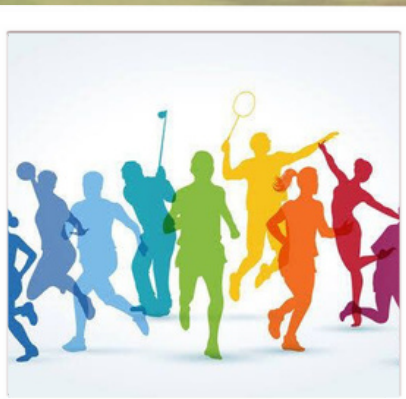
UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

ALUMNI CONNECT







NEWS LETTER

FEBRUARY- 2024

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ACHIEVEMENT



Congratulations

Congratulations to our President and visionary leader Shri Ashok Panjwani sir for being recognized for his Visionary Leadership to BEIL & Group companies.

ALUMNI JOURNEY

I am currently studying master of engineering of computer aided process design(Chemical engineering)at L DCollege of engineering ahemdabad,after graduating from Shroff S R Rotary Institute of Chemical Technology constituents institute of upl university of Sustainable Technology.

upl university is not just an educational institution;it is the embodiment of learning where students fulfill their dreams,overcome fears and weeknesses to step into the world as smart and confident engineers.

step-by-step a stone is transformed into a beautiful statue,likewise,the Professors at our college guide us at every step so that we ultimately excel in academics.

As far as our syllabus is concerned,we are provided with complete guidance in the lecture itself and hence we do not require any extra coaching.The faculty and staff are always available to solve the our all problems and queries.

During my tenure at SRICT, I acquired invaluable expertise through practical,hand-on learning immersive lab experience.

The Guest lectures and workshops greatly contribute to clarifying our doubts and helps us increase our knowledge on specifically the trending topics relating to our field of study.Truly,UPLU is strong pillar of our successful future.



NAME- SHIVDUTT GHARIA
DEPARTMENT- CHEMICAL TECHNOLOGY
(2019-2023)

ALUMNI JOURNEY

“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. As promised SRICT provided 100% placement in batch of 2014.I was placed in Godrej were I worked there for one year then I worked in GFL for 1.5 years and then in ATUL for one year and now I am working as Process Engineering associate in UPL-13. All this 7 years of my journey I was able to grind myself and work and enhance my skills only because of the challenging atmosphere SRICT has provided. . 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.
Today, as I navigate the dynamic landscape of my professional career, I reflect on how each chapter of my journey has contributed to where I stand now. The learnings, challenges, and triumphs have sculpted my professional persona.



NAME- FENIL MODI
DEPARTMENT- CHEMICAL ENGINEERING
(2014-2018)
COMPANY NAME- UPL Ltd

ALUMNI JOURNEY

Hi everyone,
!! Greetings of the Day!!
I am Singh Nishu from Mechanical Engineering, 2016 admission batch. I have joined SRICT in 2016 as a student with average grade in Mechanical Engineering. Excellent academic ambience of SRICT campus stir my desire to excel in my career. SRICT is doing remarkable activities like Industrial Visits, Industrial Training and Expert Lectures as per respective curriculum. These activities helped a lot for correlating theoretical studies with practical environment and made study clearer and stronger. SRICT has first – class laboratory infrastructure with highly advance softwares and equipment. Scholarship schemes for meritorious students made them to achieve higher and higher. WeNayak placement cells is organizing mock interviews and group discussion which is remarkable initiative. These activities help student in minimizing fear of interview.

After completion of my bachelor, I pursued MBA in Account and Finance from Apr-2022 through online mode from University of Liverpool.
At present, I am currently pursuing MBA in Human Resource Management and Services from Liverpool John Moores University, UK.

Whatever I am today, it is just because of my parents, faculties and management of the SRICT College.



NAME- SINGH NISHU
DEPARTMENT- MECHANICAL ENGINEERING
(2016-2020)

ALUMNI JOURNEY

I am Ms. Solanki Ravirajsinh Rajendrasinh, Presently working as Production Chemist, UPL Ltd, Jhagadia GIDC, Gujarat & pursuing part time Ph.D at SRICT-ISR, Department of Chemistry, UPL University of Sustainable Technology. Reflect at the 2 years that I spent in studying M. Sc Chemistry, there are so many memories that come across as flashbacks. I had the pleasure of completing my M. Sc from Department of Chemistry, SRICT-ISR under the guidance of well qualified and highly dedicated team of Professors. I am grateful to the Department of Chemistry for great teaching and learning experience, amazing college life full of extracurricular sessions for growth & excellent placement opportunities. I would like to extend my sincere thanks to the management of UPL University for their commitment to research and innovation, global perspective, strong industrial linkages, academic brilliance, and dedication to high-quality education.
Thank you SRICT-ISR.



NAME- SOLANKI RAVIRAJSINH RAJENDRASINH
DEPARTMENT- SRICT-ISR(2021-2023)
COMPANY NAME- UPL LIMITED

DISTINGUISHED ALUMNI



NAME- JOSHI TRUPTI
DEPARTMENT - ENVIRONMENTAL SCIENCE & TECHNOLOGY (2012-2016)
DESIGNATION- ASST. MANAGER - DCM SRIRAM LTD, JHAGADIA

NAME- SHIHORA KEVIN
DEPARTMENT- MECHANICAL ENGINEERING (2011-2015).
DESIGNATION- SR. ENGINEER AT AARTI INDUSTRIES, LIMITED.



ALUMNI SPEAKS

My tenure as a student at Shroff S.R. Rotary Institute of chemical technology now known as UPL University of Sustainable Technology was a highly enriching experience. The erudite faculty members, with their expertise and willingness to assist me in any difficulties played a pivotal role in shaping my academic journey. Additionally, the university's exceptional facilities and resources provided me with an optimal environment for learning and practical knowledge. I extend my sincere gratitude to the Training & Placement cell and all staff members for their unwavering commitment towards imparting top-notch technical and aptitude training. Their concerted efforts and support helped me secure my first job opportunity at M/s BEIL Infrastructure Limited, for which I am immensely thankful to T & P cell and EST Department for their continuous support. The college's rigorous academic curriculum and industry collaborations helped me gain practical experience and develop the skills required by top employers.



NAME- KHUSHBOO PATEL
DEPARTMENT- ENVIRONMENTAL SCIENCE & TECHNOLOGY (2019-2023)
COMPANY NAME- BEIL INFRASTRUCTURE LIMITED.

ALUMNI SPEAKS

i am currently employed at TCS, gandhinagar as assistant system engineer after graduating from shroff S.R Rotary Institute of chemical Technology constituent institute of ‘UPL University of sustainable technology’. During my tenure at SRICT,I acquired invaluable technical expertise through practical, hands-on learning and immersive lab experiences.The emphasis on skillful education by the university instilled in me discipline and organizational skills which have proven beneficial in both academic and personal initiative (PLI) activities further refined my leadership and communication abilities while “data science” course expanded my knowledge in the field of artificial intelligence and machine learning.



Tejas chaudhari

Department - Electrical Engineering (2019-2023)

Company Name: TCS

SPOTLIGHT



On 23rd February 2024, 53 students from BE sem-4 and sem-6, accompanied by 3 faculty members from the Department of **Computer Engineering**, embarked on an industrial visit to **CDAC**, **Pune** (**Centre for Development of Advanced Computing**).

This visit offered students a unique opportunity to delve into the fascinating realm of Drone and AR VR. Exploring this cutting-edge technology firsthand allowed them to broaden their understanding and gain invaluable insights.





Such experiences play a vital role in preparing students for the ever-evolving field of computer Engineering.

SPOTLIGHT



On 23rd February 2024, 53 students from BE semesters 4 and 6, along with 3 faculty members from the Department of **Computer Engineering**, went on an industrial visit to **I-Medita**, **Pune** (**Networking company**).

During the visit, students got chance to explore the exciting world of networking ,gain valuable experience and gain the knowledge about differenttype of ciso certification.





It was an excellent opportunity for them to learn about new technologies and trends directly from industry experts, which will surely benefit them in their studies and future careers.

WHAT'S HAPPENING AT CAMPUS

SPORTS WEEK CELEBRATION









WINSTINCT 2024







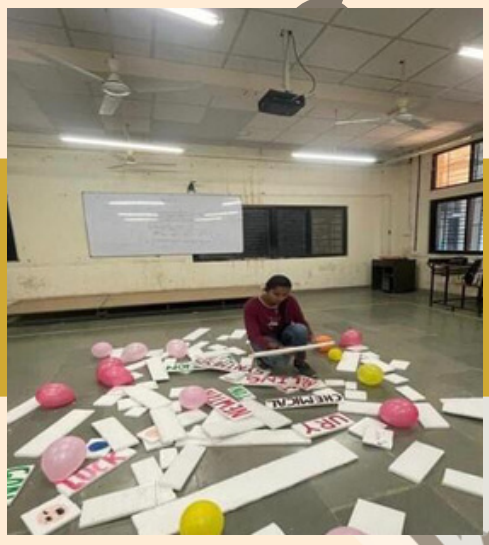


WHAT'S HAPPENING AT CAMPUS



SCIENCE







WEEK



2024



WHAT'S HAPPENING AT CAMPUS



UPL University of Sustainable Technology has organized a felicitation program for **PEER LEARNING** Students on 23rd Feb 2024. The chief guest of the event was **Mr. Tushar Sumera, Collector, District Bharuch**.

Students felt very happy after receiving felicitation from the District Collector who visited the UPL University campus for the first time out of his busy schedule. Honorable President Mr. Ashok Panjwani, Provost Dr. S.J Wagh, Deans, HOD's, and faculty members were present to grace the ceremony.





The felicitation program was followed by student interaction session in which students asked diversified Questions and got many valueable learnings from the experiences of Collecter sir.

FROM THE DESK OF EDITORS

THIS MONTH WE CELEBRATED WINSTINCT 2024 AND SCIENCE WEEK 2024. “SPORTS DO NOT BUILD CHARACTER THEY REVEAL IT”.“THE SCIENCE OF TODAY IS THE TECHNOLOGY OF TOMORROW”.

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



KUNAL MAJMUDAR
ASST PROF-EST



YASH JADAV
STUDENT-EST



PURVA SHUKLA
STUDENT-EST