



Convergence 2026

Indian Heritage • Innovation • Self Reliance (Aatmanirbhar)

2 & 3 APRIL, 2026

SOUVENIR



Convergence

2026



MESSAGE FROM OFFICIALS



Dr. Ganpat I. Patel
President & Patron-in-Chief
Ganpat University

Dear Students,

It gives me immense joy to connect with you and witness the enthusiasm with which you are pursuing your academic journey at Ganpat University. From the very beginning, our vision has been to provide an environment that not only imparts knowledge but also shapes character, values, and responsibility. As engineering students, you are preparing yourselves to contribute to the growth of industries, the advancement of society, and the progress of our nation.

I encourage you to stay focused, disciplined, and dedicated, while making the best use of the opportunities and guidance available to you here. As highlighted in Convergence 2026 with its theme “Indian Heritage, Innovation, and Self-Reliance,” I urge you to draw inspiration from our rich cultural roots and channel it into innovative solutions that address modern challenges. Let your ideas reflect the strength of our traditions while embracing cutting-edge technology to build a self-reliant and progressive nation.

Remember that true success is measured not only by professional achievements but also by the positive impact you create in the lives of others. By aligning innovation with values and responsibility, you contribute meaningfully to society and strengthen the foundation of our country. I wish you all great success and look forward to seeing you carry the name of Ganpat University with pride and distinction.



Dr. Mahendra Sharma
Joint President & Group Pro Chancellor
Ganpat University

Dear Students,

At Ganpat University, we firmly believe that engineering education extends far beyond classrooms and laboratories, embracing a holistic journey of learning, innovation, and personal growth. As future engineers, you hold the responsibility of shaping technologies that will impact industries, communities, and generations to come. In this context, Convergence 2026 – celebrating the theme of Indian Heritage, Innovation, and Self-Reliance – serves as a powerful reminder of our rich cultural legacy and the need to transform it into modern, impactful solutions.

India’s heritage is not only a source of pride but also a foundation for innovation. By drawing inspiration from our traditions, values, and indigenous knowledge systems, you can create technologies that are both meaningful and globally relevant. At the same time, the vision of self-reliance (Atmanirbhar Bharat) calls upon you to develop solutions that strengthen our nation’s capabilities, reduce dependency, and promote sustainable growth.

I encourage you to remain curious, nurture creativity, and approach challenges with integrity and determination. True excellence lies in combining innovation with responsibility, and tradition with forward-thinking vision. Every project you undertake and every achievement you earn contributes to the legacy and pride of Ganpat University. I am confident that you will continue to uphold and strengthen the spirit of innovation, cultural awareness, and self-reliance that defines our institution.

MESSAGE FROM OFFICIALS



Dr. Rakesh Patel
Director General (I/c)
Ganpat University

Dear Students,

It gives me great pleasure to extend my heartfelt greetings on the occasion of “Convergence 2026”, a National-Level Technical Symposium organized by U. V. Patel College of Engineering, Ganpat University.

This symposium serves as a vibrant platform for young minds to come together, exchange ideas, and showcase their technical acumen. Rooted in the rich values of Indian heritage, the event also emphasizes innovation and the spirit of self-reliance (Aatmanirbhar Bharat), which are essential for shaping a sustainable and progressive future.

I strongly believe that such initiatives play a crucial role in nurturing creativity, critical thinking, and problem-solving skills among students, empowering them to become responsible contributors to the nation's growth.

I extend my best wishes to all the participants, organizers, and esteemed jury members for the grand success of this event.



Dr. V. M. Patel
Associate Executive Dean,
Core Engineering Programs, GUNI

Dear Students,

For over a two decades, Convergence has been the heartbeat of technical excellence at GUNI - UVPCE. As we launch the 2026 edition, we celebrate a legacy of 20+ years of innovation, fueled by our commitment to an "Aatmanirbhar" (Self-Reliant) India. This year, we bridge the gap between Indian Heritage and Modern Technology. With a massive prize pool, we are challenging the brightest minds to push boundaries in the Projects, Posters, Hackathon, 3D Innovista, and the Robotic Maze Challenge. My sincere thanks to GUJCOST, SSIP and Industry Partners for their vital financial support, and to our collaborating departments for their synergy. To the participants: Don't just compete—solve. Use this platform to transform your engineering curiosity into real-world impact. Innovate. Integrate. Inspire.



Dr. Kiran Amin
Deputy Pro Vice Chancellor &
Principal, GUNI - UVPCE

Dear Students,

It gives me great pleasure to welcome you to Convergence 2026, a flagship national-level technical symposium of Ganpat University-U. V. Patel College of Engineering. Convergence serves as a dynamic platform for young minds to innovate, collaborate, and showcase their technical and creative abilities. With the theme “Innovation, Heritage & Aatmanirbhar”, the event encourages students to integrate modern technology with our rich cultural values and contribute towards building a self-reliant nation. At the Faculty of Engineering & Technology, we believe in learning beyond classrooms. This symposium provides an excellent opportunity for students to enhance their skills, exchange ideas, and gain valuable exposure to real-world challenges. I congratulate the organizing team for their dedication and wish all participants a truly enriching and rewarding experience.



Mr. Shail Patel

Director

Gujarat Print Pack Publications Pvt. Ltd.

Greetings!

It gives me great pleasure to witness the enthusiasm, dedication, and vibrant energy surrounding Convergence. Such events are more than just gatherings—they are platforms where talent meets opportunity, and creativity turns into meaningful expression. Convergence reflects your spirit of innovation, teamwork, and the drive to achieve something extraordinary together. As students, this is a valuable phase of your life where every experience contributes to your growth. While academics lay the foundation of knowledge, participation in events like Convergence helps you build essential skills such as leadership, communication, coordination, and confidence. I encourage each one of you to actively participate, take initiative, and contribute wholeheartedly—whether you are organizing, managing, or competing. Your efforts collectively make this event successful and memorable.

Always remember that success is not just about winning but about learning, improving, and growing through every experience. Challenges and setbacks are equally important as they teach resilience and prepare you for future opportunities. Stay motivated, support each other, and make the most of this journey.

I am confident that your passion and dedication will make this Convergence truly remarkable. Wishing you all the very best—may this event be inspiring, impactful, and unforgettable for each one of you.



Mr. Veeral Tilva

Founder & CEO

Sudarshan CADD Technologies

Greetings from Sudarshan CADD Technologies!

It gives me immense pleasure to see the enthusiasm and dedication surrounding Convergence. Events like these serve as a powerful platform for students to showcase their creativity, innovation, and teamwork while stepping beyond the boundaries of academics.

As future professionals, it is important to make the most of such opportunities that help you develop essential skills like leadership, communication, and problem-solving. I encourage each one of you to participate actively, take initiative, and contribute wholeheartedly to make this event a grand success.

Do not hesitate to think creatively and push your limits. Innovation begins when you step out of your comfort zone and explore new ideas. Work together, share knowledge, and support one another, as collaboration is the key to achieving something truly remarkable.

Always remember that success is not just about winning, but about learning, growing, and embracing every experience. The journey you take during Convergence will help shape your confidence and prepare you for the challenges ahead.

Wishing you all the very best for Convergence. May it be inspiring, impactful, and memorable for everyone involved.

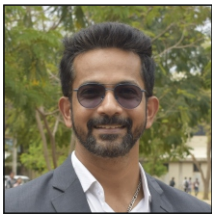
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Dr. Kiran Amin



Dr. V. M. Patel



Dr. Vijay D. Patel



Dr. Heena Patel



Prof. Manish S. Patel



Prof. Priyanka Patel

Student Co-ordinators



Harshil Maniyar



Poojan Dedania



Rudra Barmeda



Man Patel



Anshika Tiwari



Vansh Patel



Yaksh Patel

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Dr. Heena Patel (BM)
Prof. Manish S. Patel (EE)
Prof. Priyanka Patel (EC)

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Prof. Paresh H. Patel (Civil)

3D Innovista

Dr. Achyut Trivedi

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(For North Gujarat Region)
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Prof. Darshan Patel (EE)

Event Coordinator Project

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Prof. Harshad Pitroda (ME)

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All Heads of the department

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Prof. Kaushal Patel (ME)

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Prof. Nagendra P. Singh (C/E)

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Prof. Mehul Joshi

Decoration and Arrangements

Bhavin Patel

Jasmin Patel

Evaluation

Prof. Pramod More (Capt.)

Hall Seating Arrangements

Prof. Ruchik Bhatt

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Guests co-ordination

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Prof. Mukesh Bhardwaj (C/E)

Registration and Welcoming

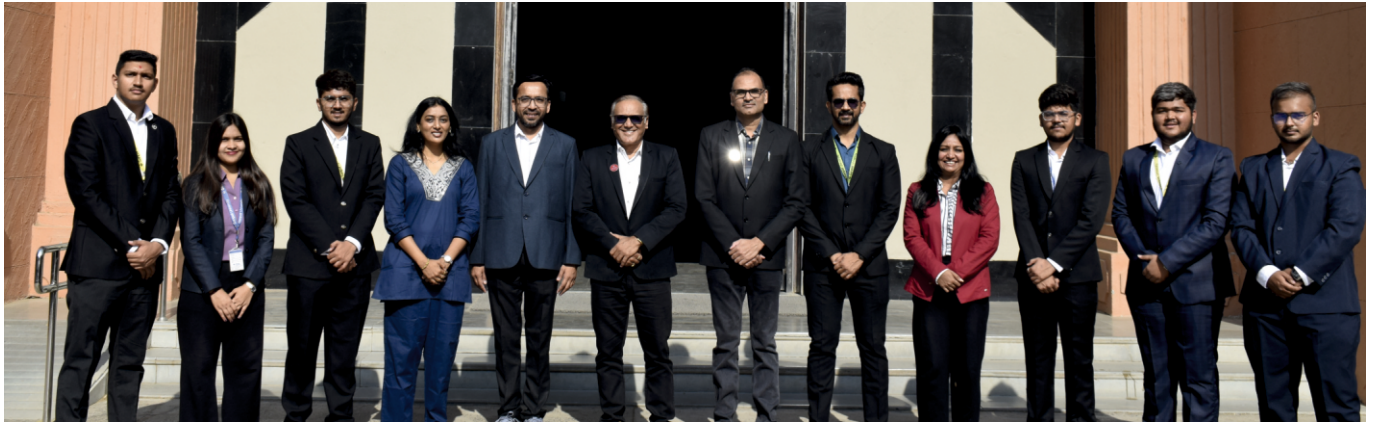
Prof. Mihir Patel

Prof. Ashil Patel

Overall Discipline

Prof. Jitendra Gupta

CONVERGENCE 2026 - TEAM



CONVERGENCE 2026 EVENTS



ROBOTECH

ROBOTECH is the robotics and automation domain of Convergence 2026, dedicated to showcasing innovation, precision, and technical excellence in the field of intelligent systems. It focuses on inspiring students to design, build, and program autonomous machines that can solve real-world challenges efficiently.

The domain features competitions such as the Microhare – Robotic Maze Challenge, where participants develop robots capable of navigating complex mazes without human intervention. Through the integration of sensors, microcontrollers, and advanced algorithms, students demonstrate their skills in path planning, control systems, and embedded programming.

Robotech provides a dynamic platform for participants to apply theoretical knowledge into practical implementations, enhancing their problem-solving abilities, teamwork, and engineering mindset. It aims to cultivate a spirit of innovation and prepare students for future advancements in robotics, automation, and smart technologies.



**1st
Prize**
15000

**2nd
Prize**
13000

**3rd
Prize**
11000

Rank	Name	Institute/University
1	Rahul Thorat	UVPCE, Ganpat University
2	Devanshi Patel	UVPCE, Ganpat University
2	Kenan Prajapati	UVPCE, Ganpat University
2	Bhagya Dave	UVPCE, Ganpat University
3	Zarvi Shah	IOT, Ganpat University





POSTER PRESENTATION

POSTER PRESENTATION is a creative and research-oriented domain of Convergence 2026 that provides students with a platform to visually communicate innovative ideas and solutions. It focuses on combining creativity with technical knowledge to present concepts in a clear, concise, and impactful manner.

The domain features presentations across diverse themes such as heritage-inspired technologies, industrial self-reliance, digital innovations, and sustainable development. Participants showcase their ideas through well-designed posters, highlighting objectives, methodology, and outcomes while effectively conveying the relevance and impact of their work.

Poster Presentation encourages students to develop their analytical thinking, design skills, and communication abilities. It aims to create an environment where innovation meets creativity, enabling participants to express their ideas visually and contribute to technological and societal advancement.

Cluster:

1. Heritage-Inspired Technologies
2. Make-in-India & Industrial Self-Reliance
3. Digital Bharat & Smart Innovations
4. Sustainability & Green Tech for Future Bharat
5. PolyTech Poster Showcase



CONVERGENCE 2026 EVENTS

**1st
Prize**
5000

**2nd
Prize**
3500

**3rd
Prize**
2000

Track	Rank	Name	Institute/University
Cluster 1 : Heritage-Inspired Technologies	1	Shivam Pal	UVPCE, Ganpat University
	1	Haresh Padha	UVPCE, Ganpat University
	1	Shubam Verma	UVPCE, Ganpat University
	2	Hetal Pandya	GTU
	3	Patel Feni	UVPCE, Ganpat University
	3	Patel Mitwa P	UVPCE, Ganpat University
	3	Patel Brinda	UVPCE, Ganpat University
Cluster 2 : Make-in-India & Industrial Self-Reliance	1	Dhruv kumar Suthar	UVPCE, Ganpat University
	2	Patel shubh hiteshbhai	UVPCE, Ganpat University
	3	Ragpupati Vyas	IIT BOMBAY
Cluster 3 : Digital Bharat & Smart Innovations	1	Dhairya Patel	UVPCE, Ganpat University
	1	Krishna Patel	UVPCE, Ganpat University
	2	Vishwa Patel	DCS, Ganpat University
	2	Mittal Prajapati	DCS, Ganpat University
	2	Aneri Patel	DCS, Ganpat University
	3	Harshil Raval	UVPCE, Ganpat University
	3	Jay Mochi	UVPCE, Ganpat University
Cluster 4 : Sustainability & Green Tech for Future Bharat	1	Parmar Pragnesh	UVPCE, Ganpat University
	1	Ridham Jadav	UVPCE, Ganpat University
	2	Updev Patel	UVPCE, Ganpat University
	2	Jaysinh Zala	UVPCE, Ganpat University
	3	Bhisra Krisha	UVPCE, Ganpat University
	3	Vaidehi Patel	UVPCE, Ganpat University
Cluster 5 : Polytech Poster Presentation (Only for Diploma)	1	Dhyey Patel	BSPP, Ganpat University
	1	Divyesh Kareliya	BSPP, Ganpat University
	1	Manav Jarsania	BSPP, Ganpat University
	2	Himanshu Maadam	IOT, Ganpat University
	3	Man Chaudhari	IOT, Ganpat University



HACKATHON

HACKATHON 2026 is one of the flagship innovation-driven events of Convergence 2026, centered around the theme Digital Bharat & Smart Innovation. It is a 24-hour intensive collaboration platform where students from diverse disciplines such as engineering, management, science, pharmacy, and IT come together to solve real-world challenges using technology and creative thinking.

The hackathon encourages participants to work on impactful problem statements including smart accident-detection helmets, AI-based crop yield prediction using environmental data, intelligent road safety systems, and non-invasive healthcare solutions like glucose monitoring wearables.

Through this event, participants enhance their skills in problem-solving, teamwork, innovation, and rapid prototyping while developing practical solutions that can contribute to society. Hackathon 2026 aims to foster interdisciplinary collaboration and empower students to transform ideas into scalable, real-world technological solutions within a competitive and time-bound environment.

Problem Statements:

1. Design a helmet that detects accidents and sends emergency alerts to family members.
2. Use historical weather, soil, and satellite data to develop ML models predicting crop yield, helping farmers make informed planting decisions.
3. Develop a smart road safety system that detects vehicles and provides automatic warning signals.
4. Non-Invasive Glucose Monitoring Wearables



CONVERGENCE 2026 EVENTS

**1st
Prize**
15000

**2nd
Prize**
10000

**3rd
Prize**
7000

Track	Rank	Name	Institute/University
Problem Statement 01: Design a helmet that detects accidents and sends emergency alerts to family members.	1	Patel Yax R.	PDEU, Gandhinagar
	1	Patel Pratham	PDEU, Gandhinagar
	1	Patel Krish	PDEU, Gandhinagar
	2	Vatsal Shaileshkumar Patel	UVPCE, Ganpat University
	2	Patel Urvi NileshKumar	UVPCE, Ganpat University
	2	Patel Vidhi Pinkebhai	UVPCE, Ganpat University
	2	Patel Tirth Ashvinkumar	UVPCE, Ganpat University
	2	Patel Parth Girishbhai	UVPCE, Ganpat University
Problem Statement 02: Use historical weather, soil, and satellite data to develop ML models predicting crop yield, helping farmers make informed planting decisions.	1	Vanshigopal Patel	UVPCE, Ganpat University
	1	Patel Harshil	UVPCE, Ganpat University
	1	Patel Kunj	UVPCE, Ganpat University
	1	Patel Agnya	UVPCE, Ganpat University
	1	Patel Hani	UVPCE, Ganpat University
	2	Anisha Chhajer	Swaminarayan University, Kalol
	2	Prashant Parmar	Swaminarayan University, Kalol
	2	Aryan Sabasana	Swaminarayan University, Kalol
	2	Manan Patel	Swaminarayan University, Kalol
	2	Krishna Solanki	Swaminarayan University, Kalol
	3	Chintan Varma	Silver Oak University, Ahmedabad
	3	Panchal Manav Ketanbhai	Silver Oak University, Ahmedabad
	3	Goyal Piyush Rameshbhai	Silver Oak University, Ahmedabad
3	Gala Sanket Mehulbhai	Silver Oak University, Ahmedabad	
Problem Statement 03: Develop a smart road safety system that detects vehicles and provides automatic warning signals.	1	Dhairya Vivek Bhatt	Govt. Polytechnic, Ahmedabad
	1	Harsh Ahir	Govt. Polytechnic, Ahmedabad
	1	Kadiya rushil	Govt. Polytechnic, Ahmedabad
	1	Vatsal katapara	Govt. Polytechnic, Ahmedabad
	1	Dhruven Bhavsar	Govt. Polytechnic, Ahmedabad



PROJECT PANORAMA

PROJECT PANORAMA is the innovation and research-driven domain of Convergence 2026, designed to provide students with a platform to showcase their technical projects, ideas, and practical solutions aligned with real-world challenges. It emphasizes creativity, technical excellence, and problem-solving through working models and prototypes.

The domain features Project Panorama, where participants present their projects across diverse themes such as heritage-inspired technologies, industrial self-reliance, digital innovations, and sustainable solutions. Students demonstrate their concepts through detailed presentations, highlighting methodology, implementation, and real-world impact.

Project Panorama encourages participants to transform theoretical knowledge into practical applications while enhancing their presentation skills, technical understanding, and research capabilities. It aims to foster innovation and inspire students to develop solutions that contribute to technological advancement and societal development.

Cluster:

1. Heritage-Inspired Technologies
2. Make-in-India & Industrial Self-Reliance
3. Digital Bharat & Smart Innovations
4. Sustainability & Green Tech for Future Bharat
5. PolyTech Project Showcase



Track	Rank	Name	Institute/University
Cluster 1 : Heritage-Inspired Technologies	1	Ninama Bhagyashri Vanrajbhai	UVPCE, Ganpat University
	1	Bhabhor Nisha R.	UVPCE, Ganpat University
	2	Kaushikkumar Bamaniya	UVPCE, Ganpat University
	2	Rathva Bhursing M.	UVPCE, Ganpat University

CONVERGENCE 2026 EVENTS



Track	Rank	Name	Institute/University
Cluster 2 : Make-in-India & Industrial Self-Reliance	1	Pranavkumar Chaudhari	GTU
	1	Shravan Prajapati	GTU
	2	ArunKumar Thakarda	GTU
	2	Vrund Suthar	GTU
	2	Raval Kartik	GTU
	3	Rudresh Khunt	UVPCE, Ganpat University
Cluster 3 : Digital Bharat & Smart Innovations	1	Dhruvil Prajapati	UVPCE, Ganpat University
	1	Meghal Kotadia	UVPCE, Ganpat University
	1	Ronak Hinglajiya	UVPCE, Ganpat University
	2	Rudra Patel	DCS, Ganpat University
	2	Aneri Patel	DCS, Ganpat University
	2	Vishwa Patel	DCS, Ganpat University
	3	Dev Patel	UVPCE, Ganpat University
	3	smit patel	UVPCE, Ganpat University
	3	Tirth Prajapati	UVPCE, Ganpat University
Cluster 4 : Sustainability & Green Tech for Future Bharat	1	Jayrajsinh Parmar	UVPCE, Ganpat University
	1	Prajvinsinh Champavat	UVPCE, Ganpat University
	1	Patel Krish	UVPCE, Ganpat University
	2	Aryan Patel	GTU
	2	Jayrajsinh Champavat	Govt. Polytechnic, Gandhinagar
	2	Sabir Kariga	GTU
Cluster 5 : Polytech Project Presentation (Only for Diploma)	1	Patel Shasang Kiritkumar	UVPCE, Ganpat University
	1	Patel Saumya Jitendrakumar	UVPCE, Ganpat University
	1	Prajapati Mohit Amitbhai	UVPCE, Ganpat University
	2	Om Bagathariya	GTU
	2	Ronak Gadhavi	A.V.Parekh Technical Institute, Rajkot
	2	Ghediya Rohit	A.V.Parekh Technical Institute, Rajkot
	3	Anjan Aghera	UVPCE, Ganpat University
	3	Kavy Nandha	UVPCE, Ganpat University
	4	Shreesanth Lavishetty	GTU
	4	Vaibhav Bambole	GTU
	4	Krish Kaklotar	S.S. Gandhi College, Surat
	5	Parth Hingarajiya	UVPCE, Ganpat University
	5	Himanshu Maadam	UVPCE, Ganpat University
	5	Rutvik Chavda	UVPCE, Ganpat University



PITCH TANK

PITCH TANK is the entrepreneurship and innovation domain of Convergence 2026, designed to inspire students to transform their ideas into viable business solutions. It provides a platform for aspiring entrepreneurs to present their startup concepts, showcase innovation, and demonstrate the potential of their ideas in a competitive environment.

The domain features dynamic pitching sessions where participants present their business models, strategies, and value propositions to a panel of judges. Students are evaluated on innovation, feasibility, scalability, and presentation skills, encouraging them to think critically and communicate their ideas effectively.

Pitch Tank fosters an entrepreneurial mindset by promoting creativity, strategic thinking, and problem-solving. It aims to empower students to develop impactful, market-ready solutions while building confidence and preparing them for real-world business challenges.



Rank	Name	Institute/University
1	Ronak Hingaliya	UVPCE, Ganpat University
1	Dhruvil Prajapati	UVPCE, Ganpat University
1	Meghal Kotadia	UVPCE, Ganpat University
2	Harshprit Bagga	UVPCE, Ganpat University
3	Dev Solanki	UVPCE, Ganpat University
3	Garv Sharma	UVPCE, Ganpat University



Mehsana, Gujarat, India



FOOD FIESTA

FOOD FIESTA is the culinary and entrepreneurial domain of Convergence 2026, designed to celebrate creativity, innovation, and business skills through food. It provides students with an exciting platform to showcase their culinary talents while exploring the fundamentals of entrepreneurship and customer engagement.

The domain features a vibrant food fest where participants prepare and present a variety of dishes, ranging from traditional flavors to innovative recipes. Students manage their own stalls, handle pricing, maintain quality and hygiene, and interact with customers, gaining practical experience in real-world business operations.

Food Fiesta encourages creativity, teamwork, and entrepreneurial thinking by allowing participants to transform their ideas into market-ready food experiences. It aims to foster confidence, innovation, and management skills, creating a dynamic environment where passion for food meets the spirit of enterprise.



**1st
Prize**
2500

**2nd
Prize**
2000

**3rd
Prize**
1500

Rank	Name	Institute/University
1	Aayush Patel	UVPCE, Ganpat University
1	Jaimin Doshi	UVPCE, Ganpat University
1	Ravikant Kushwaha	UVPCE, Ganpat University
2	Mahek Vamja	UVPCE, Ganpat University
2	Patel Sneh	UVPCE, Ganpat University
2	Shailey Kothari	UVPCE, Ganpat University
3	Shlok parmar	UVPCE, Ganpat University
3	Preyas Shah	UVPCE, Ganpat University
3	Pruthvi Chauhan	UVPCE, Ganpat University



CONVERGENCE 2026 EVENTS



3D INNOVATION

3D Innovation is a design and technology-driven domain of Convergence 2026 that focuses on creativity, visualization, and modern prototyping techniques. It provides students with a platform to explore the potential of 3D design, modelling, and printing in solving real-world problems.

The domain encourages participants to create innovative 3D models and prototypes using advanced design tools and technologies. Students present their ideas through detailed designs, demonstrating functionality, practicality, and aesthetic appeal while addressing real-life challenges.

3D Innovation aims to enhance skills in design thinking, spatial visualization, and technical creativity. It fosters an environment where imagination meets technology, empowering participants to transform concepts into tangible models and prepare for future advancements in product design and digital manufacturing.



**1st
Prize**
10000

**2nd
Prize**
5000

**3rd
Prize**
3000

Rank	Name	Institute/University
1	Niraj Pattnayak	UVPCE, Ganpat University
	Mohit Kanojiya	UVPCE, Ganpat University
	Aadyasha Swar	UVPCE, Ganpat University
2	Patel Harsh K	UVPCE, Ganpat University
	Panchal Prince A	UVPCE, Ganpat University
	Joshi Mann K.	UVPCE, Ganpat University
3	Trisha Shrivastav	UVPCE, Ganpat University
	Esha Pathak	UVPCE, Ganpat University
	Kanisha Thakarda	UVPCE, Ganpat University
3	Valand Nishant	UVPCE, Ganpat University
	Malek Ayanaajammiya	UVPCE, Ganpat University
	Deep Karmakar	UVPCE, Ganpat University
Best Innovation Award	Varma Darshin Dineshbhai	UVPCE, Ganpat University
	Chavada Piyush Pravinbhai	UVPCE, Ganpat University
	Bhaghmbhatt Divy Dhavalbhai	UVPCE, Ganpat University
Best Industry-Relevant Idea	Hirava Mamtora	UVPCE, Ganpat University
	Harshil Panchal	UVPCE, Ganpat University



SAMUDRA SHAKTI 1.0

SAMUDRA SHAKTI 1.0, Ganpat University's first maritime festival, draws inspiration from the motto "Voyage of Self-Discovery" and creates a global platform for maritime students to exhibit innovation, technical excellence, and professional connections. Samudra represents an ocean of opportunities, while Shakti embodies the powerful force inspired by Goddess Durga. Together, these energies unite to achieve the extraordinary.

Events in Samudra Shakti Includes

1. Samudra Chintan (Technical Paper Presentation)
2. Samudra Yantran (Model Making)
3. Jal Ashwa (Boat Racing)
4. Sagar Samvad (Just a Minute)
5. Prashna Sagar (Maritime Quiz)



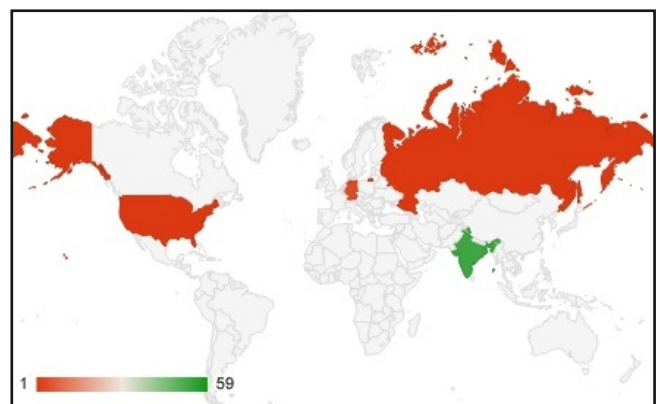
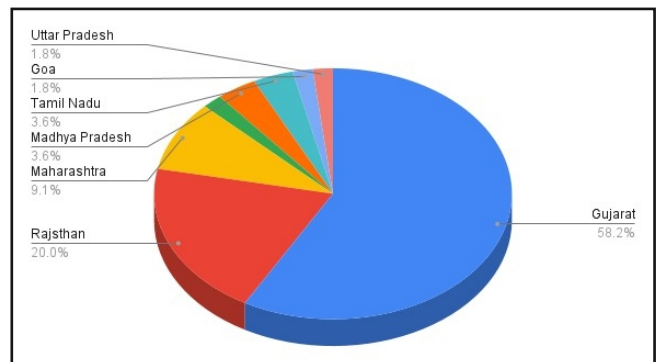
PARTICIPATED INSTITUTES AND UNIVERSITIES

Total
Number of
Registered
Students
1500+

- INDIAN INSTITUTES OF TECHNOLOGY, HYDERABAD
- INDIAN INSTITUTE OF TECHNOLOGY, BOMBAY
- NORTH ESTERN UNIVERSITY, BOSTEN
- MOSCOW STATE UNIVERSITY, RUSSIA
- ATAL BIHARI VAJPAYEE IIIT & MANAGEMENT, GWALIOR
- DEGGENDORF INSTITUT OF TECHNOLOGY, GERMANY
- HOCHSCHULE BONN RHEIN SIEG, GERMANY
- TECHNISCHE HOCHSCHULE DEGGENDORF, GERMANY
- GERMAN UNIVERSITY, GERMANY
- INSTITUTE OF INFRASTRUCTURE TECHNOLOGY RESEARCH AND MANAGEMENT
- COLLEGE OF TECHNOLOGY AND ENGINEERING, UDAIPUR
- GEETANJALI INSTITUTE OF TECHNICAL STUDIES, UDAIPUR
- FR. CONCEICAO RODRIGUES COLLEGE OF ENGINEERING, MUMBAI
- SANJIVANI COLLEGE OF ENGINEERING, KOPARGAON, MAHARASHTRA
- MEDICAPS UNIVERSITY, INDORE
- ARYA COLLEGE OF ENGINEERING & I.T, JAIPUR
- SHRINATHJI INSTITUTE OF TECHNOLOGY AND ENGINEERING, RAJASTHAN
- L D ENGINEERING COLLEGE, AHMEDABAD
- ADANI UNIVERSITY, AHMEDABAD
- COLLEGE OF TECHNOLOGY AND ENGINEERING, UDAIPUR
- G H PATEL COLLEGE OF ENGINEERING & TECHNOLOGY, VV.NAGAR
- LDRP. GANDHINAGAR
- LDRP-ITR, KADI
- PANDIT DEENDAYAL ENERGY UNIVERSITY, GANDHINAGAR
- SHREE SWAMINARAYAN INSTITUTE OF TECHNOLOGY, KALOL
- UCP INSTITUTE OF TECHNOLOGY – SARDAR VALLABHBHAI GLOBAL UNIVERSITY
- PARUL UNIVERSITY, VADODARA
- GOVERNMENT ENGINEERING COLLEGE (GEC), GANDHINAGAR
- A D PATEL INSTITUTE OF TECHNOLOGY, ANAND
- GUJARAT TECHNOLOGICAL UNIVERSITY
- GOVERNMENT POLYTECHNIC AHMEDABAD
- GOVERNMENT POLYTECHNIC GANDHINAGAR
- DEPARTMENT OF COMPUTER SCIENCE, GUNI
- ACHARYA MOTIBHAI PATEL INSTITUTE OF COMPUTER STUDIES (AMPICS)
- B. S. PATEL POLYTECHNIC, GUNI
- M L INSTITUTE OF DIPLOMA, MEHSANA
- MARITIME STUDIES, GUNI

PARTICIPATED INSTITUTES AND UNIVERSITIES

- R C TECHNICAL INSTITUTE, AHMEDABAD
- SWAMINARAYAN UNIVERSITY, KALOL
- V. M. PATEL COLLEGE OF MANAGEMENT STUDIES (VMPCMS)
- UNITEDWORLD INSTITUTE OF TECHNOLOGY, GANDHINAGAR
- THE FACULTY OF SCIENCES AND TECHNOLOGY, NIRMA UNIVERSITY
- U. V. PATEL COLLEGE OF ENGINEERING
- GUJARAT TECHNOLOGICAL UNIVERSITY, AHMEDABAD
- RAJASTHAN TECHNICAL UNIVERSITY, KOTA
- GOVERNMENT ENGINEERING COLLEGE, GANDHINAGAR
- SILVER OAK UNIVERSITY, AHMEDABAD
- GOVERNMENT ENGINEERING COLLEGE, PALANPUR
- GOVERNMENT ENGINEERING COLLEGE, PATAN
- GOVERNMENT ENGINEERING COLLEGE, BHAVNAGAR
- MAHARASHTRA ACADEMY OF NAVAL EDUCATION AND TRAINING, M
- ACADEMY OF MARITIME EDUCATION AND TRAINING, CHENNAI
- AMET UNIVERSITY, CHENNAI
- INDIAN MARITIME UNIVERSITY MUMBAI CAMPUS, MUMBAI
- SHARDA UNIVERSITY, NOIDA, UTTAR PRADESH
- AVPAREKH TECHNICAL INSTITUTE, RAJKOT
- SOCIETY OF ST FRANCIS XAVIER, PILAR, GOA
- DR S & S S GHANDHI ENGINEERING COLLEGE, SURAT
- MANIPAL UNIVERSITY, JAIPUR
- MAHARANA PRATAP UNIVERSITY OF AGRICULTURE AND TECHNOLOGY, UDAIPUR



Total Prizes
Rs.6,00,000+

CONVERGENCE 2025 NAVIGATING AI ETHICS

Convergence 2025 was a remarkable celebration of innovation, creativity, and technical excellence, bringing together students, academicians, and innovators from across various institutions. With the inspiring theme “Navigating AI Ethics,” the event successfully highlighted the importance of responsible technological advancement while encouraging participants to explore the limitless possibilities of modern engineering.

The campus came alive with enthusiasm and energy as more than 2000 participants actively engaged in a diverse range of technical and non-technical events. From coding competitions and project presentations to robotics challenges, poster exhibitions, and idea pitching platforms, every event reflected the spirit of innovation and healthy competition. Participants showcased exceptional talent, transforming their ideas into practical solutions and demonstrating strong technical acumen.

One of the key highlights of Convergence 2025 was the wide variety of domains it covered. Events under segments like Computer Science, Civil Engineering, Mechanical Engineering, Biotechnology, Electrical Engineering, and interdisciplinary fields provided a comprehensive platform for students to explore their interests. Each domain encouraged hands-on learning, teamwork, and problem-solving, helping participants gain real-world exposure beyond classroom knowledge.

The presence of esteemed guests and industry experts added immense value to the event. Their insightful sessions, guidance, and interaction with students provided clarity on emerging technologies, career opportunities, and industry expectations. These sessions

inspired participants to think innovatively and align their skills with the evolving demands of the professional world.

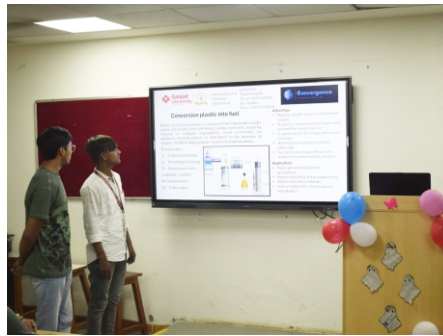
Pre-Convergence activities also played a significant role in building momentum for the main event. These sessions focused on awareness, discussions, and knowledge-sharing, especially around the ethical implications of artificial intelligence. It created a strong intellectual foundation and encouraged participants to approach technology with responsibility and purpose.

Convergence 2025 was not just about technical competitions—it was a platform that nurtured confidence, leadership, and collaboration. Students had the opportunity to work in teams, exchange ideas, and learn from each other, creating an environment of mutual growth and inspiration.

The event witnessed participation from reputed institutes and universities, making it a diverse and vibrant gathering of young minds. This exchange of knowledge and perspectives enriched the overall experience and strengthened the culture of innovation and excellence.

In essence, Convergence 2025 was a grand success, leaving behind a legacy of creativity, learning, and achievement. It set a high benchmark and created unforgettable memories for every participant, paving the way for an even more impactful and inspiring Convergence in the coming year.

GLIMPSES OF CONVERGENCE 2025



HIGHLIGHTS OF CONVERGENCE 2026



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Contact: 9033237336 | 9638937336

Email: sagar@brainybeam.com

Unveiling the Timeline of Innovation CONVERGENCE 2027



**Ganpat
University**
॥ विद्यया समाजोत्कर्षः ॥

U.V. Patel
College of
Engineering

**CENTRE OF
EXCELLENCE**

NOTIFIED
BY GOVERNMENT OF GUJARAT



Convergence 2027

11 - 12
FEBRUARY 2027

Organizing Committee

Ganpat University - U. V. Patel College of Engineering

Venue :

Ganpat University

Ganpat Vidyanagar - 384012



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