UPL UNIVERSITY
OF
SUSTAINABLE TECHNOLOGY





ALUMNI CONNECT

CONTENT

- Alumni journey
- what's happening at campus
- Spotlight
- From the desk of editors

MAY 2025

ALUMNI JOURNEY



NAME: HARSHIT DAVE
DEPARTMENT: DIPLOMA COMPUTER ENGINEERING (2021-2024)

I am Harshit Dave, a proud graduate of UPL University of Sustainable Technology, where I completed my Diploma in Computer Engineering in 2024. My time at UPL was truly life-changing and helped me grow both personally and professionally.

The Computer Engineering department offered a great learning environment that encouraged creativity, teamwork, and problem-solving. The faculty were not only highly knowledgeable but also very supportive and always ready to guide us. Their motivation and dedication played a big part in my success, including the awards I received for academics and learning.

The curriculum was well-planned and matched the latest industry needs. It covered important topics like programming, network security, software development, and IT solutions. UPL also provided real-world exposure through industry visits, guest lectures, and hands-on workshops.

Apart from studies, UPL University gave a complete campus experience with modern computer labs, a great library, comfortable hostels, and many activities like sports and cultural events. All of this helped me gain the skills and confidence needed to succeed in today's tech world.

Thank You All

ALUMNI JOURNEY



NAME: AMAAN MALEK
DEPARTMENT: CHEMICAL ENGINEERING (2021-2024)

My journey at UPL University has been nothing short of transformative. From the very first day on campus, I was struck by the dynamic energy and the modern infrastructure that immediately conveyed a sense of possibility and purpose. The environment was not just conducive to academic learning, but also to personal growth, collaboration, and innovation.

One of the most defining aspects of my experience was the exceptional faculty. Each professor brought a unique blend of academic expertise and real-world insight, and their passion for teaching was evident in every lecture and interaction. They consistently encouraged me to question the status quo, explore new perspectives, and strive for excellence. Their mentorship played a crucial role in shaping my analytical thinking and problem-solving skills, which continue to benefit me in my professional journey.

UPL University also provided a wealth of opportunities beyond the classroom. Through workshops, seminars, research initiatives, and industry visits, I was able to bridge theory with practical application. These experiences enriched my understanding and prepared me for the realities of the workforce. The university's strong ties with industry leaders not only facilitated meaningful internships but also opened doors to networking and career advancement.

What truly sets UPL University apart is its unwavering focus on innovation and holistic development. Whether it was through student-led projects, collaborative events, or leadership opportunities, the emphasis was always on nurturing well-rounded individuals ready to lead with integrity and vision.

Looking back, I am filled with pride and gratitude to be an alumnus of such a forward-thinking institution. UPL University has not only shaped my career but has also instilled in me the values of curiosity, resilience, and lifelong learning.

Thank You all.

WHAT'S HAPPENING AT CAMPUS

A felicitation program for **Pair Learner** students was held on 2nd and 5th May 2025 to recognize the students of Computer Engineering and Information Technology(CO&IT) Mechanical Engineering (ME), Chemical Engineering (CE), institute of Science and Research (ISR), Electrical Engineering (EE), Chemical Technology (CT) who took part in Pair Learning during the winter 2024 semester (June–December 2024).
The event was graced by President of UPL University Mr. Ashok Panjwani, Provost Dr. Shrikant J. Wagh, Controller of Examinations Dr. Purvi Naik, Heads of Departments, faculty members, and students. During the program, Dr. Shrikant J. Wagh explained the idea and purpose of Pair Learning in his speech. Panjwani sir appreciated the fast Learner students for their dedicated efforts to bring their classmate to give better performance and also sir advised the slow learners to keep taking help of bright students and reduce their current backlogs and make sure the backlog count is not getting increased. He praised the students for their hard work and encouraged them to continue participating in this special learning initiative started by the institute. Fast Learners shared their experience of mentoring peers, highlighting how the program strengthened their understanding and leadership skills.







WHAT'S HAPPENING AT CAMPUS

Also, Slow Learners appreciated the support received like Mentioned difficulty in writing exams and how the peer support helped them cope and Expressed gratitude for motivational support. Another feedback was how concepts were translated into Gujarati, which enhanced their understanding. A total of 148 students were awarded certificates and cash prizes worth ₹1,35,500/- in appreciation of their efforts.

The event was organized by the Department of Computer Engineering & Information Technology in collaboration with the UPL Exam Section.













SPOTLIGHT

We’re thrilled to share that our team has emerged as the Winner of the QCC Competition at UTCL-6th FY 2025! Gratitude to our mentors, teammates, and the entire Superform for the support and encouragement throughout the journey.

-MEET CHANDEGRAMEET CHANDEGRA (Alumni - Chemical Engineering)
NextGen Trainee at UPL UNIT 5









SPOTLIGHT



Honored to have represented my team and contribute to the spirit of excellence at UPL Limited's annual UTCL! I'm proud to have won the 1st Prize in the TQM Quiz Competition and secured the 2nd Prize in the Kaizen Competition. This journey of learning and application underscores UPL's focus on fostering a culture of Total Quality Management and innovation as well as underscores my personal commitment to continuous learning and growth. I'm grateful for UPL's consistent encouragement and the opportunities provided through platforms like UTCL to develop our skills and showcase our talents. This focus on holistic employee development truly fosters a culture of excellence.

-SMIT PATEL
(Alumni - CHEMICAL ENGINEERING)



SPOTLIGHT



HAPPY TO SHARE THAT I'VE COMPLETED MY IMS (INTEGRAL MANAGEMENT SYSTEM) CERTIFICATION! GRATEFUL FOR THE LEARNING AND EXCITED TO IMPLEMENT IT IN MY PROFESSIONAL JOURNEY.

-DEV PRAJAPTI
(Alumni - CHEMICAL ENGINEERING)

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FROM THE DESK OF EDITORS

This Month We organized Felicitation program for Pair Learner Students which was Held on 2nd and 5th May, 2025.

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



HARSHAL PATIL
ASST PROF-CT



YASH JADAV
STUDENT-EST



PURVA SHUKLA
STUDENT-EST