29th Issue, August 2023

ALUMNI CONNECT



UPL University heartly congratulates ISRO for creating a history on Moon

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

The 77th Independence Day of India was celebrated in solemn and dignified demeanor at the UPL University of Sustainable Technology.





HAPPIEST RAKSHABANDHAN TO OUR READERS

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ALUMNI LETTERS



Hello Everyone!! I am Dhruv Modi student from 2015-2019 batch of chemical engineering. I am very happy to share my journey of 4 years in SRICT. "SRICT" College is known for excellent faculties for each and every subject and 100% placements for students which help them to start their careers in their respective field.

From the 1st day to the last day of College I learnt that hard work is main thing which helps to get success in every path of life. In my college life there were many ups and down in the results but main thing was support of faculties and their motivation to give my best. I started my professional career with the campus placement as Production Executive in Alembic Pharmaceuticals ltd. Vadodara.
Recently this April I was promoted to Senior Executive in the same company. The theoretical and practical knowledge that i gained during college is helping me in my professional career in industry. 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.

Thanking all my faculties, friends once again and looking forward to remain in touch with SRICT.

Dhruv Modi
Chemical Engineering - Batch 2015

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Reflecting on my time at Shroff S.R Rotary Institute of Chemical Technology, I am filled with gratitude and fond memories. This institution truly played a pivotal role in shaping my academic and professional journey. Here, I share my experiences and insights on various aspects of the college.

The college campus at Shroff S.R Rotary Institute of Chemical Technology is nothing short of impressive. The lush green surroundings and well-maintained infrastructure provided a conducive environment for learning. The blend of modern facilities with a touch of nature made the campus an ideal place to thrive both academically and personally.

The hostel facilities offered by the college were commendable. The comfortable and secure living spaces became a home away from home. It fostered a sense of camaraderie among students, facilitating a healthy exchange of ideas and knowledge outside the classrooms.

The faculties at Shroff S.R Rotary Institute of Chemical Technology were undoubtedly one of the institution's strengths. The experienced and dedicated professors imparted not just theoretical knowledge but also practical insights that were invaluable. Their approachable nature and willingness to guide students played a pivotal role in our academic growth.

The college's commitment to encouraging excellence through scholarships was noteworthy. This practice recognized and rewarded academic achievements, motivating students to strive for their best. Additionally, the implementation of policies like PLI added an extra layer of motivation for students to excel in their studies.

The felicitation of students for achieving high scores in exams was a motivating factor. It not only boosted our confidence but also showcased the college's genuine appreciation for our hard work and dedication. This practice created a culture of healthy competition and academic excellence.

The environment to study at Shroff S.R Rotary Institute of Chemical Technology was conducive to focused learning.

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Libraries well-stocked with relevant resources, study spaces designed for concentration, and a culture that respected academic pursuits provided a well-rounded atmosphere for intellectual growth. The college's commitment to holistic development was evident through the cultural events organized, such as Reva Fest and Sports Week. These events provided a platform for students to showcase their talents beyond academics, fostering creativity, teamwork, and a sense of community.

One standout feature was the college-arranged internship program. This real-world exposure was invaluable in bridging the gap between theoretical knowledge and practical application. It allowed us to gain insights into the industry's workings and prepared us for our future careers.

The emphasis on practical knowledge was a highlight of the curriculum. Hands-on experience through labs, workshops, and industrial visits helped us grasp concepts better and made us industry-ready. This practical exposure proved to be immensely beneficial when stepping into the professional world. I am proud to say that my education at Shroff S.R Rotary Institute of Chemical Technology played a pivotal role in securing my current job at Styrenix Pvt. Ltd. The comprehensive education and practical skills I acquired during my Bachelor of Engineering continue to serve as a strong foundation in my professional endeavors.

In conclusion, I wholeheartedly recommend Shroff S.R Rotary Institute of Chemical Technology to aspiring students without any reservations. The institution's commitment to excellence, holistic development, and practical learning creates a nurturing environment for growth. My journey here was a transformative one, and I am grateful for the experiences that continue to shape my career and life.

If you're seeking an institution that not only imparts education but also nurtures your all-round development, Shroff S.R Rotary Institute of Chemical Technology is undoubtedly a top choice.

Pratik Haram
Chemical Technology - 2019 Batch



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Saurabh More
Mechanical Engineering - 2019 Batch

Hii,
All dear faculty members & friends,
‼ Greetings of the Day‼
I am Saurabh More, student of 2019 batch alumni of SRICT. I did bachelor's in Mechanical Engineering at SRICT from 2019-2023. I am placed in Gujarat Fluorochemicals Ltd. during campus interview. I am recently working in GFL as a Graduate Engineer Trainee. I had taken internship at Sun Pharmaceuticals Industries Ltd. from January-May-2023 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 such as Analysis of utility system, Mechanical maintenance, Plant Maintenance, Leadership
quality, Communication skills etc.
I am really thankful to all faculties, staffs & off-course to my dear classmates for guiding me in all areas for my overall development & also to support me to start my career with this prestigious organization.

Thank You All...

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I am Joy Hansoti, a proud alumnus of Shroff S R Rotary Institute of Chemical Technology. With immense gratitude, I wish to express my heartfelt thanks to the institute, its faculty, and the management for transforming my life and making my dream of becoming an electrical engineer a reality.

Despite financial challenges, I was fortunate to receive the "Transform a Life" scholarship from UPL University of Sustainable Technology, which enabled me to pursue my passion. SRICT's exceptional studies, placements, and vibrant culture provided me with a holistic learning experience. Through inter-college programs, industry exposure, and mentorship opportunities, I was well-prepared for my professional journey.

I am now happily employed at Lanxess India PVT. Ltd. and I credit SRICT for my success. It is an honor to be associated with this esteemed institution, and I am proud to be recognized as a SRICTian wherever I go.

My heartfelt thanks to the management and the entire SRICT fraternity for investing in my future. To current and future SRICTians, cherish this opportunity, embrace challenges, and let SRICT's values guide you to greatness.

Joy Kamleshkumar Hansoti
Electrical Engineering - 2019 Batch

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I am Swati Gupta completed my Bachelor in Engineering from SRICT and also started Masters in Engineering from same college now referred as UPL university of Sustainable Technology in recent year of 2023-25 batch. I am currently working in Surya Lifesciences Ltd.

I am sharing my college life experience. My four year journey at SRICT has been a transformative experience. Looking back at 4 years journey through college has been an incredible adventure filled with growth, challenges, unforgettable moments and lots of fun. From first day, stepping onto campus filled me with a mix of excitement, uncertainty and deep thinking of my future and my career opportunities. At starting of this new phase, I was in dilemma whether the step I choose is correct or not. But as soon as the journey started, I gained confidence and felt the step I choose is correct.

In my initially months I used to be a introvert girl which don't even have confidence to talk as well as interact with other people. But soon I was transformed and changes were been noticed, this is all because the supportive friends, mentor as well as guides. College has been a transformative experience, equipping me not only knowledge but also the skill and confidence to face world in near future which helped me a lot. Soon after some semesters pass I got good results due to support of faculties and very friendly classmates. Beyond academics, college life was a whirlwind of social interactions and personal development.

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Besides all of these, SRICT is very constructive about the Industrials Visits, PLI (Peer Learning initiative),Academics Excellence Awards, Cultural and Technical Fest. And also I got friends which helps me to support and push me to end my limits. I am very lucky to have such friends which have never left me alone even in worst circumstances. Lastly I want to share that my college journey has transformed me and shaped me for future challenges. It was period of self-discovery, personal growth and pursuit of knowledge. These skills will undoubtedly serve me well in my future endeavors. There were lots of up and down in journey from which I learn how to deal with difficulties and sort them accordingly. This four years are definitely one of the best memory which I would never forget in my entire life. This phrase of my life gives me lifelong friendships, lessons, unforgettable moments and knowledge which remains with me till the end of my life. I am still hoping the next two years in this college would be fun and memorable.

Swati Gupta
Enviornmental Science & Technology

SPOT LIGHT

Congratulations to the alumni of SRICT-ISR, Batch 2021, Ms. Anjalikumari Kosamiya and Mr. Ravirajsinh Solanki for their new journey to join the Ph.D program at UPL University of Sustainable Technology.



Ms. Anjalikumari Kosamiya



Mr. Ravirajsinh Solanki



INDEPENDENCE DAY CELEBRATION








The 77th Independence Day of India was celebrated in solemn and dignified demeanor at the UPL University of Sustainable Technology. NCC cadets welcomed guests with a parade followed by Flag hoisting. The flag hoisting was done at the worthy hands of the Chief guest: Rtn. Ghanshyam Gajera (President - Rotary Club of Ankleshwar). The occasion was also graced by Rtn. Manisha Arora - President Inner Wheel Club, Members from Rotary club, President of UPL University, delegates from industries, University office bearers, faculty, staff members and students. Celebrations included Flag Hoisting followed by online cultural programs having dance performances, music, poems and singing by the Students and Alumni of UPL University.

WHAT'S HAPPENING IN CAMPUS



ABHYUTTHAN the Academic Awards Ceremony of UPL University was organized on August 24, 2023, to felicitate the endeavors of students of the top rankers from Diploma and B.E. of Semesters II & IV at the Summer 2023 examinations

A Tree plantation event was organised by NCC subunit of UPL University in association with UPL Ltd. on 14th August. Total 40 different plants were planted at the campus by NCC cadets. in presence of Mr. Manish Dutta, Security chief and vigilance of UPL Ltd,





Under the AEGIS of IQAC, G20 and AKAM, UPL University of Sustainable Technology organized a seminar on "G20 and PM's Vision: Young India Strong India" on 9th August, 2023. The occasion is graced by Dr. Jayesh G Poojara, Principal of Government College, Jhagadia.

Inauguration of Department of Computer Engineering, Information Technology and Microbiology by Shri, Kanubhai Desai, Hon. Cabinet Minister (Finance, Energy & Petrochemical) Government of Gujarat.



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



KUNAL MAJMUDAR
ASST PROF, DEST



SHERYA SHAH
ALUMNI



SMIT PATEL
STUDENT, CE

