UPL UNIVERSITY
OF
SUSTAINABLE TECHNOLOGY





ALUMNI CONNECT

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APRIL 2025





Alumni Journey



NAME: MANSURI SHAKIL ABDULAZIZ
DEPARTMENT: CHEMICAL ENGINEERING (2015-2018)

Hello Readers,
I am excited to share the story of my professional journey after graduating as a Chemical Engineer from Shroff S.R. Rotary Institute of Chemical Technology (SRICT).

My career began in 2015 when I was placed at Sajjan India Limited. During my time there (2015–2018), I gained valuable hands-on experience that built the foundation for my career in the chemical industry.

After Sajjan India, I moved on to work at Deepak Nitrite, where I continued to sharpen my technical skills and industry understanding. Seeking new challenges and opportunities for growth, I later joined Aarti Industries, a leading name in the chemical sector, where I further broadened my exposure to large-scale operations and quality systems.

Today, I am proud to be part of Larsen & Toubro (L&T), a prestigious organization known for its global impact and technological excellence. Each step of this journey has been a building block, shaping me into the professional I am today.

Looking back, my time at SRICT was instrumental in preparing me for the real-world challenges of the industry. The education, mentorship, and camaraderie I experienced during those years provided a strong platform for my career.

I carry the SRICT spirit with pride and gratitude, and I am thankful to all my mentors, friends, and colleagues who have supported me along the way.

Thank You All

Alumni Journey



NAME: JIGAR MEHTA
DEPARTMENT: ELECTRICAL ENGINEERING (2015-2018)

Hello Readers,
At the very outset, I would like to express my heartiest thanks to the SRICT family & UPL University. I extend my warm regards to my department, the Department of Electrical Engineering which has immensely helped me succeed.

I am highly indebted to the entire SRICT family, in particular, Department of Electrical Engineering for helping me achieve great heights in those three years. It was a wonderful experience at SRICT with an excellent exposure provided across the various platforms. The faculty are very supportive and encourage students to push boundaries to rise above expectations. SRICT targets for an overall development of every student, be it education, cultural awareness or practical exposure of world like industrial exposure.

UUST has helped me realize my dreams and achieve my goals. I am proud to be a part SRICT.

Thank You All

Alumni Journey



NAME: ABDULLAH CHAUDHARY
DEPARTMENT: COMPUTER ENGINEERING (2020-2024)

Hello Readers,
My name is Abdullah Chaudhary, and I am a proud graduate of UPL University of Sustainable Technology, where I completed my Diploma in Computer Engineering in 2024. My academic journey at UPL was both inspiring and empowering, offering countless opportunities for growth on both personal and professional fronts.

The Computer Engineering department created a vibrant and engaging learning environment that nurtured creativity, teamwork, and analytical thinking. The faculty members stood out for their expertise and unwavering support, always ready to guide and mentor us throughout our studies. I was privileged to be recognized for my hard work and academic achievements—an acknowledgment of the rich educational experience that UPL University provided.

The university's curriculum was aligned with the latest industry requirements, covering vital subjects such as programming, network security, software development, and IT solutions. In addition to academic learning, the university enriched our experience with industry interactions, guest lectures, and practical workshops that helped bridge the gap between classroom knowledge and real-world application.

UPL University also offered a comprehensive campus experience, with cutting-edge computer labs, a vast library, quality hostel facilities, and a vibrant array of sports and extracurricular activities. These resources played a key role in shaping my confidence and preparing me for a successful career in the technology sector.

Thank You All.

Alumni Journey



NAME: CHIRAG MODI
DEPARTMENT: MECHANICAL ENGINEERING (2019-2022)

Hello Readers,

I am Modi Chirag, student of 2019 batch alumni of SRICT. I did bachelor in Mechanical Engineering at SRICT from 2019-2022.

I was a summer intern in Tata Motors Commercial segment for 1 month and received an appreciable amount of knowledge and experience of the India's leader in commercial segment. During month of Feb-2023 to April-2023, I did Internship training at UPL, Vapi and after completion of my graduation I have been working with UPL Limited, Vapi as a Team Leader in QuickPHlo-R Rapid Phosphene Generator Assembly department.

During my journey as a student to professional, I have opted many skill set through which I can explore my both personal and professional life.

I am really thankful to my all knowledgeable and hardworking teachers in my life in SRICT and especially in Mechanical Department with whom supports I am on this position and always keen to have such motivation ahead as well. I also miss those days with my batch mates I have spent in this institute.

Thank You All.

Alumni speaks



NAME: ADHITYA RAJ
DEPARTMENT: CHEMICAL TECHNOLOGY

As a proud alumnus of UPL University of Sustainable Technology, I am deeply thankful for the outstanding education and countless opportunities the institute offered me. The faculty members, with their expertise and unwavering support, played a key role in developing my engineering skills through practical projects and industry internships.

The institute's strong emphasis on hands-on learning, critical thinking, and real-world problem-solving greatly enriched both my academic and
professional journey.

With its state-of-the-art infrastructure, dynamic campus atmosphere, and inclusive culture, the college fostered a well-balanced and engaging learning environment. While there is room to further strengthen mental health support services, my overall experience was
truly transformative. The knowledge, technical skills, and indus~ exposure I gained enabled me to secure a placement at Raks Pharma, Dahej. I wholeheartedly recommend this institution to future ,,gineers who are looking for a well-rounded and career-focused education.

Annual Event

UPL University of Sustainable Technology celebrated its fourth grand annual festival, "**Reva Fest-2025**", with great enthusiasm on 04th April 2025. This annual festival was organized under the university's natural canopy, during which programs related to technocrats were presented by the students and faculty of the university.







The chief guest of this annual festival was Shri K. Kumaravel, President and Unit Head, Birla Copper, Dahej, as well as the Guests of Honour, Shri Sunil Chari- MD, Rossari Biotech Limited & Shri Tushar Shah, DG, Rotary District-3060 and **Mrs. Sandra Shroff**, Chairman Emeritus, Shri Ashok Panjwani, President, UPL University, Trustees Bhupendra Dalwadi and Kishore Surti, distinguished members of the Management Committee, Provost, Registrar, Deans, University office bearers, faculty, staff, students and representatives of various industries were also present in this program. Provost Prof. Shrikant Wagh welcomed the guests with a bouquet and delivered the keynote address.







The program, which included various dance fests and music fests on the theme of Stage Technocrat, along with the distribution of awards to the **best students and the Star of SRICT alumni.**

During their speeches, the guests encouraged the students through their inspiring words for their all-around development and emphasized the enhancement of skills and technical knowledge acquired during their studies.

The Reva Fest-2025 festival was jointly coordinated by the University's Department of **Chemical Technology and the Team ARTIMEDES.**

What's happening at campus

The Department of **Environmental Science and Technology** successfully organized a One-Day Workshop on "**Science-Based Targets Initiative (SBTi) & Corporate Sustainability**" for current batches of PGD-Environmental Compliance and Sustainability on 26th April 2025.

The workshop provided valuable insights into the SBTi framework, Strategies for setting and achieving science-based climate goals, Integrating sustainability into corporate practices, Real-world case studies and discussions with industry experts.

The total of 35 participants attended the program, making it a truly engaging and impactful session. A big thanks to speaker (Dr. Sameeksha Patil, Director, Sustainability Energy and Climate Science) and participants for making this workshop a successful event!

The program was coordinated by Mr. Abhiraj Gohil and Mr. Kunal Majumdar.





spotlight

"**To celebrate Earth Day**, the Department of Environmental Science & Technology at UPL University of Sustainable Technology organized a PowerPoint Presentation Competition titled "**EcoTalks: Powering Change Through Presentations**" on April 22, 2025. The event aimed to raise environmental awareness and encourage students to share innovative ideas on sustainability, climate action, and eco-friendly solutions. A total of five enthusiastic teams participated, presenting powerful concepts that reflected their passion for the planet and commitment to a greener future. We congratulate all participants and winners for their enthusiasm and dedication to sustainability.



From The Desk Of Editors

This month We Organized Reva Fest 2025 on 4th April and Earth Day on 22nd April 2025.

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

STAY HEALTHY & STAY SAFE

HAPPY READING AND DO WRITE US BACK
- Editors



SHIVAM KESROLA
ASST PROF-CHEMISTRY



YASH JADAV
STUDENT-EST



PURVA SHUKLA
STUDENT-EST