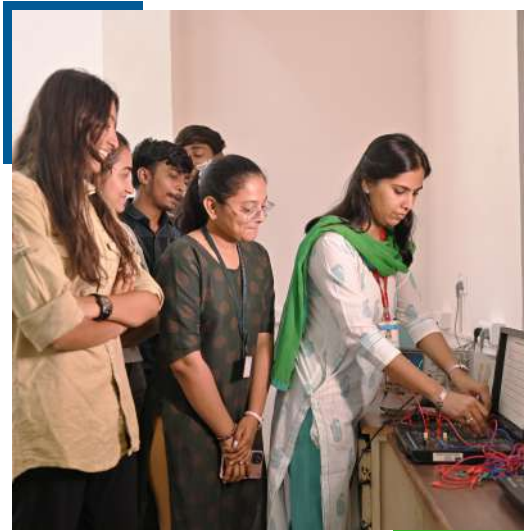
LABORATORIES AND WORKSHOPS

SAL Education creates professionals and innovators for the future through exclusively sourced equipment available only at other top colleges/universities. The institutes' laboratories and workshops facilities ensure the students learn by doing things rather than just watching and listening.

Engineering Laboratory



Engineering Laboratory



Pharmacy Laboratory



MBBS Laboratory



From Campus To Corporate.....

Your Career Our Commitment

PLACEMENT DEPARTMENT

Our Placement Cell is committed to shaping the careers of our students by providing them with exceptional opportunities, from internships to final placements. Our students securing positions in top MNCs, dynamic startups, and core industry leaders across various domains.

To ensure our students are industry-ready, we conduct mock interviews, resume-building workshops, technical training sessions, aptitude tests, and soft skills development programs. Our collaborations with industry experts and corporate leaders provide valuable insights through guest lectures, seminars, and live projects, bridging the gap between academic learning and real-world applications.

Our excellence in placements has been recognized on multiple occasions. We were awarded the Best Placement Record in Engineering in Gujarat by Times of India and received the Best Placement Award among Gujarat engineering institutes from National Education Excellence.

With a strong network of recruiters, our students receive offers from renowned companies such as Adani, TCS, Amazon, Axis Bank, Torrent Pharma, Zydus, Cadila, Tech Mahindra, and many more. Our commitment to excellence ensures that our students step into their professional journeys with confidence and competence.



RECRUITERS



L&T Infotech



LANDMARK GROUP



indus TOWERS



indiamart



LG Display



Nestlé



motherson



Mahindra



LUPIN



NOCIL LIMITED



p parkar



odoo



RJP INFRASTRUCTURE PVT. LTD.
Civil Engineers & Contractors



ओएनजीसी
ONGC



TatvaSoft
sculpting thoughts...



TCS TATA CONSULTANCY SERVICES



WITH YOU ALWAYS



STRUCTCORE SERVICES PVT. LTD.



Silent Infotech



KALUPUR BANK
TECHNICAL BANK CO-OPERATIVE SOCIETY LIMITED
MULTI STATE SCHEDULED BANK



torrent PHARMA



Theta Technolabs



Tech Mahindra



torrent POWER



Zydus Cadila



wipro



WEBDESK SOLUTION



Zeus Orthocare



INSTALLING INNOVATION | EXCEEDING EXCELLENCE
Viitor Cloud
Technologies PVT. LTD.
360°

A GLIMPSE INTO FEW PLACED GRADUATES



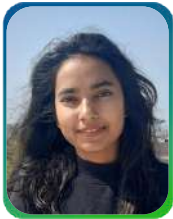
Name: Pinak Hetalkumar Dalwadi
College name: SAL school of Architecture
Company name: Seven Am Architects
Position: Junior Architects

Name: Mehta Kashish Nitinbhai
Branch: CE
College name: SALITER
Company name: TCS
Position: Assistant System Engineer



Name: Trivedi Chandreshkumar Anupbhai
Branch: CE
College name: SETI
Company name: GODIGIT General Insurance Ltd.
Position: Graduate Trainee Engineer – Technology

Name: Anurima Atanu Ghosh
Branch: CE
College name: SCE
Company name: GODIGIT General Insurance Ltd.
Position: Graduate Trainee Engineer – Technology



Name: Thakur Mahima
Branch: IT
College name: SCE
Company name: CAPEGEMINI
Position: Analyst

Name: Sumitkumar Ramavatar Sharma
Branch: CE
College name: SALITER
Company name: Meditab Group of Companies
Position: Quality Analyst Trainee



Name: Acharya Muskaan Venkatesh
Branch: CE
College name: SCE
Company name: ADANI POWER LTD
Position: Software Developer

Name: Fumakiya Vishvesh Manoj Bhai
Branch: CE
College name: SALITER
Company name: ODOO IN
Position: Software Developer





Name: Khushi Trivedi
Branch: CSE
College name: SALITER
Company name: ODOO IN
Position: PHP Developer

Name: Shukla Sudhanshu Hemantkumar
Branch: Electrical
College name: SALITER
Company name: Torrent Pharmaceuticals Limited
Position: Junior BIM Engineer



Student Name: - Mahek A. Shah
Branch: - Computer Engineering
College Name: - SETI
Company: GET

Name: Jinkal Mistry
Branch: Pharm D
College name: SIP
Company name: Apollo Hospital
Position: Junior Clinical Pharmacologist



Name: Patel Ved Jitendrakumar
Branch: ME
College name: SALITER
Company name: Bosch Rexroth (India) Private Limited
Position: Junior Junior Engineer

Name: Rahul Rajput
Branch: Management
College name: SIM
Company name: Bajaj Finance Ltd
Position: Deputy Manager



Name: Nirav Parate
Branch: Management
College name: SIM
Company name: Kalupur Co-operative Bank
Position: Assistant Manager

Name: Gaurang Pratikkumar Rajeshkumar
Branch: MCA
College name: SALITER
Company name: MyEquation
Position: BDE



Crafting Connections...

IMMERSIVE INDUSTRY ENCOUNTERS & INTERACT WITH INDUSTRY STALWARTS & ACADEMICIANS

Industry and academia have long shared a mutually beneficial relationship, and here at SAL Education, we respect and honour that relationship. We have a strong commitment to building stable and long-lasting relationships with the corporate world.

INDUSTRIAL VISITS

Industrial visits play an important role in educational learning, especially in the fields that our Institutes focus on. Students are taken for industry visits in and around Ahmedabad and other states. They interact with the company or industry people and have a first-hand experience of how a corporate entity works. Students are exposed to practical situations and events in companies, thereby honing their corporate skills and industry understanding.

Some noteworthy industrial visits

Engineering

- ◆ Adani Port
- ◆ Adani Power Plant
- ◆ Ajwa water treatment plant,
- ◆ BISAG
- ◆ C-DAC
- ◆ GREY, Railway Colony
- ◆ IFFFCO
- ◆ Bosch Rexroth India Limited
- ◆ Planet CAD CAM CAE
- ◆ Jyoti CNC Ltd.
- ◆ Koleshvari Steel industries
- ◆ Gujarat Lathe Mfg Co. Pvt. Ltd.
- ◆ Param Computers
- ◆ Parle
- ◆ Shah Alloys
- ◆ Gujarat Alkalies & Chemicals Ltd. (GACL)
- ◆ IBM
- ◆ Kalpataru Power Transmission Ltd.
- ◆ ISRO
- ◆ Gujarat Narmada Valley Fertilisers and Chemical Ltd.
- ◆ IPR
- ◆ Odoo

Management

- ◆ AC Nelson
- ◆ Bombay Stock Exchange
- ◆ Dawar Footwear Industry
- ◆ Mapro
- ◆ Parle
- ◆ SAL Steel

Pharmacy

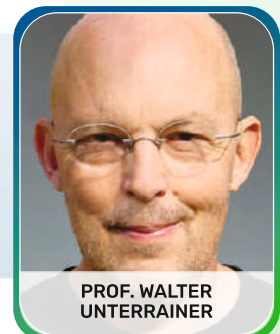
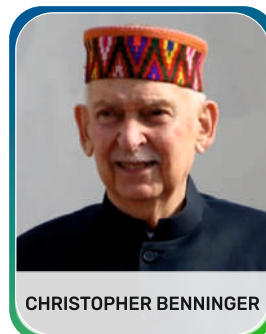
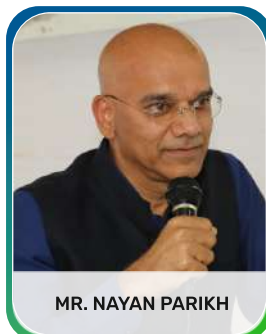
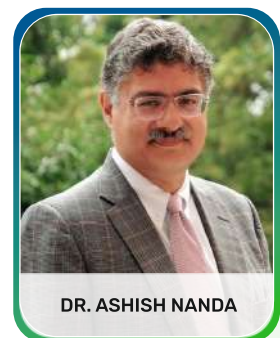
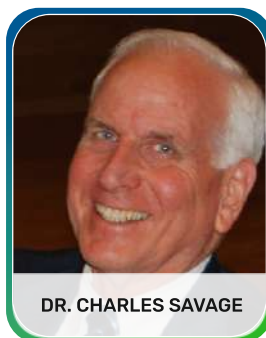
- ◆ Aim Research Laboratory
- ◆ Lincoln Pharmaceutical
- ◆ Sunrise Remedies
- ◆ Torrent Pharmaceutical Limited
- ◆ Vasu Healthcare Pvt. Ltd.
- ◆ Zydus Research Centre
- ◆ Daffodil Pharmaceutical
- ◆ Sarkar Healthcare
- ◆ Tissue Agriculture University
- ◆ Torrent Research Centre
- ◆ Vifor Pharma Ltd

LEARNING FROM INDUSTRY STALWARTS, PROFESSIONAL AND CORPORATE LEADERS

SAL Education is amongst India's top institutions to understand the importance of corporate tie-ups with academia and has left no stone unturned 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 past and future business trends. Eminent humanitarians and philanthropists, industrialists, corporate leaders, and business gurus are invited as guest speakers at the SAL Education. The presence of corporate on the campus gives students an unparalleled outlook of the real world.

Eminent Personalities who shared their rich experiences at SAL Education



Fun And Flourish...

WITH MUCH MORE THAN ACADEMICS

At SAL Education, we organise sports activities and competitions, cultural festival, Navaratri-Garba festival, technical festival, and an annual exhibition and conclave at the architecture school.





World -bound Leaders...

STUDYING OR STUDIED ABROAD



Name Of Student: Shivam Mehta
Country: Canada
institution/university: MacEwan
Degree of higher education: Masters in Software Development

Name Of Student: Bhatt Rushi Hiren
Country: United States of America
institution/university: University of Maryland College Park
Degree of higher education: Master of Engineering



Name Of Student: Ronak Jagdishbhai Patel
Country: Canada
institution/university: Conestoga
Degree of higher education: Web Design and Development

Name Of Student: Chauhan Sapan
Country: United States of America
institution/university: Cumberland University
Degree of higher education: Master of IT in Project Management



Name Of Student: Jenishkumar Rameshbhai Dhameliya
Country: Canada
institution/university: Conestoga college
Degree of higher education: Post Graduation



Name Of Student: Hemangi Shaileshkumar Modi
Country: United States of America
institution/university: Illinois Institute of Technology
Degree of higher education: Cybersecurity

Name Of Student: Shah Manan Kumarpal
Country: Canada
institution/university: University of Guelph
Degree of higher education: Masters Computer Engineering



Name Of Student: Bhikadiya Noopurben Pravinbhai
Country: United Kingdom
institution/university: Brunel university London
Degree of higher education: Master of science Data science and Analytics

Name Of Student: Patel Dhruv
Country: United States of America
institution/university: University of Texas at Arlington
Degree of higher education: MS CS



Name Of Student: Krensi jigneshkunar patel
Country: Canada
institution/university: Conestoga college
Degree of higher education: PG IN IT and Computer

Distinguished Alumni ...

PRIDE AND PRODIGIES

The game changers of SAL Education are the radicals of today's business world. These are people who rely on themselves, creating an aura of magnetism in their field of expertise. SAL Education through its vigorous learning environment and intellectual think tank of invaluable mentors has groomed its students to be the game changers that they are today.



Patel Heer Manojbhai

Diploma in Information Technology Engineering.

Studying at SIDS was a transformative experience, and the faculty played a crucial role in shaping our academic and personal growth. Their constant support, mentorship, and dedication went beyond textbooks, helping us develop critical thinking and problem-solving skills. The well-equipped infrastructure, combined with faculty-led technical events and student clubs, provided us with a strong foundation for success. We are grateful for their guidance, which continues to inspire us in our professional journey.

Patel Vineet Navneetbhai

Diploma in Information Technology Engineering.

SIDS has always been a hub of learning and innovation. With well-equipped labs, smart classrooms, and library, the institution creates an ideal environment for academic excellence. Beyond academics, the college actively encourages student participation in technical events, clubs, and competitions, offering invaluable guidance to nurture skills and leadership qualities. The support from faculty in these activities has empowered students to think creatively, work collaboratively, and excel in their respective fields.



**Chintan Shah (Senior Engineer, Motherson Sumi Wiring India Ltd.)
B.E. in Automobile Engineering, SAL Institute of Technology and
Engineering Research**

As Automobile Engineering alumnus, I owe much of my success to SAL Education. Its emphasis on innovation and excellence shaped my professional journey. To current students: cherish your time, seize opportunities, and dare to dream. SAL Education cultivates future engineering leaders.



Kushal Patel

B.E. in Electrical Engineering, SAL Institute of Technology & Engineering Research

Highly satisfied with SALITER learning environment; Electrical Engineering Department excels with individual attention and industry-academia bridge through visits and workshops.

Roshni Chauhan

B.E. in Electronics & Communication Engineering, SAL Institute of Technology and Engineering Research

SALITER's EC department, with passionate professors, nurtured holistic growth, shaping adept thinkers for today's tech landscape. Grateful for ISRO-SAC internship during final semester, cherishing fond memories at the institute.



Shivkumar Patel

B.E. in Information Technology Engineering, SAL Engineering and Technical Institute

SAL Engineering and Technical Institute cultivates academic brilliance and fosters big dreams, embodying the transformative power of education. Kudos for creating a nurturing environment where learning is a journey of discovery and growth!

Shrey Patel

B.E. in Computer Engineering, SAL Engineering and Technical Institute

SAL Engineering and Technical Institute holds a special place, shaping my academic and personal growth, with faculty support and vibrant campus community. It played a pivotal role in my career growth, offering internships and networking, while the Computer Department's innovation equipped me for success in the digital age.



Krunal Rathord

B.E. in IC Engineering, SAL Institute of Technology and Engineering Research

Dedicated professors in Instrumentation and Control shaped my career with expertise and support, fostering a thriving learning environment for professional growth during college.



**Darshan Patel (Frontend Engineer, Web Occult Technologies)
B.E. in Computer Engineering, SAL college of Engineering**

Proud alumnus of SAL College of Engineering, Gujarat, grateful for top-notch education, hands-on experience, and supportive faculty. Its pivotal role in launching my career makes me wholeheartedly recommend it to aspiring engineers.

**Maulik Patel (Director, Voro Healthcae Pvt. Ltd)
B.Pharm & PGDM, SAL Institute of Pharmacy**

Glad to share our college excels in academics and extracurricular, boosting confidence and personality development. Professors' wealth of knowledge and supportive environment paved the way for entrepreneurial success, now serving as Director at Voro Healthcare Pvt. Ltd.



**Madhavi Chudasama
B.Pharm, M.Pharm (Pharmaceutics), SAL Institute of Pharmacy (M.Pharm)**

Graduating and post-graduating from SAL Institute of Pharmacy, Ahmedabad, was enriching. With strong academic support and a vibrant campus life, I excelled in my career, earning recognition such as a gold medal from GTU in M.Pharm. Pharmaceutics.

**Abhishek Rupapara (M.Arch. at University of Sydney – Australia)
B.Arch, SAL School of Architecture**

My journey at SAL School of Architecture (SSA) from 2015-2020 was transformative, providing comprehensive design education, exposure to new ideologies, and practical skills. Flexible workshops and study programs abroad enhanced my perspective, while supportive faculty nurtured my confidence.



**Nidhi Gohel (Master at New York Institute of Technology,
New York, USA)**

B.Arch, SAL School of Architecture

Joining SAL School of Architecture, witnessing and being part of its growth, fills me with pride. Commendation to the dedicated faculties for nurturing my confidence; pursuing my master's at NY Institute of Technology, all thanks to the School.



Urmil Trivedi (Teaching Assistant, Anant School of Architecture)
M.Arch in Interior Architecture, SAL School of Architecture
As a school alumna, I cherish the supportive atmosphere and unique educational model that enabled me to work while learning. Enriching field trips and the school's commitment to quality foster a vibrant learning community, inspiring future architects with purpose.

Rahul Soni

M.Arch in Interior Architecture, SAL School of Architecture

The School provided teaching assistantship. The favourable student-teacher ratio and vibrant atmosphere at the School were instrumental in my Master's pursuit, a pivotal milestone in my career.



Name : Namrata Sharma (LIDO Learning)
MBA, SAL Institute of Management

As an alumna of the SAL Institute of Management, I'm privileged to share the experiences that have moulded me. My time there instilled in me the significance of resilience and perseverance. Challenges, whether academic, personal, or extracurricular, were inevitable. However, each hurdle became a catalyst for growth, propelling me beyond my comfort zone and towards excellence.

Vishal Mansukhani

Master of Computer Applications, SALITER

The atmosphere at SAL is incredibly welcoming, fostering a nurturing environment for students. The faculty here are not only highly knowledgeable and experienced but also exhibit a genuine dedication to their students' success. Their willingness to go above and beyond has truly contributed to my growth, both academically and personally. The opportunity to learn from industry experts has been invaluable. Through their guidance, I've developed both as a student and as an individual. The excellent facilities, particularly the well-equipped Computer lab, have further enriched my learning experience. I must commend the efficient management under the leadership of our HOD, Dr. Khyati Rami. Her guidance has been instrumental in creating a positive learning environment.



Name : Indrekar Harsh
MECHANICAL ENGINEERING,

The H.O.D. and Faculty of the Mechanical Engineering Department are very helpful, and they go out of their way to help us and guide us in difficult situations. The Mechanical Engineering Department is well equipped with all the necessary resources and lab equipment's to fuel are creativity and



SAL Institute of Diploma Studies
SAL Institute of Technology and Engineering Research
SAL College of Engineering
SAL Engineering and Technical Institute
SAL Institute of Pharmacy
SAL College of Pharmacy
SAL Institute of Management
SAL School of Architecture
SAL School of Interior Design
SAL Institute of Medical Sciences

OPP. SCIENCE CITY, AHMEDABAD - 380060, GUJARAT, INDIA
(079)6712 9000 | +91 99 2519 5966/5536 | WhatsApp - 63588 38575 | www.sal.edu.in

For Admission Inquiry - +91 63588 38572