



A
Report On



CHEMCLAVE 2026
(18th – 19th September 2026)

Under State Level Annual Techfest In association with

Kshitij 2026

IICHE Student Chapter



Organized by
Shree Dhansukhlal Thakordas (colortex Group)
Department of Chemical Engineering
SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY,
SARVAJANIK UNIVERSITY
Dr. R.K. Desai Marg, Athwalines, Surat- 395001
2026-2027



SARVAJANIK EDUCATION SOCIETY
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY
(A CONSTITUENT INSTITUTE OF SARVAJANIK UNIVERSITY)
SHREE DHANSUKHLAL THAKORDAS (COLOURTEX GROUP)
DEPARTMENT OF CHEMICAL ENGINEERING



SPONSORED BY



AVISHKAR

ABHIVIYAKTI

ASPEN ARENA

IDP

VIRTUAL PLACEMENT



CHEM HUNT

WRONGLY RIGHT

FUN EVENTS

MOLEOPOLY

REACT RUSH

FACULTY CO-ORDINATORS

Dr. Vaishali Umrigar
Prof. Ashish Parmar

STUDENT CO-ORDINATORS

Bhamini Raval - 8999299099 Yaksh Lad - 9909940965
Rishi Mistry - 7226981155 Dhruvit Postiwala - 932848545
Bhavya Tailor - 926574336

HEAD OF DEPARTMENT

Prof. Srujal Rana

The Department of Chemical Engineering at SCET, Surat, organized **CHEMCLAVE 2026** on **September 18–19, 2026**, as part of the annual technical festival **KSHITIJ 2026**, in association with the **Indian Institute of Chemical Engineers (IChE)**.

Featuring a balanced mix of technical, semi-technical, and non-technical events, the symposium provided aspiring engineers a collaborative platform to network, exchange innovative ideas, and engage with contemporary research. Anchored to the theme "**CATALYZING SUSTAINABILITY WITH AI**," the 2026 edition focused on integrating artificial intelligence, predictive modeling, and computational tools to drive cleaner unit operations, improve process safety, and pioneer sustainable solutions across the chemical industry.

Faculty Coordinators

Student Coordinators

Dr. Vaishali Umrigar
Prof. Ashish Parmar
Bamini Raval
Yaksh Lad
Rishi Mistry
Dhruvit Postiwala

CHEMCLAVE 2026 Event Overview:

1. **Abhivyakti** – Technical paper presentation session.
2. **Avishkar** – Working model display and demonstration.
3. **Virtual Placement** – Practical simulation designed to guide students through the recruitment and placement process.
4. **Industrial Defined Problem (IDP)** – Solving real world industrial problem.
5. **Aspen Arena** – Technical problem-solving competition using process simulator software.
6. **Mole-opoly** – A strategic competition merging fast-paced quizzing with tactical gameplay.
7. **Wrongly Right** – A fun, non-technical competition focused on creativity, humour, quick thinking, and intentionally wrong answers.
8. **React Rush** – Puzzle-solving activity where decoding clues and answering questions leads to a final destination.
9. **Chem Capture** – Photography and media activity capturing the highlights of CHEMCLAVE 2026.
10. **Chem Hunt** – Quiz, create AI images, and play elemental Housie to win big.
11. **Chem Pong** – React fast, aim true, and synthesize your way to the top of the leaderboard.

INAUGURATION CEREMONY

The Inauguration Ceremony of our Annual Techfest "CHEMCLAVE 2026" was a truly memorable and grand occasion, setting a vibrant tone for the entire event. The ceremony was attended by **Mr. Fenil Gabani**, Business Development & Export Sales Head at **Apex Healthcare Ltd., Ankleshwar**, and an alumnus of the SCET Chemical Engineering Department (Batch of 2015), as Chief Guest. His inspiring address emphasized the importance of technological innovation, creativity, and collaboration in shaping the future.





Event Name: Abhivyakti

Abhivyakti is a myth-busting and data-driven debate event where participating teams pick a popular industrial, green chemistry, or environmental misconception (for example, "Bioplastics are always 100% eco-friendly" or "RO is always the best wastewater treatment") and present chemical data either to prove or disprove it. Each participant delivers a five-minute presentation backed by authentic sources and research, followed by questions and answers, making the event highly engaging, interactive, and rooted in evidence-based reasoning.

Event Faculty Head	Prof. (Dr.) Swati Sharma
Jury members	Dr. Neeraj Patel, Mr. Fenil Gabhani
Event Head	Latta Rahul, Jiya Jain
Volunteers	Vency Visholiya, Himanshu Desai
Total team participation	15
Name of winner	1 st prize Jeeten Patel (SCET) 2 nd prize Preet Ijner (RNGPIT) 3 rd prize Yaksh Lad (SCET)



The poster for the Abhivyakti event is a vibrant, multi-colored graphic. At the top, it features the logos of Sarva Janik College of Engineering & Technology and Shree Dhansukhlal Thakordas (Colourtex group) Department of Chemical Engineering. The central text reads "ABHIVYAKTI" in large, bold, black letters. Below this, a blue banner with the word "RULES" in white contains a list of six rules: solo participation only, topic selection from a list, mandatory registration, formal attire, e-certificates for participants, and the requirement for authentic sources. To the right of the rules, a purple box provides the event date (18th September 2024), time (10:00 AM - 1:00 PM), and location (J-102). A QR code is positioned below the location information. At the bottom, a light blue box lists the Faculty Head (Prof. (Dr.) Swati Sharma) and the Student Head (Latta Rahul and Jiya Jain) with their respective contact numbers. The background of the poster shows a blurred image of students in a classroom setting.

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
Shree Dhansukhlal Thakordas (Colourtex group)
Department of Chemical Engineering

ABHIVYAKTI

RULES

- Solo participation only.
- Select any topic from the given list.
- Registration is mandatory.
- Formal attire is expected.
- Participants will receive e-certificates.
- Authentic sources/research papers must be cited.

Date : 18th September 2024
TIME : 10:00 AM - 1:00 PM
LOCATION : J-102

Open for all branches
Exciting prizes for winners

Faculty Head :
Prof. (Dr.) Swati Sharma

Student Head :
Latta Rahul :- 7862949824
Jiya Jain :- 9265753573



Event Name: Avishkar

AVISHKAR is an event that provides students a platform to identify a real-world problem and present an innovative solution to it. Participating teams design and build a working model of their idea, and prepare a poster that presents the details, data, and procedure followed in developing the model. Each team then presents and demonstrates their working model in front of a panel of jury members, explaining the problem statement, their proposed solution, and the working principle of the model, followed by a question-answer round.

Event Faculty Head	Dr. Srujal Rana
Jury members	Dr. Rakesh Vaiwala
Event Head	Parmar Heet, rishon patel
Volunteers	Kataria Megh , Patel Dhruvita, Ramani Yug, Golaviya Shrey , Bhadiyadra Ansh
Total team participation	23 team , 90 participation
Name of winner	1 st price Ritik Singh 2 nd price Jiya Jain Jash Patel Ridham Surti Yash Maheswari 2 nd price Marmik Kartik Dipeshkumar Kachadiya Adiya 2 nd price Pranav prajapati




SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
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Department of Chemical Engineering




AVISHKAR

RULES

- All teams must bring their own working model setup for evaluation.
- At least one team member must be present near the setup at all times between 02:00 PM and 04:00 PM.
- The decision of the jury will be final.

Date : 18th September, 2026

TIME : 2:00 PM- 4:00PM

LOCATION : J - 02

Open for all branches

Exciting prizes for winners

Faculty Head :
Dr. Srujal Rana

Student Head :
Heet Parmar :- 8780902235
Rishon Patel :- 9512108885





Event Name: Virtual Placement

VIRTUAL PLACEMENT is an event designed to give students a realistic experience of a corporate recruitment process. The event was conducted in three rounds – an Aptitude Quiz to test logical and quantitative skills, a Group Discussion to assess communication and teamwork, and a Personal Interview round to evaluate individual confidence and presentation. The event was open to all branches with free entry, and it aimed to prepare students for real-world placement scenarios by simulating each stage of the hiring process.

Event Faculty Head:	Prof.Rasmita Patel
Jury Members:	Ms.Sweksha Singh, Mr. Jinesh Vachhani, Mr. Hardik Modi
Event Head:	Sonaviya, Yug Bharsadiya
Volunteers:	Jaymit Dhameliya, Khthiriya Heet, Priyanshi Solanki, Pallavi Gajera
Total Team Participation:	93 Students
Name of Winner:	1st prize: Jayesh Gaikwad 2nd prize: Adhyan Multani 3rd prize: Sameer Baig

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Shree Dhansukhlal Thakordas (Colourtex group)
Department of Chemical Engineering



VIRTUAL PLACEMENT

RULES

- Round 1 : Online Test
- Round 2 : Group Discussion
- Round 3 : Personal Interview
- Dress Code: Formals
- The decision of Jury will be final.

Date : 19th September,
2026

TIME : 10:00 AM- 12:00PM

Chemical AV Room

Open for all branches

Exciting prizes for winners

Faculty Head :
Prof. Rashmita Patel

Student Head :
Yug Bharsadiya :- 9714668023
Samarth Sonaviya :- 9714181777





Event Name: INDUSTRY DEFINED PROBLEM (IDP)

Industry Defined Problem (IDP) is an industrial event where participants are presented with real-world industrial challenges. Participants analyse these problems to develop effective and efficient solutions, which they present before a panel of jury members. The participant or team offering the most viable and effective solution is awarded the winning prize.

Event Faculty Head	Prof. Anand Upadhyay
Jury members	Mr Raj Prajapati
Event Head	Ujjaval Bhatia & Avni Chauhan
Volunteers	Kunj Vasoya , Meet Khunt, Juli Hisoriya , Brinda Dobariya
Total team participation	8 Teams
Name of winner	1 st prize Pranav Prajapati 2 nd prize Sameer Baig 3 rd prize Rishi Mistry



INDUSTRIAL DEFINED PROBLEM

RULES

- Participation - Max. 3 Member/ Team
- Round 1 : Abstract Submission
(submit as per problem)
- Round 2 : Present Solution Of Problem.
Time Duration 15 minutes.
- Winners will be declared on the Performance basis.
- The decision of Jury will be final.

Open for all branches

Exciting prizes for winners



Date : 19th September, 2026

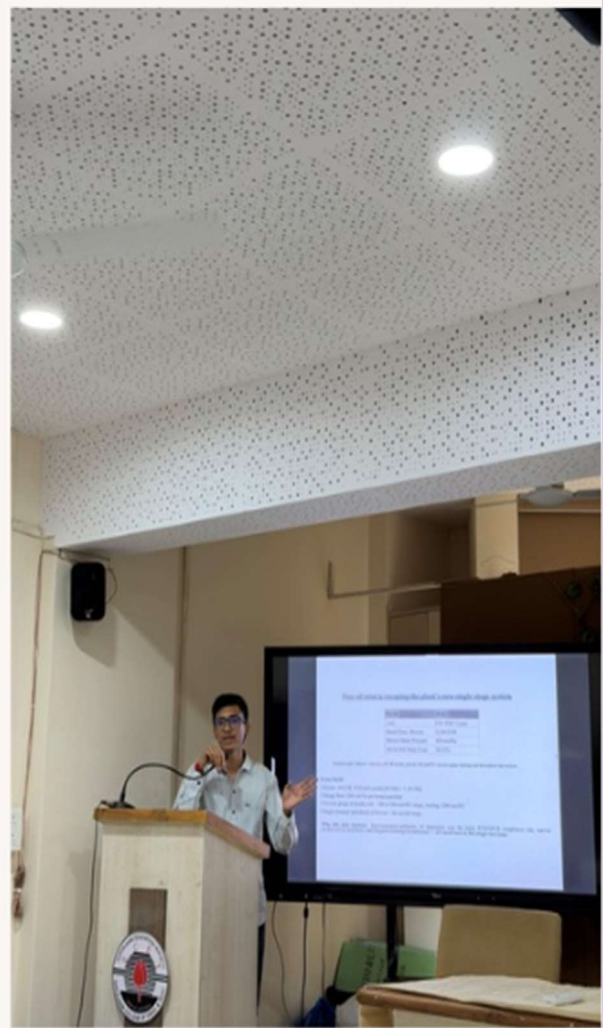
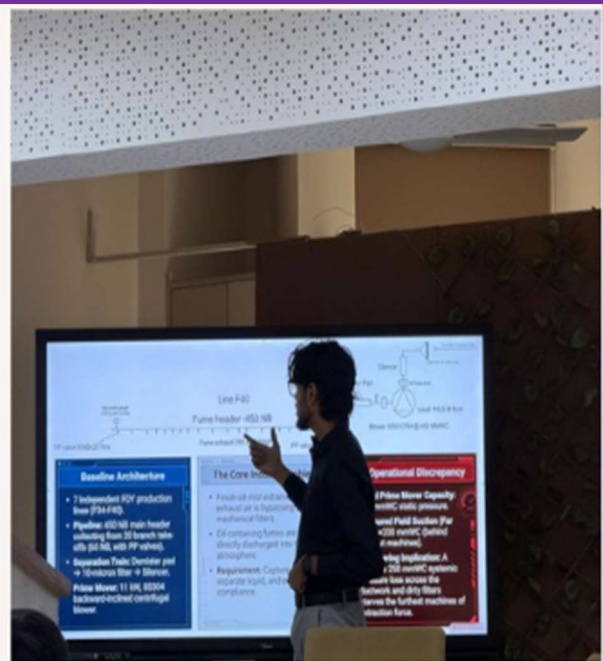
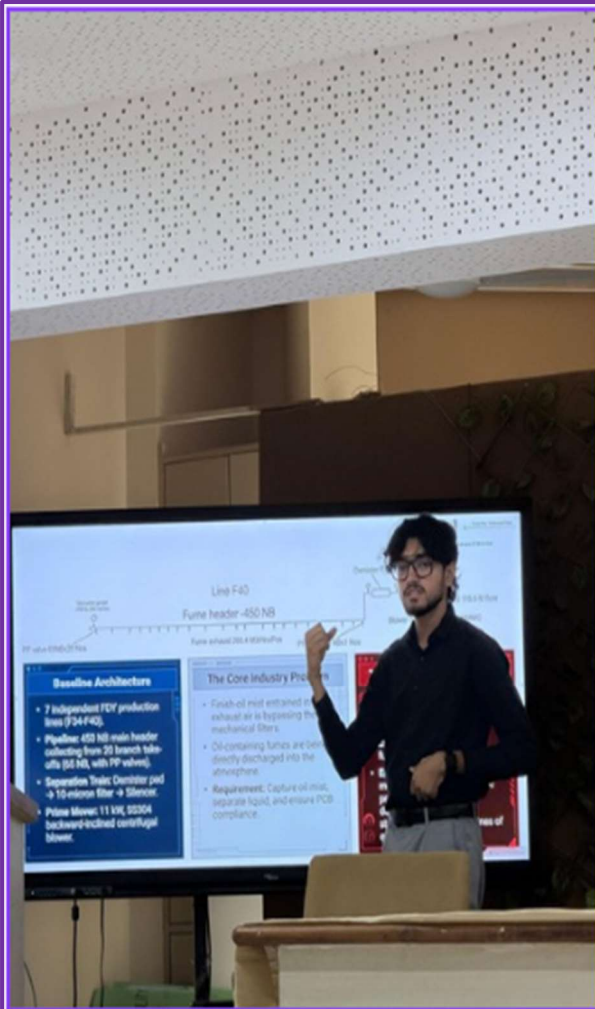
TIME : 10:00 AM- 12:00PM

Chemical AV Room



Faculty Head :
Prof. Anand Upadhyay

Student Head :
Ujjval Bhatia :- 9106572594
Avni Chauhan :- 9328610559



Event Name: Aspen Arena

Aspen Arena was a hands-on, software-based technical event organized under Chemclave 2026 by the Department of Chemical Engineering. The event was designed to give students an opportunity to apply chemical engineering concepts using Aspen Plus and to develop confidence in process simulation. Participants worked through Aspen-related challenges involving simulation concepts, process flowsheets, and problem-solving. The competition was conducted in multiple stages, progressing from the Aspen Challenge to the Advanced Aspen Challenge and finally the Final Aspen Challenge. The event encouraged students from different branches to explore process simulation, strengthen their technical understanding, and solve problems within a competitive time-bound environment.

Event Faculty Head	Dr. Vaishalli Umrigar
Event Head	Sameer Baig, Nikhil Patil
Volunteers	Avani Chauhan
Total Participants	25
Name of Winner	1 st prize Kikani Meet 2 nd prize Rishi Mistry 3 rd prize Urva Vasani

**SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY**
Shree Dhansukhlal Thakordas (Colourtex group)
Department of Chemical Engineering

**CHEMCLAVE 2026**
Catalyzing Sustainability with IT

**ASPEN ARENA**

RULES

- Round 1 – Aspen Challenge
- Aspen-related Question
- Round 2 – Advanced Aspen Challenge
- Aspen-related Question
- Round 3 – Final Aspen Challenge
- Aspen-related Question

Date : 18th September, 2026
TIME : 2:00PM – 4:00PM
LOCATION : J – 104

Open for all branches
Exciting prizes for winners

Faculty Head :
Prof. Ashish Parmar
Dr. Vaishali Umrigar

Student Head :
Sameer Baig :- 8799283636
Nikhil Patil :- 7862878795





Event Name: Mole-Opoly

MOLE-OPOLY stands out as a flagship competitive event organized during Chemclave 2026 by SCET's Department of Chemical Engineering. Whether you are a science enthusiast, a quiz lover, or a master strategist, this challenge pushes your cognitive boundaries. Open to students across all engineering branches, it creates an inclusive platform to benchmark your intellect against top peers. Expect an edge-of-your-seat atmosphere filled with sharp competition, exciting twists, and high-energy gameplay. Prepare your tactics, manage your points wisely, and experience one of the most thrilling intellectual battles of the festival!

Event Faculty Head	Prof. Ashish Parmar
Event Head	Jash patel , Ridham surti
Volunteers	Nij Khokhar, Harsh variya
Total team participation	58
Name of winner	1 st prize Keval karsariya, Kirtana Bhatia 2 nd prize Daksh keshwani, Nalin Pawar 3 rd prize Bhargav Patel, Maulin Joshi



SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
Shree Dhansukhlal Thakordas (Colourtex group)
Department of Chemical Engineering





MOLE-OPOLY

RULES

- **ROUND 1: SELECTION**
- **Format: 30 MCQs on Mentimeter (30s / question).**
- **ROUND 2: BIDDING FINALE**
- **Use your limited bid points strategically to buy the chance to answer!**

Date : 19th September, 2026

TIME : 9:00 - 11:00 AM

LOCATION : J-201

Open for all branches

Exolting prizes for winners

Faculty Head :
Prof. Ashish parmar

Student Head :
Jash Patel ~ 8488841000
Ridham Surti ~ 9023865758





Event Name: Wrongly Right

Wrongly Right a fun-filled, non-technical event organized as part of the college Tech Fest, designed to encourage creativity, humour, quick thinking, and active participation from students of all branches. The event consisted of three rounds: an individual MCQ round with 25 questions, a duo round with 15 humorous and situational questions, and a final rapid-fire buzzer round featuring duo-versus-duo competition with 10 questions. The questions were mainly based on college life, daily situations, general knowledge, chemistry-themed concepts, and relatable memes, with participants encouraged to choose or give creative “wrong answers.” The event received an enthusiastic response from students, creating an energetic and entertaining atmosphere throughout all three rounds. The successful participation, audience engagement, and competitive spirit made the event a memorable and enjoyable part of the Tech Fest.

Event Faculty Head	Prof. Rashmita Patel
Event Head	Harshik Patel, Vaidik Kotadiya
Volunteers	Neel Dhola, Ved Vaghasiya, Pratham Dholiya, Yug Bharodiya
Total team participation	130
Name of winner	1 st prize Smit Vyas, Muskan Patel 2 nd prize Shreya Gabani, Mitwa Italiya 3 rd prize Tushar Gohil, Tirth Vithani

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Department of Chemical Engineering

WRONGLY RIGHT

RULES

- Wrongly right-Where Wrong Answers Get You the Right Points.
- 3 Exciting Rounds:
 - Round 1 - Individual Quiz
 - Round 2 - Duo Challenge - Create the funniest wrong answers
 - Round 3 - Buzzer Battle - Duo vs Duo Grand Finale

Open for all branches
Exciting prizes for winners

Faculty Head :
Prof. Rashmita Patel

Student Head :
Harshik Patel :- 9173382461
Vaidik Kotadiya:- 9328027384

Date : 18th September, 2026
TIME : 11:00 AM- 1:00 PM
LOCATION : J - 202

QR Code



Event Name: Chem Hunt

CHEMHUNT is an exciting chemistry-based competition that provides participants with a platform to demonstrate their knowledge, creativity, logical thinking, and innovative use of technology. The event consists of three thrilling rounds — Chemistry Quiz, AI Prompt Perfect, and Elemental Housie — designed to make learning chemistry interactive, competitive, and enjoyable.

Event Faculty Head	Prof. Anand Upadhyay
Event Head	Mitwa Italiya, Shreya Gabani
Volunteers	Abhi Gajipara, Kamal Malvi, Shrey Gabani, Palak Sutariya, Pallavi Gajera
Total Team Participation	45 Teams
Winners	1st prize Kunj Bharoliya, Manan Vadadoriya 2nd priz Muskaan Patel, Smit Vyas 3rd Aryan Lakhani, Fardin Shaikh



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Shree Dhansukhlal Thakordas (Colourtex group)
Department of Chemical Engineering

CHEM-HUNT

Entry fees ₹ 20

RULES

- Entry Fee : ₹ 20 Per Team
- Participation Type : Duo (Team Of Two)
- Round 1 : Google Form Quiz
- Round 2 : Image Creation Using AI
- Round 3 : Elemental Housie
- The decision of Jury will be final.

Open for all branches

Exciting prizes for winners

Date : 19th September, 2026

TIME : 1:00 PM- 3:00PM

Location : J-202

Faculty Head :
Prof. Anand Upadhyay

Student Head :
Mitwa italiya :- 8160982641
Shreya Gabani :- 9016458144





Event Name: CHEM-PONG

CHEM-PONG is a fast-paced, skill-based technical game that provides a platform for individuals to showcase their hand-eye coordination combined with fundamental chemical engineering knowledge. To achieve this, the event challenges participants to complete a randomized chemical reaction by accurately tossing balls into designated reactant and product buckets. Each participant is given 6 balls and a strict time limit of 2 minutes to complete the reaction ($A + B \rightarrow C$). The event evaluates both speed and accuracy, engaging the audience and rewarding the fastest participants who successfully hit their targets under

Event Faculty Head	Prof. Rashmita Patel
Event Heads	Varshil Gandhi, Rudra Gajre
Volunteers	Mahi Koladiya ,Ashika Borad, Goyani mahi
Total participation	60
Names of winners	1 st prize Jiya Jain 2 nd prize Smit Thummer



The poster for the CHEM-PONG event features a background image of a game setup with pink buckets and balls. At the top, logos for SarvaJaniK College of Engineering & Technology, Shree Dhansukhlal Thakordas (Colourtex group), and the Department of Chemical Engineering are displayed. The event title 'CHEM-PONG' is prominently shown in the center. Below it, the word 'RULES' is written in a large, bold font. To the right, a cloud-shaped box indicates an 'Entry fees ₹ 30'. The rules section lists: Rules:- THE CHALLENGE: 3 TARGETS. 6 BALLS. 2 MINUTES. DRAW: Pick your reaction chit (A + B → C). AIM: Toss balls into your reactant & product buckets. WIN: Fastest completion time takes the ₹100 Cash Prize on the spot! To the right of the rules, a box specifies the date as 18th September, 2026, and the time as 'On both days'. Below this, a QR code is provided. At the bottom, the Faculty Head (Prof. Rashmita Patel) and Student Head (Varshil Gandhi and Rudra Gajre) are listed with their contact numbers.

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
Shree Dhansukhlal Thakordas (Colourtex group)
Department of Chemical Engineering

दक्षिण
Anant Gyan Ki Talash Mein

CHEMCLAVE
Celebrating Sustainability with It

CHEM-PONG

Entry fees ₹ 30

RULES

- Rules:-
- THE CHALLENGE: 3 TARGETS. 6 BALLS. 2 MINUTES.**
- DRAW:** Pick your reaction chit
- ($A + B \rightarrow C$).
- AIM:** Toss balls into your reactant & product buckets.
- WIN:** Fastest completion time takes the ₹100 Cash Prize on the spot!

Date : 18th September, 2026

TIME : On both days

Chemical Triangle

Open for all branches

Exciting prizes for winners

Faculty Head :
Prof. Rashmita Patel

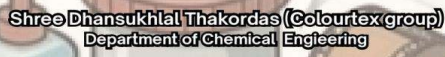
Student Head :
Varshil Gandhi :- 8849226972
Rudra Gajre :- 6352423593



Event Name: CHEMCAPTURE

ChemCapture was the photography event of **ChemClave**, created to capture the fun, energy, and unforgettable moments of events like **ChemHunt**, **Wrongly Write**, **ChemPong**, and many more. With around **130+ participants**, **8 official volunteers**, our team was constantly on the move—chasing moments, capturing memories, and sometimes chasing people for the perfect shot! From **100+ HD photographs at a single event** to the Integration Ceremony, Ending Ceremony, and special photographs for press and news, ChemCapture became the visual memory bank of ChemClave.

Event Faculty Head	Prof. Ashish Parmar		
Event Head	Priyanshu Jadav, Falak Umrigar		
Volunteers	Rishi Dhola, Samiksha Shaurya, Chahana Vansia, Harsh Patel, Samarth Colambowala, Vishnu bombaywala, Om Shah, Jenil Mahatma		
Total team participation	Approximately 130+		
Name of winner	1 st prize	Photography Priyanshi	Reel Rishi Dhola & Samiksha Shaurya
	2 nd prize	Jaymit Dhameliya	Tirth Lad & Krish Patel
	3 rd prize	Kunj Bharoliya	Devansh Barot & Adyan Multani



CHEM CAPTURE

RULES

- Participants are requested to submit 3 pictures OR 1 reel
- Pictures/Reel chemclave must be captured on your own digital devices
- Allowance of software such as Photoshop or other for enhancement of reel.

Open for all branches

Exciting prizes for winners

Date :18th & 19th September, 2026

TIME : For both days

LOCATION : J - 201



Faculty Head :
Prof. Ashish parmar

Student Head :
Falak Umrigar:- 9624142575
Priyanshu Jadav:- 9265636975



Event Name : React Rush

React Rush was a fun and exciting Treasure Hunt-based event organized for Chemclave. The event was designed to provide participants with an entertaining experience while encouraging teamwork, quick thinking, and problem-solving skills. Participants were divided into teams and had to scan a series of QR codes placed at different locations. Each QR code revealed a new clue that guided the teams toward the next location and challenge. With around 8–9 QR codes and clues, the event created an engaging and adventurous experience for everyone. The combination of fun challenges, teamwork, curiosity, and the thrill of finding the next clue made React Rush a memorable and enjoyable event for all the participants.

Event Faculty Head	Dr. Vaishali Umrigar
Event Head	Vivek Badgujar, Smit Thummar
Volunteers	Jayesh Gayakawad, Heet Patel, Shwet Patel
Total team participation	23 team ,54 participation
Name of winner	1 st prize Bhamini Rawal, Khushi Panchal 2 nd prize Heet Parmar, Krish Patel 3 rd prize Harsh Patel, ubham Kuvidya



SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
Shree Dhansukhlal Thakordas (Colourtex group)
Department of Chemical Engineering

REACT RUSH

Entry fees ₹ 40 / Duo

RULES

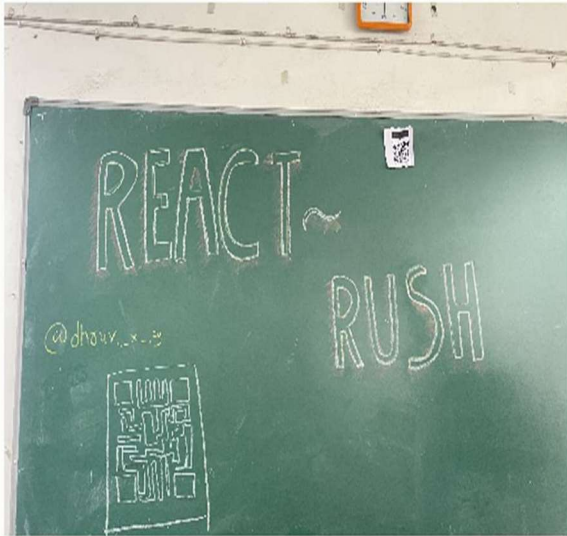
- Participation Type - Duo
- The first QR code is given by the event head.
- Participate can use search platforms to solve the reactions and find hints from the QR card.
- The reaction must be correct, and the right data must be used to solve the answer
- First to arrive, first to win.
- Winner will be decided by the event head.

Open for all branches
Exciting prizes for winners

Date : 19th September, 2026
TIME : 9:00 AM- 11:00AM
LOCATION : J - 104

Faculty Head :
Dr.Vaishali Umrigar

Student Head :
Smit Thummer :- 9316986072
Vivek Badgujar :- 6354496963



VALEDICTORY CEREMONY

The Valedictory Ceremony of our Techfest was a fitting conclusion to the two-day extravaganza of technological innovation, learning, and collaboration. The event was filled with reflections on the success of the various competitions, workshops, and seminars held during the fest, with participants and faculty alike expressing their satisfaction and pride. Certificates, trophies, and prizes were distributed to the winners and participants, acknowledging their hard work and talent.

Glimpse of **Prize Distribution to Winners**



Student Coordinators were also awarded with a beautiful memento for their tireless efforts, dedication, contributions, leadership & team working skills, which made the truly Wonderful, Exciting and Successful TECHFEST “CHEMCLAVE 2026”



The ceremony ended with a sense of fulfillment and excitement for the future, as everyone looked forward to the next edition of the Techfest, carrying forward the spirit of innovation and excellence.





ACKNOWLEDGMENT

We acknowledge and thank Sarvajanik Education Society and Sarvajanik College of Engineering & Technology for providing the necessary infrastructure for conducting this event.

We also thank to **Dr. Hiren Patel**, Principal, SCET; **Dr. Mayank Dalal**, Dean-SAWC, SCET and **Dr. Srujal Rana**, Head of Chemical Engineering Department, SCET for their guidance and motivation in organizing CHEMCLAVE-2026 under annual Techfest KSHITIJ-2026.

The team also thankful to the chief guests, jury members and alumni of our department for sparing their valuable time to make this event memorable.

We also express our sincere gratitude towards our worthy sponsors:

1. Kiama Group for finance assistance.
2. Orgo Chem for finance assistance.
3. Biofics Ltd for finance assistance.
4. Surat Peoples Co-operative Bank for finance assistance.
5. DDS Engineers for providing IDP.

FACULTY COORDINATORS

Dr. Vaishali Umrigar
Prof. Ashish Parmar

STUDENT COORDINATORS

Bhamini Raval (4th Year)
Yaksh Lad (4th Year)
Rishi Mistry (4th Year)
Dhruvit Postiwala (4th Year)