UPL UNIVERSITY
OF
SUSTAINABLE TECHNOLOGY



HAPPY JANMASHTAMI

# ALUMNI CONNECT

**AUGUST 2024**

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# ALUMNI JOURNEY



**NAME- MIHIR PATEL**
**DEPARTMENT- CHEMICAL ENGINEERING (2015-19)**
**COMPANY NAME- UPL Ltd.**

Hello Readers,

This is the first article I am writing for srict and I am much exited to share my college experience with all the readers.
I studied in srict in batch year 2015-19. I am extremely thankful to all my professors for guiding me towards the most correct path ever. A glimpse of my journey from start with being a chemical engineering student to becoming Executive Engineer. In my current job I am working at UPL Limited, Unit 05 Jhagadia as Executive Engineer. which is known for the production of Carbon di-sulfide (CS2), Hydrogen Sulfide (H2S), Sodium HydroSulfide (NaSH) and Sodium Sulfide (Na2S).
About srict, the campus Infrastructure is very well. Also our college provides good faculty, good atmosphere and good knowledge. I have done BE Chemical Engineering from this college I adore the memories which I live here It can either be playing different sports with friends, participate in science fest to enjoy with friends in canteen. The amount of support, guidance and motivation given by the department, administration, respected Panjwani Sir and all my respected faculty members made me what I am today.
At last I am extending my all gratitude to all my faculty who have been a part of my academic journey.

Thank You All.

# ALUMNI JOURNEY

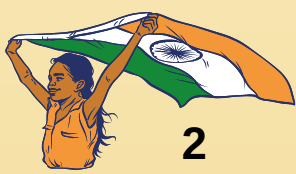


**NAME- HARSH MAHESHWARI**
**DEPARTMENT- MECHANICAL ENGINEERING (2017-21)**
**COMPANY NAME- PIONEER ENERGY GAS STATION, CANADA.**

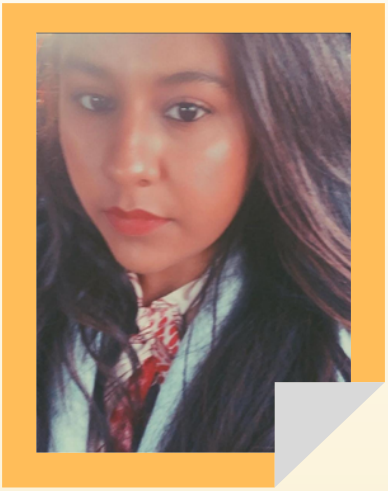
Hello Readers,

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.

Thank You All.



# ALUMNI JOURNEY

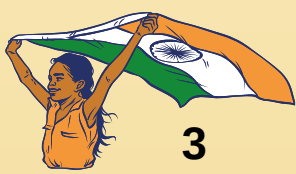


**NAME- POOJA THAKER**
**DEPARTMENT- ENVIRONMENTAL SCIENCE & TECHNOLOGY (2013-17)**

Hello Readers,

I am Pooja Thaker, an alumni from the Environmental Science &Technology department, admission batch 2013. After completion of my Bachelor studies I pursued Masters course in Environment from Canada. College life plays a significant role in every individual's life, it tends to diversify our mind, and provides us with a broader platform to understand and prove ourselves. It's a place where we build a bigger foundation of our life, and we discover and evolve ourselves. The base of my career was built in SRICT. Initially I was scared of starting new chapter of my life but it was so easy once I got here there was no looking back. The need to be more responsible automatically comes in the way too. Our college has been one such factor for me as well. It assisted me with my overall personal development, be it encouragement for studying, enlightening technicalities, or exploring recreation grounds. We have seen SRICT from 2 phase building to a fully fledged successful university and I feel so proud that I am a part of SRICT. People might try to motivate you by saying that you need to study only through your school years and chill during college life, but that isn't true. SRICT taught the important lesson of life that learning never ends. In every nook and corner of the college, you'd find a peaceful spot full of natural surroundings, whose value you will only realize once you graduate from the campus.

Thank You All.



# ALUMNI SPEAKS

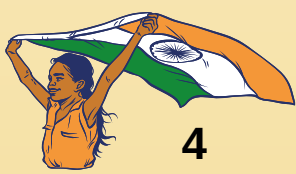


**NAME- PIYUSHKUMAR PATEL**
**DEPARTMENT- Msc. SRICT-ISR(2022-2024)**

Hello Readers,

I am Piyushkumar Patel, I completed my Master of Science in Organic Chemistry from UPL University of Sustainable Technology in 2024. My two years at UPL University of Sustainable Technology have been an excellent memory to cherish for a lifetime. The time spent has been full of learning opportunities. The relationship between the students and faculty members is more like that of friends. The teaching faculty is fantastically knowledgeable. They have pushed me all the way to success in my career. I have learned from amazing teachers and mentors. I have been influenced by the style that they carved in me-believing in yourself is the lynchpin of exceptional Leadership. In 2023-24, I was honored with the "Best Student of the Year" award, a testament to the wonderful support and opportunities provided by UPL University. I Loved the freedom that college gave me, which prepared me to face the real world and be an independent achiever. The college also has a wonderful track record of organizing various industrial visits, guest lectures, and conferences, which gave the industry exposure and practical sense to various things. The college provided an adequate ecosystem with the best in class facilities, a hostel, library, laboratory, sports area, and many extracurricular and co-curricular activities.

Thank You All.

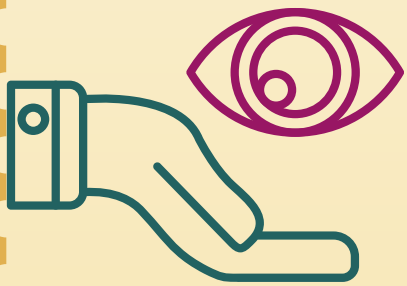


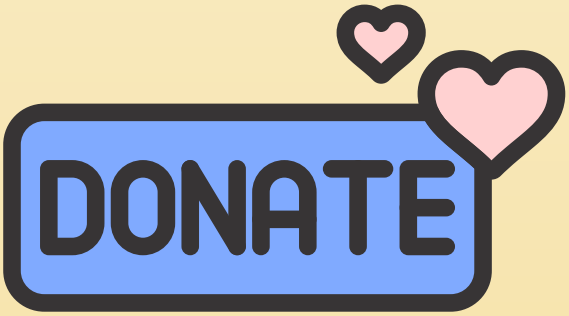
# SPOTLIGHTS



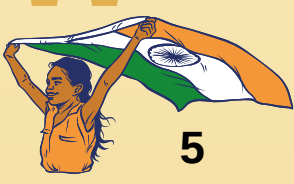

On August 28, 2024, UPL University of Sustainable Technology, Vataria organized an "**Awareness program on Eye Donation**" under the banner of **NSS**. We were honored to have Dr. Anjana Chauhan, Consultant Ophthalmologist at JAYABEN Mody Hospital, Ankleshwar, as our guest speaker.Dr. Chauhan's presentation was both informative and inspiring, highlighting the significance of eye donation and how it can profoundly impact lives. Over 60 NSS Volunteers participated in the event, engaging actively and gaining valuable insights into this important cause.









# SPOTLIGHTS

## Good News



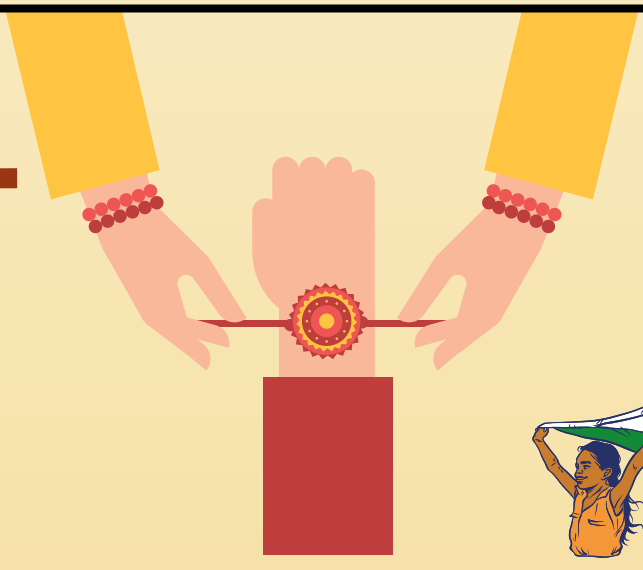
Neha Gamit - Alumni 2020 (EST) joined M.E Environmental Management at UPL University of Sustainable Technology



Tapan Baldha - Alumni 2020 (EST) joined M.E Environmental Management at UPL University of Sustainable Technology

Department of Electrical takes immense pleasure to share that four of our recently passed out students from Adm Batch 2020 have taken admission in Master's of Engineering program at UPL University of Sustainable Technology. These students are Dwiwedi Pranjal, Patanvadiya Priyanshu,Parmar Omkumar and Satish Kumar. Dwivedi Pranjal is placed in BEIL and Satish Kumar is placed in Saint Gobain through training and Placement cell of UPLU. Both these candidates conveyed special thanks to UPLU for providing the opportunity of continuing studies while working.

## रक्षाबंधन



# WHAT'S HAPPENING AT CAMPUS

*"Freedom is the essence of our identity, a legacy we honor and protect. Let's cherish the spirit of independence!"*









India's 78th Independence Day was celebrated in a grand manner at UPL University of Sustainable Technology. NCC cadets welcomed the guests with a parade.

The flag was hoisted by Chief Guest **Rtn. Sunil Neve** (**President - Rotary Club of Ankleshwar**). On this occasion UPL University President Ashok Panjwani, Provost Prof. Shrikant Wagh, Rotary Club members, Industry representatives, University officials, Faculty, Staff members and students were also present. The chief guest and dignitaries present on the stage wished the Independence Day.

After hoisting the flag in the celebration, a cultural program consisting of dance, music, poetry and singing was organized by the students of UPL University.






# WHAT'S HAPPENING AT CAMPUS

Felicitation program for **Peer Learner students**, was organized on 21st August 2024 to felicitate the students who have conducted PLI (**Peer learning Initiative**) lectures during Jun-Dec 2023 (Winter-23) & Jan-May 2024 (Summer-24). The dice was graced by Chief Guest Mr. J.B. Mistry, Principle, ITI Ankleshwar, Provost UPL University Dr. Shrikant J Wagh, COE Dr. Purvi Naik, Dean of Engg & COE Dr. Omprakash Mahadwad, Dean Science & Sustainability Dr. Snehal Lokhandwala, HoDs, faculty members, staff members and students were present for the program.
















Dr. Shrikant J Wagh, Provost introduced PLI and its details to the audience in his welcome speech. He appreciated the students for their efforts to conduct PLI lectures and motivated them to take part in this unique initiative taken by the Institute. The efforts were appreciated with certificates and cash awards totaling ₹1,47,800/- for 215 students. The program was coordinated by Department of Computer Engineering & Information Technology.





# UP COMING EVENT




**SAVE THE DATE 26TH & 27TH SEPT 2024**

# FROM THE DESK OF EDITORS

This month we celebrated Independence Day At Campus and celebrated festivals like Janmashtami and Rakshabandhan. We wish hope you will enjoy Sci-Technovation 24 in the upcoming month.

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

