UPL UNIVERSITY
OF
SUSTAINABLE TECHNOLOGY

ALUMNI CONNECT





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FEB-2025

ALUMNI JOURNEY



NAME: SINGH NISHU
DEPARTMENT: MECHANICAL ENGINEERING (2016-2020)

Hello everyone,

I am Singh Nishu from Mechanical Engineering, 2016 admission batch. I have joined SRICT in 2016 as a student with average grade in Mechanical Engineering. Excellent academic ambience of SRICT campus stir my desire to excel in my career. SRICT is doing remarkable activities like Industrial Visits, Industrial Training and Expert Lectures as per respective curriculum. These activities helped a lot for correlating theoretical studies with practical environment and made study clearer and stronger. SRICT has first – class laboratory infrastructure with highly advance softwares and equipment. Scholarship schemes for meritorious students made them to achieve higher and higher. WeNayak placement cells is organizing mock interviews and group discussion which is remarkable initiative. These activities help student in minimizing fear of interview.

After completion of my bachelor, I pursued MBA in Account and Finance from Apr-2022 through online mode from University of Liverpool.

At present, I am currently pursuing MBA in Human Resource Management and Services from Liverpool John Moores University, UK.

Whatever I am today, it is just because of my parents, faculties and management of the SRICT College.

Thank You All.

ALUMNI JOURNEY



NAME: MEGHAN BHONSLE
DEPARTMENT: DIPLOMA COMPUTER ENGINEERING (2020-2024)

Hello everyone,

I am Meghan Bhonsle, a proud alumna of UPL University of Sustainable Technology, where I earned my Diploma in Computer Engineering in 2024. My time at UPL University was a transformative journey, filled with invaluable learning experiences that shaped both my personal and professional growth.

The Computer Engineering department provided a dynamic and engaging learning environment that fostered innovation, collaboration, and critical thinking. Our faculty members were not only highly knowledgeable but also approachable and supportive, guiding us through every step of our academic journey. Their mentorship, coupled with a well-structured curriculum, played a crucial role in equipping us with the skills needed to excel in the ever-evolving tech industry.

The program covered essential areas such as programming, network security, software development, and IT solutions, ensuring that we stayed aligned with industry trends. Beyond academics, UPL University enriched our learning with industry visits, expert-led sessions, and hands-on workshops, bridging the gap between theoretical knowledge and practical applications.

What truly set UPL University apart was its holistic approach to education? With advanced computer labs, a well-stocked library, comfortable hostel facilities, and a vibrant extracurricular environment, the university provided everything necessary for comprehensive development. These experiences not only enhanced my technical skills but also prepared me to confidently embrace the challenges and opportunities of the ever-growing technology sector.

Thank You all.

ALUMNI JOURNEY



NAME: ADITHYA RAJ
DEPARTMENT: CHEMICAL TECHNOLOGY
(2020-2024)

Hello Readers,

As an alumnus of Shroff SR Rotary Institute of Chemical Technology, I am grateful for the exceptional education and opportunities I received. The faculty, being both knowledgeable and supportive, played a vital role in shaping my engineering expertise through hands-on projects and internships. The institute's focus on practical skills, critical thinking, and problem-solving significantly contributed to my academic and professional growth. With its modern facilities, vibrant campus life, and inclusive environment, the college provided a well-rounded learning experience. While enhancing mental health support services could be beneficial, my time at the institute was truly transformative. Equipped with the necessary knowledge, skills, and industry connections, I successfully secured placement at Raks Pharma, Dahej. I highly recommend this institution to aspiring engineers seeking a comprehensive and enriching education.

Thank You All.

ALUMNI JOURNEY



NAME: NISHANT SHARMA
DEPARTMENT: ELECTRICAL ENGINEERING
(2017-2021)

Hello Readers,

I am Nishant Sharma, I have completed by B.E. (Electrical Engineering) in 2017 from the best institute i.e., Shroff S R Rotary Institute of Chemical Technology and now UPL University of Sustainable Technology which is well known for its studies, placement, laboratories and all other professional as well as extra-curricular activities.Currently I am working with Hikal Limited. I have completed my Executive M.tech in Artificial Intelligence from IIT Jodhpur.
After completing my engineering, I started my career with Zydus Cadila Healthcare Limited as Graduate Apprentice Trainee where I enhanced my skills. After successfully completing my training I was absorbed in company and worked as Sr. Executive. Many students of our institute have undergone industrial internship under my guidance which is best feeling for me, whatever I have gained from my institute I have taught them also. As an alumni it is a moment of exuberant feeling.

Thank You All.

ALUMNI JOURNEY



NAME: SHUBHAM GUPTA
DEPARTMENT: CHEMICAL ENGINEERING
(2018-2022)

Hello Readers,

I am thrilled to share my journey from being a ChemicalEngineering student at SRICT to Software Developer at Accenture.

College life was a transformative phase filled with curiosity, friendships, leaderships and invaluable lessons. From engaging in group projects to participating in college fests, every experiencecontributed to shaping my perspective andaspirations. The support from professors, interactive learning sessions, and the overall academic environment instilled in me theconfidence to take on new challenges.

One of my fondest memories is the camaraderie built over endless discussions, fun -filled moments in the canteen, and those last-minute exam preparations that brought us all together. Theselittle yet significant experiences made my college journey trulyspecial.

Although I pursued my bachelor's in Chemical Engineering, mycuriosity for technology and problem-solving led me to explore the world of software development and DevOps. With dedicationand continuous learning, I transitioned into the IT industry,working with reputed multinational companies like TCS andAccenture, serving international clients from banking andinsurance sectors. I make sure the systems are up and runningwith smooth production releases and early detection of failures. This shift was both challenging and rewarding, allowing me toleverage my analytical skills in a dynamic, ever-evolving field.

As I step forward in my career, I carry the essence of my collegedays with me—the ability to adapt, learn, and grow. To all thestudents out there, cherish this journey, make the most of everyopportunity, and never stop believing in yourself.

Thank you, SRICT, for being an integral part of my journey.

Remember, success is not about where you start, but about how determined you are to keep moving forward. Keeplearning, keep growing, and embrace every challenge as an opportunity.

Thank You All.

SPOTLIGHTS

The Department of Chemical technology organized one day National conference on "**Innovation and Sustainability in Colourant Technology- 2025**" on 5 th February.
There were seven technical lecture sessions including two experts' sessions from C coat Pvt Ltd Australia.







Around 50 participants including industry professionals and students attended the event in hybrid mode.
Notable speakers include Dr Ashit Vashi, R&D Manager- Colourtex Ind. Surat, Mr. K.P kulkarni, Sr. Faculty Garware Institute, Mumbai , Mr. Kashyap Desai, R&D Manager, Heubach Colors, Prof. S.T. Mhaske, Head & Polymer and Surface Engineering, ICT Mumbai, Chief guest Mr K Srivatsan, Director, Subhasri Pigments, addressed the gathering in the inaugural session along with Provost Dr. Shrikant J Wagh sir who delivered the welcome note address. Dr. Nilesh Badgujar, Head, Chemical Technology department and Program Convenor elucidated the key aspects of the program. Mr. Harshal Patil, Assistant Professor and Program Coordinator was given the vote of thanks. The event came out a grand success in its full glory.



SPOTLIGHTS

One Day Seminar on **Brainstorming on Science** & **Mathematics** organized by UPL University of Sustainable Technology and **District Education Office**, **Bharuch**.











UPL University of Sustainable Technology and the District Education Office, Bharuch, hosted a one-day seminar on Science & Mathematics at Children Diamond Theatre on February 1, 2025, for school teachers from the Bharuch district. The event was graced by District Education Officer **Ms**. **Swatiba Raol**, UPL University President Ashok Panjwani, ARES Hon. Secretary Angiras Shukla, and Provost Dr. Shrikant J. Wagh, Officers from University and Teachers from various Schools of Bharuch District.

Prof. Shrikant J. Wagh extended a warm welcome to all guests and participants. Ms. Swatibha Raol, DEO, highlighted the significance of the seminar, emphasizing the importance of "Brainstorming on Science & Mathematics.". She also briefed to School Teachers about to make Teaching interesting. Ashok Panjwani spoke about the vital contributions of both school teachers and university professors to education at the school and university levels.

Prof. **Kamalnayan Joshipura** gave a presentation on “How to Make Science Subjects Interesting,” while **Dr**. **Vipul Shah** shared valuable insights on “How to Make Mathematics Interesting.”
Over 300 school teachers participated in the seminar, expressing their appreciation for the initiative and gaining new ideas on making Science and Mathematics engaging for students.

The session concluded with a collective commitment to making Science and Mathematics both interesting and innovative. UPL University of Sustainable Technology and the District Education Office, Bharuch, thanked all the school teachers and members of the organizing committee for their contributions to the event. This event coordinated by Dr. Trupti Patel successfully under guidance of Provost.

WHAT'S HAPPENING AT CAMPUS

WINSTINCT 2025

"On 7th February 2025, the annual sports event, WINSTINCT 2025 of UPL University of Sustainable Technology was inaugurated by the Chief Guest Ms Neha Pujara and Guest of Honour Mr Pravindan Gadhvi.





It began with a welcome speech by the Sports Co-ordinator. The participating teams parade showcasing unity and discipline.
It was followed by the lighting of the torch symbolizing the spirit of sportsmanship and fair play. The Athlete took oath to compete with integrity.
The Chief guest Neha Pujara and the Guest of Honour Mr. Pravindan Gadhvi delivered an inspiring speech encouraging students to embrace sports and healthy competition.





There were 1435 participants in 29 different games. The event was filled with excitement, energy and Sportsmanship."

FROM THE DESK OF EDITORS

This month we celebrated Winstinct and Organized one day National conference on "**Innovation and Sustainability in Colourant Technology- 2025**" on 5th February.

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



KUNAL MAJMUDAR
ASST PROF - EST



YASH JADAV
STUDENT-EST



PURVA SHUKLA
STUDENT-EST