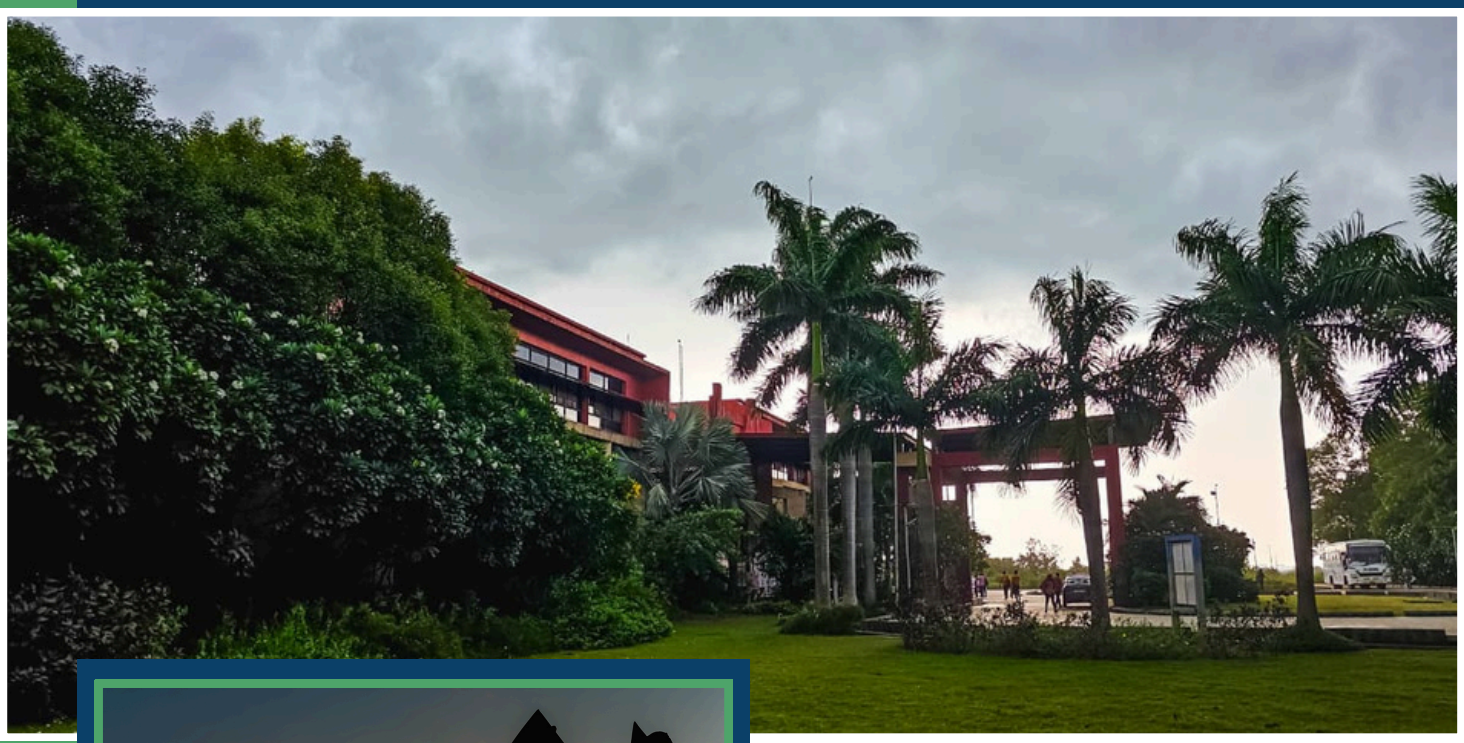
SEPTEMBER
2025

UPL UNIVERSITY
OF
SUSTAINABLE TECHNOLOGY

NEWSLETTER





ALUMNI CONNECT

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ALUMNI JOURNEY

Nilesh Yadav

Department of Mechanical Engineering
BATCH 2021-2024

In 2021, I stepped into UPL University of Sustainable Technology with a lot of excitement and curiosity, as a Diploma student in Mechanical Engineering. Coming from a background where I always wanted to explore machines, innovation, and technology, this was a turning point in my life.

The journey was not just about academics—it was about growing as an individual. The University gave me the right balance of knowledge and opportunities. I worked hard in my studies and was proud to consistently perform well in my exams, but what made my time even more memorable were the experiences outside the classroom. I participated in several events organized by the University, where I interacted with peers from different disciplines and gained confidence in teamwork, communication, and leadership.

One of the most enriching experiences for me was being part of the SSIP (Student Startup and Innovation Policy) Cell. It gave me exposure to think creatively, contribute my ideas, and understand how innovation can bring positive change in society. Being surrounded by mentors and friends who encouraged me, I was motivated to explore possibilities beyond traditional learning.

Looking back, those three years were a foundation-building phase for me. Every lecture, project, and event added value and prepared me for the professional world. After completing my Diploma in 2024, I was fortunate to begin my career with Saint-Gobain, a company known globally for its innovative and sustainable solutions. My role here allows me to apply the concepts I learned at UPL University while continuously learning from real-world challenges.

As I look ahead, I feel grateful for being a part of this University and proud to call myself its alumnus.

My advice to current students would be: make the most of every opportunity, participate actively, and never stop learning. Your hard work here will surely open doors for a bright future.



ALUMNI JOURNEY

Punit Patel

Department of Chemical Technology
BATCH 2016-2020

I am Punit Patel, a proud alumnus of SRICT. I completed my graduation in 2020 with a specialization in Pharmaceutical Technology under the Chemical Technology Department, followed by a Master's degree in Chemical Engineering from The Maharaja Sayajirao University of Baroda. My journey from a student to a professional has been profoundly shaped by the rich learning ecosystem at SRICT. The dedicated faculty members, especially from the Chemical Technology Department, played a pivotal role in transforming me from an average learner into a rank holder. Their constant guidance, encouragement, and expertise instilled in me not only academic excellence but also the confidence to face professional challenges. I cherish the memories of my batch mates and the invaluable experiences that created a vibrant and motivating environment at SRICT. The institute truly nurtures its students with the right balance of knowledge, practical exposure, and personal growth. To my juniors, I would say: embrace learning, stay motivated, and pursue your goals with confidence. Every step you take here lays the foundation for a brighter future. I also strongly believe that opportunities for internships at premier institutes like IITs, NITs could further strengthen the exposure and practical insight of Chemical Technology students.
Looking ahead, I aspire to build a progressive and challenging career that allows me to explore emerging technologies while sharpening both my analytical and technical skills not only for my own growth but also for contributing meaningfully to the organizations I work with.



ALUMNI JOURNEY

Sanket Pawar

M.Sc Chemistry- ISR
BATCH 2023-2025

Presently working as a Research Trainee at UPL Limited. Looking back at my journey at UPL University, I feel grateful for the knowledge, values, and confidence I gained during my studies. My time at the university was not limited to academics; it was a holistic experience that helped me grow both personally and professionally. The unwavering support and mentorship of the faculty played a pivotal role in shaping my career path. They encouraged curiosity, problem-solving, and innovation, which built a strong foundation for facing industrial challenges. The collaborative environment, along with engaging academic and extracurricular activities, made my experience truly memorable.

The university's strong focus on industry-driven education has given me the skills and mindset required to excel in my profession. The discipline and values I imbibed here continue to guide me in every step of my career.

I feel proud to be associated with UPL University, Ankleshwar, and I will always cherish the enriching experiences, friendships, and learning that shaped my journey.



ALUMNI JOURNEY

Vaidya Shiyanshu

Department of Electrical Engineering
BATCH 2021-2025

My Life Journey at UPL University of Sustainable Technology

I began my journey at UPL University of Sustainable Technology in 2022, enrolling in the Electrical Engineering program. With consistent dedication and the invaluable guidance of faculty members, I successfully completed my degree in 2025 with a CGPA of 9.42.

Currently, I am working as an Apprentice Electrical Maintenance Engineer at Cohizon Life Sciences Limited, Unit 1, Ankleshwar. In this role, I am effectively applying the academic knowledge and practical skills gained during my studies to manage industrial electrical maintenance tasks.

My time at UPL University laid a strong foundation in both theoretical and practical aspects of electrical engineering. Some of the key skills I developed include: Electrical system analysis and troubleshooting, Industrial maintenance practices, Safety standards and preventive maintenance techniques, Problem-solving and critical thinking, Teamwork, communication, and project management

The Training and Placement Cell at UPL University played a pivotal role in my professional journey. Through structured training programs, workshops, and placement drives, I gained exposure to industry expectations, interview preparation techniques, and professional ethics. Their continuous support and guidance were instrumental in my successful selection as an apprentice at Cohizon Life Sciences Limited.

UPL University of Sustainable Technology has had a profound impact on my career and personal growth. The rigorous academics, industry-oriented curriculum, and hands-on learning opportunities not only strengthened my technical expertise but also built my confidence and professional outlook. The university has empowered me to step into the corporate world with clarity, competence, and conviction.



ALUMNI JOURNEY

Jahnavi Tiwari

Department of Computer Engineering
BATCH 2021-2025

My name is Jahnavi Tiwari, and I am proud to be an alumna of UPL University of Sustainable Technology, where I completed my B.E. in Computer Engineering in 2025. My journey at UPL University was full of learning, growth, and memorable experiences that helped me shape my career and personality.

The Computer Engineering department provided a supportive and encouraging environment. The faculty guided us with care and expertise, while the curriculum stayed updated with industry requirements. Activities such as workshops, seminars, guest lectures, and industrial visits allowed me to connect theoretical knowledge with practical applications.

Apart from academics, I was actively involved in anchoring and hosting various events and ceremonies at UPL University. These opportunities gave me a platform to build confidence, enhance my communication skills, and discover my passion for public speaking.

With excellent infrastructure, modern labs, and a vibrant academic atmosphere, UPL University truly prepared me for my career in technology and gave me lifelong memories to cherish. I will always remain grateful to my university for being the foundation of my journey.



ALUMNI JOURNEY

Dewansh Mishra

Department of Chemical Engineering
BATCH 2020-2024

My academic journeycommenced in 2020 when I enrolled in the ChemicalEngineering program at SRICT, a constituent institute of UPL University of Sustainable Technology. The institute's emphasis on blendingtheoretical knowledge with practical applications ensured a comprehensive learning experience. Engaging in over 24 industrial visits and attending numerous expert lectures provided me with firsthand exposure to industry practices and challenges. SRICT offered a plethora of opportunities to hone leadership and management skills.Organizing and leading events like "Think Out of the Box" and "Young Entrepreneurship Connect" allowed me to collaborate with peers, brainstorm innovative solutions, and understand the nuances of event organization.

"Young Entrepreneurship Connect" was particularly impactful, connecting students with seasoned entrepreneurs in the chemical field. Their experiences and insights providedvaluable lessons on navigating the industry. "Think Out of the Box," coordinated by my favorite faculty member, Dr. Krunal J. Suthar, encouraged creative problem-solving and had a direct impact on our academic environment, even influencing decisions at the dean's level. Leading the Hackathon team to present our organic agriculture manure solution at a state-level competition further solidified my passion for sustainable innovations.

These experiences were instrumental in developing my communication, team management, and problem-solving abilities. They taugh me the importance of negotiation, adaptability, and leading diverse teams towards common goals.

The holistic education and experiences at SRICT culminated in a successful campus placement at UPL Limited in 2024. The institute's strong industry connections and emphasis on real-world applications made the transition from academia to the corporate world seamless.

I am particularly grateful to Mr. Chintan Modi, whose guidance and motivation were invaluable during the placement process. His support during interviews and group discussions boosted my confidence and prepared me for the challenges ahead.



ALUMNI JOURNEY

Anjali Yadav

Department of Environmental Science & Technology
BATCH 2021-2025

Hi Everyone, I'm Anjali Yadav from Environmental Science & Technology, Batch 2021-2025. After completion of my graduation, I am placed at UPL Limited through campus placement. Currently I am also pursuing my Post Graduate Diploma in Environmental Compliance & Sustainability from UPL University itself. As an alumni of UPL University of Sustainable Technology, I stand as a testament to the transformative power of education and the boundless opportunities it can unlock. My journey through the corridors of this esteemed institution was not merely a passage of time, but a profound immersion into the world of Environment Engineering, where curiosity thrived, and dreams took flight. UPL University isn't just an institution; it's a crucible of growth, where academic excellence meets character development. During my time at University, I was nurtured by dedicated faculty members who not only imparted knowledge but also instilled in me a passion for innovation and a commitment to lifelong learning. Beyond the classrooms, University also provided a vibrant ecosystem where I honed my leadership skills, collaborated with peers on projects, and participated in extracurricular activities that enriched my holistic development. The supportive community at University, comprising fellow students and alumni, fostered a spirit of camaraderie and collaboration that continues to inspire me in my professional journey. My advice to current students would be to embrace every opportunity for learning and growth, both inside and outside the classroom. Take advantage of the rich resources and supportive community that, and never hesitate to explore new avenues of knowledge and experience. Remember that your time here is not just about earning a degree but about honing your skills, discovering your passions, and preparing yourself to make a meaningful impact in the world. So, stay curious, stay engaged, and above all, believe in your potential to achieve greatness. In closing, I want to extend my heartfelt thanks to UPL University for shaping me into the person I am today and for the countless opportunities you have provided me.

Spot Light- Alumni Achievements



We congratulate PATEL ADILHUSAIN IDRISH IBRAHIM, Alumni Chemical Engineering Batch 2014-18 has secured a new professional opportunity at KLJ Organic in Qatar. This achievement reflects hard work, dedication, and commitment, and marks the beginning of an exciting new chapter.



We congratulate NISHANT PATEL, Batch 2014-18 received an award in recognition of outstanding dedication, quick decision-making, and technical expertise in preventing a critical emergency shutdown at the Polypropylene Plant in OPAL.

Congratulations

Whats Happening in Campus?



UPL University of Sustainable Technology proudly inaugurated Sci-Technovation '25 on 18th September 2025 in the esteemed presence of Mr. Sajid Saiyed, CEO, Cyber Security Umbrella Corporation, Surat, as Chief Guest, along with Provost Dr. Shrikant J. Wagh and President Mr. Ashok Panjwani. Jointly organized by the Department of Computer Engineering & IT and Department of Environmental Science & Technology, this year's theme," Smart Ecosystem: Where Tech Meets Nature", set the tone for a powerful two-day tech fest.



UPL University of Sustainable Technology was filled with energy and colour during the one-day Navratri and Garba event, "**Aadishakti'25**" held on September 26, 2025. The university premises buzzed with excitement as a large gathering of students, faculty, and staff came together to celebrate.

Whats Happening in Campus?



UPL University of Sustainable Technology proudly concluded its annual flagship techno-science festival Sci-Technovation '25 on 19th September 2025, marking the end of two days of innovation, learning, and celebration. The valedictory function was graced by the esteemed presence of Dr. Sunil K. Bhatt, Head – Regional Human Resources (GFL Business), Gujarat Fluorochemicals Ltd, as the Chief Guest, along with Provost Dr. Shrikant J. Wagh and CEO of BEIL Infrastructure Limited Mr. B.D. Dalwadi, who inspired students with their encouraging words and appreciation for their talent.



A One-Day Refresher Course on HAZOP was successfully conducted on 19th September 2025 by the Department of Chemical Engineering and the Centre of Excellence, UPL University of Sustainable Technology.

Whats Happening in Campus?



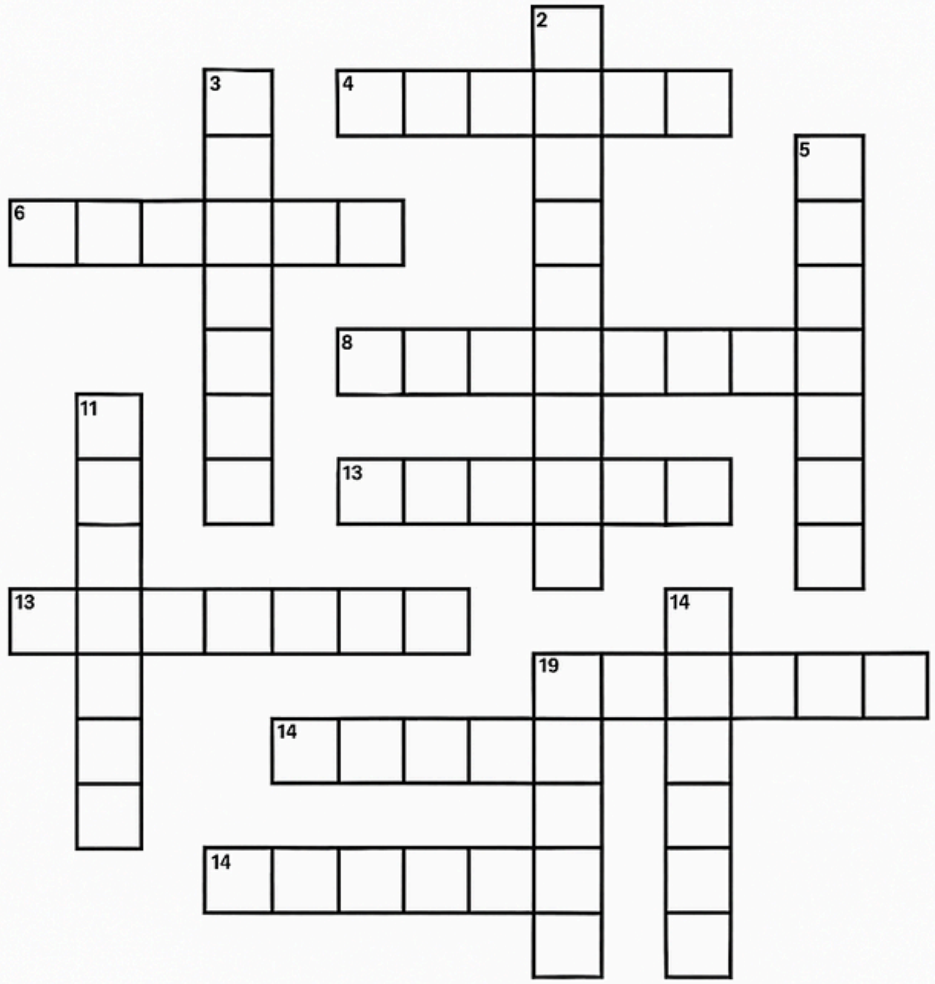
On 17th September 2025, the National Service Scheme (NSS) unit of UPL University of Sustainable Technology successfully organized an impactful session titled “A True Story of Paper clip-Teaching Empathy beyond Classroom”, conducted by esteemed faculty members from Amity School, Bharuch.

The Department of Mechanical Engineering, UPL University of Sustainable Technology, successfully organized the Installation Ceremony of the ISHRAE Student Chapter and Expert talk on “Dehumidification using Solid Desiccants" on 15/09/2025 in the presence of distinguished dignitaries, faculty members, and students.





The IWWA-UPL University Student Chapter hosted an engaging Quiz Competition on 10th September with the theme ‘Water and Sustainability.’ 25 to 30 students participated, competing across multiple levels to test their knowledge and passion for water conservation.



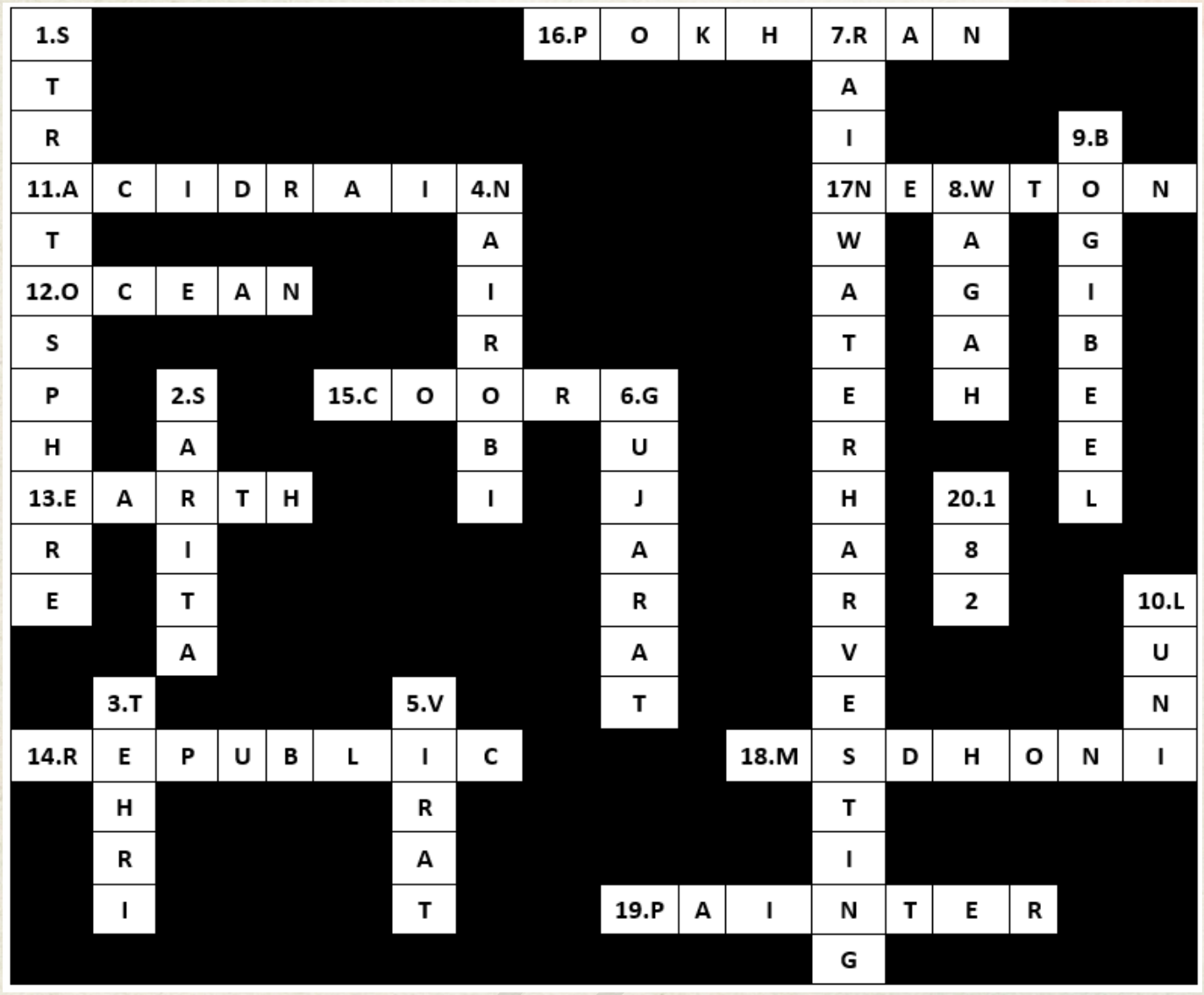
Across

1. Electrical unit of resistance (4)
3. Computer's temporary memory/3)
6. Process of removing salt from water (13)
8. Converts chemic al energy to electrical (7)
9. Gas causing greenhouse effect (3)
11. Mechanical system using pressurized liquid (9)
13. Metal used in electric wiring (6)
14. Main function of a CPU (8)

Down

2. Fossil fuel alternative (9)
4. Google's cloud plattorm (3)
5. Insulating material in cable (4)
7. Used in IT for visual reality (2)
10. Strong structural material in civil and mechanical fielts(5)
12. Used in chemical plants to separate mixtures (7)
13. Storage device in computers (3)

Answers of Last Month Crossword Quiz

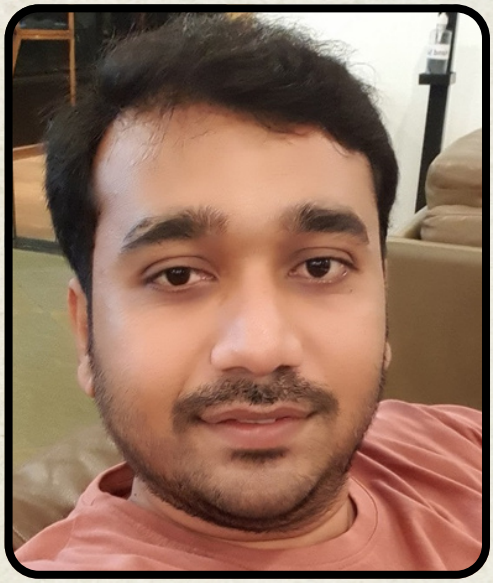


From the Editors Desk

This month we celebrated Annual Tech fest of the UPL University and Navratri.

Request you to please solve the puzzle published in the fun zone section and send it on the below mentioned Email ID. Name of winners will be published in the next edition.

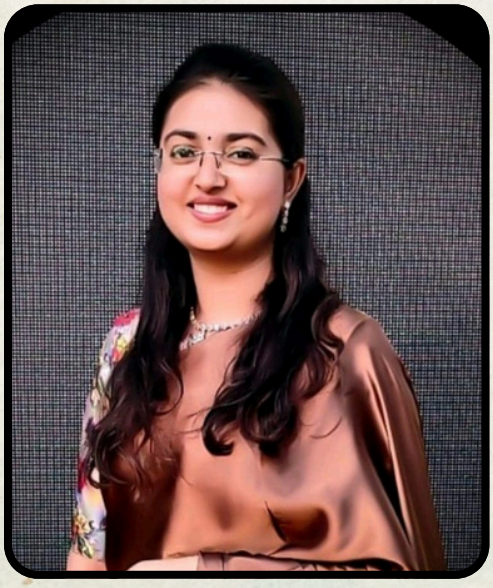
Looking forward to stay connected Send your article before 15th of every month on setu@upluniversity.ac.in



Editor
Kunal Majmudar



Design by
Abhirajsinh Gohil



Faculty Coordinator for September 2025
Shraddha Pandya