UPL UNIVERSITY
OF
SUSTAINABLE TECHNOLOGY

ISSUE-24
MARCH-2023

ALUMNI CONNECT

Connect ✳ Engage ✳ Thrive ✳ Celebrate



SPOT LIGHT –
ALUMNI ACHIEVEMENT

ALUMNI JOURNEY

ALUMNI TALK

ALUMNI VISITS / ACTIVITIES

WHAT'S HAPPENING ON CAMPUS

EDITOR'S CORNER

Happy
FINANCIAL
YEAR ENDING



End of Financial Year

SPOT LIGHT – ALUMNI ACHIEVEMENT

Congratulations to Akib Patel (Alumni from B.E. Chemical Engineering, adm. Batch 2015) for starting new position as Officer at Meghmani LLP.




Corporate Finance Institute.

801-750 West Pender Street Vancouver BC V6C 2T8

The Board of Directors of the Corporate Finance Institute® have conferred on

Krishna Mani

who has pursued studies and completed all the requirements for the certificate of

Introduction to ESG

National Registry of CPE Sponsors Number: 139079
Instructional Delivery Method: QAS Self Study
Specialized Knowledge: 1.5 credits.

In accordance with the standards of the National Registry of CPE Sponsors, CPE credits have been granted on a 50-minute hour.

CFI

Certificate number 14714979

Chief Content Officer

Mar 20, 2023

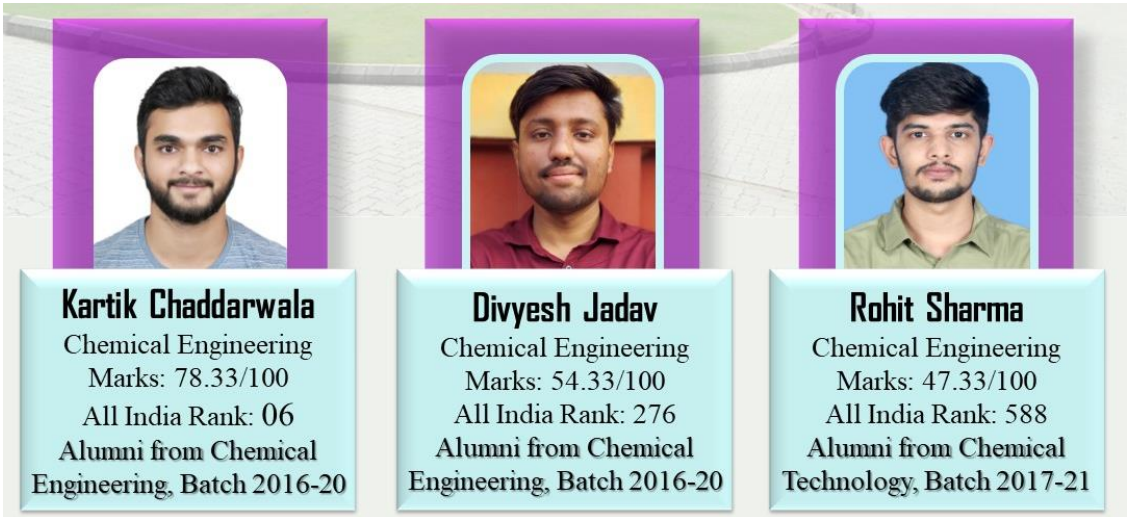
Congratulations to Ms. Krishna Mani (from B.E. Environmental Science and Technology, adm. Batch 2015) for completing a Certification Course on Introduction to ESG from Corporate Finance Institute (CFI).





Congratulations to Akshay Patel (Alumni from B.E. Chemical Technology, adm. Batch 2013) for starting new position as Process Leader at Firmenich Aromatics India Pvt. Ltd.

Congratulations to our Alumni for Clearing GATE Exam 2023



Kartik Chaddarwala
Chemical Engineering
Marks: 78.33/100
All India Rank: 06
Alumni from Chemical Engineering, Batch 2016-20

Divyesh Jadav
Chemical Engineering
Marks: 54.33/100
All India Rank: 276
Alumni from Chemical Engineering, Batch 2016-20

Rohit Sharma
Chemical Engineering
Marks: 47.33/100
All India Rank: 588
Alumni from Chemical Technology, Batch 2017-21



Hi everyone,

I am Meet Patel from Chemical Engineering, admission batch 2018. I am currently working in Reliance Industries, Vadodara location. The culture here at RIL is pretty good. I have been fortunate enough to get good mentors at college as well as at workplace. In my short span of professional life, I feel pretty confident in dealing with the routine production at my plant. Without a routine, people may feel as if they have a lot more flexibility to get things done. But I feel that the lack of a routine can lead to procrastinate, or get off-track.



Meet Patel
B.E. Chemical Engg,
Adm. batch 2018

Attending those 8-hours of regular, disciplined academics during four years of B.E. at SRICT is helping us today within our professional job, doing the shift duties. I would suggest present students to involve themselves in extracurricular activities, learn managerial skills, have fun and work hard on communication skills. I do miss events that we celebrated at SRICT, in particular, Reva fest. I am able to pursue my hobbies along with my service to RIL. I plan to pursue management studies in the near future. But at present, I look forward to giving some time to myself, understanding what impact I would like to leave behind my life and what the market expects from me. I recently visited UPL University and felt very nostalgic. I look forward to staying in contact with my batch mates as well as present students through SETU - our alumni association.

I have done my Bachelors in Engineering in Electrical from Shroff S R Rotary Institute of Chemical Technology which is well known for its studies, placement, laboratories and all other professional as well as extra-curricular activities. I was passed out in 2018.

Just to be highlight one of the features SRICT provides for Electrical Department is the High Voltage lab. In my 3 years of education there. I see a lot of other B.E college students to visit our college just to gain some practical knowledge on High Voltage instrument, that just one thing make its awesome alone.



Mohmedhusein Kapadia
Adm. 2014 Batch

As an SRICTian, I got exposure in inter-college technical programs, industries, seminars, paper presentations, etc. I also got chance to interact with my juniors while performing PLI's, expert lectures & clearing their doubts. And all this happening almost every second week. Yes every second week we have something plan whether its IV, PLI , expert Talk, etc. which help me a lot to stand where I am right now.

When I finished my diploma in Electrical, I was so confused about which Institute to select for further studies and I ask some of my diploma faculty and almost everyone took SRICT name. And I am to check the college and everything before I make a Decision and its really worth it. Talking about my last year (but the best) at SRICT, I saw that I never expected to see, that is I am getting Student of the year Award, yes that's correct a D2D student getting it. I really want to thank all my faculty for this. Talking about me right now, I am working at Rio Tinto Alcan in their Aluminium Smelter as an Electrical Engineer in their Asset Management team, in Kitimat, BC, Canada. And the course and study I did at SRICT are helping me a lot in my day-to-day work.

If you are reading this Article as a SRICTIAN certainly or uncertainly then I would say you are very lucky that you are part of this system. It's an honour to be an alumni member of SRICT, as everyone easily recognizes us & also praises our institute for its vibrant culture.

Hello Everyone!!!

I am Charmi Panchani from Environmental Science & Technology, admission batch 2016. After bachelors I completed masters in Environmental Management from L D College of Engineering in 2022. SRICT- the place from where I started my college life and also the career life as right now I am Lecturer at this place. When I recall my college days, I received immense support and encouragement from the faculty in difficult subjects. There was thorough guidance in every initiative like projects, research, or lab work. Most notably, the environment created by the college from both the faculty and the students was conducive to my all-round development.



Charmi Panchani
Adm. 2016 Batch

I would always be grateful to SRICT for giving me multi-dimensional learning with the help of Expert lectures, PLI, Industrial visits, 1-2-1 meeting, AEGIS, 5S and felicitation that helped me to boost my career. I loved everything about my college especially participating in various activities like Reva Fest, Technovation, Sports Week, etc. and getting exciting prizes and medals. At this junction, I remember walking through the corridor with a cheerful smile, team-building spirit, and working in a team to achieve our goals with my batch mates-"Enviro Family 2016". Also its proud moment for all SRICT students as our beloved college is granted as UPL University of Sustainable Technology and I was the part of such transformation. It's really a pleasure to write about the place which has been defining part of my life. Trying to remember the wonderful times and people I came across at Shroff SR Rotary Institute of Chemical Technology (SRICT), I feel good and realizing how far I have come ahead in life, I cannot be less grateful to this institute which had a positive impact on my career.

Thanks to industrial visits and expert lectures. The workplace was not new to me due to the industrial visit, we had during our college days. I would suggest students to take such industrial visits more sincerely. The exposure of industrial visits will help a lot in correlating theoretical knowledge with practical and it also provides exposure of a workplace environment. I got a charge as PLC, operations after a month. We also look into technical issues and troubleshooting. To my opinion, other than academics, students should engage themselves in extracurricular and co-curricular activities. Such activities teach us teamwork, management and upgrade our soft skills that we utmost importance in professional life. I look forward to staying connected with my alma mater.

ALUMNI TALK

Life in UPL University of Sustainable Technology was nothing less than a roller coaster ride, full of ups and downs one can imagine. But throughout the journey I have learned a lot. It have provided me with some great opportunities which helped me improve myself in every aspect as a student, as a senior, as a friend, as a sportsperson, as a leader and most importantly as a professional. Experience in UPLUST have helped me sharpen my skills in my field of choice by providing fully equipped labs where I could practice and learn. Apart from this being a part of student panel helped me improve my managing skills along with technical. In all I had a great learning experience and have learnt some very important lessons in life which will help me to grow in future as well.



Patanvadiya Mandipsinh
Batch: 2019-21 (SRICT-ISR)
Lab chemist, Ami organic

Hi everyone,

!! Greetings of the Day!!

My name is Meetkumar Bhatt.

I have done B.E. Mechanical Engineering from SRICT.

Currently I am working on Research topic Compressed solid fuel for burning (Briquettes)" solid flow characterization at DBFZ (German biomass research center) as Master student/Research associate.

To get here UPL university play a very gentle role .There are some habit that was created during study days in university that help to keep going always. There are important sets skills of my field and engineering was shared by my faculty and it helps me to move forward in professional life.

One thing I will always keep in mind that I am a small part of UPL University and this university is part of my journey.



Meetkumar Bhatt,
B.E. Mechanical Engg. from
SRICT (Adm. Batch 2013)

Alumni Visits

Alumni Contribution during the month of March 2023

Alumni members delivering Guest lecture (Mar-2023)



Ms. Shreya Kundu (from EST, Adm. batch 2013)



Mr. Prasad Kale (from EST, Adm. batch 2018)



Ms. Shraddha Garg (from EST, Adm. batch 2016)



Mr. Rutul Patel(from M.E. Environmental Management , Adm. batch 2020)



Mr. Vineet Mangroliya (from B.E. Chemical Engineering, Adm. batch 2012) shared his entrepreneurship journey with B.E. Chemical Engineering Semester-II students.

Alumni Visits

Alumni visited Campus as jury member (Shark) during Start Up event held on 21st Match 2023



Ms. Tirth Vachhani (from Chemical Engineering, Adm. batch 2014) visited university during Start Up event



Ms. Shrusti Patel (from Chemical Technology, Adm. batch 2016) visited university during Start Up event

Alumni Association organized an alumni talk series – Retrospect, Episode5. Students of Environmental Science & Technology (EST) and Alumni actively interacted during the event. Alumni (Saurabh, Charmi, Bhoomi and Arpit) Professionally engaged in a variety of domains shared their valuable knowledge and expertise.





MoU signed with Alumni – Mr. Krishna Chaudhary (B.E. Mechanical Engineering, adm. batch 2013) Owned company (Shree Sundha Engineering, Ankleshwar)

WHAT'S HAPPENING

ON CAMPUS

For such happening campus; UPL Univ., its difficult to cover all the activities. We showcase the glimpse of few recent activities.



Amongst many industrial visit are regularly being organized, one was organized recently for B.E. Mechanical Engineering, Students at ADANI Wilmar LTD, ADANI PORTS & SEZ and ADANI POWER LTD.

International Women's day was celebrated at UPL University. A conference on "Women Empowerment - Bridging the Gender Divide" was organized in the first half and a guidance seminar was organized on Sustainable Start ups for women in the second half of the day. The events was organized under the banner of G20.





Students of Chemical Technology (Dyes & Pigment Tech) attended the 9th International Convention on Colorants (COC-23) was held on 2nd and 3rd March 2023 at Andheri, Mumbai. The inauguration of the event was graced by Shri Rajju Shroff, Chairman, UPL India as a keynote speaker. Mrs. Sandra Shroff was also a part of the conference.

A two-week training program on 'Security Cadre' for security personnel started at UPL University of Sustainable Technology



WHAT'S HAPPENING

ON CAMPUS

For such happening campus; UPL Univ., its difficult to cover all the activities. We showcase the glimpse of few recent activities.





Annual Sports event of University (Winstinct-2023) Celebrated 08th , 09th and 10th March







UPL University organised an online webinar on the topic "Awareness program on POCSO Act 2012" for NSS Volunteers.

Felicitation of Students for delivering PLI Session

UPL University organized felicitation ceremony for students who delivered technical sessions to their peers (PLI). The event was graced by honourable Redt. IAS officer Shri Arvind Agrawal, Vice Chancellor UPL University Mrs. Sandra Shroff and President UPL University Mr. Ashok Panjwani, faculty and staff members.




From the desk of editors



We thank our alumni members for providing interesting content for the 24th issue. It has been 2 years since we are publishing ALUMNI CONNECT. It is good to see more and more Alumni joining hands in contributing back to their alma mater. We request readers to kindly write back to us with more ideas, suggestions and feedback. Send your achievements, article, journey, etc. before the 25th of every month on setu@srict.in

*HAPPY READING AND DO **WRITE US BACK**.*

- Editors

Editors



SMIT PATEL
STUDENT, CE



SHERYA SHAH
ALUMNI



Dr. Marikumar
Faculty Member,
SRICT-ISR

Shroff S. R. Rotary Institute of Chemical Technology

Diploma Program

- Chemical Engineering
- Computer Engineering
- Electrical Engineering
- Mechanical Engineering
- Environmental Engineering
- Information Technology

B.E. Program

- Chemical Engineering *(NBA Accredited)*
- Mechanical Engineering *(NBA Accredited)*
- Environmental Science & Technology *(NBA Accredited)*
- Computer Engineering
- Electrical Engineering
- Chemical Technology

M.E. Program

- Chemical Engineering
- Mechanical (Thermal) Engineering
- Environmental Management
- Electrical Engineering

SRICT Institute of Science & Research

B.Sc. Program

- Chemistry
- Microbiology

M.Sc. Program

- Chemistry (Organic)

M.Sc. Program (Evening)

- Chemistry (Organic)

UPL Center of Excellence for Process Safety

Post Graduation Diploma in Process Safety

Ph. D. Program (Full Time/Part Time)

■ Engineering ■ Science ■ Multidisciplinary Research