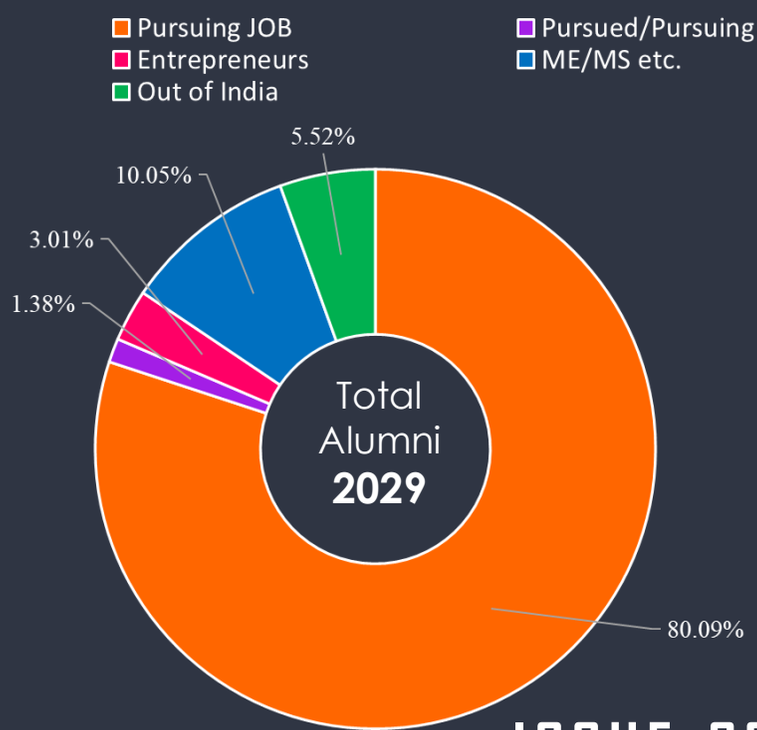
Alumni Connect

Connect ✳ Engage ✳ Thrive ✳ Celebrate

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY



Happy Winter



- *Spotlight – Alumni Achievements*
- *Alumni Highlights*
- *Alumni Journey & Alumni Talks*
- *What's Happening on Campus*
- *Alumni's visit & Upcoming Events*
- *Announcements*
- *Message from Editors*

ISSUE-22
JAN -2023

SRICT SHROFF S R ROTARY INSTITUTE OF CHEMICAL TECHNOLOGY

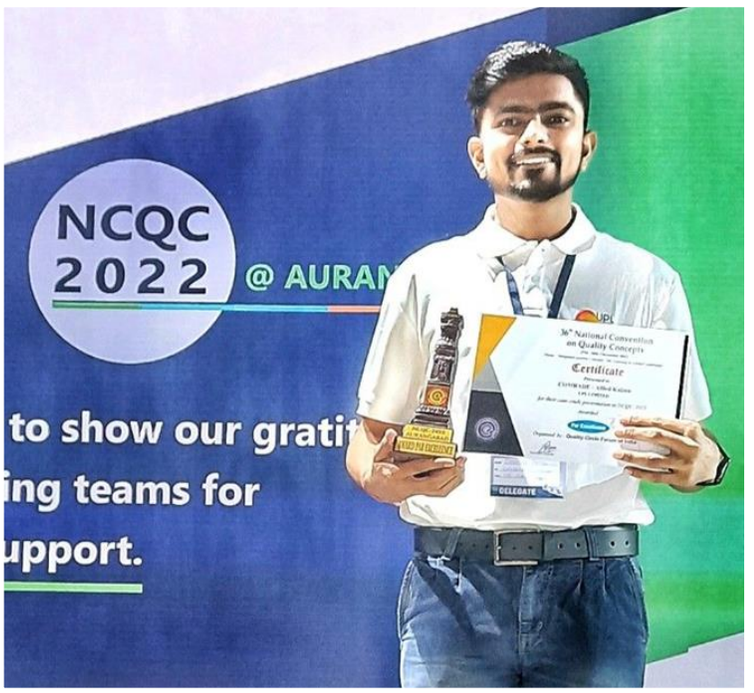
Rotary Ankleshwar

UPL OpenAg™

S.E.T.U. United forever

SPOT LIGHT – ALUMNI ACHIEVEMENT

Success occurs when opportunity meets preparation" Got the opportunity to represent at National Level Event and won "PAR EXCELLENCE" award in 36th National Convention on Quality Concepts (NCQC-22) event held at Sambhaji Nagar.
- **DEEPRAJ PATIL** (Alumni from Chemical Engineering, Admission batch 2017



Congratulations Deepraj..!


Corporate Finance Institute

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

Vivek Agrawal

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

Introduction to ESG

with all the rights and privileges pertaining to this certificate.

VERIFIED CFI CERTIFICATE

Certificate number 656067786

Scott Powell
Chief Content Officer

January 2, 2023

Congratulations
VIVEK AGRAWAL
(Alumni from Mechanical Engineering, Admission batch 2012) for completing the "Introduction to ESG" Certificate.

SPOT LIGHT – ALUMNI ACHIEVEMENT

Congratulations
VELIN SHAH
(Alumni from EST, Admission batch 2019) for completing the course on Green Economy offered by the partnership of Action on Green Economy (PAGE)


unitar
United Nations Institute for Training and Research

PAGE PARTNERSHIP FOR ACTION ON GREEN ECONOMY

CERTIFICATE OF COMPLETION

Velin Shah

has successfully completed the e-learning course

INTRODUCTION TO GREEN ECONOMY

January 22, 2023

Nikhil Seth
UN ASSISTANT SECRETARY-GENERAL
EXECUTIVE DIRECTOR, UNITAR



Congratulations
JAYDEEP PATEL
(Alumni from Chemical Engineering, Admission batch 2017) for starting a new job role as Process Engineer at Aarti Industries Ltd.


Indian Women Scientists' Association

Soc. Regd.Act 1860 Regd. No. BOM 193/73GBBSDdt. 13/6/73 Bom. Pub. Trust Act 1950; Regd. No. F - 2931 (Bom) dt. 19/7/73
NITI Aayog ID: MH/2017/0173875
Plot No. 20, Sector 10A, Vashi, Navi Mumbai - 400703, Tel. No. 022-27661806
E-mail: iwsabr@gmail.com https://iwsa.net

Certificate

INTERNSHIP COMPLETION

Nidhi Malasure of ITM Business School, Kharghar, Navi Mumbai, studying in 1st Year PGDM, has successfully completed her internship at Indian Women Scientists' Association. During the internship period from 5 th December to 17 th December 2022, the student worked in Early childhood care and education project. She presented her work in the form of a PowerPoint presentation.

President, IWSA

Congratulations
NIDHI S. MALUSARE
(Alumni from Chemical Technology, Admission batch 2017) for completing the internship at Indian Women Scientists Association





SPOT LIGHT – ALUMNI ACHIEVEMENT



Congratulations
PRUTHVIRAJ JADEJA
(Alumni from Mechanical Engineering, Adm. batch 2011) for starting a new job role as Project Engineer at Anupam Rasayan India Ltd!



Congratulations
JANRAJ PATEL
(Alumni from Chemical Technology, Adm. batch 2011) for starting a new job role as Production Executive at Yashashvi Rasayan Pvt Ltd!

Alumni Highlights

Discipline	Batches	No. of Batches	Total Alumni	Pursuing JOB	Pursuing/ pursued MBA	Entrepreneurs/ into Business	ME/MS	Out of India
B.E. - CE	2011 to 2018	8	540	498	15	22	64	40
B.E. - EE	2012 to 2018	7	271	186	11	20	29	23
B.E. - ME	2011 to 2018	8	459	316	2	4	39	14
B.E. - EST	2011 to 2018	8	292	251	0	1	26	17
B.E. - CT	2011 to 2018	8	333	268	0	12	43	18
M.E ALL	2015 to 2020	6	67	63	0	2	NA	2
M.Sc.	2019 to 2020	2	67	38	0	2	NA	0



the Journey

Being a student of Shroff S.R Rotary Institute of Chemical Technology, we are exposed to variety of industrial sectors. Those IVs and ELs, we attended are truly very useful.

I completed my Bachelors in Chemical Technology from Batch of 2016. I feel fortunate to learn many skills apart from the studies like 5S and English proficiency classes, which shows good impact on my resume and has really helped to study abroad.

As currently I am pursuing Master's in Molecular Science Engineering in **KTH Royal Institute** of Technology, **Sweden**, which is one of the Europe's top universities. So It's been a great journey till now and I am looking forward to work in R&D field in future. Looking forward to staying in touch with present and past students of college through Alumni Connect.



HARSH SURTI
Chemical Technology
Adm. batch 2016

Follow us in Instagram and join our Telegram channel

SETU.SRICT

Connect ✳ Engage ✳ Thrive ✳ Celebrate





JAYARA SINH KHER
Alumni from M.Sc.
(SRICT-ISR)
Adm. batch 2019

I am from the first batch of MSc, SRICT-Institute of Science and Research. It was great learning and stay at SRICT-ISR for two years during my MSc. I learned new ways of teaching-learning that included IVs, EIs, PLIs and many more. My inclination was to become a teacher and my stay at SRICT-ISR made it clear by inculcating the ability to shape leaders of the future in the best way for society to build positive and inspired future generations. I, currently run my own coaching classes for school students. I feel, teaching is a tough job, but it is one where you can make the most impact on another person's life. I look forward to staying connected to SRICT-ISR through the alumni association.



Follow us in Instagram and join our Telegram channel

SETU.SRICT

Also follow UPL University Social Media page for regular updates

Connect ✳ Engage ✳ Thrive ✳ Celebrate

ALUMNI TALK



DISHA PATEL
Alumni From, EST
Adm batch 2013

Hi,
I am Disha Patel, alumni from Environmental Science and Technology department, admission batch 2013. After completion of my Bachelor studies I pursued Masters course in Environmental Technician at Fleming college, **Canada**.

College life plays a significant role in every individual's life, it tends to diversify our mind, and provides us with a broader platform to understand and prove ourselves. It's a place where we build a bigger foundation of our life, and we discover and evolve ourselves. The need to be more responsible automatically comes in the way too. Our college has been one such factor for me as well. It assisted me with my overall personal development, be it encouragement for studying, enlightening technicalities, or exploring recreation grounds.

We have seen SRICT from 2 phase building to a fully fledge successful university and I feel so proud that I am a part of SRICT. People might try to motivate you by saying that you need to study only through your school years and chill during college life, but that isn't true. 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.

Hi readers,
I am Kevin Patel from Chemical Engineering, 2015 admission batch. I pursued MS at the University of Calgary (UofC) in Chemical and petroleum engineering with a specialization in chemical engineering. Currently, I am working as a manager at Centex Petroleum, Calgary, **Canada**. I would suggest students in final and prefinal year to keep a goal in their mind. They should focus on what they want to achieve after the completion of their degree. Having a fixed target, one can work in that direction with dedication, planning, and perseverance. However, things may not work in your favour and one should be ready for the worst scenario



KEVIN PATEL
Manager, Centex Petroleum, Canada

I remember, I planned and worked out everything to get admission to UofC, but COVID-19 forced me to pursue my first semester online from India.

If one asks me about the choice of engineering institute in India, I would suggest SRICT and likewise, I would suggest the University of Calgary for pursuing MS from Canada. Here, we had very good infrastructure and the environment is perfect on-campus, though it's much colder here compared to other provinces. Moreover, UofC has all the requirements for your need as one of the biggest libraries, and laboratories and if you are lucky enough, you may be awarded with a scholarship, which is basically out every semester like we have felicitation programs in our college.

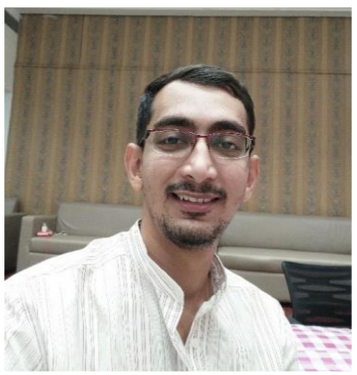
I was quite comfortable working on the licensed simulation software here in Canada due to the exposure and training I got while pursuing B.E. at SRICT. Believe in yourself and keep working hard with a goal in your mind. As an alumnus of SRICT, I would always look forward to welcoming, guiding and helping in the best possible way to any SRICTian who needs help with regard to studies in Canada.



TEJAS CHAUHAN
Alumni from Mechanical Engg., Adm. Batch 2012

I have joined SRICT in 2013 as a D2D student with an average grade in Diploma Mechanical Engineering. The excellent academic ambiance of the SRICT campus stirs my desire to excel in my career. SRICT is doing remarkable activities like Industrial Visits, Industrial Training and Expert Lectures as per the respective curriculum. These activities helped a lot in correlating theoretical studies with practical environments and made the study clearer and stronger.

A Peer learning initiative activity in which a senior student teaches a topic to a junior batch makes interaction with seniors smoother and it made one comfortable to discuss with the senior batch. SRICT has first–class laboratory infrastructure with highly advanced software and equipment. Scholarship schemes for meritorious students made them achieve higher and higher. The WeNayak placement cell is organizing mock interviews and group discussions which is a remarkable initiative. These activities help students in minimizing their fear of interviews. I got placed through a placement cell in BEIL Research and Consultancy Pvt Ltd (BRCPL) which has given me an unimaginable start to my career. I got a chance to pursue a Master's in Engineering – Thermal through a collaboration of BRCPL and SRICT in 2017. I secured the first position in M.E. at Gujarat Technological University and was awarded a gold medal. It can be possible due to motivational staff, truly academic ambiance, one-to-one meetings and beyond all: a well-disciplined culture. I recently attended college to attend a one-day workshop on Boiler. It feels very good to stay connected to your alma mater.



CHINTAN JILKA
Alumni from Electrical Engg., Adm. Batch 2013

Hello
It gives me immense pleasure to share my professional and also my college journey with you. Well Seven years ago in 2013, after completing my diploma in mechanical, I stepped into SRICT College as a late admission approx. 2 weeks delay from the scheduled date, well thanks to the admission team they did my admission procedure as soon as possible, from that day till last degree completion certificate.

I got immensely guided by the professors, lab assistants, principal, and vice principal, which in my perspective is the best benchmark of SRICT. I believe that the institute with its new stepping stone as a "UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY" is going to provide the best education centre in Gujarat. After completing my bachelor of electrical engineering studies, I started my career as an engineer at Shree Ambica engineering, Ankleshwar, Gujarat.
But At present, I am working as a senior engineer in Vraj Engineering, Ankleshwar, Gujarat. We are manufacturers of different kinds of furnaces i.e like melting furnaces, annealing furnaces, sludge furnaces and so on. We talked about what I achieved as a student, but how I achieved is because of the immense support and trust of electrical department members and also the SRICT family. My juniors I advise you to: Do Justice with your time when it's time to enjoy college life, and live it to the fullest but when it comes to your study, devote your 100% to it. In my opinion, only one will be throughout your professional life: SKILL, LUCK and GODFATHER, but rest all we have to achieve it with hard work, smartness, mature decisions and an honest and dedicated mind.

WHAT'S HAPPENING

ON CAMPUS

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

Aspire Disruptive Skill (ADS) Foundation collaborates with UPL University of Sustainable Technology to provide skill development programmes



MoU between UPL University and ADS Foundation was signed to provide opportunities for our students as well as students from nearby regions by providing world-class skill development training programmes



Fire and safety training for school students at UPL University

The Centre of Excellence (CoE) in industrial safety established at UPL University organizes training programs on fire and safety for school students on a regular basis. Students are provided with hands-on training to handle the extinguishers. The expertise and knowledge gained through these fire and safety training prepare the students, to battle fire in any unforeseen fire breakout. Till date, close to 2000 students have undergone the training from the schools.

Workshop on the Efficient Operation and Maintenance of Boilers organized at UPL University

Central Boilers Board, Ministry of Commerce & Industry, Govt. of India sponsored a workshop on Efficient Operation and Maintenance of Boilers that was organized at UPL University along with the National Productivity Council (NPC). This Workshop was in the collaboration with Director of Boilers, Labour skill Development & Employment Department, Govt. of Gujarat.



WHAT'S HAPPENING

ON CAMPUS

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





Group Photograph of students of NCC Unit, UPL University

Republic Day celebrations at UPL University of Sustainable Technology

On the occasion of the 74th Republic Day, Chief Guest PP Kamlesh Dand unfurled the tri-colour at UPL University of Sustainable Technology. The program was graced by Shri Ashok Panjwani, President of the University, Adv. Shri Angiras Shukla, ARES Secretary, Members from various industries, Members from Rotary Club of Ankleshwar, University office-bearers, faculty and staff members, and students. A colourful cultural programme was staged by the students with the involvement of NSS and NCC units of the University.

Alumni Visit during the month of January 2023

Today when I am visiting my college (SRICT) after five years of graduation, I remember what president of our university (Panjwani Sir) said to us once: "wherever you will go, you miss your college and faculty members". Today I acknowledge his statement. We really miss our college and faculty members. I am happy to share that I am in constant touch with all friends and faculty members from SRICT.

Ankit Mishra during his visit to SRICT on 11th Jan 23





Jaimin Shukla during his visit to SRICT on 13th Jan

I it always privilege to visit our college. Any alumni or present students of UPL University who is visiting Canada for work or study can contact me without hesitation in case of any help. I would happily help him/her the best possible way I can. And that would be one of the purposes of being a member of the Alumni Association.

Alumni Association
UPL University

UPL OpenAg

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

Rotary Ankleshwar

RETROSPECT

New Beginning – Endless Possibilities

Episode – 04

Electrical Engineering Alumni Talks

04/02/2023



Nomination for "STAR OF SRICT" ALUMNI AWARD 2022-23 is Open. It will be given away on 16th July (SRICT DAY) or in REVA FEST-2023. A committee from SRICT will evaluate the candidate on the basis of written reports/certificates and/or other means, such as interviews, meetings, etc. The field of work of the student may be that of industry, research, higher studies, and entrepreneurship. Weightage may be given to the contribution of the candidate towards social service, sports, or arts. Contact us or your concerned department for more details..





FROM THE DESK OF EDITORS..

We feel very happy to connect with alumni of our College. Talking to them and knowing their progress while we collect and compile the bulletin is a great experience. We have started planning for a mega get-together and we look forward to more inputs and suggestions from alumni members. Also, in the month of February, we plan to organize Retrospect Episodes 4 and 5 for Electrical and EST depts. Interested Alumni who wish to be the part of a program can contact us or the concerned dept.

This 22nd edition is dedicated to our alumni working or studying abroad. Next bulletin, we plan to dedicate to alumni entrepreneurs. We invite our esteemed Alumni members to pen their journey. Send us content and write us at ***setu@srict.in***



SMIT PATEL
STUDENT, CE



SHERYA SHAH
ALUMNI



KRUNAL SUTHAR
ASST PROF, CE