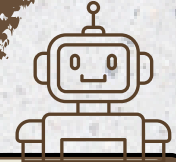


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OF
SUSTAINABLE TECHNOLOGY

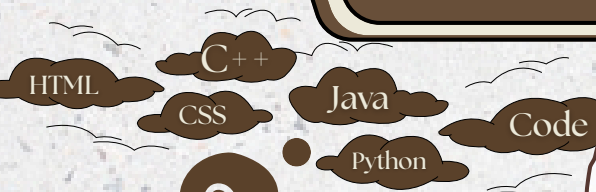
THE SANGANAK

Windows 8.0



NEWS LETTER

June to Dec 2025



Theme

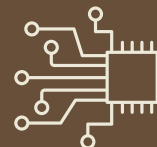
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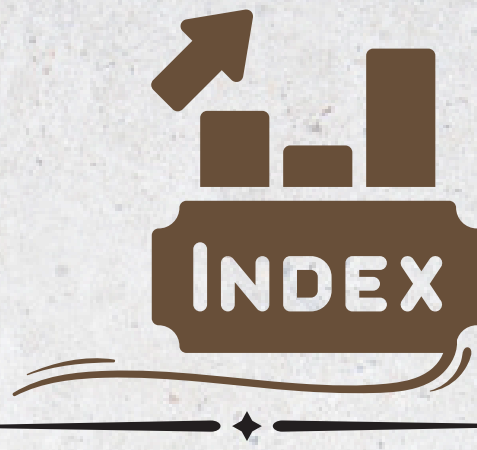
Shroff S.R. Rotary Institute of Chemical
Technology

Department of

Computer Engineering



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- **Industrial visit**
- **Capture of IV**
- **Expert Lecture**
- **Glimpse of expert lecture**
- **Expert talk internship experience**
- **Sci Technovation (inauguration)**
- **Sci Technovation (Valedictory)**
- **Sci Technovation (Stake Arcade)**
- **Sci Technovation (tech tracker hunt)**
- **Sci Technovation (upward trial)**
- **Sci Technovation (cod)**
- **Sci Technovation (winners)**
- **Sci Technovation (Appreciation Gift)**
- **Orientation**
- **Glimps of Aadishakti**
- **Teacher Day celebration**
- **Virtual Lab**
- **Technospark UUST Club**
- **Training for Industry Professionals**
- **Faculty Particiaption**
- **Faculy Achivement**
- **Student Achivement**
- **Social media post of Convacation**
- **Google Education leader series 2025**
- **Glimpes of PLI**
- **1 -2- 1 meeting**
- **Internal Smart India Hackathon**
- **CATALYST 2.0 - Jury member**

Message from desk of HOD



Ms. Mital Patel
Head (I/c)

Dear Readers,

Warm greetings to all!

It is a pleasure to present this edition of our department newsletter, which captures the academic progress, achievements, and innovative endeavors of the Department of Computer Engineering. This issue reflects the dedication and collective efforts of our students and faculty in strengthening technical knowledge, creativity, and professional development.

The recent academic period has been marked by several meaningful activities and accomplishments. A major highlight was our collaboration with the Department of Environmental Science & Technology in organizing Technovation 2K25, an event that provided students with an excellent platform to demonstrate their technical expertise, creativity, teamwork, and problem-solving skills through a range of technical competitions and project showcases.

We are proud to share the positive outcomes of our students' participation in campus placement activities, which underline their strong academic foundation and preparedness for industry roles. In addition, expert talks, hands-on workshops, industry interactions, and student-driven technical club initiatives have significantly enhanced experiential learning beyond the classroom.

Looking ahead, the Department of Computer Engineering remains focused on nurturing innovation, critical thinking, and excellence. Through effective teaching practices and active student engagement, we aim to equip our learners with the skills, values, and confidence required to succeed in an ever-changing technological landscape.

I hope this edition offers valuable insights and inspires readers through the achievements and enthusiasm of our department community.

Wishing you continued success and happiness in the times ahead!

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Editorial Team



Ms. Mital Patel
Head (I/c)



Ms. Tejasvini Matieda
Lecturer



Vivek Patel
BE CO 4



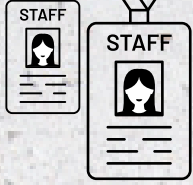
Harshal Chaudhari
BE CO 4



Vanshika Gandhi
BE CO 4



Tarang Gadhesariya
DE CO 4



Teaching Staff



Ms. Mital Patel
Head (I/c)



Ms. Rupali Attarde
Assistant Professor



Ms. Nidhi Parmar
Lecturer



Mr. Awadh Singh
Assistant Professor



Ms. Tejasvini Matieda
Lecturer



Ms. Prachi Raol
Assitant Professor



Ms. Nikita Prajapati
Assistant Professor



Ms. Glace Babu
Lecturer



Ms. Madhuri Marsonia
Assistant Professor
(Ad-Hoc)



Mr. Harsh Parmar
Lecturer



Ms. Aanal Patel
Lecturer



Bhoomika Patel
Lecturer



Ms. Jagruti Sarkhedi
Assistant Professor

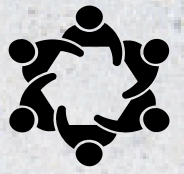


Ms. Juhi Dadhalwala
Lecturer

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Technical Staff



Mr. Yogesh Chaudhari
System Analyst



Mr. Himanshu Patel
Laboratory Assistant



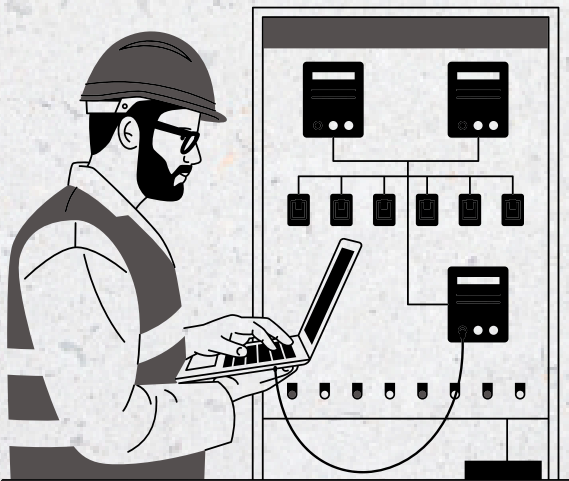
Ms. Dhruvi Patel
Laboratory Assistant



Mr. Sunil Chaudhari
Laboratory Assistant

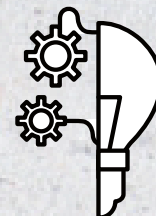


Mr. Nadimkhan Pathan
Technical Support Eng.



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Industrial Visit



Sr No.	Program	Branch	Sem	Date	Industry Name	Location
1	BE	CO	3	17-07-2025	Narola Infotech	Surat
2	BE	CO	3	17-07-2025	TOPs Technology	Surat
3	BE	CO	5	20-09-2025	BISAG	Gandhinagar (Planned)
4	BE	CO	7	20-09-2025	BISAG	Gandhinagar (Planned)

Sr No.	Program	Branch	Sem	Date	Industry Name	Location
1	DE / BE	CO	5	17-07-2025	Narola Infotech	Surat
2	DE / BE	CO	5	17-07-2025	TOPs Technology	Surat
3	DE / BE	CO	5	28-07-2025	Narola Infotech	Surat
4	DE / BE	CO	5	28-07-2025	Riseup Infotech	Surat

Sr No.	Program	Branch	Sem	Date	Industry Name	Location
1	BE	CO	3	17-07-2025	Narola Infotech	Surat
2	BE	CO	3	17-07-2025	TOPs Technology	Surat
3	BE	CO	5	1/10/2025	Rejoicehub LLP	Surat
4	BE	CO	5	1/10/2025	Trueline Solution	Surat
5	BE	CO	7	29-10-2025	Rishabh Software (planned)	Vadodara
6	BE	CO	7	29-10-2025	Robotics Wizard	Vadodara

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Industrial Visit

Sr No.	Program	Branch	Sem	Date	Industry Name	Location
1	BE	CO	3	17-07-2025	Narola Infotech	Surat
2	BE	CO	3	17-07-2025	TOPs Technology	Surat
5	BE	CO	5	1/10/2025	Rejoicehub LLP	Surat
6	BE	CO	5	1/10/2025	Trueline Solution	Surat
8	BE	CO	7	28-10-2025	BIT Infotech	Vadodara
7	BE	CO	7	28-10-2025	Rishabh Software	Vadodara

Sr No.	Program	Branch	Sem	Date	Industry Name	Location
1	BE	CO	5	3/10/2025	IBA Robotics Wizard	Vadodara (Online)
2	BE	CO	3	3/10/2025	IBA Robotics Wizard	Vadodara (Online)
4	DE	CO	5	3/10/2025	IBA Robotics Wizard	Vadodara (Online)
5	DE	CO	5	3/10/2025	IBA Robotics Wizard	Vadodara (Online)
9	BE	CO	7	3/10/2025	IBA Robotics Wizard	Vadodara (Online)

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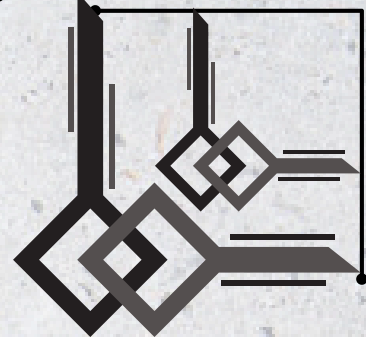
Industrial Visit

Sr No.	Program	Branch	Sem	Date	Industry Name	Location
1	BE	CO	3	17-07-2025	Narola Infotech	Surat
2	BE	CO	3	17-07-2025	TOPs Technology	Surat
3	BE	CO	3	28-10-2025	BIT Infotech	Vadodara
7	BE	CO	5	1/10/2025	Rejoicehub LLP	Surat
8	BE	CO	5	1/10/2025	Trueline Solution	Surat
9	BE	CO	5	28-10-2025	BIT Infotech	Vadodara

Sr No.	Program	Branch	Sem	Date	Industry Name	Location
1	BE	CO	7	28-10-2025	BIT Infotech	Vadodara
2	BE	CO	7	28-10-2025	Rishabh Software	Vadodara
3	BE	CO	7	3/10/2025	IBA The Robotized World	Vadodara



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Captures of Industrial Visit



Industrial Visit
to Narola Infotech, Surat, Gujarat, India
Surat, Gujarat, India
Lat 21.20056° Long 72.776021°
Combining Theoretical Knowledge with PM GMT +05:30
Practical Learning

B.E. Computer Engineering & Information Technology Semester-III

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Industrial Visit
to TOPS Technologies Surat

Surat, Gujarat, India
401, Jeevanjeel Complex, Ring Rd. Opposite Of J. K. To
Sharda, Ring Road, Surat, Gujarat 395002, India
Lat 21.187015° Long 72.825283°
170070293 12:34 PM GMT +05:30

B.E. Computer Engineering & Information Technology Semester-III

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Captures of Industrial Visit

Shroff S.R. Rotary Institute of Chemical Technology

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

Rotary Arkshree

Department of Computer Engineering

Industrial Visit to Rejoicehub LLP, Surat

Combining Theoretical Knowledge with Practical Learning

B.E. Computer Engineering Semester-V

01/10/2025

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Rotary Arkshree

Department of Computer Engineering

Industrial Visit

"Bridging books and businesses hands-on, minds-on learning!"

B.E. Computer Engineering Semester-V

01/10/2025

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Department of Computer Engineering & Information Technology

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RISHABH SOFTWARE

B.E. Computer Engineering Semester-VII

30/10/2023

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Rotary Arkshree

Department of Computer Engineering & Information Technology

Industrial Visit

"Bridging books and businesses hands-on, minds-on learning!"

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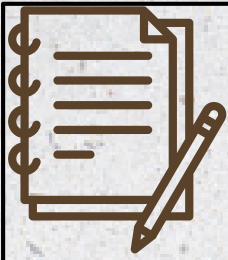
B.E. Computer Engineering Semester-VII

30/10/2023

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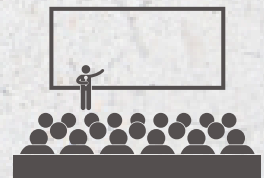
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Expert Lecture

Sr. No.	Plan Date	EL Date	Topic Name	Speaker	Designation	Program	Branch	Semester	Media
1	22/7/2025	23/7/2025	Emphasis on the importance of English language proficiency along with a Career Guidance on further studies options.	Mr. Rinav Patel	Branch Manager, Career craft consultant, Bharuch	DE/BE	CO	3rd	Offline
2	30/7/2025	1/8/2025	Cyber Security	Mr. Kunal Patel	Technical Consultant, BINARYWIRK SOFTWARE, Surat.	DE/BE	CO	3rd	Offline
3	2/8/2025	4/8/2025	Exam Excellence: Strategies to Ace GATE, CAT, and Beyond	Mr. Mrunal Shah	HOD, Acume Gate academy- Vadodara	DE/BE	CO	3rd	Offline



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Expert Lecture



4	26/09/2025	29/09/2025	Impact of AI & It's Tools	Mr. Milan Kathiriya	Subject Expert, Red & White Skill Education, Surat.	DE/BE	CO	3rd /5th/7th	Offline
5	30/09/2025	10/1/2025	Bootstrap – Build Responsive Websites with Ease	Ms. Megha Patel	Tops Technology, Surat	DE/BE	CO	3rd /7th	Online
6	29/10/2025	30/10/2025	Cloud Computing	Mr. Jeetu Singh	BIT, Vadodara.	BE	CO	5th/7th	Online



Glimpse of Expert Lecture



Department of Computer Engineering and Information Technology

Expert Talk On

Emphasis on the importance of English language proficiency along with a Career Guidance on further studies options.

Date: 24/07/2025
DE CO/IT Sem 3 & 5



Vataria, Gujarat, India
402, Vataria, Gujarat 393135, India
Lat 21.565952° Long 73.117784°



Vataria, Gujarat, India
402, Vataria, Gujarat 393135, India
Lat 21.565961° Long 73.117788°
23/07/2025 12:30 PM GMT +05:30



Vataria, Gujarat, India
402, Vataria, Gujarat 393135, India
Lat 21.565989° Long 73.117777°
23/07/2025 11:32 AM GMT +05:30



Mr. Rinav Patel
Branch Manager Career Craft
Consultant, Bharuch

Ms. Komal Kaur
Business Development Manager, Career
Craft Consultant, Bharuch



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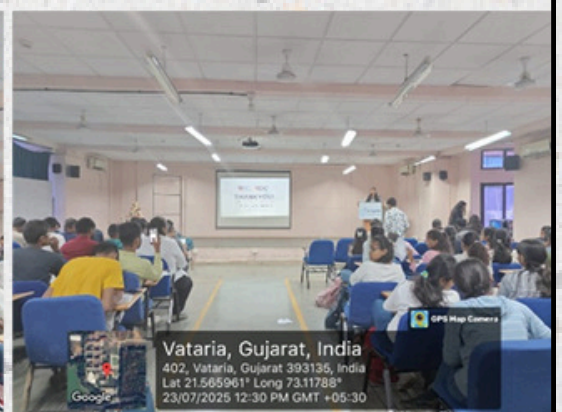
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Vataria, Gujarat, India
402, Vataria, Gujarat 393135, India
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23/07/2025 02:48 PM GMT +05:30



Vataria, Gujarat, India
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Vataria, Gujarat, India
402, Vataria, Gujarat 393135, India
Lat 21.565961° Long 73.11788°
23/07/2025 12:30 PM GMT +05:30

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Glimpse of Expert Lecture

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

Department of Computer Engineering and Information Technology

Expert Talk On **ACE GATE CAT EXAM PREPARATION**



Vataria, Gujarat

Date: 04/08/2025
BE: CO/IT Sem 3



Mr. Munish Shah-HOD
Acadmic, Gate Academy, Vadodra

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Shroff S.R. Rotary Institute of Chemical Technology

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

Department of Computer Engineering and Information Technology

Expert Talk On **IMPACT OF AI AND ITS TOOLS**



Vataria, Gujarat, India



Speaker: **Mr. Milan Kathiriya**
BE & DE: CO/IT Sem 3, 5 & 6
29th September, 2025

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UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

Department of Computer Engineering and Information Technology

Expert Talk On **CYBER SECURITY**




Vataria, Gujarat, India
402, Vataria, Gujarat 393135, India
Lat 21.566944° Long 73.117752°

Date: 01/08/2025
BE & DE: CO/IT Sem 3 & 5



Mr. Kunal Patel
Technical Consultant-BinaryWirk Software, Surat

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Vataria, Gujarat, India



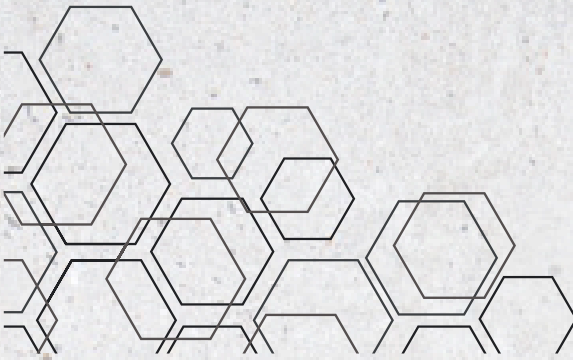
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Glimpse of Expert Lecture



Shroff S.R. Rotary Institute of Chemical Technology

UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY

Department of Computer Engineering and Information Technology

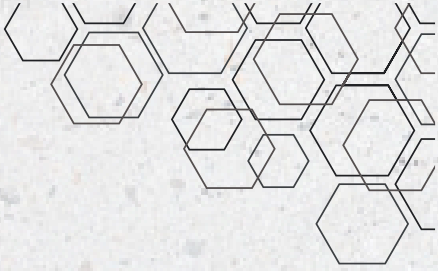
Expert Talk On

CAREER GUIDANCE SEMINAR INFORMATION TECHNOLOGY

Speaker : Mr.Rina patel
BE : CO Sem: 7
5th November, 2025

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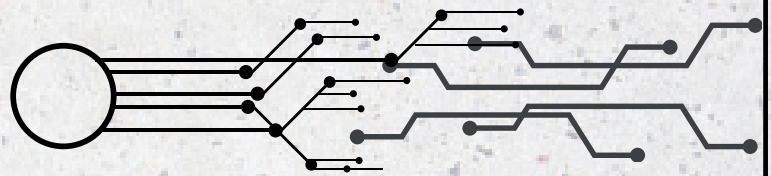
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Summer Internship Experience

B.E. Computer Sem 7 students Aman, Anish, and Tulsi completed their Data Analytics internship at UPL Ltd. from 1st July to 31st August 2025. They recently interacted with Sem 5 Computer students, sharing insights from their internship journey on 3rd Oct. 25. The trio spoke about real-world applications of data analytics in industry projects. Their presentation helped juniors understand emerging trends and tools. It was a great platform for knowledge exchange and motivation. Students appreciated their seniors' efforts in sharing practical experiences. The session encouraged curiosity and hands-on learning. Such initiatives strengthen academic and industrial connections. We congratulate them for their successful internship and contribution.



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Sci-Technovation 2K25

Inauguration



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. The inauguration featured brilliant student innovations like a remote-controlled car, smart dustbin, early smoke detection system, and home automation – all promoting sustainable living. The event also spotlighted IoT in smart farming, homes, and industries, emphasizing cybersecurity and eco-conscious solutions. The Chief Guest, accompanied by Mr. Panjwani, Provost, Deans, Registrar, CoE, HODs, staff, and student coordinators, toured the exhibits and lauded the creativity, execution, and dedication of our young innovators.

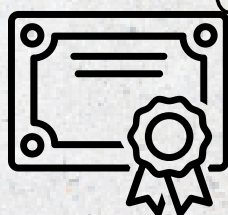
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Sci-Technovation 2K25

Valedictory



UPL University proudly concluded Sci-Technovation '25 on 19th Sept with an inspiring valedictory graced by Shri S.K. Bhatt (GFL Business, Gujarat Fluorochemicals Ltd.), Provost Dr. Shrikant J. Wagh, and Mr. B.D. Dalwadi, COE BEIL Ankleshwar and Trustee UPL University of Sustainable Technology. Student-led innovations, IoT demos, and 14 technical competitions brought the theme "Smart Ecosystem: Where Tech Meets Nature" to life. Winners were honored with ₹1.2 lakh in prizes, making the fest a grand success — proving that tech and sustainability go hand in hand!



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Sci-Technovation 2K25

Stake Arcade

Its non tech game and organized by CO & IT. The game played was similar to Casino but without using money. Each player was required to score 200 points. Usually, this game is played online mode .Our students made an attempt to play it physically. Finally, two teams secured victory in the game.



A colorful event poster for 'Stake Arcade'. At the top left is the UPL University of Sustainable Technology logo. The title 'Stake ARCADE' is in a large, stylized font. To the right, it says 'SCI TECHNOVATION 2K25' with a logo. Below the title, there are icons for 'Mines' (a bomb), 'Plinko' (a diamond), and '2-Mistry Games' (a question mark). A QR code is labeled 'Scan to Register!'. A central box titled 'Rules:' contains three bullet points: 'Upon arrival, each participant will be assigned to one of the four games.', 'Each participant will have two chances to play their assigned game.', and 'The scores from both chances will be added together to create the participant's total score for that game.' At the bottom, there are three rows of information: 'Dhruv Bhatia +91 99093011375', 'Date: 15-19 Sept', and '50/- Entry Fee'; 'VashraJasinh Yadav +91 5347124515', 'Venue: IOT LAB', and '1Team 4 Players'. A small trophy icon is next to the entry fee.



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Sci-Technovation 2K25

THE
Hunt
IS ON

Tech Tracker Hunt

The Computer Engineering Department organized the Tech Tracker Hunt Game as technical event at UPL University. The event aimed to enhance students' technical knowledge and problem-solving skills in a fun way. Participants actively engaged in clue-based challenges that tested both logic and creativity. The game created an enthusiastic and competitive atmosphere among students. It concluded successfully with great participation and learning experience for all.



TECH TRACKERS HUNT

Adventure Fun Surprises Await

18 sep, 2025
11:00 AM - 3:00 PM
UPL UNIVERSITY, VALIYA

Join the ultimate outdoor adventure!

Event Rules & Regulations

- * All participants are expected to maintain fairness, honesty and good sportsmanship throughout the event.
- * Participants must remain inside the perimeter at all throughout the game.
- * Clues are to be solved in the game order (unless a hint is used).
- * Types of simple, riddles, puzzles or logic based clues to be provided unless explicitly allowed by the organizers.
- * Any form of cheating, tampering with clues or misuse of devices is strictly prohibited.

Prizes for top teams Fun games
fun game

Decode. Discover. Dominate!
All Branches welcome!

Per team 4 person
Per person 50/-

CONTACT NOW

Henil Patel :- +91 82006 03050
Piyush Sindha :- +91 99138 65950

REGISTER NOW



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Sci-Technovation 2K25

Upward Trial

Team-based version of "Upward Trails" (a game similar to Snakes and Ladders), two players form a team. One player is responsible for the physical act of throwing the dice to determine the number of spaces the team can move. The second player acts as the mover or token and physically navigates their team's position on the main board or trail. This setup adds a dynamic of cooperation and division of labor, making the progression up the trail a joint effort between the thrower and the board navigator. It transforms the solitary experience into a more interactive, perhaps competitive, team challenge.



UPL UNIVERSITY OF SUSTAINABLE TECHNOLOGY PRESENTS

Everyone is invited to play!

UPWARD TRAILS

RULES:

- (1) Team of 2 is compulsory (1 roller + 1 mover).
- (2) Participants must answer to stay in the game.
- (3) Quiz questions must be answered within 1 Min.
- (4) If a team fails to answer, their move is invalid.
- (5) If the first 2 teams reaches 100 points or the time runs out, the game will be wrapped up.

STUDENT COORDINATORS:

KEVIN BRAHMBATI : MO 886622997
DEVARSHI ATODARIYA: MO 9274171887

VENUE:
COMPUTER DEPARTMENT, DBMS LAB

REGISTER ON:

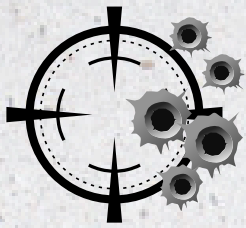


ENTRY FEES:

PER PERSON	₹ 50/-
TEAM/2 PLAYER	₹ 100/-

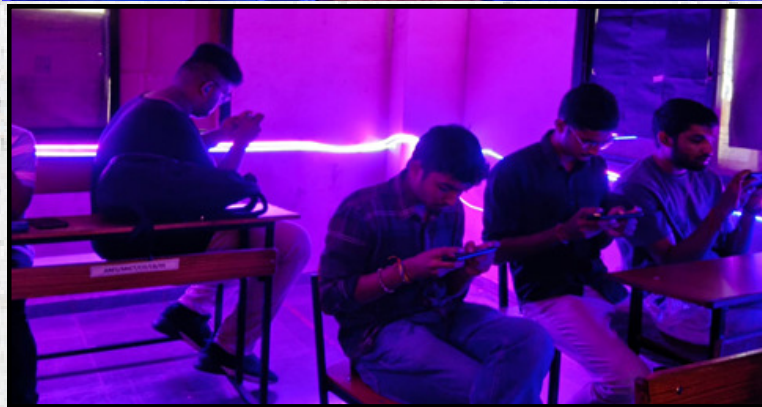
THURSDAY 18 SEPTEMBER | FULL DAY EVENT | ENTRY FEES-50





Sci-Technovation 2K25

COD



UPL UNIVERSITY
OF
SUSTAINABLE TECHNOLOGY

SCI-TECHNOVATION
2025-26

CALL OF DUTY
MOBILE

"Join us for the ultimate Call of Duty: Mobile showdown at Upl University!
Test your skills, team up with fellow students, and battle it out in thrilling
multiplayer action. A perfect blend of competition, strategy, and fun awaits
— gear up and claim victory on campus!"

Date: 18/09/2025 and 10 AM onwards
Faculty coordinator: Mrs. Rupali Attarde
NACHIKETSINH KHER: -9081749851
JHANVI PANCHAL: -9499628425



PER TEAM ENTRY FEE-150
(5 Person per team)

Venue: Project Lab of UPL University



The Department of CO & IT successfully organized the non-technical event COD, which received enthusiastic participation from 22 teams. The event created a vibrant and engaging atmosphere, showcasing teamwork and creativity. All participants displayed great energy and spirit throughout the competition. In the end, 2 winning teams were awarded cash prizes for their outstanding performance. COD was coordinated by Ms. Rupali Attarde

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Sci-Technovation 2K25

Winners



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Sci-Technovation 2K25

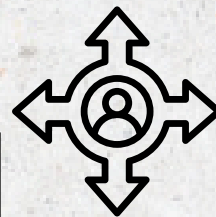
Appreciation Gift



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Orientation

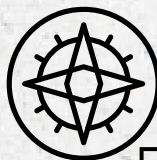
The Orientation program was organized by HOD and class-coordinator to introduce Curriculum, about department, Examination pattern, Attendance, University facilities & Policies, and career opportunities.



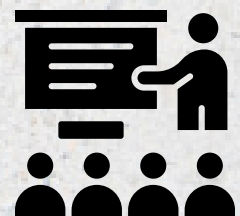
BE CO Sem 3 on 14/07/2025
Class coordinator: Ms Jagruti Sarkhedi



DE CO Sem 3 on 14/07/2025
Class coordinator: Ms Aanla Patel



BE CO Sem 5
Class coordinator: Ms Madhuri Marsonia



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Glimpse of "Aadishakti"

3 students from Department of CO got awarded for 1st 2nd & 3rd in Navratri celebration at University campus.

नवरात्रि

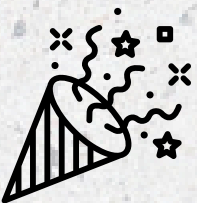


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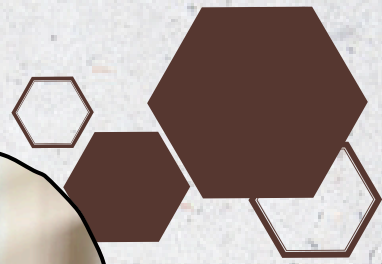
Teacher's Day Celebration



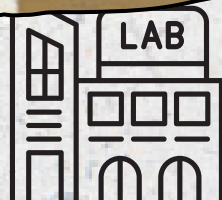
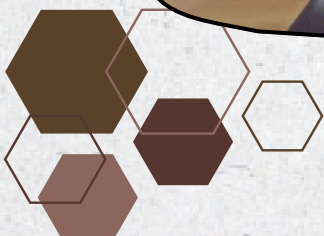
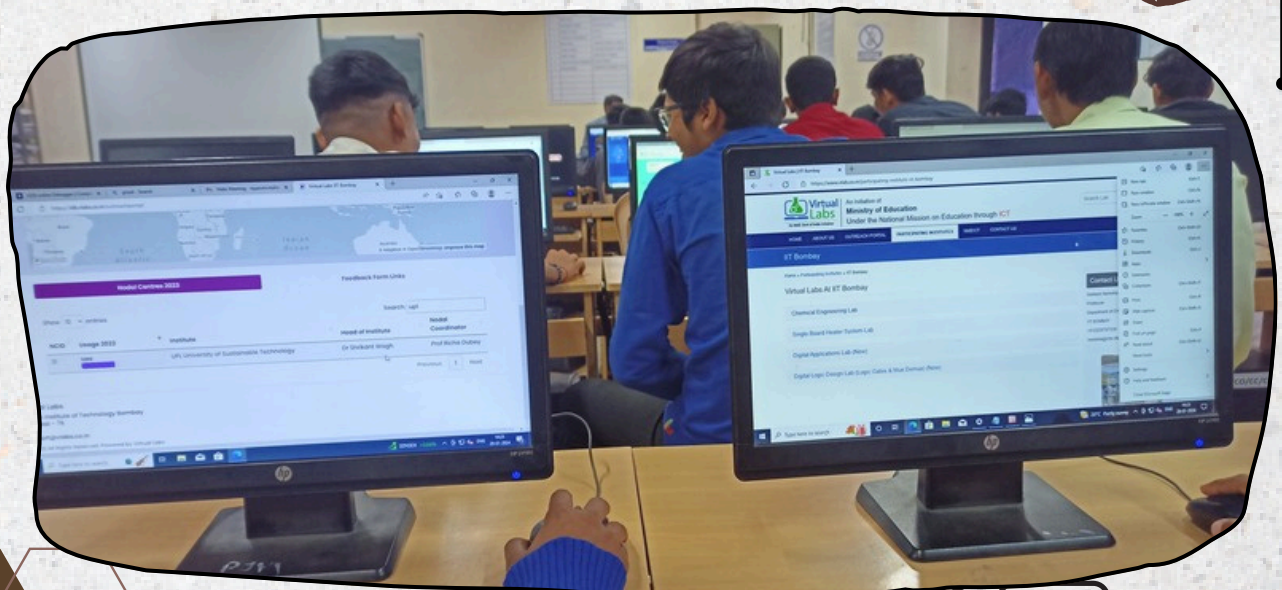
On 5th September, students joyfully celebrated Teachers' Day with great enthusiasm. The event included a cake-cutting ceremony, fun and engaging games, and heartfelt moments. Students also brought thoughtful gifts to express their gratitude towards the faculty.

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Virtual lab

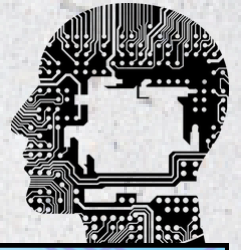
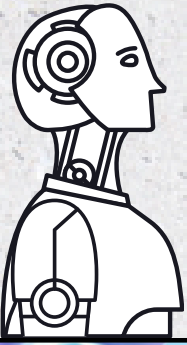


VLAB sessions were conducted during the current academic term with active student participation. A total of 156 users accessed the platform, resulting in 780 recorded usages. The initiative effectively enhanced practical learning and conceptual understanding through virtual experimentation.

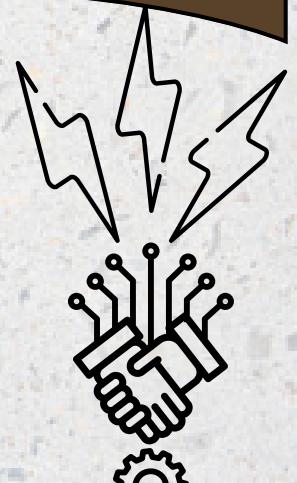
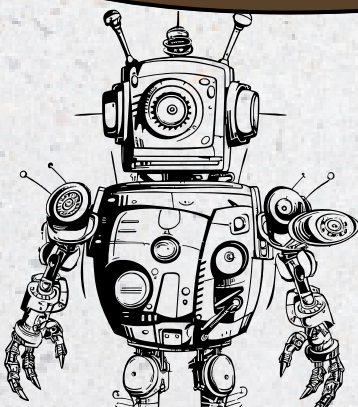


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TechnoSpark UUST Club



The Department of Computer Engineering & Information Technology organized an engaging online quiz on C and C++ programming under the banner of "TechnoSpark UUST" on 28 July 2025. The quiz was conducted for BE CO & IT students of Semesters 3 and 5, respectively. The event aimed to boost coding logic and foundational knowledge. Students participated with great enthusiasm and competitive spirit. The quiz was held for 1 hour in their respective labs. Top performers were recognized and appreciated for their excellence. The event was a successful blend of learning and competition. The quiz was coordinated by club coordinator Mr. Awadh Singh.

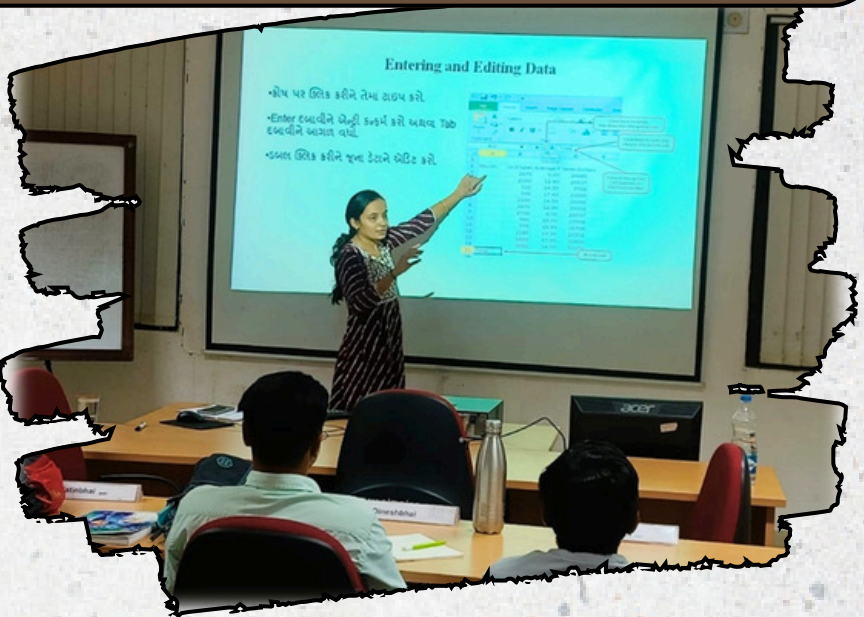
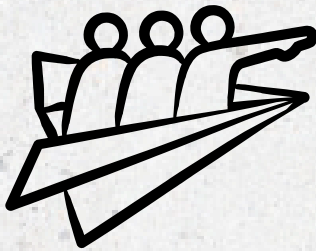


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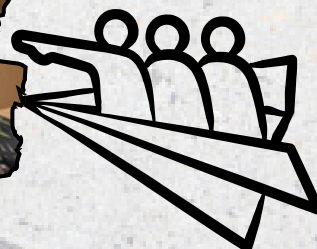
Training for Industry Professionals



GNFC training sessions were conducted at Bharuch on 19th and 21st July 2025. The first session covered Computer Networks & Communication, and the second focused on Basics of MS Excel.



Ms. Jagruti Sarkhedi conducted a training session for GNFC company employees focused on networking and communication, email writing, and Microsoft Excel. The session was highly interactive, and the employees showed great enthusiasm to learn. It aimed to enhance professional skills and workplace productivity. I sincerely thank UPL University of Sustainable Technology for providing the platform and support to make this session possible.



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Faculty Participation



The Charutar Vidya Mandal University
Vallabh Vidyanagar, Gujarat, India

International Conference (Hybrid Mode) on
Synergetic Development through Smart Technology & Digital Transformation
(SDSTD 2025)

CERTIFICATE OF PRESENTATION

This is to certify that
Nidhi Parmar

has presented a paper in SDSTD 2025 organized by Faculty of Engineering and Technology,
The Charutar Vidya Mandal (CVM) University Vallabh Vidyanagar, Gujarat, India,
during June 25-26, 2025.

Paper Title: Natural Question Generation using Natural Language Processing - A Summary Paper
Author(s): Nidhi Parmar, Prachiba Raol, Glace Babu, Awadh Kishor Singh


Dr. Vinod N. Patel
(Convener, SDSTD 2025)


Dr. Shivmurti Srivastav
(Convener, SDSTD 2025)


Dr. Foram Joshi
(Convener, SDSTD 2025)


Dr. Kaushik Nath
(Chair, SDSTD 2025)



Certi. No.: WEB/2025-26/1245


Education Department, Govt. of Gujarat
CAWACH Kendra (Cybersecurity Awareness and Creative Handholding Kendra)

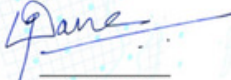
Online Webinar

CERTIFICATE OF PARTICIPATION


This is to certify that Mr./Ms./Mrs. Rupali Attarde

has attended the online webinar on "Cyber Drill – Phishing, Malware & Ransomware"
conducted on 07/07/2025, organized by CAWACH Kendra (Cybersecurity
Awareness And Creative Handholding Kendra), a state level centre under
Education Department, Government of Gujarat.


Smt. Archana Gondalia
OSD, CAWACH Kendra


Shri. Dilip Rana, IAS
Commissioner, Higher Education, Government of Gujarat
& CEO, Knowledge Consortium of Gujarat

<https://cawach.gujgov.edu.in>



Certi. No.: WEB/2025-26/1185


Education Department, Govt. of Gujarat
CAWACH Kendra (Cybersecurity Awareness and Creative Handholding Kendra)


Online Webinar

CERTIFICATE OF PARTICIPATION


This is to certify that Mr./Ms./Mrs. Ms Mital Patel

has attended the online webinar on "Cyber Drill – Phishing, Malware & Ransomware"
conducted on 07/07/2025, organized by CAWACH Kendra (Cybersecurity
Awareness And Creative Handholding Kendra), a state level centre under
Education Department, Government of Gujarat.


Smt. Archana Gondalia
OSD, CAWACH Kendra


Shri. Dilip Rana, IAS
Commissioner, Higher Education, Government of Gujarat
& CEO, Knowledge Consortium of Gujarat

<https://cawach.gujgov.edu.in>



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Education Department, Govt. of Gujarat
CAWACH Kendra (Cybersecurity Awareness and Creative Handholding Kendra)




Online Webinar

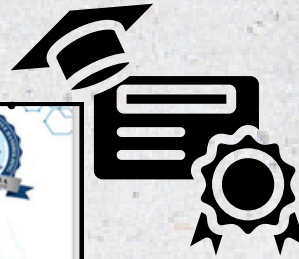
CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms./Mrs. Madhuri Marsonia
has attended the online webinar on **"Cyber Drill – Phishing, Malware & Ransomware"**
conducted on 07/07/2025, organized by CAWACH Kendra (Cybersecurity
Awareness And Creative Handholding Kendra), a state level centre under
Education Department, Government of Gujarat.

[Signature]
Smt. Archana Gondalia
OSD, CAWACH Kendra

[Signature]
Shri. Dilip Rana, IAS
Commissioner, Higher Education, Government of Gujarat
& CEO, Knowledge Consortium of Gujarat

<https://cawach.guj.gov.edu.in>



Education Department, Govt. of Gujarat
Knowledge Consortium of Gujarat




Online Webinar

Certificate of Participation

This is to certify that Mr./Ms./Mrs. Mital Harshad Patel
has attended online webinar on "Emotional Intelligence for Women in
Leadership Roles" dated 01/09/2025, under the initiative **FEERTJF** organized by
**Knowledge Consortium of Gujarat, Education Department, Government of
Gujarat.**

[Signature]
Dr. Mahesh Patel
OSD, KCG

[Signature]
Shri Dilip Kumar Rana (IAS)
CEO, KCG

Certf. No.: WEB/2025-26/40825






UNIVERSITY OF ENGINEERING & MANAGEMENT (UEM), JAIPUR

4th International Conference on Human-Centric Smart Computing (ICHSCS - 2025)

CERTIFICATE OF APPRECIATION

Presented to

Mital Patel

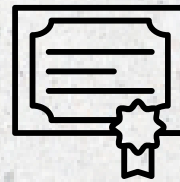
served as a Reviewer during the
4th International Conference on Human-Centric Smart Computing (ICHSCS 2025)
organized by the University of Engineering & Management, Jaipur on 10th & 11th October 2025.
Your scholarly contribution in reviewing research papers and ensuring the quality of
the conference proceedings contributed significantly to the success of the session.

[Signature]
Prof. Sagar Prasad
Conference Convener

[Signature]
Dr. Ajay Sankar Bhanja
(General Chair ICHSCS 2025)

[Signature]
Prof. (Dr.) Siddhartha Bhattacharyya
(General Chair ICHSCS 2025)

[Signature]
Prof. (Dr.) Binay Chatterjee
Vice-Chairman, UEM Jaipur

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Faculty Achievement

Mr. Awadh Kishor Singh, Lecturer, Department of Computer Engineering, UPL University of Sustainable Technology, has successful completion of the "Research Methodology" course from IIT Madras with " Silver medal, the "Introduction to Machine Learning" course from IIT KGP and the "data science for engineers" course from IIT Madras through the NPTEL 8-week program.

Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
AWADH KISHOR BIPIN SINGH
for successfully completing the course

Introduction to Machine Learning

with a consolidated score of **61** %

Online Assignments	24.79/25	Proctored Exam	35.94/75
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Total number of candidates certified in this course: **9716**

Jul-Sep 2025
(8 week course)

Prof. Kaimanti Banerji
Coordinator NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

Roll No: NPTEL25CS149S48000013 To verify the certificate No. of credits recommended: 2 or 3

Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
AWADH KISHOR BIPIN SINGH
for successfully completing the course

Data Science for Engineers

with a consolidated score of **62** %

Online Assignments	24.79/25	Proctored Exam	37.5/75
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Total number of candidates certified in this course: **5002**

Jul-Sep 2025
(8 week course)

Prof. Vignesh Mathurajyan
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

Roll No: NPTEL26CS1018648000269 To verify the certificate No. of credits recommended: 2 or 3

Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
AWADH KISHOR BIPIN SINGH
for successfully completing the course

Research Methodology

with a consolidated score of **75** %

Online Assignments	25/25	Proctored Exam	49.76/75
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Total number of candidates certified in this course: **4905**

Jul-Sep 2025
(8 week course)

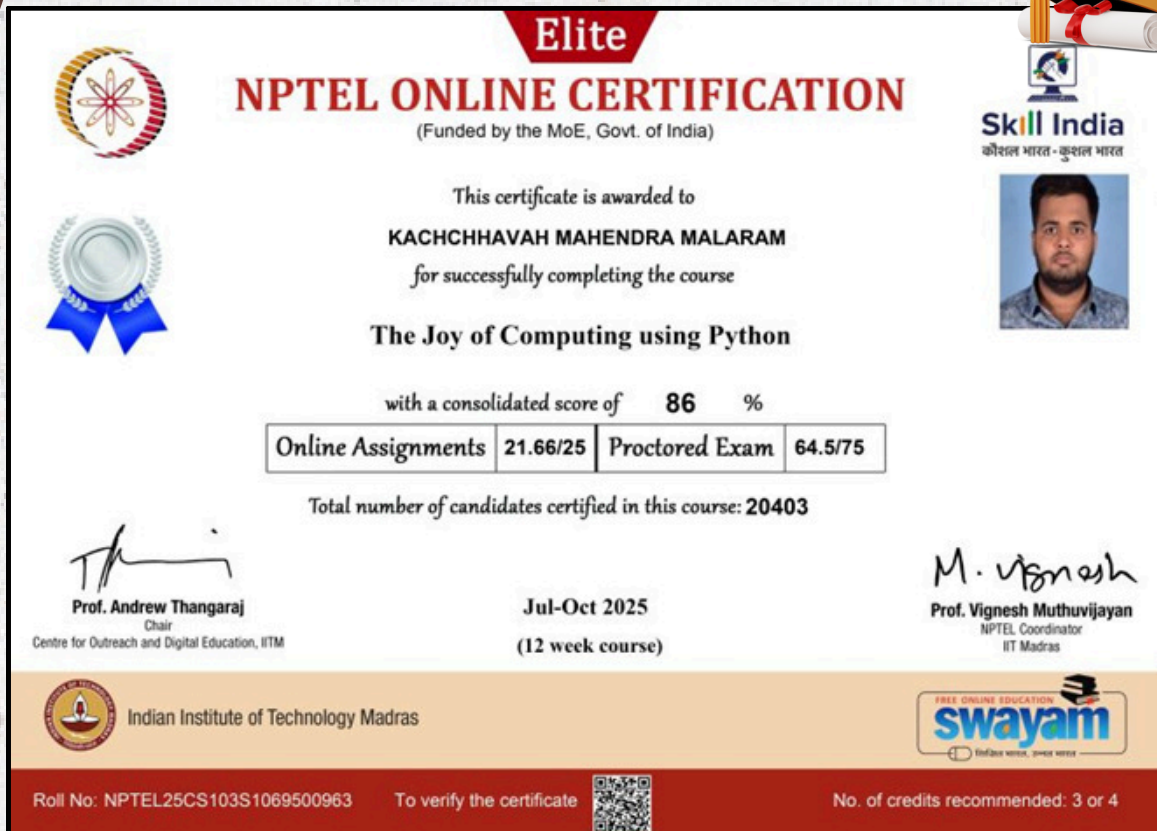

Prof. Vignesh Mathurajyan
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

Roll No: NPTEL26GE66S448000286 To verify the certificate No. of credits recommended: 2 or 3

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Students Achievements



Elite

NPTEL ONLINE CERTIFICATION
(Funded by the MoE, Govt. of India)

This certificate is awarded to
KACHCHHAVAH MAHENDRA MALARAM
for successfully completing the course
The Joy of Computing using Python

with a consolidated score of **86** %

Online Assignments	21.66/25	Proctored Exam	64.5/75
--------------------	----------	----------------	---------


Total number of candidates certified in this course: 20403

Prof. Andrew Thangaraj
Chair
Centre for Outreach and Digital Education, IITM

Jul-Oct 2025
(12 week course)

M. Vignesh
Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

Roll No: NPTEL25CS103S1069500963 To verify the certificate  No. of credits recommended: 3 or 4

swayam
FREE ONLINE EDUCATION
NPTEL Coordinator
IIT Madras

It is a proud moment to celebrate the achievement of Kachchhava Mahendra Malam for successfully completing the prestigious NPTEL course "The Joy of Computing using Python" with an excellent consolidated score of 86%. This accomplishment reflects his dedication, hard work, and genuine passion for learning new technologies. Completing a 12-week course from IIT Madras is not only a mark of academic excellence but also a strong step toward building a bright future in the field of computing. His commitment to continuous learning is truly inspiring, and this success will surely motivate many other students to aim higher and achieve their goals with confidence.

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Students Achievements



BASKETBALL

On 16th November 2025, the State Basketball Selection Trials were held at Kharod Public School, Ankleshwar, where Shradha Badgujar (Diploma CO) along with her team have been selected to represent the Bharuch District in the upcoming State Level Basketball Championship in Surat from 7th to 11th December 2025.



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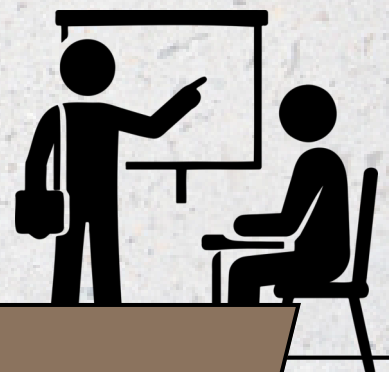
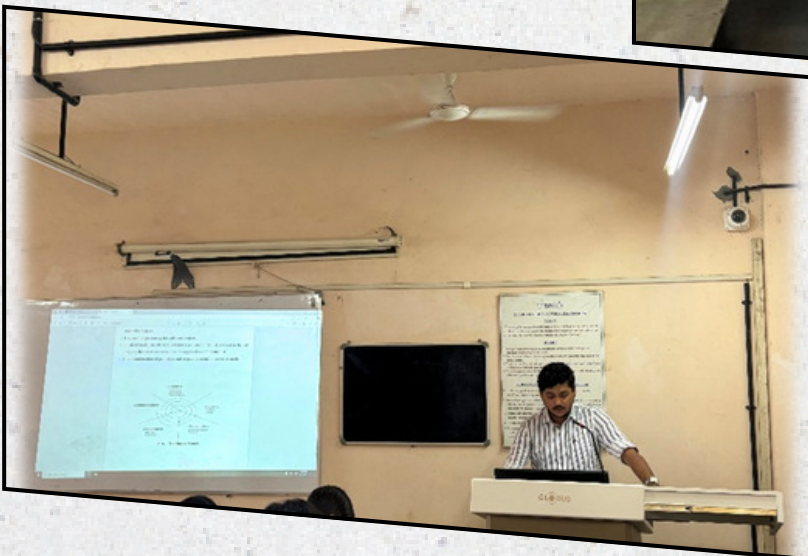
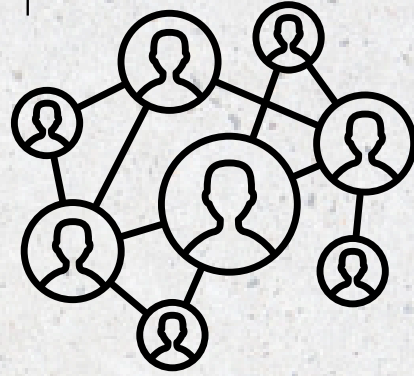
Participation @ Google Education Leader-Series-2025



Higher- Education-Leader-Series-2025, hosted by Google and the India Didactics Association, was held on November 19, 2025 at Yashobhoomi, New Delhi, with a strong focus on AI and the future of higher education. The event ran alongside DIDAC INDIA 2025, Asia's largest and India's only dedicated exhibition for the education and skills sector. Dr. Shrikant Wagh, Ms. Mital Patel, and Ms. Rupali Attarde attended the Leader Series and explored the exhibition. The sessions provided deep insights into emerging AI technologies, educational transformation, and global best practices. It was an inspiring opportunity to understand how AI can shape teaching, learning, and institutional excellence. The learnings from this event will greatly contribute to our university's ongoing journey toward innovation and future-ready education.

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Glimpse of PLI



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1-2-1 Meeting DE CO Sem 5



One-to-One meetings for DE CO Sem 5 were held on 13/08/2025 and 18/08/2025 with Mr. Ashok Panjwani (Chairman, UPL University), HOD Ms. Mital Patel, and Class Coordinator Ms. Tejasvini Matieda. Mr. Panjwani advised students to dedicate 30 study hours weekly, set SPI targets, maintain 95% attendance, plan backlog recovery, and utilize the university's supportive environment for growth.



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Internal Smart India Hackathon



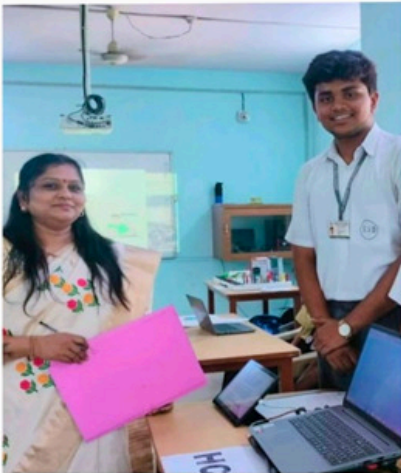
UPL University of Sustainable Technology successfully organized the Internal Smart India Hackathon (SIH) on 25th Sept. 2025, coordinated by the Computer Engineering & IT Department. More than 50 teams from the university showcased their innovative solutions, highlighting creativity, teamwork, and problem-solving skills. The projects were evaluated by an esteemed jury panel comprising Mr. Chirag Intwala (C-DAC Ankleshwar), Dr. Nilesh Badgujar (Chemical Technology), Dr. Sourav Choubey (Electrical Engineering), Dr. Raviprakash Chandra (SRICT-ISR), and Ms. Nikita Prajapati (Computer Engineering & IT). After rigorous assessment, 10 teams were shortlisted for the next level. The hackathon served as an excellent platform for students to prepare for the national SIH while celebrating innovation and collaborative spirit. Congratulations to all participating teams for their outstanding contributions!

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Member of Jury Panel – CATALYST 2.0

On 11th October 2025, SMCP Sanskar Vidya Bhavan, Bharuch organized CATALYST 2.0, an interschool project exhibition. Students from various schools across Bharuch district showcased their creativity and innovation. The event focused on the themes of Artificial Intelligence, Disaster Management and many more. Young minds presented impressive projects demonstrating real-world problem-solving skills.

The school invited Ms. Rupali Attarde and Ms. Nidhi Parmar as esteemed jury members. They evaluated the projects and guided students with valuable feedback.



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