

Project Exhibition -2026 EVENT REPORT

Event Title: Project Exhibition 20206

Date: 13th Feb. 2026.

Time: 10:00 AM Onwards

Venue: GCET , Front Lawn

No of Attendees: 80+

Organized by: SSIP GCET [Supported by CVMUISC]

Faculty Coordinators:

Dr. Samir Trapasiya(GCET) , Dr. Ravi Gandhi and SSIP Team

Description :

Project Exhibition 2026 Event was organized by SSIP GCET at GCET on 27th Feb. 2026. The event was fully financially supported by CVMU ISC, CVM university.

In this event 58 Projects entries were received and out of them best 32 Project has been scrutinized by panel members: Dr. Samir Trapasiya, Dr. Mayank Ardeshana and Dr. Pradip Shah.

All these 32 Projects were exhibited on 27th Feb. 2026 at GCET Frant lawn.

Dr. Kaushik Nath, Principal, GCET and Dr. Amit Ganatra, Dean Academics have inaugurated the event with encouraging words for participants and organising team.

Prizes were distributed by esteemed guests Dr. Anish Gandhi (IPO Officer, Surat), Dr. Yashwant Patel (Dean, Entrepreneurship Cell), and Dr. Vishal Sinh (Principal, ADIT). The event was coordinated by Dr. Samir Trapasiya (SSIP Coordinator, GCET), Dr. Ravi Gandhi (SSIP Co-Coordinator, GCET), and the GCET SSIP team. A prize pool of up to ₹54,000 was distributed to winners across both categories.

A prize pool of up to ₹54,000 was distributed to winners across both categories (School and College).

Sr. No.	Project Name	Group Member Name	Name of Institute	Position	Prize Amount (Rs.)
1.	Trinetra View	Darshit Vahani and Yash Suthar from.	L.D. College of Engineering, Ahmedabad, GTU	1 st	18000/-
2.	Renewable Energy Management System" from	Dhruv Suthar, Pratham Patel, and Hena Patel	Parul Polytechnic Institute, Parul University.	2 nd	12,000/-
3.	Autonomous Maze Solver rom	Aman Singh and Tanvi Dhandhaliya f	G H Patel College of Engineering and Technology (GCET), CVM University.	3 rd	10000/-
4.	Exoskeleton for Enhanced Mobility	Jaimit Aher, Dhwanit Bhatiya, and Trushna Kadam	Baroda High School, ONGC.	1 st [School]	7000/-
5.	Smart Hospital for Ambulance	Jainil Jitubhai Gringlani, Rajan Rathba, and Prashant Kumar from	Baroda High School, Danteshwar Mor .Shift, English Medium	Appreciation Prize-1	7000/-
Total					54,000/-

Event Poster(Social Media) :



PROJECT EXHIBITION – 2026
(Sponsored and Supported by CVMUISC Cell)

TOTAL PRIZE AMOUNT : More than Rs. 60000/-

Registration & Guidelines Link : <https://forms.gle/TDLF5JxyuyMmi52v8>



Registration Date (Deadline) : 03/02/2026
Date of Event : 11/02/2026

Organized by : G H PATEL COLLEGE OF ENGINEERING & TECHNOLOGY VALLABH VIDYANAGAR
(The Charutar Vidya Mandal (CVM) University)

STUDENT STARTUP INNOVATION POLICY (SSIP) CELL, GCET

CHARUTAR VIDYA-MANDAL UNIVERSITY INNOVATION & STARTUP CENTER [CVMUISC]

Objective of Event:

The main objective of the events is to provide a platform to the students to show-case their idea and Project in front of jury members, professors and other students which give them confidence and get the useful suggestions to obtain good insight in their work and appreciate their work with Prize to boost-up their confidence and motivate them to continuing good work.

Outcome of the event:

The visiting students were benefited as they could interact with all the teams of students demonstrating the projects.

The participating students demonstrated teamwork and were benefited to receive suggestions, feedback and appreciation from Faculty members, Jury members and student visitors.

As an outcome of the event, Best 5 Projects were identified based on the comments of Judges and notified them and prizes are distributed.

The participating students could see the other projects with different features and construction etc.

The participating school children got opportunity to present their innovative work in front of all visitors.

Glimpse of the Event :







ATTENDANCE:

Registration Sheet			
Project ID	Project Title	Name of Participants	Sign
P1	Wirewhisper: Smart Overhead Line Monitoring & Electrocutation Prevention System	Punit Singh	Punit
		Kevin Patel	KVP
		Andrapiya Ankur Hareshbhai	Ankur HA
		Devvrat Yadav	Devvrat
		Jiten Chavda(Mentor)	Jiten
P2	Autonomous Guided Drives	Vansh Vaghela	Vansh
		Harshil Joshi	Harshil
		Jash Borad	Jash
		Kush Patel	Kush
		Dr.Sameer Trapasiya(Mentor)	Dr.Sameer
P3	Maze Solving	Patel Yug	Patel Yug
		Upadhyay Mann	Upadhyay Mann
		Prof. Jay Pandya (Mentor)	Prof. Jay Pandya
P4	Trinetra View (A Low-Cost All-In-One Electronics Lab Device)	Darshit Vaghani	Darshit
		Yash Suthar	Yash
		Dr.Mihir Vasavada (Mentor)	Dr.Mihir
P5	Iot-Based Smart Hand Gesture Recognition System	Nikhil Pawar	Nikhil
		Bharat Tank (Mentor)	Bharat Tank
P6	Semi Autonomous Drone	Anushka shah	Anushka
		Huzefa Parekh	Huzefa
		Dr. Samir Trapasiya (Mentor)	Dr. Samir
P7	TRONIQ – A Dual-Power Hybrid Scooter Forsustainable Mobility	PRERAK S KA.PATEL	Prerak
		Meet N Chauhan	Meet N Chauhan
		Shiv P Chauhan	Shiv P Chauhan
		Dhairya M Parekh	Dhairya M Parekh
		Anandukrishna J Nair	Anandukrishna J Nair
		Prof. Parthesh Mankodi(Mentor)	Prof. Parthesh Mankodi
		Kavya Deopura	Kavya
P8	Walk N Power	Heet Dhamsaniya	Heet
		Herly Pathak	Herly
		Poonam Faldu(Mentor)	Poonam Faldu
		Adarsh Singh	Adarsh
P9	Dot	Parth	Parth
		Heet	Heet

P10	Plant Savior (School)	Vraj Baria Rohit Badgujar Prushti Mali Unnati Marathe Jatin Soni(Mentor)	
P11	DropShell	Aman Singh Darsh Upadhyay Bhaskar Thakkar (Mentor)	
P12	NAUTIX: AUTONOMOUS SURFACE SURVEILLANCE ROBOT	Sneh Brahmabhatt Sneh Moradiya Shyam Patel Yasmin Sekh Mr. Sunit Parmar(Mentor)	
P13	SUDARSHAN	Patel Poojan Atulkumar Poojan-Patel Panth Chawda Jwal Patel Sneh Patel Rajvi Thakkar Prof. Sanjiv Rajput (Mentor)	
P14	Autonomous Autonomous Maze Solver	Aman Singh Tanvi Dhandhaliya Dr. Jay Vala(Mentor)	
P15	IoT Enabled Turbidity Monitoring System	Krutik Patel Prushti Lathiya Dhruvi Lathiya Dr. Bhaskar Thakkar(Mentor)	
P16	ShopEaze	Pankhania Jay Dalwadi Vrunda	
P17	Renewable Energy Management System (REMS)	Dhruv Suthar Pratham Patel Hena Patel Bhaskar Thakkar(Mentor)	
P18	Gesture-Controlled Swarm Drone System	Jain Zinal Rajeshkumar Mohammad Aneeq Mayuddin Saiyed Dhyan Shah Kathan Majithia Dr. Priyang Bhatt(Mentor)	
P19	FlexIO	Ujjawal Sharma Dr. Bhaskar Thakkar(Mentor)	
P20	Smart Home Automation	Ashish Spolia Dr.Ravi Gandhi(Mentor)	
P21	Automated White Board Cleaning Bot	Vidit Patel Krunal Parte Dr.Ravi Gandhi(Mentor)	

venue : GCET, Front Lawn

Registration Sheet (School)				
Project ID	Project Title	Name of Participants	Sign	
P22	Exoskeleton For Enhanced Mobility	Jaimit Aher Dhwanit Bhatiya Trushna Kadam (Mentor)	}	
P23	Smart Fire Detection And Water Sprinkler System	Krishiv Parikh Henil Patel Darsh Prajapati Trushna Kadam (Mentor)		}
P24	Safety And Sustainability-Our Future	Hetvi Vadgama ✓ Aarav Shah - Mansi Panchal ✓ Suparna Sinha (Mentor) Vandana Deshmukh		
P25	Smart Home System	Ayan Rana Vedant Raj Chandravadan Makwana (Mentor) Sandhya Solanki	}	
P26	Smart Traffic Light For Ambulances	Hardik Bariya Jayveer Singh Kothiya Vraj Manthar Sonali Ambade (Mentor)		}
P27	Smart Hospital For Abulance	Jainil Jitubhai Gringlani Rajan Rathba Prashant Kumar (Mentor)		
P28	Smart Railway Accident Prevention System	Piyush Kamble Daksh Baria Yash Solanki Anjana Rawat (Mentor)	}	
P29	Smart Biodegradable Dustbin	Dhruvanshu Chaudhari Unang Bhamre Umang Shraddha Rohit (Mentor)		}
P30	Smart Medicine Reminder Box	Vaidehi Machhi Disha Mohite Dharmesh Patel (Mentor)		
P31	Smart Bus For Special People	Samruddhi Soni Krishree Vanzara Ishita Bhatt Shalini Kulkarni (Mentor)	}	
X P32	Air Purification And Eco-Friendly Ink Project	Samruddhi Soni Krishree Vanzara Ishita Bhatt Sunita Nikumbh (Mentor)		}



Social Media links/Announcements:

1. Instagram Link:

<https://www.instagram.com/p/DTcvFF5jQzY/?hl=en>