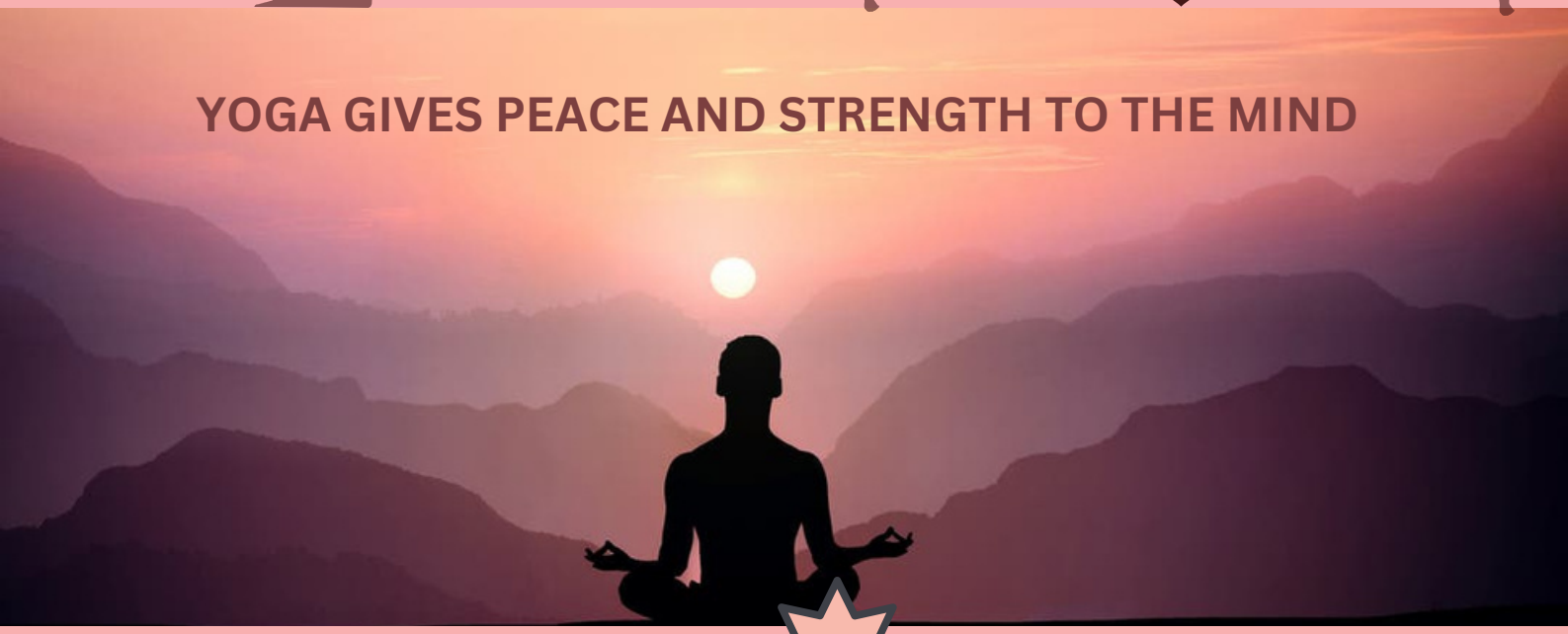
UPL UNIVERSITY
OF
SUSTAINABLE TECHNOLOGY

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ALUMNI CONNECT



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ALUMNI LETTERS



Ruchit Shoemaker
Mechanical Engineering

I am Ruchit Shoemaker, student of 2012 batch alumni of SRICT. I did bachelor in Mechanical Engineering at SRICT from 2012-2016. After my graduation, I pursued a Master's in Thermal Engineering from SRICT itself from 2016-2018.
As I was also planning to settle after my post-graduation abroad & wanted to start my career over there, that's why I enrolled for a Master's program in Mechatronics & Robotics at Hochschule Schmalkalden, Germany.

During my master program, I gained knowledge of various subjects such as Automation control, Digital Signal Processing, Communication System and Robotic Vision. In addition I have completed 2 Projects during this period of time.

I have also worked as a project intern in "Tomorrow Biostatis GmbH for 4 months & then in Smartlab solutions GmbH. I am happy that I have gained a post-graduation degree in advanced technologies which are being used in the world at present. I am looking for the best work culture wherein I can enlarge my career scope with success.

I am really thankful to all faculties, staff & off-course to my dear classmates for their direct or indirect support to motivate me to pursue the post-graduation & to provide me all assistance to develop all necessary skills to nurture myself in SRICT & now in Germany.

Best Wishes to all students for their bright career in SRICT (UPL University of Sustainable Technology).

ALUMNI LETTERS



ABHIRAJSINH GOHIL
Environmental Science & Technology

My name is Abhirajsinh Gohil. I completed my B.E in Environmental Science & Technology from SRICT 2020 and M.E in Environmental Management from SRICT 2022 and currently working as a Lecturer in UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY. I'm here to share my views that how SRICT help me to shape my career. SRICT prepare me to face challenges in my career. Main moto of this institute is to make dreams into reality.

When I took admission in SRICT in July 2016, I was afraid as all the people were new to me. But soon, I started enjoying my college life and made some fantastic friends. I loved everything about my college and participated in many events at my college.

SRICT, to me has not only provided a place to study but also strengthened me in various aspects. The faculty and staff members are approachable, and they make the technical studies easy for us through real world practical examples and industrial visits which has helped me in understanding the concept clearly. SRICT, taught the important lesson of life that learning never ends. In every nook and corner of the college, you'd find a peaceful spot full of natural surroundings, whose value you will only realize once you graduate from your campus.

Last but not the least, I would like to conclude that SRICT (now UPL University of sustainable technology) is a place which is a combination of ideas, entertainment, motivation & many more things not only limited to education.

ABHIRAJSINH GOHIL
Environmental Science & Technology

ALUMNI LETTERS



Subham Chauhan
Chemical Engineering

I'm happy to share that I have completed one year as GET at UPL. Today, I remember my first day of work. I was too excited and a little bit nervous too. Now look back and realize that this one-year tenure in UPL taught me many lessons. During this period, I have done different projects related to the different types of unit operations. To mention a few, 'Capacity enhancement of Plant', 'Required utilities calculation for plant', 'Area calculation for H.E.' etc. Besides these all one of the most important projects was shifting the whole process plant in just 2 months!

Leading this project helped me a lot from layout preparations and plannings to HAZOP, from PSSR compliance to P&ID preparations and equipment listings, from the importance of good communication skills to how to manage the budget. I am thankful for all the learning that I got from my academic institutes, mentors, managers and colleagues for their valuable support and guidance.

Learning in a never-ending process.

Thank you.
Subham Chauhan
B.E. Chemical Engineering (Admission batch 2018)

ALUMNI LETTERS



Mayur Pawar
Electrical Engineering

I Am Mayur pawar Alumni of S.R.I.C.T. I completed 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 entire teaching learning process of our college is brilliant. Few things, I personally likes include:

1) One To One Meeting with Vice chairmen Mr Ashok Panjwani sir.
2) Industrial Visits And Expert Lectures.
3) Peer Learning Assessment And Rewards.
4) T&P Cell.

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. We miss those events. Last but not Least I thanks to 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 a lot 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 SRICT, nor UPL University Is The Hub Of Quality Education And Endless Opportunity To Students To Achieve Their Goals .

ALUMNI LETTERS



Kamaljeetsinh Dayma

Chemical Technology(dyes and pigment)

Studying in college like Shroff SR Rotary Institute of Chemical Technology was a great experience for me who has done every possible task to make you designed, study you more and encourage you for a good job.

Faculties are much better than any other college. We can clear all our doubts.

College gave us every facilities to be a brilliant student, which includes expert lectures, industrial visit, placement, etc.

Thank you



Ruchit Shoemaker
Mechanical Engineering
SRICT

(CURRENTLY IN GERMANY)

I am really thankful to all faculties, staff & off-course to my dear classmates for their direct or indirect support to motivate me to pursue the post-graduation & to provide me all assistance to develop all necessary skills to nurture myself in SRICT & now in Germany.

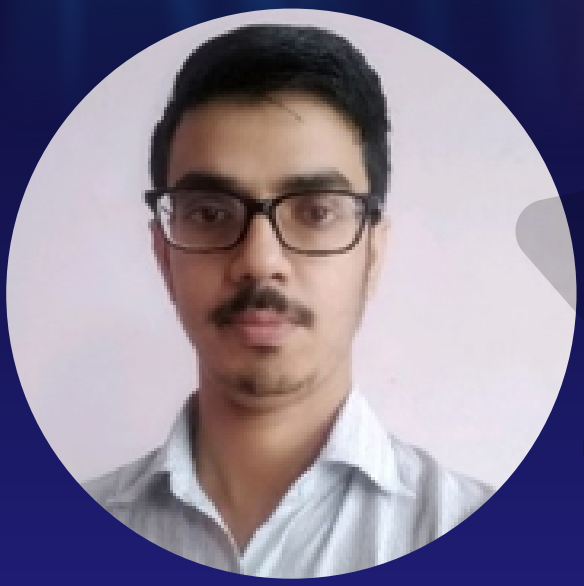
ALUMNI FEEDBACK



Makwana Pratik
M.sc - Organic chemistry
(Batch: 2021)
Trainee Chemist, Quality Control
RIDDHI PHARMA, Ankleshwar

Taking the right decision at the right time is always challenging. I faced this challenging situation when I joined M.Sc at UPL University of Sustainable Technology. But frankly, each and every moment at UPLUST remembers me that I made the right choice. Where I reached today is only because of the support, care, love, guidance and teaching gave my teachers and all other faculties in UPLUST. UPL University of Sustainable Technology is best in academic, sports, techfests, exhibitions, curricular activities and NSS activities. And also a well-defined SSIP cell is working at UPLUST capable of creating entrepreneurs for future generation. When come to my SRICT-ISR department, I feel grateful, when I remember the efforts each teacher taken to make us highly professionals. That's why I'm here today. Of course, the signatures got me from UPLUST will reach me more heights...and I feel proud that I "made the right decision at the right time"!!!

SPOTLIGHT



Congratulations to Anand Pandey (from EST, admission batch 2011) for starting a new position as NABET approved EIA Coordinator in sector 17 (Category: A) and Sector-21 (Category: B) at M/s. Jyoti Om Chemical Research Centre Pvt. Ltd.

Congratulation to Hamza Shaikh (from Mechanical Engineering, admission batch 2019) for a new certification: Excel Skills Virtual Experience Program from JPMorgan Chase & Co.! theForge



WHAT'S HAPPENING IN CAMPUS

Celebration of 9th International Yoga Day at UPL University Campus. This event proceed according to yoga protocol and under the direction of invited yoga instructors.





The first batch of vocational skill development (Industrial CNC machine) for tribal and unemployed youth belonging to the nearby area commenced in June. The program is being conducted in collaboration with the ADS foundation.

An objective of the course is to empower unemployed and underprivileged youth with right skills for employability and entrepreneurship. The program is designed in a way to ensure that the students are transformed into “Job Ready Professionals."

WHAT'S HAPPENING IN CAMPUS



On the occasion of "World Environment Day " a tree plantation program was organized at UPL University in co-ordination with forest department Valia . The program was co-ordinated by NCC cades of UPL University and total 30 trees were planted in university campus.



From the Desk of Editors

WE THANK OUR ALUMNI MEMBERS FOR PROVIDING INTERESTING CONTENTS FOR THE NEWSLETTERS. WE EXTENT THANKS TO CO-EDITORS AND REVIEWERS FOR HELPING US DRAFT THE NEWSLETTER . WE REQUEST READERS TO KINDLY WRITE BACK TO US MORE IDEAS,SUGGESTION AND FEEDBACK.

SEND YOUR ARTICLE BEFORE 25TH OF EVERY MONTH ON SETU@SRICT.IN

STAY HEALTHY AND SAFE.

HAPPY READIND AND DO WRITE US BACK

-EDITORS







VIDHIT GANDHI
STUDENT , CE

SHREYA SHAH
ALUMNI

ANKUR GHEEWALA
FACULTY , EE