NEWSLETTER

ISSUE 62

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

UPL OpenAg™

Rotary Ankleshwar



Alumni

"Once a student, always a part of the family. Alumni connections keep our legacy alive."

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- ALUMNI ACHIEVEMENTS - SPOT LIGHT
- WHAT'S HAPPENING IN CAMPUS?
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S.E.T.U.

United forever

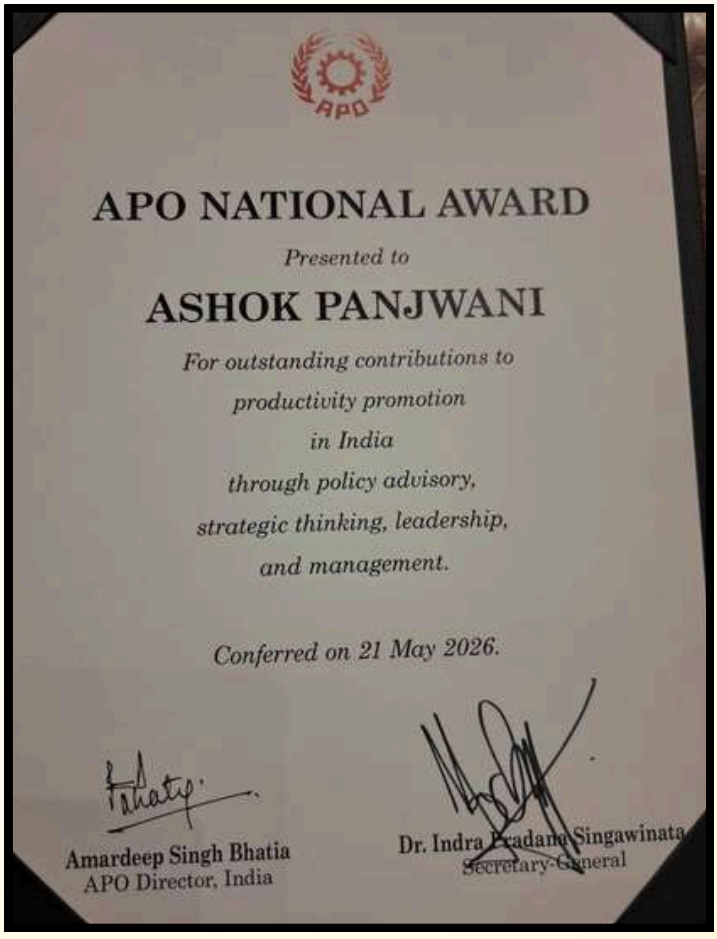
UPL UNIVERSITY
OF
SUSTAINABLE TECHNOLOGY

CONGRATULATE'S SHRI ASHOK PANJWANI

APO NATIONAL AWARD

for outstanding contributions to productivity promotion in India through policy advisor, strategic thinking, leadership and management.







Alumni Journey

Nishant Patel

Department of Chemical Engineering
BATCH 2014-2018

When I first stepped into SRICT, I was just a student with dreams and determination. Today, as I reflect on my journey from being a Chemical Engineering student to working as a Senior Executive at ONGC Petro Additions Ltd., I feel grateful for every lesson, challenge, and opportunity that shaped me. My time at SRICT was more than just attending lectures and completing assignments. It was a period of transformation. Chemical Engineering is not an easy field—it demands technical understanding, analytical thinking, and patience. There were moments when complex subjects, lab experiments, and exams tested my confidence. But those very challenges strengthened my foundation. The classrooms of SRICT gave me knowledge, but the environment gave me confidence. The guidance of faculty members, practical exposure in laboratories, teamwork during projects, and interactions with friends helped me grow both professionally and personally. College life taught me discipline, time management, and the importance of consistency. After completing my degree, I began my professional journey with Meghmani Finechem Limited. This was my first step into the real industrial world. Moving from textbooks to real plant operations was a completely different experience. The responsibility, safety standards, and practical applications of chemical engineering concepts gave me deep insight into the industry. Currently, I am working at ONGC Petro Additions Ltd. as a Senior Executive. Reaching this position has been a journey of continuous learning and dedication. Every day brings new challenges, but also new opportunities to grow. The technical knowledge I gained at SRICT continues to support me in solving real-world industrial problems. Looking back, I realize that success is not achieved overnight. It is built through small consistent efforts, self-belief, and the courage to face difficulties. My journey from SRICT to the corporate world has taught me that hard work, patience, and a positive attitude always create opportunities. To all current students of SRICT, I would say: Believe in yourself. Make the most of your college days. Learn beyond textbooks, build strong fundamentals, and never stop improving. Your journey may start as a student, but with dedication, it can lead you anywhere. SRICT gave me the foundation. The industry gave me exposure. And the journey continues.



Alumni Journey

Nisarg Sant

Department of Mechanical Engineering
BATCH 2015-2019

Hi everyone,
!! Greetings of the Day!!
My journey began at Shroff S R Rotary Institute of Chemical Technology, where I pursued Mechanical Engineering from 2015 to 2019. The institute provided me with a strong technical foundation and helped me develop analytical thinking, teamwork, and problem-solving skills that continue to support me in my professional career. After graduation, I pursued an MBA in Marketing from Symbiosis Institute of Business Management (SIBM) Bengaluru to broaden my understanding of business and strategy. During this period, I gained practical exposure through internships in marketing, business development, and market research. I started my corporate journey with HCL Tech in 2022 as a Senior Management Trainee and later progressed to the role of Associate Manager. Working in sales enablement and strategic coordination helped me strengthen my professional and leadership skills. Currently, I am working with Deloitte as a Senior Analyst in Hyderabad, focusing on Go-to-Market Strategy and B2B Marketing. My journey from engineering to consulting has been both challenging and rewarding, and I remain grateful to SRICT for providing the foundation that shaped my career and confidence to explore diverse opportunities.



Alumni Journey

Jay Mehta

Department of Electrical Engineering
BATCH 2013-2017

I am Jay Mehta, a proud alumnus of the 2017 Electrical Engineering cohort at UPL University of Sustainable Technology (formerly SRICT), and it is with immense pride and gratitude that I reflect upon a journey that has been both professionally transformative and personally enriching. What distinguished my experience at SRICT was its exceptional emphasis on practical exposure and interdisciplinary engagement. The state-of-the-art laboratories, structured industrial training modules, and extensive support for academic as well as industry-driven projects enabled me to bridge the gap between theoretical knowledge and real-world application. Furthermore, the scholarship assistance extended by the institution played a pivotal role in empowering me to pursue and successfully complete my engineering education with confidence and focus. Today, I am privileged to serve as a Senior Energy Analyst at Superform Chemistries Limited, where I contribute toward strategic energy optimization and sustainability initiatives. My professional journey commenced with UPL Limited as an Engineering Trainee, an opportunity that provided me with invaluable cross-functional exposure across Projects, Energy Management, and Maintenance Operations. These formative experiences significantly enhanced my technical expertise, operational understanding, and problem-solving capabilities. I would also like to acknowledge the remarkable contribution of the Training and Placement Centre, whose dedicated efforts and industry connect were instrumental in facilitating early career opportunities and corporate exposure. The university not only imparted quality technical education but also nurtured critical soft skills, professional communication, and managerial confidence—attributes that continue to empower me in handling complex responsibilities within the corporate sector. I firmly believe that my professional accomplishments today are deeply rooted in the values, guidance, and opportunities I received during my time at SRICT. I extend my heartfelt appreciation to Dr. Praful Chudasama and Mr. Ankur Gheewala for their steadfast mentorship, continuous encouragement, and inspirational leadership throughout my academic journey. Their influence has left an indelible mark on my professional outlook and personal growth. Being associated with UPL University of Sustainable Technology remains a matter of immense honour and pride, and I shall always cherish my identity as a member of its distinguished alumni community.



Alumni Journey

Swarnika Chauhan

Department of Environmental Science & Technology
BATCH 2021-2025

My name is Swarnika Chauhan, and I proudly graduated with a B.E. in Environmental Science & Technology in 2025 from the Department of Environmental Science & Technology, UPL University of Sustainable Technology. Currently, I am working as a Trainee - Environment at Torrent Pharma Limited, Dahej. My four-year journey was truly memorable, not only because of the knowledge and skills I gained but also because I had the unique opportunity to witness the transformation of SRICT into UPL University of Sustainable Technology. Watching the institution grow from a college into a full-fledged university with a strong focus on sustainability and innovation was both inspiring and rewarding. As a member of the first B.E. batch to graduate from the university, I feel proud to have been part of this historic milestone. The Department of Environmental Science & Technology provided me with a strong foundation in environmental engineering, pollution control, waste management, and sustainable development through a combination of classroom learning, laboratory work, industrial visits, and project-based learning. The constant support and guidance from faculty members helped me develop technical expertise, confidence, and a professional outlook. Beyond academics, participation in workshops, technical events, and extracurricular activities enhanced my communication, teamwork, and leadership skills. Today, as I begin my professional journey with Torrent Pharma Limited, I carry with me the knowledge, values, and experiences gained at UPL University. I am grateful to my teachers, mentors, and friends for making these four years truly transformative. Being part of the first graduating batch and witnessing the university's remarkable growth will always remain one of the proudest chapters of my life.



Alumni Journey

Devrajsinh Raj

Department of Computer Engineering
BATCH 2022-2025

My journey at UPL University of Sustainable Technology has been nothing less than a transformation story, a journey from self-doubt to self-belief, from struggle to strength. When I first stepped into the college, I was filled with excitement. I didn't know then that this place would completely reshape who I am. Coming from a difficult academic phase in my 10th standard, I entered this college with a silent promise to myself to rebuild, to rise, and to prove my potential. Over time, this college gave me more than just education. It gave me an environment where I could grow, explore, and push my limits. I actively participated in every possible activity from academics to events and slowly started discovering a stronger version of myself. What truly made my journey meaningful was the opportunity to give back. Through the Peer Learning Initiative (PLI), I conducted around 20–25 lectures, teaching my juniors. Standing as a mentor made me realize how far I had come. But beyond everything, this college did something even more valuable: it shaped me into a good person. It developed my character, my mindset, and my way of looking at life. For that, I will always be truly grateful. The constant support from faculties and the bond with friends and juniors created a positive and motivating atmosphere. They didn't just teach subjects, they taught a mindset, the most important lesson being: believe in yourself. Today, when I look back, I see a complete transformation from a failure to a dominator. This college didn't just change my academic journey, it changed who I am as a person. I will deeply miss the environment, the supportive faculties, the unforgettable memories, and the strong bonds I built here. These moments will always stay with me. To all juniors, I would like to say: Believe in yourself. Life is all about perspective. The moment you change how you see things, everything around you starts changing. This is not just my alumni journey, this is the foundation of who I am becoming.

Spot Light- Alumni Achievements



Ms. Neha Firke

We congratulate Ms. Neha Firke alumni Computer Engineering - Batch 2021 securing a professional opportunity at Armanet Research & Development Establishment, DRDO Lab(ARDE), Pune, Maharashtra.



UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

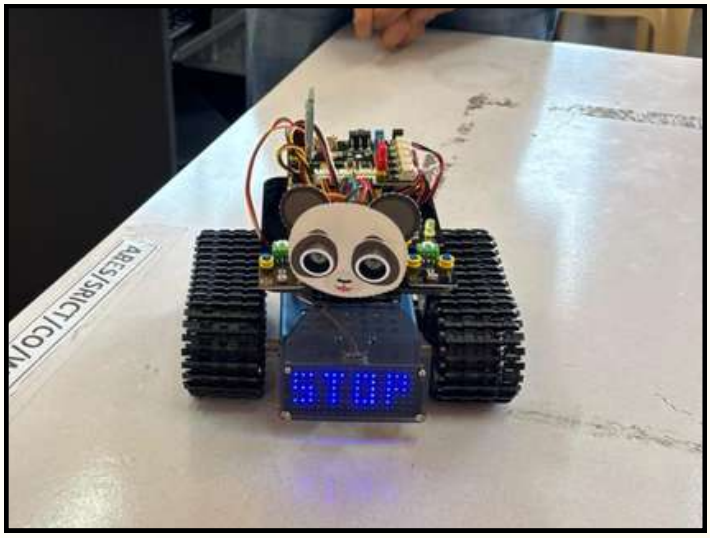
MAY 2026

Whats Happening in Campus?









The Department of Computer Engineering & Information Technology organized an Industry 4.0 innovation fair under the banner of the IQAC and Institution Innovation Council (IIC) on 12.05.2026. The main objective of the exhibition was to encourage innovation, enhance practical learning, and provide students with a platform to demonstrate their technical knowledge and problem-solving abilities in emerging technologies related to Industry 4.0.

S.E.T.U. United forever

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Rotary Ankleshwar

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UPL
OpenAg

ADMISSIONS OPEN

2026-27

Build Your Future with Innovation

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

Established under Gujarat Private University Act, 2009

Recognised by UGC under Section 2(f)

SCAN TO APPLY

Rotary Ankleshwar



1 Shroff S.R. Rotary Institute of Chemical Technology

ENGINEERING PROGRAMS

DIPLOMA ENGINEERING
- Chemical Engineering
- Computer Engineering
- Information Technology
- Mechanical Engineering
- Electrical Engineering
- Environmental Engineering

BACHELOR OF ENGINEERING (B.E.)
- Chemical Engineering
- Computer Engineering
- Information Technology
- Artificial Intelligence
- Mechanical Engineering
- Electrical Engineering
- Environmental Science & Technology
- Chemical Technology (Dyes & Pigments)
- Chemical Technology (Polymer & Rubber)
- Chemical Technology (Pharmaceutical)
- Chemical Technology (Glass & Ceramics)

MASTER OF ENGINEERING (M.E.)
- Chemical Engineering
- Mechanical (Thermal) Engineering
- Electrical Engineering
- Environmental Management

Ph.D. PROGRAMS (FULL-TIME & PART-TIME)
- Engineering
- Interdisciplinary Research

2 SRICT- Institute of Science & Research

SCIENCE PROGRAMS

B.Sc.[Hons]
- Chemistry
- Microbiology
- Biotechnology

M.Sc.
- Chemistry
- Microbiology
- Environmental Science
- Biotechnology

Ph.D. PROGRAMS (FULL-TIME & PART-TIME)
- Science
- Interdisciplinary Research

1 Shroff S.R. Rotary Institute of Chemical Technology
- Diploma Engineering
- Bachelor of Engineering
- Masters of Engineering
- Ph.D.

2 SRICT- Institute of Science & Research
- B.Sc.[Hons]
- M.Sc.
- Ph.D.

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From the Editors Desk

Request you to please solve the puzzle published in the fun zone section and send it on the below mentioned Email ID. Name of winners will be published in the next edition.

Looking forward to stay connected Send your article before 15th of every month on setu@upluniversity.ac.in



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