75TH REPUBLIC DAY OF

INDIA

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

ALUMNI CONNECT

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ALUMNI JOURNEY

Dear Esteemed Readers,

I am grateful for the opportunity to share my journey from an aspiring chemical engineering student at SRICT to my current role as a Business Analyst at Genpact.

Commencing my academic voyage at SRICT in 2015, I held the aspiration of connecting the dots of my education and professional pursuits. The credit for the significant role that SRICT has played in shaping my career cannot be overstated. Within this transformative journey, some individuals and experiences warrant special mention.

First and foremost, I express my gratitude to Ashok Panjwani sir for his impactful one-on-one meetings that served as a constant source of motivation, pushing me to strive for excellence. I extend my thanks to the dedicated faculty whose unwavering support was instrumental throughout my engineering tenure.

My placement at Alembic Pharmaceutical marked a pivotal transition, and I attribute the seamless process to SRICT.

The need for effective coordination with various departments was a valuable lesson that continues to resonate in my professional endeavours. Special appreciation is extended to Dr. Shina Gautam for providing an opportunity to contribute to the GEMI project organized by the Gujarat Government.

Today, as a Business Analyst at Genpact, I find myself reflecting on the small decisions made throughout my life. The insights gained from my time at SRICT have been invaluable, shaping my approach to challenges and decisions.

I extend my heartfelt thanks and sincere gratitude to the entire SRICT family for their pivotal role in my journey. The institution's commitment to excellence has undeniably been a cornerstone of my success.



HARSH PRAJAPATI
DEPARTMENT- CHEMICAL ENGINEERING (2015-2019)
COMPANY NAME- GENPACT('GENERATING GLOBAL IMPACT)

ALUMNI JOURNEY

Hello all,

I am Jane Carol, embarking my journey at Shroff SR Rotary Institute of Chemical Technology currently known as UPL University of Sustainable Technology. The Shroff S.R Rotary Institute of Chemical Technology boasts an impressive college campus, surrounded by lush greenery and well-maintained infrastructure that creates an ideal setting for learning. The combination of modern facilities and a touch of nature provides a conducive environment for academic and personal growth.

Eventually for me college life is a part of my life which relives in my memories till my breath, I don't remember days I remember moments. Especially SRICT is the college which sculpted me in a prosperous way, my college is a renowned institution in Gujarat and the main thing I should not forget in my life time are my lecturers, if college is so well and effective it's all because of my lecturers without them nothing was possible for me as they supported me, thought me the right things, encouraged me, in need they were with me and they are the best teachers in my life. My mentor Dr. Jigisha Modi was awesome, ultimate, unique and mother like supporting attitude she had which I liked the most.

Finally, I" am so thank full to all my lovely lecturers, friends for so many memories to spend rest of my life with and my family as my back support. I would thank each and every one from this college who are directly and indirectly part for this journey in this institution and supported us for this wonderful experience. I would also thank everyone on behalf of my friends and family, this will never end. THANK YOU SRICT.

Finally, my education at Shroff S.R Rotary Institute of Chemical Technology played a pivotal role in securing my current job at INDO AMINES LIMITED as Technical Officer. The comprehensive education and practical skills acquired during my Bachelor of Engineering continue to serve as a strong foundation in my professional endeavours.

In conclusion, I wholeheartedly recommend Shroff S.R Rotary Institute of Chemical Technology. Its commitment to excellence, holistic development, and practical learning fosters an environment for growth. My transformative journey here, makes it an excellent choice for aspiring students seeking comprehensive education and all-round development.



NAME- JANE CAROL
DEPARTMENT- CHEMICAL TECHNOLOGY
COMPANY NAME- INDO AMINES LIMITED.

ALUMNI JOURNEY

!Greetings of the Day,
I am Jamnalal Teli (J L Sahu), student of 2013 batch alumni of SRICT. I did bachelor in Mechanical Engineering at SRICT.

After pursuing B.E. from SRICT, I worked with Miranda Tools, Ankleshwar for 3 years (from Nov.-2017 to Dec.-2020) as an application engineer and then joined Birla Precision Technologies Ltd as a Junior Sales Engineer for almost 1 year and 3 months in Indore. After working in Birla Precision Technologies, I am working at ITL Industries Ltd., Ahmedabad from March-2022 to till date.

My skills are sales and marketing and to deal with the customers to enlarge the dispatch of the company's product and services.



NAME- JAMNALAL TELI
DEPARTMENT- MECHANICAL ENGINEERING (2013-2016)
COMPANY NAME - ITL INDUSTRIES LIMITED AHMEDABAD.

ALUMNI JOURNEY

Hello Everyone

I Am Mayur pawar Alumni of S.R.I.C.T. (Formally Known As UPL University) I had Done My B.E In Department Of Electrical Engineering.Currently I am Working with BEIL Infrastructure LTD Dahej .

I am Here to share my Gratitude towards my Institute to shape my Career and provide me quality and practical knowledge which help me in my current stage of learning with industries .

The System Of S.R.I.C.T. I like the most

1) One To One Meeting with Vice chairmen Mr Ashok Panjwani sir :- In this meeting Panjwani Sir Talk with Each and every student And Discuss the problem Which student face along with that sir motivated student toward their goals and dreams.

2) Industrial Visit And Expert Lecture :- The Best Way Of Learning Practical Things S.R.I.C.T. Organize Industrial visit and Expert lecture for giving outlook vision Of market And giving opportunity to talk with the expert in there fields.

3) Peer Learning Assessment And Rewards :- In this the PLI Program Gives chance to take a lecture to their juniors in the subject in which they got the highest marks. Due to PLI lectures students communicate with each other and boost their knowledge and communication skill .

4) T&P Cell :- The Training And Placement cell always gives good support to a student and arranges an interview with well known industries.

The S.R.I.C.T Organized National level Tech-fest ,Reva-Fest (Our Annual Function), Workshops , Sport week to provide a Best knowledge and stress free Environment to a student

Last but not Least I thank all the professors and other supporting staff of the Department Of Electrical Engineering .To give me such a Valuable knowledge and Free Environment to explore an electrical field which will help me alot in my current job assessment . Also Thanks To T& P Cell to Gives a Opportunity for STudents to be part of a well known organization

The S.R.I.C.T. Is The Hub Of Quality Education And Endless Opportunity To Students To Achieve Their Goals .

Thank You.



NAME- MAYUR PAWAR
DEPARTMENT- ELECTRICAL ENGINEERING
COMPANY NAME- BEIL INFRASTRUCTURE LIMITED.

ALUMNI JOURNEY

Dear SRICT Community,

I have joined SRICT in 2019 as a student of Environmental Science and Technology. As we stand at the threshold of a new chapter, it is with a sense of deep reflection and immense gratitude that I pen down my thoughts on the incredible four years spent at SRICT. This journey has been nothing short of transformative, shaping not only my academic pursuits but also my character and worldview. From the first day on campus to this moment, the support and encouragement received from professors, staff, and fellow students have been the cornerstone of my college experience. The academic rigor, coupled with a nurturing environment, has empowered me to explore my passions and expand my horizons. The diverse array of courses not only provided a comprehensive understanding of my chosen field but also fostered critical thinking and problem-solving skills. I am truly grateful for the guidance and mentorship of the dedicated faculty members who not only imparted knowledge but also instilled a love for lifelong learning.

Beyond the classroom, SRICT has been a vibrant hub of creativity and collaboration. Participating in extracurricular activities, clubs, and events has enriched my college experience, fostering friendships and creating lasting memories. The sense of community here is unparalleled, and I am thankful for the camaraderie and shared experiences that have made these years truly special. As I prepare to step into the next phase of my journey, I carry with me the invaluable lessons learned, the friendships forged, and the memories cherished. The sense of gratitude extends to every person who has been a part of my college experience, contributing to the person I have become. Concluding, I want to express my heartfelt thanks to SRICT for being a nurturing, challenging, and inspiring environment. These four years have been a defining chapter in my life, and I am grateful for the opportunities, growth, and memories that will forever remain etched in my heart.



NAME- KHUSHI RANA
DEPARTMENT- ENVIRONMENTAL SCIENCE & TECHNOLOGY(2019-2023)

DISTINGUISHED ALUMNI



Name of Student: ABHISHEK MISHRA (2011 batch)
Designation: Associate Manager-Global Regulatory Affairs-R&D (Pharmaceuticals and Biologics)
Company Detail: GlaxoSmithkline Pharmaceuticals Ltd, Bengaluru.



Name of student: Nikita kareliya , EST (Batch 2011)
Designation: deputy manager-sustainability.
Company details: Aarti industries Ltd vadodara.

SPOTLIGHT

"Proud Moment"





Mr Moinuddin Shaikh from **Department of Environmental Science** & **Technology** received **two Gold Medals** at the 13th convocation ceremony of Gujarat Technological University, Ahmedabad on 20th January 2024, at the august hands of Shri Acharya Devrat, Hon. Governor of Gujarat and Chancellor, GTU, Dr. Rajul K. Gajjar, Vice-Chancellor, GTU, Shri Nilesh M. Desai, Director, SAC-ISRO and other dignitaries.

He received one gold medal for being the "**Branch Topper**" (Environmental Science and Technology) and another for being "**course topper**" (Bachelor of Engineering) among all branches.

Congratulations!!!!

SPOTLIGHT

UPL University of Sustainable Technology organized a visit to **Ankleshwar Industrial Association (AIA)-Industrial Exhibition** for B.E and D. E students of **Environmental Science & Technology** (4th and 6th semester) on 18/1/2024. A total of 42 students were present during the visit.

There was a total of 7 halls and inside each hall, several companies had displayed their products and equipment's such as filter press, pumps, valves, reactors etc. in their respective stalls.

Students visited each and every stall and also interacted with the companies' executives and officers. It was a very good exposure for the students.





UPL University of Sustainable Technology organized a visit to **Ankleshwar Industrial Association (AIA)-Industrial Exhibition** for Diploma Engg. (6th Sem.) students of **Computer Engineering** on 18th Jan. ,2024

AIA Expo Ankleshwar GIDC-One of the largest event of Chemicals, Pharmaceutical, Petrochemical, Process plant machinery & equipment in India. It is supported by all the nearby Industrial Associations & Government of India. India's chemical and petrochemical industry plays a significant role in the economic development of our country.

WHAT'S HAPPENING AT CAMPUS

"Republic Day Celebration: Embracing Freedom and Unity with Joy!"

The 75th Republic Day of India was celebrated in solemn and dignified demeanour 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. Dr. Narendra Shah.









The occasion was also graced by President of UPL University, delegates from industries, University office bearers, faculty, staff members and students. Celebrations included Flag Hoisting followed by cultural programs having dance performances, music and singing by the Students of UPL University.

WHAT'S HAPPENING AT CAMPUS











Best Cadets for excellent performance in NCC were awarded. Also, the certificates were distributed to students and staff members who successfully completed the NPTEL course with certification during the last academic session. The faculty members who successfully completed their PhD were also felicitated on this occasion.



WHAT'S HAPPENING AT CAMPUS







UPL University of Sustainable Technology in association with **Gujarat Environment Management Institute** (**GEMI**), an autonomous institute of Government of Gujarat organized a one-day training program on "**Green Hydrogen Technologies**" on 6th January 2024.

The inaugural ceremony was chaired by Chief Guest Mr Pravindan Gadhvi and Guest of Honour Rtn. Pradeep Gohil. Technical sessions were delivered by Prof V V Mahajani, Prof(retired) ICT Mumbai, Prof. Prakash Vaidya,RCF Prof ICT Mumbai, Mr. Vikash Singh Chauhan, Team Lead Process Technology and Mr. Govind K. Patil (Research Scientist GEXCON) More than 50 participants from various sectors took advantage of such a rare opportunity and participated to make the event successful

Celebrating the historic moment of Ayodhya Ram Mandir with heartfelt prayers and joy. May this day bless us all with Prosperity and Joy.



FROM THE DESK OF EDITORS

On the occasion of Republic Day, the Alumni Association of UPL University of Sustainable Technology wishes everyone a 'Happy Republicday'.

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



SHIVANI MODI
ASST PROF-CHEMICAL ENG.



YASH JADAV
STUDENT-EST



PURVA SHUKLA
STUDENT-EST