ISSUE-21
DEC -2022

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

ALUMNI CONNECT

Connect ✳ Engage ✳ Thrive ✳ Celebrate

ADIÓS 2022

- Achievements - Spotlight
- Alumni Talk
- Alumni Journey
- What's happening on campus
- Activities & Editor's corner

The Alumni Association wishes you a very happy 2023



SPOT LIGHT – ALUMNI ACHIEVEMENT

Congratulations to
Virduttsinh Solanki
(Alumni from ME 2020 batch) for receiving Godrej Awards 2022 - Outstanding work for Leading Others





Congratulations to
Vishwa Joshi
(Alumni from EST) for completing Post Graduation Diploma in Industrial Safety with Distinction.

Alumni Talk



Dhruval Gadhvi
B.E. Mechanical Engineering
Batch 2013-17

It's a pleasure to inscribe about the place which has been essential part of my life. Trying to remember the great time and faculty members I came across at Shroff S R Rotary Institute of Chemical Technology (SRICT), which had a positive impact on my career.

After graduating from this institute I was a better individual, with a strong character. The friends I made, the peer group I had, the faculties who taught me and all the people I met in my four years, evoking about all of it, I feel glad that I was able to come across such wonderful people in my lifetime.

From an academic point of view, I got the best of facilities and quite conscientious faculties of the contemporary times. I am also grateful for all the opportunities I got to be part of during my tenure which helped me immensely to contribute shape my character and skills of working in field.

Four years are filled with so much more, wonderful experiences and failures, adversities and good times that cannot be justified in one page. I believe the institute with its new stepping stone as UPL University of Sustainable Technology is well composed to provide great careers to many students from different zones of Gujarat. I am thankful to all the people from my time who are still a part of this organization and also wish all the best to everyone for their contribution.

Hello!

I am Krunal Panchal , I have completed by B.E. (Electrical Engineering) in 2021 from the best institute i.e., Shroff S R Rotary Institute of Chemical Technology which is well known for its studies, placement, laboratories and all other professional as well as extra-curricular activities.

As an student, I got exposure in inter-college technical programs, industries, seminars, paper presentations, etc. I also got chance to interact with my juniors while performing PLI's, expert lectures & clearing their doubts.



Krunal Panchal

2017 Batch

After completing my engineering, I got placed in PTS Automation Pvt. Ltd as a Design Engineer. Faculties of SRICT help me to clear the interview as a well as training too.

I have given 4 month to this job, But since my childhood I have already decided to become an Entrepreneur this year I quit my Job and started my own firm known as Mobile Garage in which we are doing all Retail as well as Wholesale selling of new and second hand mobile. We have two shops in Surat, One is located near Surat Railway Station and another one in kamrej, Surat.

If you are reading this Article as a SRICTIAN certainly or uncertainly then I would say you are very lucky that you are part of this system.

It's an honour to be an alumni member of SRICT, as everyone easily recognizes us & also praises our institute for its vibrant culture.



Rittal Rathod

Alumni from Chemical Technology, Admission batch 2017

It was an elated experience to be a part of the " Dyes and Pigment Department" in the Chemical Technology of Shroff SR Rotary Institute of Chemical Technology. Not only the department offers us Industrial Visit to various Dyes and Pigment Industry but also provide us internship at MNC's to enhance our industrial experience as a working professional. Although " Training and and Placement cell' guided the students for the betterment of their future. However, they organized many session on CV and resume building and arranged the mock sessions for the interview. Under the guidance of Mr. Harshal Patil and Dr. Nilesh Badgujar got placed in my first interview with great salary package. All in all , it was a great



Kinnari

M.Sc. Chemistry

Chemists, R&D – BEIL, Ankleshwar, Alumni from Admission batch 2019

The two year study at SRICT-Institute of Science and Research (ISR) was really memorable. The college schedule is not at all burdensome while still achieving the zenith of success. The ambience here is stress-free and the faculties are always ready to untie knots whenever approached. The college has always given us opportunities to not only explore ourselves in academics but also in extracurricular activities.

Alumni Journey



I am Rutvij Chauhan, an alumnus of Chemical Engineering, admission batch 2017. I was placed in Backtochem through the WeNayak – T&P Cell of our college. The transition from student life to professional life was not difficult as we at SRICT have strong industry interaction compared to other institutes. I felt very confident due to the activities we participated in during various events and learning managerial skills. Also, I was accompanied by other batchmates which made it easy for me to settle at the company.

During the initial days of professional life, we were sent to Chandigarh for a trial run of PFR which was a wonderful experience. We took three trials and optimized the process parameters. With very little experience at Backtochem, I shifted to Sun Pharma in the process department. I personally felt that production was a relatively difficult task for me and hence, I shifted to the process department. In parallel, I kept preparing for IELTS. I am planning to pursue MS in petroleum and chemical engineering from the University of Calgary, Canada. With my little experience, I would suggest my juniors, who are still on campus to actively participate in activities and improve their communication skills. I feel no subjects should be taken so lightly and equal attention should be paid to all subjects. I also felt PLI was one very good initiative and students should surely participate.

- BY:

Proud SRICTian

WHAT'S HAPPENING

ON CAMPUS

For such happening campus; SRICT, its difficult to cover all the activities. We showcase the glimpse of few recent activities.

PROUD MOMENT

After two Departments (Chemical Engineering and Environmental Science & Technology), our third Department, **Mechanical Engineering** also gets accredited by National Board of Accreditation (NBA), New Delhi





Shri Rajendrabhai V. Gandhi, Managing Director at GRP Ltd. inaugurated the new chemistry laboratory for the department of Chemistry, SRICT-ISR, UPL University of Sustainable Technology

An expert talk on Research Perspective was delivered by Prof. (Dr.) V. V. Mahajani (former Professor, ICT Mumbai) today at UPL University of Sustainable Technology.





After National Service Scheme (NSS) unit, National Cadet Corps (NCC) unit launched at UPL University of Sustainable Technology

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The flagship program: Felicitation of students and cash awards for academic achievement continues…

Alumni Contribution during the month of December 2022

Alumni members delivering Guest lecture (Dec-2022)



Mr. Yash Kapadiya (from EST, Adm. batch 2011)



Mr. Chintan Charola (from Mechanical Engg., Adm. Batch 2013)



Mr. Jaiswar Manish (from Electrical Engg., Adm. Batch 2018)



Ms. Shraddha Garg (from EST, Adm. batch 2016)



Mr. Chintan Jilka (from Electrical Engg., Adm. Batch 2013)



Ms. Unnati Prajapati (from EST, Adm. batch 2017)

UPCOMING ACTIVITIES

Alumni Association
UPL University

UPL

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

Rotary Ankleshwar

RETROSPECT

New Beginning – Endless Possibilities

Episode – 04

Electrical Engineering Alumni Talks

27/01/2023

FROM THE DESK OF EDITORS

Hello Readers!

Feeling so proud that we are a part of the well renowned university which consistently supports and motivates and help the students in accomplishing the aim and rise beyond the boundaries!

It is our appeal to all to read, enjoy, share & convey their suggestions to setu@srict.in. Wishing you all a very happy 2023

We would be happy to hear from you.



SAMIR JARIWALA
ASST. PROF. , D M E



SMIT PATEL
STUDENT, CE



SHREYA SHAH
ALUMNI, EE