



UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

(Established under Gujarat Private Universities Act, 2009)



Excellence in Technical & Professional Education



Principal Supporter & Sponsor:
UPL Limited / Shroff Family



Promoted by:
Rotary Club of Ankleshwar, RI District 3060
Managed by: Ankleshwar Rotary Education Society

About US

UPL University of Sustainable Technology has been established by inclusion in the Schedule vide Section 3 (8) of Gujarat Private University Act 2009 (amended by Gujarat Act No.15 of 2021) which came into force on 1st June 2021, vide Notification No. GH/SH/81/EPU/2020/10012020/KH-I dated 2/6/2021 of Government of Gujarat. It is empowered to confer degrees under Section 22 of UGC Act 1956.

UPL University of Sustainable Technology has been established by Ankleshwar Rotary Education Society (ARES) to place Gujarat and India at one of the best education places of the World. The journey of UPL University of Sustainable Technology is started way back in 2011 with the establishment of Shroff S. R. Rotary Institute of Chemical Technology (SRICT) conducting UG (B.E.) courses in engineering in affiliation with GTU and approval of AICTE, New Delhi. The institute has also developed two special industry focused courses. They are (i) Chemical Technology having four different specializations viz. Pharmaceutical Technology, Dyes & Pigments Technology, Polymer & Rubber Technology, and Glass & Ceramic Technology, (ii) Environmental Science & Technology. Both the disciplines of the UG course have a perfect blend of Chemistry, Chemical Engineering, and a concerned special Technology. For building as a research culture, the PG (M.E.) courses in Chemical and Mechanical Engineering were also started in 2015, followed by a PG (M.Sc.) course in Organic Chemistry in 2018 and that in Environmental Management in 2020 . From 2021, University has also started Diploma Level Program (Chemical Engineering, Computer Engineering, Mechanical Engineering, and Electrical Engineering & Environment Engineering) and B.E. Computer Engineering. Both institutes are providing quality education in the field of Engineering and Science respectively. SRICT is one of the top engineering institutes of Gujarat and SRICT–ISR is one of the most favorite PG centers for M.Sc. in South Gujarat. Both the institutes are providing 100 % placement to all eligible students. ARES management has decided to start a Diploma Programs in Information Technology and Post Graduate (M.E.) Program in Electrical Engineering and UG program (B.Sc.) Microbiology from academic year 2022-23.

From 2022, we started Full time and part time Ph.D. Programs in Engineering, Science, Mathematics, Physics and English. We are also motivating research scholars for Interdisciplinary and multidisciplinary research.

The forte of the institute is its expertise in excellent teaching practices, industry connects, and job placement to all its eligible students. Research and consultancy in Environmental projects is another salient feature that has been cultivated by the management among faculty members in a relatively short span of time. Excellent academics and personal care of students have made them outshine, many others in the university exams with awards of University Gold Medals many times. We, at University, are also serving many industries via our Schedule-1 Environmental Audit, Energy Audit, 5S (Workplace Management), R & D, Tailor-made Training Programs to Industries. We have NABL accredited Environmental lab, NBA Accredited Programs (BE Chemical Engineering, BE Environmental Science & Technology and BE Mechanical Engineering). Shroff. S. R. Rotary Institute of Chemical Technology (SRICT) is accredited by NAAC with B+ +. SRICT is also awarded with 4-Star (★★★★) from Gujarat State Institutional Ranking Framework (GSIRF) in 2021 and 2022.

We developed Centre of Excellence in Process Safety which provides consultancy to Industries for 3D Modelling, Qualitative & Quantitative Risk Analysis Study, Process Hazard Identification, Safety Training, Certificate and Diploma courses to Students and Industry persons.

Our Vision

To strive to be a world-class University to impart knowledge, quality education, conduct research for sustainable goals, and develop leaders required by allied industries.

Our Mission

- To develop high quality technical education and personnel with sound footing on basic principles.
- To impart practical and scientific education for sustained development of students, faculty, staff and local as well as global industry.
- To provide transparent and good governance along with accountability in all respects.
- To impart high quality flexible training by benchmarking world class universities and to meet future demands of society and industry.
- To work hard to solve problems of society and industry through research, innovation, and sustainable technology.
- To develop diverse curricula and training programs so as to offer wide choice to students to take up career in industries, service organizations and consultancy services.
- To give practical knowledge to students through interaction with industry.
- To mentor students for entrepreneurship and develop future leaders.

Educational Programme

Shroff S.R. Rotary Institute of Chemical Technology

Diploma Program

- Chemical Engineering
- Computer Engineering
- Electrical Engineering
- Mechanical Engineering
- Environment Engineering
- Information Technology

B.E. Program

- Chemical Engineering (NBA Accredited)
- Computer Engineering
- Electrical Engineering
- Mechanical Engineering (NBA Accredited)
- Chemical Technology
- Environmental Science & Technology (NBA Accredited)

M.E. Program

- Chemical Engineering
- Mechanical Engineering (Thermal)
- Environmental Management
- Electrical Engineering

SRICT Institute of Science & Research

B.Sc. Program

- Chemistry
- Microbiology

M.Sc. Program

Chemistry

M.Sc. Program (Evening)

Chemistry

Ph.D. Program (Full Time / Part Time)

- Engineering
- Science
- Multidisciplinary Research

UPL Center of Excellence for Process Safety

Post Graduation Diploma in Process Safety

RECOGNITION



ज्ञान-विज्ञान विमुक्तये
University Grants Commission
An Emblem Symbolising
The Future



Shroff S.R. Rotary Institute
of Chemical Technology



B.E. Chemical Engineering
B.E. Environmental Science & Technology
B.E. Mechanical Engineering

Schedule-I Environmental Auditor of Gujarat Pollution Control Board

- Services offered : Adequacy certificate, Product mix, EMS study, Environmental audit, Pilot study, Treatability studies etc



NABL Accredited Labroarty

- Services offered : Analysis of various environmental parameters (water, air and solid waste).



Energy Auditor Approved By GEDA

- Services offered : Energy Audit, workshop, corporate training & consultancy.



Five S Consultancy certified by QCFI

- SRICT is a first FIVE S certified Engineering Institute in India through QCFI.
- Services offered : We offer consultancy services for 5S for industries.



Nodal Center for Start-up Scheme Of Government of Gujarat

- Areas offered : Chemical Engineering & Environmental Pollution Control

Center of Excellence for Process Safety

- The Center of Excellence (CoE) in industrial safety is established at UPL University by the congruous collaboration of UPL Ltd. and Gexcon, Norway. The CoE is bracing up to accept challenges for making industrial work field a safer place, protecting human lives, environment and properties.

R & D Activities

- We provide solutions for industrial problems
- Active involvement of faculties in Research and Development activities.
- R & D laboratories with well equipped facilities
- We are DSIR recognized and engaged in research projects approved by DST.

Our Thrust Areas Of Research

Waste water treatment, E-waste management, Bio-medical waste management, Biopolymers, Plastic to fuel, Biodiesel, Paint sludge management, Solid waste management

About Training and Placement

"WeNayak" is our T & P Cell. It is an active center of University where the job-seeker students of our institute meet the job-provider industries.

Recruiters

100% Placement Assistance



MoUs



Director Industrial Safety and Health, Government of Gujarat



Miami University, Oxford, Ohio (USA)



Rubber Skill Development Council, New Delhi



Indian Institute of Chemical Technology, Hyderabad



Gujarat Cleaner Production Centre, Gandhinagar



National Environmental Engineering Research Institute, Nagpur



Veermata Jijabai Technological Institute, Mumbai



All India Management Association, New Delhi



National Productivity Council, Gandhinagar



National Chemical Laboratory, Pune



Chandrabala Modi Academy, Ankleshwar



Institute of Chemical Technology, Mumbai



D.A. Anandpura Sports And Cultural Centre, Ankleshwar

Skill Enhancement Initiatives



Internship



Fire & Safety Training



Data Science Course



English Proficiency Course



Industrial Visit



Professional Skill Development



Expert Lecture



Mock Interviews



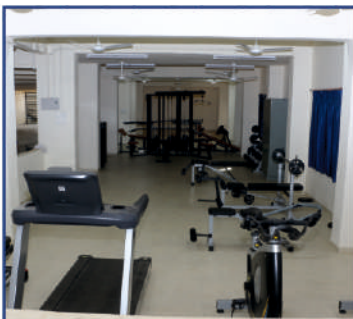
One to One Meeting



Peer Learning Initiative (PLI)

Infrastructure and Facilities

- We are spread across 25 acres of land with lush green lawns with in-house facilities like five seminar halls, playground for outdoor sports, laboratories, library, canteen, biogas plants, rain water harvesting system and RO drinking water facilities.
- ICT enabled Smart Classrooms.
- Well equipped laboratory.
- Rich library.
- Canteen facilities on campus for lunch and snacks offering quality food.
- 100% placement assistance to eligible students via campus recruitment.
- Separate Hostel facility is available for Boys and Girls.
- Ecofriendly Practices: Lush green campus, Rain water harvesting, Bio gas Plant facility and RO reject utilization.



Testimonials of Students



Harly Patel - (B.E. Computer Engineering, Semester 4 Student)

My overall experience till date has been amazing and the University is having an amazing infrastructure. This university has provided me with a number of opportunities to grow and explore my skills. I have always found a positive and healthy environment and the professors are highly supportive.

Charmi J. Panchal - (B.E. Environmental Science and Technology, Admission batch 2013)

Research Associate, Hindalco Industries Limited

The years spent here were full of learning opportunities with the right blend of fun and academics. We have different expertise in the research area and they encourage us to take our interest to a platform where we can share our ideas with the community. All thanks to our faculty members and management and my friends for supporting me through all my endeavours.



Sanket. S. Yadav (B.E. Chemical Engineering, Admission batch 2012)

Assistant Manager – Process, Aarti Industries Ltd, Dahej

This is the college that accepts raw stones, polishes them for years, and gives them to society as precious diamonds. I am blessed to get the benefits of the number of industrial visits and expert lectures to link theoretical knowledge with practical, the 5S concept, a rich source of a library and a platform to show talent during cultural and technical Fests.

Srushti Patel - Owner, Dipen Organics Pvt. Ltd. (B.E. Chemical Technology, Admission batch 2015)

UPL University has been a great platform for all the students to come up with their skills and hard work. The thing that we admire the most is the support we received from everyone at the college. The better learning environment, facilities, and resources have helped the students to create and develop themselves.



Shreyash Surati - Utility Department Engineer, Torrent Pharma Ltd.

(B.E. Mechanical Engineering, Admission batch 2018)

I want to share my gratitude towards UPL University of Sustainable Technology, because they have shaped my career in the best way by imparting the knowledge & skills just needed for my career growth and corporate life. My faculties helped me discover my own strengths and weaknesses, and thus showing the area where I needed to improve.

Shaikh Mahmed Tahir - Service Engineer at American Tower Corporation,

(B.E. Electrical Engineering, Admission batch 2018)

Since the day I had started with Engineering College, each day has captivated me, excited me and endowed me with endless opportunities that have helped me develop myself as an Engineer in life. I am thankful for the scholarships that have helped me become what I dreamt of.



Ritu Mehta - M.Sc. (Organic Chemistry), Semester-4, Admission batch 2021

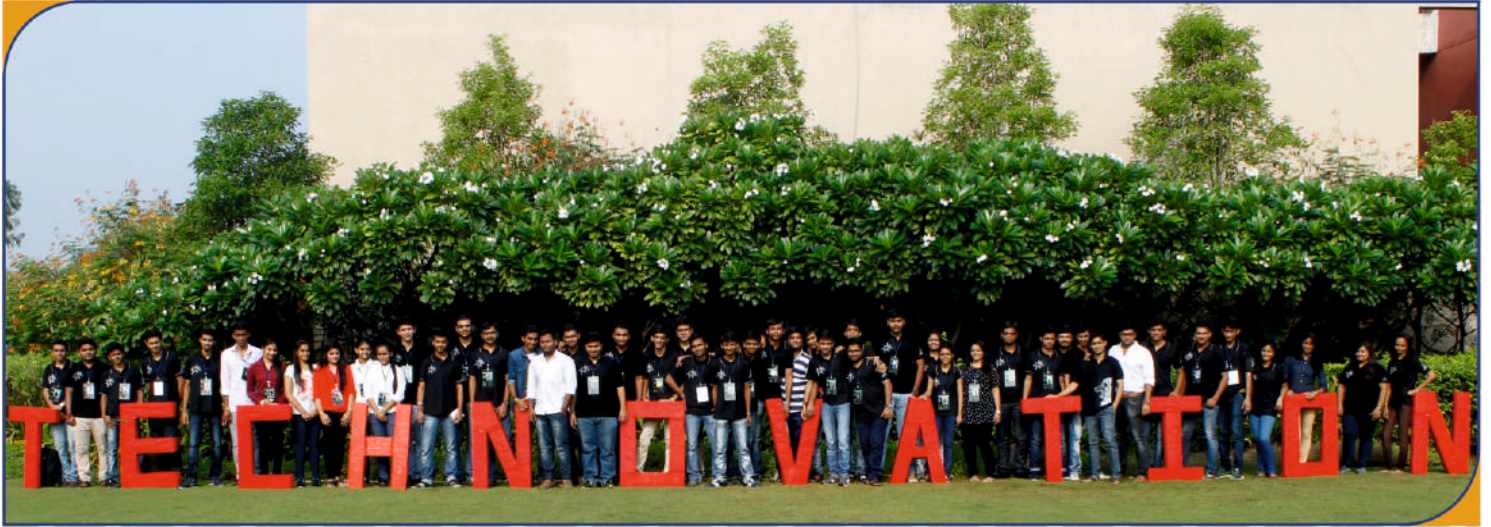
It was my immense luck and fortune to be a part of UPL University where I can grow. The entire faculty and department leave no stone unturned to shape one's future. My two years at university have been a wonderful experience of learning with prolific industrial exposure. University helped us enhance my academic and interpersonal skills.

Sakshee Dighe - Diploma Chemical Engineering, Semester-3, Admission Batch 2022

My experience with UPL University is incredible. The university has the best and most helpful staff and faculty members. The university has constantly provided me with good opportunities and resources to improve myself. University constantly offers exposure to students through various curricular, non-curricular, and industry-related activities that has helped me boost my confidence and inter personal skills. I am grateful to be a part of such an institution.



Co-curricular Activities



Academic Felicitation



Felicitation to motivate the students



Academic Award Ceremony



Fund Raising Program for student scholarship : Javed Ali Live in Concert

Extra-curricular Activities





President

Phone no : +91-2646-222849
Email : president@upluniversity.ac.in

Provost

Phone no : +91-9712177799, Ext-101
Email : provost@upluniversity.ac.in

Registrar

Phone no : +91-9712177799, Ext-102
Email : registrar@upluniversity.ac.in

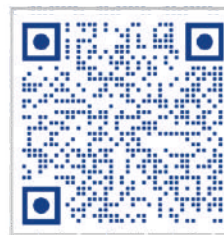
Training & Placement Officer

Phone no : +91-9712177799, Ext -125
Email : tandpcell@upluniversity.ac.in

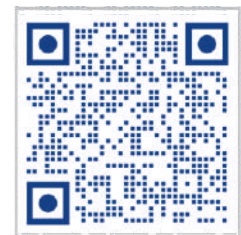
Follow us :     

How to Reach Us

We are 15 km away from Ankleshwar Railway Station and 25 km from Bharuch towards Valia Taluka.



Reach us



For more Info

UPL University of Sustainable Technology

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Mobile No. : 9727745875/76

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