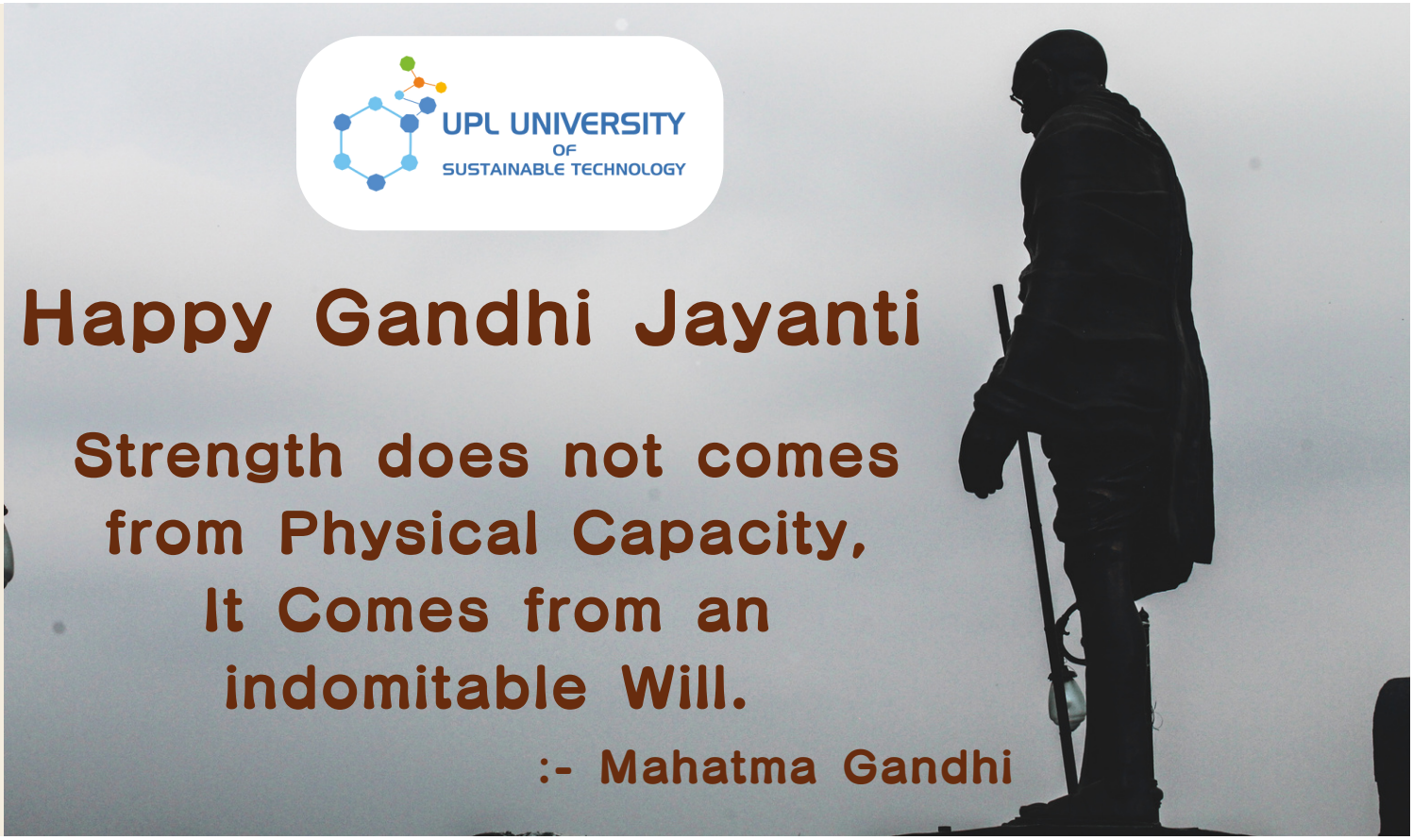
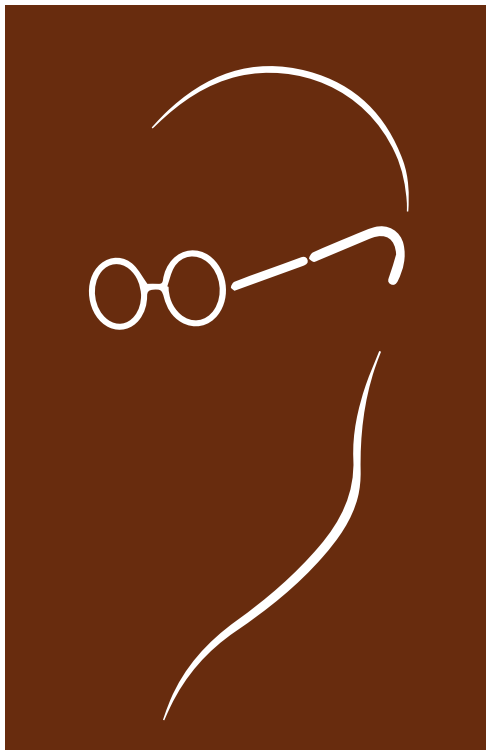
ALumni Connect

● Issue 30, September 2023 ●



Contents

1. Alumni Letters
2. Alumni Journey
3. What's happening on campus
4. From the desk of editors





Electrical engineers apply the principles of electricity, electronics, and electromagnetism to develop electrical products and systems. They perform risk assessments and ensure compliance with safety standards and electrical engineering codes.

They also conduct research to create new applications. In UPL University, the curriculum is thoughtfully designed to cover all aspects of electrical engineering and they prepare us as per industry needs. The faculty members are knowledgeable and passionate about their fields, and they have always been approachable and supportive of our academic pursuits. Modern and well equipped laboratories have provided us with valuable hands-on experience, and access to software and simulation tools has been invaluable in our learning process. Furthermore, the department has provided numerous opportunities for us to participate in research projects and internships in leading companies in the field. These experiences have helped us to develop valuable skills, gain industry insights, and form professional connections that will serve us well in our future careers.

Dhruvil Patel
Electrical Engineering - Batch 2019



As an alumni of our college, I understand the importance of sharing my views which will help the students and future students of our college. I'm from Sindhudurg, Maharashtra so I was very nervous at the time of admission but our college staff and management motivated me and supported and tried to get comfortable at a new place. I have recently completed my degree in Chemical Technology with specialization in Polymer and Rubber Technology.As an alumni of our college, I had an amazing experience that I'd love to share! From securing scholarships to engaging internships, the opportunities were endless. The state-of-the-art labs provided a hands-on learning experience, and the vibrant atmosphere fostered growth. Living in the hostel created lasting friendships and unforgettable memories. With the help of our department I got an internship at GRP LTD. And I learned and got a placed as a job Technical Sales at GRP LTD. My special Thanks to CHEMICAL TECHNOLOGY DEPARTMENT for always guiding us in each and every stage.

Bhushan Vetorkar
Chemical Technology - Batch 2019



"We don't grow when things are easy, we grow when we face challenges." I resonate completely with this adage. And those four years in SRICT as a student were challenging. They escalated me on the learning curve and led to my personal development.

When I reminisce about my four years of college life in SRICT, I see the transferable set of competencies that got build up over a period of time in me. Looking back at the 4 years that I spent in Engineering, there are so many memories that come as my flashback. I had the pleasure of completing my graduation from SRICT college under the guidance of highly efficient Professors and Management. Engineering course is not just a process of earning a bachelor's degree. It is a period which defines your life. You enter a college as a confused teenager and a right Institute serves the very purpose of moulding you up in each and every respect and SRICT does a very good job is doing. So I am very glad & Thankful to SRICT placement team & college place me in SPC Life science private limited before terms end to start my professional career. As promised SRICT provided 100% placement in batch of 2015. After few years of my career I have done MBA in operation management in NMMIS college Mumbai in my part time to boost my career profile. Currently I work as an Executive-production in Deepak Nitrite Limited in Nandesari division, Vadodara.

Milin Patel
Chemical Engineering - Batch 2015



As a proud alumni of SRICT, I Dhruvini Purohit student of Environmental Science & Technology of Batch 2019 to 2023, I am excited to share my college experience and reflect on the invaluable lessons and memories that have shaped me into the person I am today.

I entered Shroff S.R. Rotary Institute of Chemical Technology with high expectations and I can confidently say that my time at this esteemed institute exceeded them in every way. The academic facilities, inspiring faculty, diverse student body, and vibrant campus culture made my college years truly unforgettable. First and foremost, the outstanding faculties of my department played a pivotal role in my intellectual growth. Their dedication to teach and mentor inspired me to explore new horizons, challenge my assumptions and develop critical thinking skills that continue to serve me in my career today. I am grateful to my faculties for guiding me during my studies. Their passion for the subject matter and commitment to their students left an indelible mark on me. Beyond the classroom, Shroff S.R. Rotary Institute of Chemical Technology offered a wealth of opportunities for personal and professional development. I was actively involved in various student benefit programs that are PLI, where I honed my leadership skills and polished my confidence to get an overall boost to my personality. The extracurricular experiences not only enriched my college life but also provided me with practical skills that have proven invaluable in my career.

The sense of community at Shroff S.R. Rotary Institute of Chemical Technology is unparalleled. From the spirited campus events to the knowledgeable sessions in the class, I felt a strong connection to my fellow students and a deep pride in being part of such a supportive and inclusive community. Furthermore, I got to know the difference in theoretical and practical knowledge by attending industrial visits. Which helps in to get to know in-depth knowledge of the real life experience in the industries. As I ventured into the world after college, I quickly realized that the education and experiences I gained at Shroff S.R. Rotary Institute of Chemical Technology were invaluable assets. The critical thinking, problem-solving and communication skills I developed have been essential in my professional success. Moreover, the friendships and connections I made during my time at the university continue to enrich my personal and social life. To summarize, I would like to express my heartfelt gratitude to Shroff S.R. Rotary Institute of Chemical Technology and my department Environment Science & Technology for providing me with an exceptional college experience and skillful knowledge. I am proud to be an alumnus of this institution and I am eager to give back and support the next generation of students who will undoubtedly benefit from the same transformative experience. Thank you once again for your dedication to nurture the potential of students at Shroff S.R. Rotary Institute of Chemical Technology. I look forward to staying connected and contributing to the vibrant alumni community.

Dhruvini Purohit
Environmental Science & Technology - Batch 2019



Hii, All dear faculty members & friends, !! Greetings of the Day!!
I am Meet Shah, student of 2018 batch (D to D) alumni of SRICT. I did bachelor in Mechanical Engineering at SRICT from 2019-2022. I am placed in UPL Ltd. during campus interview.

I am recently working in UPL Limited as a Graduate Engineer Trainee. I did an internship at HEM marketing services, Vadodara from January-April-2022 as a part of GTU internship during the 8th Sem. As far as my skills are concerned, I have grown up with both technical and non-technical skills and also grown up with a good communication skills. It was very difficult to cope up the English language after diploma program but with the help from faculties and especially different activities during the study helped me a lot to have a good conversations in English. Apart from that there was a big support from all the subject teachers and my dear friends to get better knowledge of different subjects. I am really thankful to all faculties, staffs & off-course to my dear classmates for guiding me in all areas for my overall development and also to support me to start my career with this prestigious organization. I would love to be there for any need as per my level arises.
Thank You All...

Meet Shah
Mechanical Engineering - Batch 2019

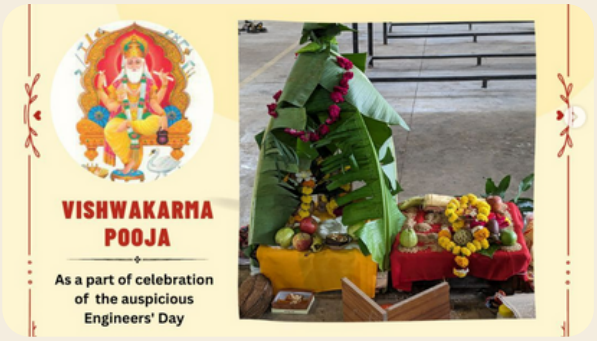


The UPL University of Sustainable Technology, a place which gave me lot of cherishing moments along with the technical skill that one usually expects. My two years at UPL University have been excellent and memory to cherish for a lifetime. UPL University of Sustainable Technology supported and encouraged me a lot and provided industrial working culture through industrial visit and expert lecture activities. Also gave lot of placement opportunities. My sincere gratitude to the SRICT Institute of Science and Research for their excellent teaching and practical knowledge. I thank all faculty members for putting in all efforts to groom us and make us professional.

Ankit Rana
SRICT ISR - Batch 2021

On 19th Sepetember, 2023 Inception of Lord Ganesh Murti at UPL University Hostel. Puja being with morning Aarti and prasad preparation and followed by other vidhi and rituals.





On the auspicious occasion of "Engineers' Day", the **Department of Mechanical Engineering** has organized a "**Vishawakram Pooja**" at the Mechanical Workshop on 16th September, 2023.

Let's celebrate with an eco-friendly Ganesha and protect our planet." To spread this message the Department of Chemical Engineering conducted "**An eco-friendly Ganesha Making Competition**"





In collaboration with IQAC, RAC, the IIChE Student' Chapter SRICT, the **Department of Chemical Engineering** , held a one-day session on "Hands-on training on Microsoft Excel" for final year students on September 4, 2023.

FROM THE DESK OF EDITORS

We thank our alumni members for providing interesting contents for the Newsletter. We extend thanks to co-editors and reviewers for helping us draft the newsletter. We request readers to kindly write back to us with more ideas, suggestions and feedback. We invite more articles from our esteemed alumni for the following sections/columns for the next issue of monthly newsletter: achievements, stories, new ventures, experience sharing, door darshan, etc. Send your article before 25th of every month on setu@srict.in

STAY HEALTHY & STAY SAFE.
HAPPY READING AND DO WRITE US BACK.
- Editors



RICHA DUBEY
ASST PROF, EE



SMIT PATEL
STUDENT, CE



SHERYA SHAH
ALUMNI