ALUMNI CONNECT

Issue 31 - October 2023



HAPPY NAVRATRI

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UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

ALUMNI JOURNEY

I am delighted to share my experience at UPL University, a place that truly embodies academic excellence. My time at this esteemed institution has been nothing short of extraordinary.
The faculty at SRICT-Institute of Science and Research are not just educators; they are mentors and experts in their respective fields. Their dedication to fostering an environment of learning and critical thinking is truly inspiring. The resources available for research and study are unparalleled, allowing students like me to delve deep into our chosen fields.

UPL University's commitment to academic excellence is evident in its emphasis on innovation, research, and a curriculum that adapts to the ever-evolving landscape of knowledge. The university's culture of intellectual curiosity and pursuit of knowledge has pushed me to excel and reach new heights in my academic journey.

Furthermore, the diverse and inclusive community at UPL University fosters a rich exchange of ideas and perspectives, enhancing the overall learning experience. This environment has not only broadened my horizons but has also prepared me for the challenges of the real world.

I am deeply grateful for the academic support and guidance I've received at UPL University, which has equipped me with the skills and knowledge necessary for my future career. The lessons I've learned here will undoubtedly be the foundation of my success.



ANJALI YADAV
SRICT - ISR (BATCH 2021 - 2023)
COMPANY NAME: RAMMAM AGRO INDUSTRIES PVT LTD.
DESIGNATION: QC CHEMIST

ALUMNI JOURNEY

Hope you all are doing great. Well, what feels like the end is often the beginning and that's what happened to me when I first came to Shroff S R Rotary Institute of Chemical Technology (SRICT). New place, new faces and I was a little bit scared but excited at the same time. And that's how my journey at SRICT began. SRICT gave me a lot more than expected. I learnt, laughed and experienced the most beautiful things over there and I still cherish those memories and learnings.

Now when I look back, I recall ample of good memories and experiences I had in SRICT starting from "Technovation", "Reva-Fest", "Expert talks", "Personality development program", "Peer learning Initiatives", "Industrial Visits" and "Placement drives". It was a great journey for me and I am wishing the same to our new family members.

Right now, I am working as Production Executive in Deepak Nitrite Limited-Nandesari and I am really very thankful to SRICT family for making me realise my actual skills & capabilities and that's the only reason I am here today.

Each moment was full of life at college campus. Each day began with a new life and ended with a new lesson. Freshers to Farewell, time just went as a dream of sweet early morning. From junior to senior and finally to alumni, the "journey" was very pleasant.



MAYANK PATEL
CHEMICAL ENGINEERING (BATCH 2015 - 2019)
COMPANY NAME - DEEPAK NITRITE LIMITED
DESIGNATION - EXECUTIVE (PRODUCTION)

ALUMNI JOURNEY

Alumni!!... So now I am an alumni of our college. I can't believe that these four years went by so fast. I remember how I came to college for admission and that first day of college, and today I am writing my thoughts about SHROFF S R ROTARY INSTITUTE Of chemicalTECHNOLOGY as an alumni. I am Nidhi Sanjay Pawar, and recently I completed my BE in Chemical Technology with a specialization in dyes and pigments. Our college has one unique branch in which I have completed my degree: "CHEMICAL TECHNOLOGY" , I can't say enough positive things about CHEMICAL TECHNOLOGY. The curriculum was comprehensive and relevant, providing a strong foundation in chemical engineering principles along with four specialized branches:

1. Dyes and Pigments Technology
2. Pharmaceutical Technology
3. Polymer and Rubber Technology
4. Glass and Ceramic Technology

In Chemical Technology, we learned various aspects of chemical engineering, from organic chemistry to process design. The hands-on lab experiences were invaluable and helped us improve our practical skills.

I still remember starting my result graph at 7.06 SPI, and it increased very fast and ended at 10 SPI. Yes, you read it correctly. This growth in results is possible. And our helping and well supportive faculty members were always supportive and encouraged us in the journey of engineering. The college's industry connections helped me get internships and also helped me secure a job in the field before graduation was completed. I recommend enrolling in UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY, formerly known as SHROFF S R ROTARY INSTITUTE OF CHEMICAL TECHNOLOGY, if you or your family/friends want to achieve this level of academic growth.



NIDHI PAWAR
CHEMICAL TECHNOLOGY (BATCH 2019 - 2023)

ALUMNI JOURNEY

Hello everyone,
I am **Abhishek Kusurkar**, (2019- 23 Batch) from Environmental Science & Technology branch. I embarked on an exciting journey toward academic and personal goals when I was admitted to SRICT. My passion for engineering continues as I completed my bachelor's degree here and continued to my Master's in the same field. The campus became my second home as I attended lectures, collaborated with peers on projects, and learned from teachers who ignited my passion for the subject.
The activities organized by the SRICT (now UPL UST) like "Technovation" and "Winstinct" encourage students to refresh their minds and to learn something new other than only academics. Leadership and management skills and how to make effective communications are some of the skills I have learned and experienced by participating in these events. Courses like Fire and Safety and Computer Engineering are also provided by the SRICT to the students to meet their current needs. I enrolled in a special course on Data Science provided by SRICT in collaboration with IIT Madras. The course helped me to learn new skills like the effective use of new software tools for managing and analyzing data.
As I continue my Masters, I am excited about the opportunities ahead. Our college has equipped me with the knowledge and skills to succeed and make a meaningful impact. I am thankful to the management of the college, the Principal, the HOD (Dept-EST), and all the faculty members of the EST department who supported me in gaining knowledge.



ABHISHEK KUSURKAR
ENVIRONMENTAL SCIENCE & TECHNOLOGY (BATCH 2019 - 2023)

ALUMNI JOURNEY

Hello to all my SRICTians....
!! Greetings of the Day!!
I am Modi Chirag, student of 2019 batch alumni of SRICT. I did bachelor in Mechanical Engineering at SRICT from 2019-2022.

I was a summer intern in Tata Motors Commercial segment for 1 month and received an appreciable amount of knowledge and experience of the India's leader in commercial segment. During month of Feb-2023 to April-2023, I did Internship training at UPL, Vapi and after completion of my graduation I have been working with UPL Limited, Vapi as a Team Leader in QuickPHlo-R Rapid Phosphene Generator Assembly department.
During my journey as a student to professional, I have opted many skill set through which I can explore my both personal and professional life.
I am really thankful to my all knowledgeable and hardworking teachers in my life in SRICT and especially in Mechanical Department with whom supports I am on this position and always keen to have such motivation ahead as well. I also miss those days with my batch mates I have spent in this institute.
Keep learning and motivating yourself to achieve desired success in your life....
Thank You All...



CHIRAG MODI
MECHANICAL ENGINEERING (BATCH 2019 - 2023)

ALUMNI JOURNEY

The UPL University of Sustainable Technology, a place which gave me lot of cherishing moments along with the technical skill that one usually expects. My two years at UPL University have been excellent and memory to cherish for a lifetime. UPL University of Sustainable Technology supported and encouraged me a lot and provided industrial working culture through industrial visit and expert lecture activities. Also gave lot of placement opportunities. My sincere gratitude to the SRICT Institute of Science and Research for their excellent teaching and practical knowledge. I thank all faculty members for putting in all efforts to groom us and make us professional.



ANKIT RANA
SRICT - ISR (BATCH 2021 - 2023)
COMPANY NAME - DIFFERENTIATED & SUSTAINABLE SOLUTIONS LLP
DESIGNATION - LAB CHEMIST

SPOTLIGHT

"*Embracing Excellence: Celebrating Our First Convocation*"

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY CELEBRATED ITS **first Convocation Ceremony**, WHICH WAS A MAGNIFICENT OCCASION. THE EVENT WAS GRACED BY THE ESTEEMED PRESENCE OF MR. ANIRUDDHA PANDIT, VICE CHANCELLOR OF THE INSTITUTE OF CHEMICAL TECHNOLOGY (ICT) MUMBAI, WHO DELIVERED THE CONVOCATION ADDRESS. HIS SPEECH RESONATED WITH THE VALUES OF SUSTAINABILITY, INTEGRITY, AND ETHICS, LEAVING A LASTING IMPRESSION ON THE AUDIENCE



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THE CEREMONY WAS A RESOUNDING SUCCESS AND WAS HONORED BY THE AUGUST PRESENCE OF NOTABLE INDIVIDUALS SUCH AS MRS. SANDRA SHROFF, CHAIRMAN OF ARES, MR. ASHOK PANJWANI, PRESIDENT OF UPL UNIVERSITY, SHRI ARVIND AGARWAL, IAS (RETD), PROF. DHIREN PATEL, PDG SANTOSH PRADHAN, THE PROVOST, TRUSTEES, MEMBERS OF THE GOVERNING BODY, MANAGING COMMITTEE, BOARD OF MANAGEMENT, ACADEMIC COUNCIL, TECHNICAL COMMITTEE, REGISTRAR, COE, DEANS, HODS, FACULTIES, STAFF MEMBERS, ENTHUSIASTIC STUDENTS, PROUD PARENTS, MEDIA PARTNERS AND DISTINGUISHED GUESTS FROM THE ROTARY CLUB AND VARIOUS INDUSTRIES.





THE HIGHLIGHT OF THE EVENT WAS THE CONFERRING OF DEGREES UPON 96 STUDENTS, RECOGNIZING THEIR ACADEMIC ACHIEVEMENTS IN THE FIELDS OF M.E. AND M.SC. THIS MOMENT SYMBOLIZED THE SUCCESSFUL CULMINATION OF THEIR EDUCATIONAL JOURNEY AT UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY. IT WAS INDEED A DAY FILLED WITH IMMENSE PRIDE AND A SENSE OF ACCOMPLISHMENT FOR ALL.

ALUMNI EVENT



Mr.Bhavikkumar Mahant
Ms. + Phd PMRF Scholar
(Chemical Engineering)

Day - 1 (22/10/2023)

Bhavik Mahant has conducted Expert lecture For Diploma Chemical Engineering students





Day - 2 (25/10/2023)

He has also conducted Expert Lecture for B.E Chemical Engineering students

WHAT'S HAPPENING AT CAMPUS

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY ORGANIZED ITS NATIONAL LEVEL TECHNICAL FESTIVAL "**Sci-Technovation'23**" IN ITS PREMISES ON 13TH AND 16TH OCTOBER 2023. THE INAUGURAL FUNCTION OF THIS TECHNICAL FESTIVAL WAS ORGANIZED ON 13TH OCTOBER 2023. IT WAS GRACED BY THE PRESENCE OF ESTEEMED CHIEF GUEST **Ms. Natisha Mathur**, **Assistant Collector**, **Ankleshwar**,CEO-BEIL & ETL, MR. ASHOK PANJWANI, PRESIDENT -UPL UNIVERSITY, MR. KISHORE SURTI TREASURER-ARES, PROVOST PROF. SHRIKANT WAGH, OFFICE BEARERS OF THE UNIVERSITY, FACULTIES, STAFF MEMBERS AND STUDENTS WERE PRESENT. REPRESENTATIVES OF VARIOUS INDUSTRIES LIKE LUPIN LIMITED AND HIDUSTAN BAKELITE LIMITED WERE ALSO PRESENT AT THE FUNCTION.











MORE THAN 1500 STUDENTS FROM GUJARAT AND OUTSIDE COLLEGES PARTICIPATED IN 30 DIFFERENT EVENTS.
THIS TECHNICAL FESTIVAL HAS BEEN COORDINATED BY DEPARTMENT OF COMPUTER ENGINEERING & CHEMICAL TECHNOLOGY.

WHAT'S HAPPENING AT CAMPUS

"***Garba* & *Aarti*: *Celebrating Navratri's Spiritual Rhythms*."**

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY HOSTED A NAVARATRI, AN EXCITING EVENT "**Adishakti 2023**" COORDINATED BY DEPARTMENT OF COMPUTER ENGINEERING & CHEMICAL TECHNOLOGY ON 20TH OCTOBER, 2023. THE MATAJI AARTI WITH THE WORTHY HANDS OF PROVOST, DR. SHRIKANT WAGH AND OTHER DIGNITARIES INCLUDING THE REGISTRAR, DEANS, AND HODS., FACULTIES, STAFF MEMBERS AND STUDENTS. ALL MEMBERS OF UPL FAMILY CAME TOGETHER TO CELEBRATE NAVRATRI.







ADDING TO THE EXCITEMENT, **prizes were awarded to the top performers**. A PANEL OF JUDGES WERE THERE TO EVALUATE THE THREE BEST PERFORMANCES AND THE THREE WINNING STUDENTS WERE ANNOUNCED WITH AWARDS AS A TOKEN OF ACKNOWLEDGEMENT OF THEIR PERFORMANCES.

WHATS HAPPENING ON CAMPUS

NSS UPL University WAS ORGANIZED AN ONLINE AWARENESS WEBINAR ON "**Stop Child Sexual Abuse Act 2012**". THE WEBINAR WAS CONDUCTED BY MS. KAUSHIKA RAJAVELU, AN EMINENT SPEAKER ON THE RAKSHIN PROJECT BY SAKSHI NGO, NEW DELHI. WITH THE HELP OF THIS PROGRAM, WE SPREAD AWARENESS TO SURROUNDING SOCIETY, SCHOOL, AND UNIVERSITY. THE ONLINE WEBINAR FOCUSED ON ADDRESSING THE CRITICAL ISSUE OF CHILD SEXUAL ABUSE AND PROMOTING AWARENESS AND PREVENTION STRATEGIES.







"NAvIgAtInG ThE DaTa UNiVeRsE: INsIgHtS FrOm DAtA ScIeNcE ExPeRtS"
ON 19TH OCTOBER, 2023 INTELLIPAAT TEAM FROM BANGALORE VISITED OUR CAMPUS. EXPERT LECTURE DELIVERED BY MR. AMAN SHAH, ENTERPRISE BUSINESS MANAGER AND MR. N TARUN KUMAR REDDY, ENTERPRISE BUSINESS OPERATIONS MANAGER, INTELLIPAAT SOFTWARE SOLUTION, BANGALORE.
TEAM MET WITH PRESIDENT, MR. ASHOK PANJWANI AND DISCUSSED REGARDING CURRENT COURSE STATUS, PREVIOUS BATCH'S PLACEMENT DRIVE AND FUTURE DEVELOPMENT. TEAM HANDOVER THREE AMAZON VOUCHERS OF 10000 RS./- EACH TO GIVE FIRST 3 TOPPERS OF BATCH-1 AND BATCH-2.



FROM THE DESK OF EDITORS

On the auspicious occasion of Navratri, the Alumni Association of UPL University of Sustainable Technology wishes everyone a "Very Happy Navratri"

This month we had organized “Technovation”, Next month we will celebrate Diwali Festival with full of joy and blessings.

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



SAMIK BHATT
ASST PROF-MED



YASH JADAV
STUDENT - EST



PURVA SHUKLA
STUDENT - EST