UPL UNIVERSITY
OF
SUSTAINABLE TECHNOLOGY

ALUMNI connect

MARCH-2025

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Alumni Journey



NAME: KETAN KEVADIYA
DEPARTMENT: ELECTRICAL ENGINEERING
(2012-2016)

Hello Readers,

The quality of education I received was outstanding, complemented by top-notch facilities. The teachers are not only knowledgeable but also incredibly supportive, ensuring that every student receives the guidance they need to succeed. The lab arrangements provided practical experience that was integral to my learning.

What truly sets SRICT apart is the emphasis on holistic student development. Alongside our academic pursuits, we had opportunities to engage in various activities such as Tech Fest, industry visits, and expert lectures. This well-rounded approach has significantly enriched my educational journey.

Moreover, there's a unique connection with nature on campus that fosters a tranquil environment for learning and personal growth. Through these experiences, I've learned invaluable lessons that extend beyond academics.

SRICT excels in both education and placement arrangements. Personally, I have benefited greatly from these offerings in my professional life. Therefore, I wholeheartedly recommend considering admission at SRICT. Here, you can develop into not just an excellent engineer but also a well-rounded individual.

Thank You All.

Alumni Journey



NAME: DARSHAN PRAJAPATI
DEPARTMENT: DIPLOMA COMPUTER ENGINEERING (2020-2024)

Hello Readers,

I am Darshan Prajapati, a proud alumni of UPL University of Sustainable Technology, where I earned my Diploma in Computer Engineering in 2024. My time at UPL University was truly transformative, shaping both my personal and professional growth through countless opportunities and enriching experiences.

The Computer Engineering department provided a dynamic learning environment that nurtured innovation, teamwork, and critical thinking. The faculty members were not only experts in their fields but also incredibly supportive, always willing to guide and mentor us throughout our academic journey. Their encouragement and dedication played a crucial role in my achievements, including the recognition I received for my academic performance and commitment to learning.

The curriculum was thoughtfully designed to meet industry demands, covering essential topics such as programming, network security, software development, and IT solutions. UPL University also went beyond traditional learning, offering industry visits, expert guest lectures, and hands-on workshops that provided practical exposure to real-world technological challenges.

In addition to academics, the university fostered a well-rounded educational experience with modern computer labs, a well-equipped library, comfortable hostel facilities, and diverse extracurricular activities, including sports and cultural events. These resources and opportunities contributed significantly to my overall development, equipping me with the skills and confidence needed to thrive in the ever-evolving tech industry.

Thank You All.

Alumni Journey



NAME: CHINTAN UPADHYAY
DEPARTMENT: ENVIRONMENTAL SCIENCE & TECHNOLOGY (2012-2016)

Hello Readers,

I am Chintan Upadhyay. I have completed my B.E. (Environmental Science & Technology) in 2016 from the best institute i.e., Shroff S. R. Rotary Institute of Chemical Technology which is now well known as UPL University of Sustainable Technology. As an SRICTIAN, I got exposure in inter-college technical programs, industries, seminars, paper presentations, etc. I also got a chance to interact with my juniors while performing PLI's, expert lectures & clearing their doubts. I am currently working with Jay Lime Industries, Panoli. Currently I am also pursuing a Post graduate diploma course in Environmental Compliance & Sustainability from UPL University of Sustainable Technology. Being a "SRICTian" makes me feel proud. My experience in SRICT was just amazing. First and foremost many thanks to all the professors in the university, they made me work hard for making me successful in life. Being a part of SRICT, I felt blessed. The college has moulded my personality and clarified my vision for my own future. There are so many opportunities to develop one's personality in any field like,cultural, literature and many more. In SRICT I have not only got the boost for studies but also for other curricular activities as well. We have a very pleasant and amiable environment at our college, which attracts the students to attend the college daily. I really liked the teacher's approach to the students. They always want to help us. I have got infinite love & support from my teachers at every step.

Thank You All.

Alumni Journey



NAME: HARDIK KAYASTH
DEPARTMENT: CHEMICAL TECHNOLOGY
(2020-2024)

Hello Readers,

My time at Shroff SR Rotary Institute of Chemical Technology was a transformative chapter in my academic and professional journey. The institute provided an exceptional blend of theoretical learning and practical exposure, ensuring a well-rounded education. The faculty, not only experts in their fields but also dedicated mentors, played a crucial role in deepening my understanding of engineering through hands-on projects and internships.

Beyond academics, the dynamic campus environment, cutting-edge facilities, and inclusive culture fostered both personal and intellectual development. While an increased focus on mental health support would further enhance the student experience, the institution's emphasis on critical thinking, problem-solving, and industry-relevant skills prepared me well for my career. For those seeking an engaging and comprehensive education, Shroff SR Rotary Institute of Chemical Technology offers an excellent foundation for success.

Thank You All.

Alumni journey



NAME: RAJ PATEL
DEPARTMENT: CHEMICAL ENGINEERING

Hello Readers,

I stepped into UPL University with a mix of excitement and nerves. The campus was vibrant, and the atmosphere was electric. I was drawn to the university's strong reputation for innovation, research, and industry connections. Throughout my journey, I was encouraged to explore my interests, challenge assumptions, and ask questions. The faculty were approachable, and the coursework was engaging. I developed a curiosity-driven mindset, which helped me navigate complex problems and discover new passions. UPL University offered a diverse and inclusive community. I connected with peers from various backgrounds, industries, and disciplines. We collaborated on projects, shared experiences, and learned from each other. The university's strong industry connections also provided opportunities for mentorship, internships, and networking. My journey at UPL University was transformative. I gained valuable skills, knowledge, and experiences that shaped me into a confident, adaptable, and forward-thinking individual. The university's emphasis on innovation, entrepreneurship, and social responsibility inspired me to make a positive impact in my chosen field.

Thank You All.

Alumni Journey



NAME: HARSH MAHESHWARI
DEPARTMENT: MECHANICAL ENGINEERING
(2017-2021)

Hello Readers,

I am Harsh Maheshwari, student of 2017 batch alumni of SRICT. I did bachelor in Mechanical Engineering at SRICT from 2017-2021. At present, I am pursuing postgraduate degree in Applied Energy Management from Conestoga College, Ontario, Canada.

Along with my study, I am working as a customer service representative in Pioneer Energy Gas Station as a part time at Kitchener, Ontario, Canada.

During my bachelor, I developed interpersonal skills like, written communication, presentation, group work, engineering skills etc. It led me to inspire to do post-graduation & I came here in Canada to do further study.

I got admission at Conestoga College to pursue post graduate diploma course in Energy Management. Along with this, as a part time job, I am working with Pioneer Energy Gas Station as a customer representative. When I moved here I grew up with essential skills such as Problem Solving · Phone Etiquette · Organization Skills · Customer Support · Customer Experience · Communication · Interpersonal Skills which I feel that such skills will not only lead my professional career but also will inculcate my personal life too.

My academic background made me capable enough to run pursue my career successfully in this filed and also to explore it to a new height. I also want to see myself at the top most position in a very reputed organization in a nearby future.

Thanks to all my Faculties of SRICT for your valuable support to provide me a platform where I could nurture my skills and reached to this position.

Thank You All.

Alumni Speaks



NAME: OM PARMAR
DEPARTMENT: ELECTRICAL ENGINEERING
(2020-2023)

Hello Readers,

I had an amazing time at Shroff SR Rotary Institute of Chemical Technology presently known as UPL University of Sustainable Technology. The education was top-notch, and I had plenty of chances to grow. The professors were really knowledgeable and supportive, helping me learn through hands-on projects and internships. The focus on practical learning and critical thinking made a big difference in my studies. The campus was safest and had a lively inclusive vibe that made my experience even better. While there could be more support for mental health, my overall time there was truly transformative. I graduated with a strong knowledge base, valuable skills, and a great professional network. I definitely recommend Shroff SR Rotary Institute of Chemical Technology fulfilling college Experience.

Thank You All.

Spotlights

The **DISH-approved Training Center** was inaugurated today by Shri P. M. Shah, Director of Industrial Safety and Health, Government of Gujarat, in the presence of Shri Ashok Panjwani, Mr. R. A. Patel (Joint Director, Surat), Ms. Jagrutiben Chauhan (Deputy Director, Bharuch), Shri Bhupendra Dalwadi (CEO, BEIL Ankleshwar), and other distinguished guests. Established under the Factory Act, 1948, Section 111(a), this EHS training center will provide industry professionals with specialized training in fire safety, hazard management, risk assessment, and emergency response, strengthening the university's commitment to safety, sustainability, and industrial excellence.









Spotlights

The Mechanical Engineering Department of UPL University of Sustainable Technology successfully organized the prestigious academic award ceremony, "Abhyutthan 2025," on March 19, 2025, at the Diamond Children Theatre, Gattu School Road, GIDC, Ankleshwar.







The event honored students from Diploma Engineering, Bachelor of Engineering, Master of Engineering, B. Sc. Chemistry, B. Sc. Microbiology, and M. Sc. Organic Chemistry for their outstanding academic achievements. The morning session featured Mr. Prafullachandra Bhamare (General Manager – HR, Dormer Pramet, Ankleshwar) as the chief guest, while the evening session was graced by Ms. Asmani Surve (Vice President - Human Capital, Goldi Solar Pvt. Ltd.).The ceremony was executed in the presence of honorable Chairman Mr. Ashok Panjwani. The award ceremony was a proud and significant event organized by UPL University of Sustainable Technology, recognizing a total of 705 students with prize money totaling INR 345,050







What's Happening At Campus

Celebration of "National Science Day-2025" at UPL University

SRICT-Institute of Science and Research, UPL University of Sustainable Technology celebrated with great enthusiasm for National Science Day under the theme of "**Illuminating Minds**: **A Quest of Science**".

More than 470 participants joined, which was intended to promote scientific curiosity and innovation in students and the community. During the event, winners of various competitions were honoured by guests Shri Jamin Desai-Deputy Director of ISRO (RTD.) Mr. Pravin Prasad- Editor Chief, Indian Chemical News, Mr. Sanjay Singh, Mr Angiras Shukla, secretary ,ARES, Dr. Shrikant Wagh Provost, UPL University, Dean Dr. Snehal Lokhandwala. Grand science exhibition was organized, featuring innovative projects and experiments conducted by students.





The exhibition featured a wide range of working models, posters and interactive displays. It was greatly appreciated by the honorable Panjwani Sir, the president of the UPL University of Sustainable Technology, who accepted the ingenuity and creativity of the students. The presence of these respected guests increased the importance of the event and provided students and faculty members a unique opportunity to interact with them and learn from their experiences.

Overall, Celebration of National Science Day at SRICT-ISR, UPL University, was a tremendous success, which inspired the young scientists. The entire celebration was led by the Coordinator Dr. Trupti Patel and Co-Cordinator Dr. Prashant Aarya under the guidance of Dr. Nikhil Parekh, HOD, SRICT ISR







What's Happening At Campus

2-Day "Advanced Excel & Power BI" training for BEIL Employees

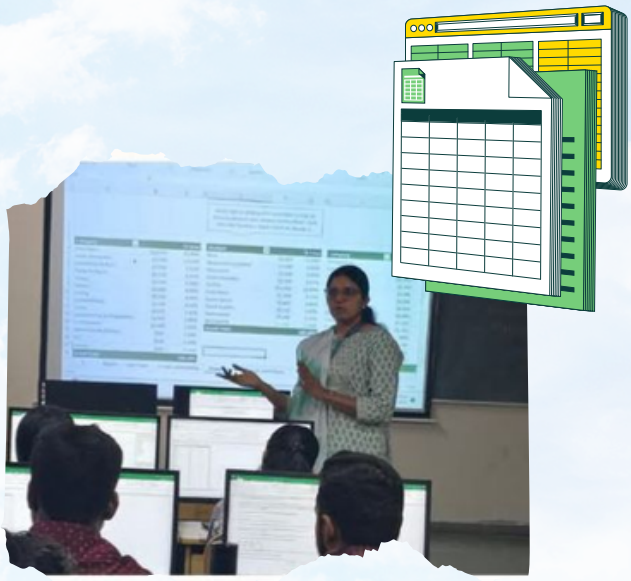
The Department of **Computer Engineering and Information Technology** successfully conducted a training program on "**Advanced Excel** & **Power BI**" on March 24 and 25, 2025 for employees of the BEIL Group from various departments.

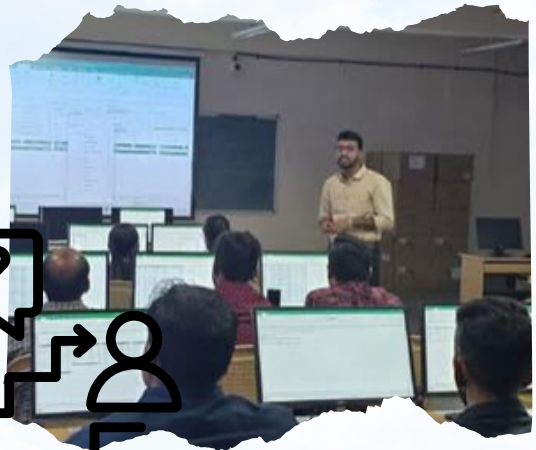
This program offered a valuable opportunity to explore the full capabilities of Excel and Power BI, covering advanced functions, data analysis, automation techniques, and dynamic data visualization tools.

With hands-on training and real-world applications, participants enhanced their efficiency in handling data, generating insightful reports, and creating dynamic dashboards. The interactive sessions made learning engaging and practical, equipping employees with valuable skills to boost productivity and make data-driven decisions.

The training was a great success, **leaving participants motivated and confident in using Excel and Power BI like pros**!









From The Desk Of Editors

This month We Organized PLI Felicitation on 11th March and Abhyutthan 2025 on 19th March and Celebrated Holi with the colors of happiness and positivity.

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



RICHA DUBEY
ASST PROF- EE



YASH JADAV
STUDENT-EST



PURVA SHUKLA
STUDENT-EST