UPL UNIVERSITY
OF
SUSTAINABLE TECHNOLOGY

Alumni Connect

MARCH-2024



Rangotsav

The Festival of Colours

content

- ALUMNI JOURNEY
- ALUMNI SPEAKS
- DISTINGUISHED ALUMNI
- ALUMNI ACHIEVEMENT
- SPOTLIGHT
- WHAT'S HAPPENING AT CAMPUS
- FROM THE DESK OF EDITORS

ALUMNI JOURNEY



NAME - SHATAYU DESHPANDE
BRANCH - CHEMICAL ENGINEERING TECHNOLOGY (2017 - 2021)

Hello everyone, I hope you all are doing well. I'm Shatayu Deshpande, currently a MTech Student in Department of Materials engineering, Indian Institute of Science, Bengaluru. My journey at Shroff S.R Rotary Institute of Chemical Technology, now UPL university of Sustainable Technology commenced in 2017 with a vision of pursuing BE in Chemical Technology.

SRICT was a place where I shaped my knowledge and skills by diverse coursework offered by them aligned with the industry demands as an engineer. Along with this SRICT offered us varied set of other activities such as Industrial Visits, Expert talks, Cultural programs to shape our personality development for challenging future. Additionally, SRICT offered scholarships to promote students to learn efficiently and apply effectively.Before joining IISc, I learned Polymer and Rubber Technology, a subbranch of Chemical Technology, which showed me the potential this field has in its own and under guidance of my dedicated faculties and management of SRICT boosted my confidence by overcoming my weakness and fears to pursue further in this field. The courses offered by SRICT helped me a lot with the basic Knowledge to pursue my MTech.In order to conclude, SRICT is a wonderful institution where you can shape your future and know the challenging demands of the industries and expand your vision for the prevalent opportunities, further in the desired careers.

Thankyou.

Wishing you all my Best Wishes

ALUMNI JOURNEY



NAME - HEENA YADAV
BRANCH - CHEMICAL ENGINEERING (2015 - 2019)
DESIGNATION - TALATI - HANSOT TALUKA

As said by John F Kennedy “I think the success of any institutions can be measured by the contribution the alumni make to our national life.”
Well learnt from SRICT and now practicing it in my professional life. Bing a student of SRICT, I am very glad to share my journey of pursuing Chemical Engineering and in 2019 I got placed in BEIL and had a very great exposure of industrial life for one year.
The theoretical and practical knowledge that I gained during college is helping me in my professional career in my Government job. I would always be thankful to SRICT team for providing knowledge with help of Expert lectures, seminars, industrial visits, technical events. SRICT felicitates students with cash prizes after results of each semester as per their SPI's which works as a motivation for students to score more and more. There are 1-2-1 meetings also every semester which guides and motivates students to score more and more. Along with studies in SRICT I enjoyed REVAFEST, SPORTS WEEKS, TECHNICAL EVENTS and other activities which made journey amazing. As we all know that time flies very fast but College life provided best memories of life.
The college teaches you consistency and persistence which helped me a lot while appearing in competitive exams like GPSC. Today with all such guidance and lots of hard work I am serving as TALATI in Hansot Taluka. The faculties, the atmosphere is so motivating that will help you develop such soft and hard skills which will be so helpful to excel in every sphere of our life.

ALUMNI JOURNEY



NAME - SHIHORA KEVIN
BRANCH - MECHANICAL ENGINEERING (2011 - 2015)
COMPANY NAME - DCM Shriram Ltd.

Hii Everyone...
How are you all....?
Let me introduce myself, I am Kevin Shihora, student of 2011 batch alumni of SRICT. I did bachelor in Mechanical Engineering at SRICT from 2011-2015.
It is nice to connect to you all. When I connect you all, it gives happy sounds by remembering my college days those were really beautiful and full of enjoyments, learning, personal developments, mischiefs and off-course exam days and felicitation programs after results.
I am happy and I believe myself to be fortunate to have the graduation from SRICT. Along with all funs in the programs, events, I have learnt so many things which built my overall career.
At present I am associated with DCM Shriram Ltd. as an Assistant Manager. Before joining this, I have worked with Aarti Industries Ltd. as a Sr. Engineer, Deepak Group Co. as an Executive, Reliance Industries Ltd. as a Shift Engineer and Nirma Ltd. as an Engineer.
I am really thankful to all faculties, staffs & off-course to my dear classmates for their direct or indirect support to motivate me and to provide me your assistance whenever and wherever needed to grow myself.
I want to tell all of you that if you work hard with a good intent and clear goal with full dedication and off-course with honesty, none can stop you to fulfill your dreams.
Best Wishes to all the students for their bright career in SIRCT (UPL University of Sustainable Technology).
Thank You All...

ALUMNI JOURNEY



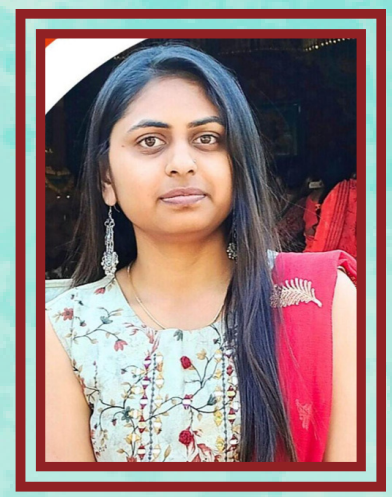
NAME - MONIL MODI
BRANCH - ENVIRONMENTAL SCIENCE & TECHNOLOGY (2016 - 2020)
COMPANY NAME - UPL Ltd.

Hello Readers. I am Monil Modi, Alumni - EST Department Batch 2016. Currently I am working at UPL Ltd Unit - 5. I have spent the golden days of my life at SRICT. I feel extremely proud to call myself as a SRICTian where my career was moulded. The efforts of faculties and management in enhancing students skills, abilities and interests are really appreciable. Those four years of my life were full of happiness, learning and opportunities. I believe SRICT inculcates self-discipline and leadership qualities among us to prepare successful entrepreneurs.





ALUMNI SPEAKS



NAME - RICHA PATEL
BRANCH - CHEMICAL TECHNOLOGY (2019 - 2023)
COMPANY NAME - UPL, DAHEJ

After graduating from Shroff S.R. Rotary Institute of Chemical Technology, currently known as UPL University of Sustainable Technology, I started working as Planner at UPL-12, Dahej. My four years at SRICT were crucial for my career. There, I learned a lot about myself, self-motivation, gaining discipline and study techniques that I'll use for life. SRICT's campus placement got me into UPL, where I've been a planner since. During my time at SRICT, I gained practical technical skills and learned a lot in the lab. The emphasis on effective education there taught me discipline and organizational skills that help me both academically and personally. Activities like Peer Learning Initiatives improved my leadership and communication, and the course ''Data Science'' broadened my understanding of AI and Machine Learning.

DISTINGUISHED ALUMNI



DHEERAJ

- NAME - GAVA DHEERAJ
- DEPARTMENT - ENVIRONMENTAL SCIENCE & TECHNOLOGY (BATCH 2011 - 2015)
- DESIGNATION - ASSISTANT MANAGER, ESG AT S&P GLOBAL, AHEMDABAD



UNNATI

- NAME - PRAJAPATI UNNATI
- DEPARTMENT- ENVIRONMENTAL SCIENCE & TECHNOLOGY (BATCH 2017 - 2021)
- DESIGNATION - ASSISTANT EXECUTIVE ENGINEER AT OIL & NATURAL GAS LTD.

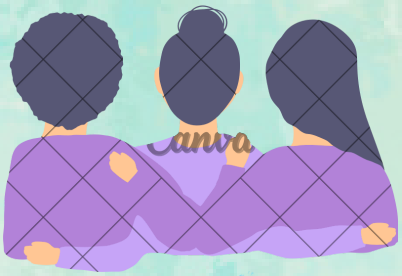
ALUMNI ACHIEVEMENT



Congrats!

Khushi Rana, Alumni - Department of Environmental Science & Technology has cleared **GATE 2024 exam**. We congratulate her.







SPOTLIGHT

Department of **Computer Engineering** thrilled to announce that our talented students from **GDSC UPL University** made waves at the prestigious 3-day National Hackathon, "**HackOverFlow 2.0**," hosted by PHCET's Department of Computer Engineering in Panvel , Maharastra ! From March 14th to March 16th, these bright minds showcased their prowess in software development during this 36-hour-long hackathon.

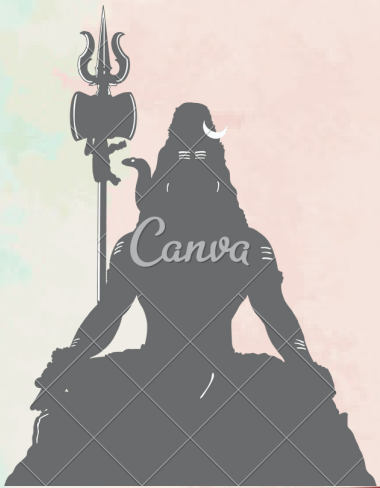




Their dedication and creativity were further fueled by the presence of esteemed guests: Mrs. Nikita Gandhi - Community Manager @ Google, Anjanikumar Thakur - CSE 2 @ Google, Sumit Kumar - DevOps Engineer @ Atos
Their invaluable insights and support elevated the hackathon experience for all participants. Let's give a round of applause to our outstanding team members: **Premkumar Mistry** & **Divy Kothari** (**6th sem. BE CO**), **Manthan Nirmal** & **Om Parmar** (**2nd sem. DE IT**).



महाशिवरात्री
निमित्त
हार्दिक शुभेच्छा!

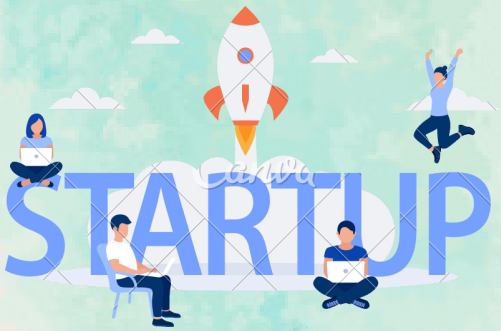


SPOTLIGHT





SSIP Startup Cell of UPL University of Sustainable Technology was inaugurated by Bharuch District Collector - **Mr. Tushar Sumera** where the President of the UPL University – Mr. Ashok Panjwani, Provost - Dr. Srikanth J. Wagh, Registrar - Shri. Dharmesh Patel, SSIP and Startup Coordinator - Shri. Jignesh Joshi, Dean of various departments of the UPL University and other senior officials were also present. Startup Projects "**Dual Axis Solar Tracking System**", "**AI Based Home Automation Robotics** (**ABHAR**)" and "**Rubboly Tech**" were presented by startup teams. The startup teams were guided and encouraged by the Mr. Tushar Sumera, Bharuch District Collector.



WHAT'S HAPPENING AT CAMPUS



The Women Development Cell of UPL University of Sustainable Technology celebrated International Women's Day in collaboration with ARTIMEDES and NSS Cell, under the banner of IQAC.

WOMEN'S DAY

Various Competitions were organized inline to the theme of "Nari Sashaktikaran- road map" of Viksit Gujarat and Vikasit Bharat. Sessions were organized for girls students and female faculties-staff on " Awareness on Organ Donation" and "Never Suicide".





WHAT'S HAPPENING AT CAMPUS



UPL University of Sustainable Technology, Vataria organized an Awareness Program on "**MY FIRST VOTE**" aimed at the youth, particularly NSS volunteers from the Engineering and Science disciplines.

VOTE!!

The session enlightened students about the significance of voting, elucidating the reasons behind it, the methods involved, and the criteria for making informed choices. Furthermore, participants gained insights into the fundamental principles of voting and its alignment with the three pillars of our constitutional community: the Executive, Legislative, and Judiciary branches. This program emphasized the pivotal role of voting within this framework.





FROM THE DESK OF EDITORS

This month we celebrated womens day to admire "The strength, determination, and resilience of women everywhere"

May this holi bring lots and lots of colourful seasons and days in your life filled with plenty of happiness. Wish you a very happy holi.

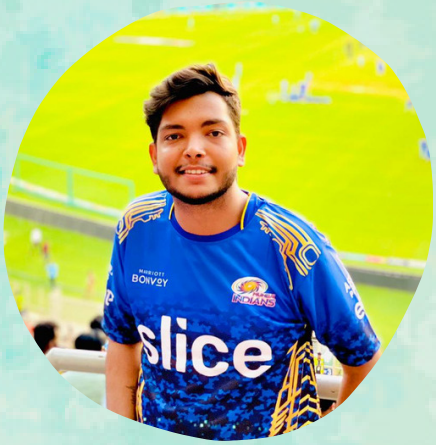
Looking forward to stay connected
Send your article before 15th of every month on **setu@upluniversity.ac.in**

STAY HEALTHY & STAY SAFE

HAPPY READING AND DO WRITE US BACK
- Editors



RICHA DUBEY
ASST PROF - DEE



YASH JADAV
STUDENT- EST



PURVA SHUKLA
STUDENT- EST