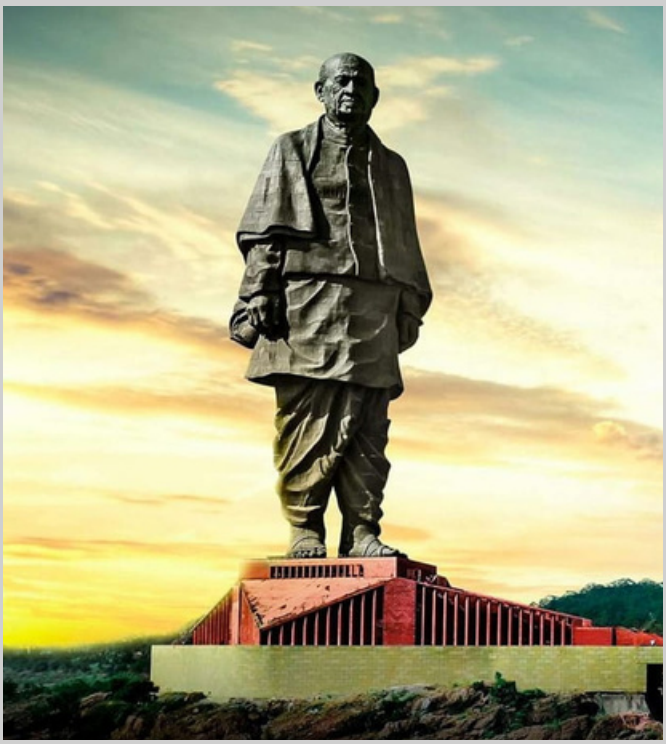
UPL UNIVERSITY
OF
SUSTAINABLE TECHNOLOGY

# ALUMNI CONNECT

ISSUE 19, OCTOBER 2022

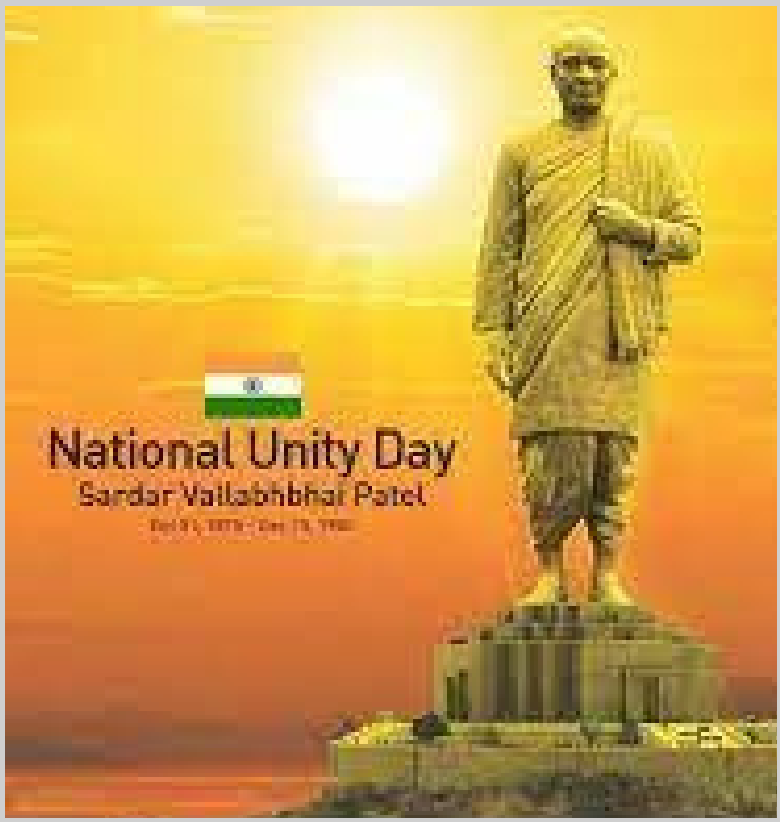


**UPL University Pays heartly tribute to Sardar Vallabhbhai Patel on his 147th Birth Anniversary.**

**31st October is also Celebrated as National Unity Day, hence we wish all our readers a very happy "National Unity Day"**

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# ALUMNI LETTERS



**I am Parth Chaddarwala from Chemical Engineering, 2017 admission batch. At present, I am working as a shift engineer at GFL, Jolwa, Dahej. Almost after an experience of about a few months, I gained confidence in handling production.**

**The core subject that we learned like heat transfer, mechanical operation, and pipe and pipe fitting at of utmost importance to me. We are now handling high-pressure reactors, and separation operations and focusing on effectively increasing production. I would suggest to the present students to focus more on core subjects, process safety and soft skills. It is important to learn process simulators, but it is also important to have a good grip on MS Excel, PowerPoint presentations, etc. Also, the industrial visits organized at our college should be taken seriously. I feel I need to work harder on technical aspects and soft skills to ensure that I reach the level of a chief manager within a decade from now. It is important to deal with various issues tactically. Every problem has some or other solution if we wish to overcome it with hard work and perseverance. It is always a matter of pride to be an alumnus of the Shroff S. R. Rotary Institute of Chemical Technology. Looking forward to staying in touch.**

**Parth Chaddarwala**
**Alumni Chemical Engineering**

# ALUMNI LETTERS



**I'm Avani Raval, I have completed my graduation as well as my post-graduation from SRICT. Looking back at the 6 years that I spent in Engineering, there are so many memories that come across as flashbacks. I had the pleasure of completing my graduation from SRICT under the guidance of highly committed Professors.**

**The rigorous curriculum of SRICT in many ways prepared me to sustain the worst and outshine the best. I would like to highlight that if I am able to handle multiple tasks on my plate, it is because of the seeds that got planted in those six cultivating long years of college. "We don't grow when things are easy, we grow when we face challenges." I resonate completely with this adage. And those six years were challenging. They escalated me on the learning curve and led to my personal development. When I say challenging, I talk about those series of tests in each semester that build the knowledge and pedagogy, I also talk about the interventions that college had for personal development (mock interviews, classes in each semester etc). I also talk about the plethora of opportunities to hone the skills be it fests (cultural + technical) or workshops.**

**It is easy to whine about things that we didn't get access to, but do we really make best use of the ones that are available to us? I personally believe that SRICT provides the necessary access and exposure that is required to build those sets of competencies. Undoubtedly, it is us who need to skew the lens of perspective towards things.**

**SRICT is the hub of quality education and endless opportunities for students to achieve their goals. I look forward to staying connected with my alma mater.**

**Avani Raval**

**Alumni Enviornmental Science & Technology**

# ALUMNI LETTERS



**SRICT is the place where we have learned so many things which helps us to thrive and make us successful professionals in the field of Mechanical engineering. The best thing we have learned at SRICT is “Team work” that we had experienced in four years academics at SRICT.**

**Whether it’s REVA FEST,TECHNOVATION, PRATIYOGITA,Daily academics ,MSE and external examinations, viva, ,they always taught us how to work through coordination. Today’s world is the world of competition in which big results can’t be achieved without teamwork and harmony. The faculty of SRICT always makes us believe that “Teamwork is the key for achieving uncommon goals". Today, we are achieving big goals in our professional and personal life through the learnings at SRICT. Thank you SRICT.**

**Shaikh Hamza**
**Alumni Mechanical Engineering**






Various Alumni members from various batches and disciplines visited our Campus during the Process Safety workshop organized on 08th October 2022 at our University. Alumni visited as delegates, representing various esteemed organizations. On this occasion, all the alumni members took a round of their department laboratories, and classrooms and interacted with their faculty members. Alumni were happy to witness the progress of the University.

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A special session (Thinking out of the box) was organized during Sci-Technovation 2022. During the session, a panel discussion was organized, where two of our alumni members (Mr. Vasu Dixit from Mechanical Engineering, admission batch 2013 and Ms. Ayushi from Environmental Science & Technology, admission batch 2011 participated and shared their experiences.







**The 3rd Episode of "Alumni's Chapter Meet " - "Zindagi ki kahani, yuvaon ki zubani " was released on 22nd October. This time Duo from UPL (Mr. Vivek Agrawal and Ms. Shreya Kundu) participated in the podcast. Both of them shared their fun memories of college days, experiences and learning from their field after graduation and much more. The episode can be viewed on University's YouTube channel. The link of 3rd episode is as follow: https://youtu.be/we1kb0KSN78**

**Link of episode 1:** *https://youtu.be/aZ5X3AQg46E*

**Link of episode 2:** *https://youtu.be/dbHtKrVdzFE*

# SPOTLIGHT

Congratulations to Jay Joshi, Alumni from Chemical Engineering, admission batch 2012 for a new position as Engineer-Production at Gujarat Fluorochemicals Limited





Congratulation to Kripanshu Chaturvedi (Alumni of Chemical Engineering, admission batch 2011) for starting a job as Dye Manager at Guldbrandsen Specialty

Congratulation to Mitul Patel (Alumni of Chemical Technology, Polymer and Rubber Technology admission batch 2015) for new position as R&D Engineer at Polycab India Pvt. Ltd, Halol, Vadodara.









Congratulations to the alumni of SRICT-ISR, Batch 2019, Ms. Poonam Pal, Ms. Mandira Singh, and Ms. Vidhi Desai for their new journey to join the Ph.D programme at UPL University of Sustainable Technology.

# ALUMNI'S EVENT







## EPISODE 3

The Alumni association of our University organized an alumni talk series - Retrospect Episode-3 on 13th October 2022. Students of Mechanical engineering and alumni actively interacted during the event. Alumni Professionally engaged in a variety of domains, including manufacturing, utility, maintenance, Sales, purchase, production and applications have shared their valuable knowledge and expertise with current batch students of mechanical engineering to help them to inculcate engineering skills and transformation from the student life in a university campus towards the professional life of a workplace.

# WHAT'S HAPPENING ON CAMPUS

National Level Annual Technical Symposium "SCI-TECHNOVATION 2022" was celebrated at UPL University of Sustainable Technology. The technical festival was organized by the Department of Electrical Engineering under the theme of 'Sustainability' on the 18th and 19th of October 2022.





A Project evaluation committee of UPL University of Sustainable Technology hosted a monthly R&D review meeting on October 11, 2022.The review meeting was followed by a brainstorming session on fifteen projects including in-house, sponsored and consultancy reviewed by the committee.

UPL University of Sustainable Technology has installed a biogas plant at its campus to ensure sustainable utilization of kitchen waste by converting it into fuel and nutrient-rich fertilizer. The Department of Environmental Science & Technology is coordinating this green project.






UPL Center of Excellence (Process Safety) and the Department of Chemical Engineering jointly organized a one-day workshop on “Process Safety and Hazard Analysis” on 8th October 2022 at UPL University of Sustainable Technology. The workshop was graced by Mr. Anil Mundada Unit head of UPL 5 Jhagadia as chief guest.

# FEEDBACK OF 18 th ISSUE OF ALUMNI CONNECT – Bulletin

It feels very warm and special when college is still trying to keep things connected even after 7 years of getting passed out. There are so many who are not in continuous touch after college but this helps a lot to reach out to them and relive old memories. Getting back to the topic of how we can help the juniors is

1) we can share where we made mistakes

2) we can share what industries want these days

3) we can share what extra they can do to shine apart from other candidates

4) opportunities in companies like energy conservation where the sky is the limit. Anyways it was soo good to see such reunions from college.

**Hetal Patel**
**2012 Admission batch**
**Mechanical engineer**
*Currently associated with SRF in the project department as a Sr. Executive.*

# From The Desk of Editors

The entire month has been very special. A lot of alumni activities and involvement were seen in the month of October. We were also happy to get feedback from alumni members for the last issue of our bulletin "Alumni Connect". Also, the third episode of Alumni Chapter Meet was released on 22nd October. The same can be viewed on the YouTube channel of our University. We witnessed the involvement of alumni members during Retrospect, Out of the box event during Technovation and a couple of guest talks were delivered by our alumni members. We request alumni members to keep contributing. Kindly write us back at setu@srict.in

Hope you all had a very happy and joyous Diwali. Wishing you a prosperous new year.

STAY HEALTHY & STAY SAFE.

HAPPY READING AND DO WRITE US BACK.

- Editors



**KRUNAL SUTHAR**
**ASST PROF, CE**



**SMIT PATEL**
**STUDENT, CE**



**SHERYA SHAH**
**ALUMNI**