UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

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ALUMNI CONNECT



RECONNECT, REMEMBER, AND REJOICE

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WHO ARE THE ALUMNI STARS OF SRICT, FIND OUT IN THIS ISSUE !!!

Alumni Letter



Hi,
I am Vishal Patel from Chemical Engineering, admission batch 2016. I was placed in Sajjan India during campus placement and worked there for almost three years.
I think the disciplined culture that we lived during the four years of our stay at SRICT has helped us immensely. We were able to cope with the change in our life when we started our professional careers. Also, I was fortunate to have a lot of our senior batch students working in the same plant. Seniors helped me take batches in industry and taught me a lot of practical aspects. I started with the hydrogenation plant and went further to handle other processes. I was given charge of my plant relatively bit early and that is what made me more responsible. Now, with a few years of experience, I feel confident as we have gone through every basic that includes the commission of plant, transferring technology from laboratory scale and taking batches of products. I visited our campus recently and I was happy to see the progress in terms of infrastructure and new courses like Diploma engineering, process safety, dyes and pigment certification course, Science courses and many more. I have recently joined Oriental aromatic, Nandesari as a production engineer. I refer to this magazine and feel happy to stay connected through alumni connect.

Vishal Patel
Alumni CE - 2016

Alumni Letter



Hi everyone,
!! Greetings of the Day!!

I am Kishan Gupta, student of 2013 batch alumni of SRICT. I did bachelor in Mechanical Engineering at SRICT. Later, I pursued master's degree in Mechatronics, Robotics, and Automation Engineering from Hamburg University of Technology, Germany.I did my technical intern in Ant Robotics GmbH from January-2021 to December-2021.

During bachelor, I developed self-confidence, discipline, management and many other traits by participating in group assignments, extra-curricular activities, tech-fests and sports festivals. Such skills helped me a lot to promote me to do further studies in Germany. My interest in Robotics led me to pursue my career in Robotics from prestigious University of Germany. After my internship, I worked as a Research Assistant in Fraunhofer IFAM for almost 2 years and 9 months, where I was engaged with Robotics Software development - Calibration, Localization, SLAM and Navigation for Autonomous Robot. At present I am working as a Robotics software engineer in Doks. Innovation, GmbH in full time.

My academic background made me capable enough to pursue my career successfully in this filed and also to explore it to a new height. I also want to see myself at the top most position in a very reputed organization.

Thanks to all my Faculties of SRICT for your valuable support to provide me a platform where I could nurture my skills and reached to this position.

Kishan Gupta
Alumni ME - 2013

Alumni Letter



Hello!
My name is Jaimin Suthar. My academic journey has culminated in the completion of my Bachelor's degree in Electrical field in 2016 from Shroff S R Rotary Institute of Chemical Technology, where I gained valuable knowledge and experience. The faculty at SRICT are knowledgeable and passionate about their subject areas and always made themselves available to answer questions or provide guidance to all students. SRICT also offered a range of extracurricular activities that allowed me to explore my interests and develop some good skills. As a graduate of SRICT, this college has built a reputation for excellence in its lab facilities and placement opportunities, providing me hands-on experience which helped me to gain good industrial experience. Since I was young, I have been fascinated by the idea of studying abroad and experiencing different cultures. During my two years study programme in Canada, I gained invaluable knowledge and experience in my field of study. I have completed my computer aided design and drafting course from Herzing College, Montreal. Since completing my studies, I am working in a few different roles like a Quality Assurance and Assistant Manager in Canada's reputed food industries. I am grateful for the education and experience I received at SRICT, as it has prepared me well for my current and future career endeavours.

Jaimin Suthar
Alumni EE - 2012

Alumni Letter



Hello everyone,
!! Greetings of the Day!!
I am Preeti Sangwan, student of 2019 batch of SRICT. I did Master's in Science at SRICT. Currently, I am working at Zydus Cadila PVT.LTD, Ankleshwar.

When I look back 2 years ago it makes me feel wonderful. Wonderful for everything which I am today. Today I am placed in a reputed company and not only placed but performing well up to the standards of Industry and that's all possible due to holistic education system of my college. This college not only taught me to do well in academics but also to perform good under pressure and to work in team which is the most important requirement of industry. Like many other students I use to complain about college's disciplined environment, hectic schedules for projects and workshops but now I realize that it was for my benefit and it has turned me into a better professional to survive in today's competitive environment. Thanks to my UPL University of Sustainable Technology, my teachers, my management, my seniors and juniors who all make it possible.

Preeti Sangwan
Alumni MSc - 2019

SPOTLIGHT



Congratulations to Janit Doshi (from Chemical Engineering, Admission batch 2012) for being recognized as certified user in Aspen Plus (Chemical Engineering Process Simulator)



Congratulations to Gaurang Patel (from Chemical Technology, admission batch 2011) for starting a new position as Senior Executive at Deccan India.





Congratulations to Krishna Mani, Alumni from Environmental Science & Technology (2014 - 18) for completing a Certification Course on Introduction to ESG from Corporate Finance Institute.



GREAT WORK
KEEP IT UP

WHAT'S HAPPENING ON CAMPUS

REVAFEST - 2K23









REVA FEST '2023 " Annual cultural festival " of UPL University of Sustainable Technology was celebrated on 21st April 2023 at Ankleshwar Gymkhana under the theme of G20. Mr. P. M. Shah, Chairman, DISH was invited as a chief guest at the Function. PDG Devendra Shastri, Rotary International District 3060 and Mr. Nitin Shah, Unit head, Sajjan India had graced the occasion as Guest of Honour. The program was graced by honourable guests from nearby industries, respected Rotary members, Management and office bearers of UPL University of Sustainable Technology, faculty and staff members, students and Parents. Mr. Ashok Panjwani, President, UPL University praised the performances of students, for various dance, music and theatre acts, etc.

WHAT'S HAPPENING ON CAMPUS



Rotaract Club of UPL University of Sustainable Technology organized 'Cultural Days' in coordination with the Department of Mathematics, Science and Humanities, UPL University from 17th April to 19th April 2023.

A series of one-to-one meetings with students of our University and the hon. President of our University, Mr. Ashok Panjwani is in progress with the purpose to motivate students to improve their overall academic performance.





An academic award ceremony was organized for students of Master of Engineering. Overall 30 M.E. Students of Chemical Engineering, Environmental Management and Mechanical Engineering (Thermal) were felicitated for their excellent result of the previous semester.

UPL University offered a DATA SCIENCE course to the final semester and recently passed out students. As a part of this course an hands on workshop on "Microsoft Power BI" was organised at the campus by IIT Professor Mr. Mayank Vyas covering Python Programming, Microsoft Power BI with hands-on experience.



Stars of SRICT Silver Award

We are proud to announce the winners of the Star of SRICT Silver Award for 2023

This prestigious award recognizes outstanding alumni who have made significant contributions in their field of work since graduating from our college. This year, we received nominations from three eligible batches, 2011, 2012, and 2013.



Dildeep Pallipad
Chemical Technology
Batch - 2011



Binitaben Tailor
Electircal Engineering
Batch - 2012



Sherya Kundu
Environmental Science and Tech. - 2013

Congratulations to all the winners! We are proud of your accomplishments and grateful for the impact you have made in your respective fields. Your success serves as an inspiration to all our current students and alumni, and we look forward to seeing your continued growth and achievements. Keep shining, Star of SRICT!

We would like to note that Dildeep Pallipad, from the 2011 batch, was unable to attend the award ceremony to receive their award in person. However, we were honored to have Nilesh Badgujar, the Head of Chemical Technology, to receive the award on their behalf. We congratulate Dildeep on their outstanding achievements and look forward to their continued success.



From the Desk of Editors



Dear Readers

We hoped you liked this issue. It has been a privilege to connect with our alumni through your feedback, stories, and memories. It is always fun and informative to read the alumni letters and we hope that this newsletter has helped you stay connected to your alma mater and your college.

We would like to take this opportunity to remind you that we are always looking forward to staying in touch with you. Please do not hesitate to share your news, memories, and experiences with us. Your letters not only inform but also inspire and encourage our current students.

We encourage you to send your letters/content for the newsletter by the 20th of every month to ensure inclusion in the upcoming issue. Your contributions are essential in making this publication a success.

Thank you for your continued support, and we look forward to hearing from you soon.

STAY HEALTHY & STAY SAFE.
HAPPY READING AND DO WRITE US BACK.
- Editors



SAMIK BHATT
ASST PROF, ME



SMIT PATEL
STUDENT, CE



SHERYA SHAH
ALUMNI



VIDHIT GANDHI
STUDNET, CE
JR EDITOR