



SYMPOSIUM 2K24

FUSION OF TECHNOLOGY WITH ANCIENT PRACTICES

STUDENT COORDINATORS : Harshit Jain, Sayam Jain , Aditya Jha and Khushboo Jha

FACULTY COORDINATOR : Prof.(Dr.) Ketki Pathak

HEAD OF DEPARTMENT : Prof.(Dr.) Chirag N. Paunwala



The poster features a central image of a robot's head and torso. A human hand is shown holding a glowing orange orb in front of the robot's chest. The background is dark blue with circuit-like patterns. At the top, there are logos for SarvaJaniK College of Engineering and Technology, IETE, Kishiti, SJCET, IEEE SCET Student Branch, and SU. The text 'SYMPOSIUM-2024' is prominently displayed in the center, with the tagline 'Fusion of Technology with Ancient Practices' below it. The dates '20-21 Sept 2024' are also shown. The poster lists technical and non-tech events, and provides contact information for the student coordinators, head of department, and faculty coordinator.

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY
Electronics & Communication Department
(Re Accredited by NBA, New Delhi for 3 Years W.E.F July 2022)

Presents

SYMPOSIUM-2024

"Fusion of Technology with Ancient Practices"

20-21 Sept 2024

Technical Events

- Hire-Astra
- Ganit Fusion
- TechAngle
- Algo-Shastra
- Techno-Sutra
- Bhojan-Bytes
- Code-Alchemy

Non-Tech Events

- The Big Bull
- Bollywood - Bonanza
- Mayavi Vault
- The Game of Fates
- Laser Ka Chakravyu

Student Coordinators:-
Aditya Jha
Sayam Jain
Harshit Jain
Khushboo Jha



Head of Department:-
Prof. Chirag Paunwala

Faculty Coordinator:-
Prof. Ketki Pathak

OVERVIEW :

Symposium 2k24, the annual tech-fest of the Electronics and Communication (EC) Department, was held under the banner of *Kshitij* and featured a total of 12 exciting events—7 technical and 5 non-technical. With over 1,400 participants, the fest showcased diverse challenges designed to engage both tech enthusiasts and casual participants alike.

Technical Events:

1. **Hire-Astra** – Mock placements and recruitment challenges.
2. **Algo-Shastra** – A coding and hardware integration competition.
3. **Ganit Fusion** – Math problem-solving and innovation.
4. **Techno-Sutra** – Soft skills development, like public speaking.
5. **TechAngle** – Focused on electronic components.
6. **Bhojan-Bytes** – Project-based technical challenge.
7. **Code-Alchemy** – A software-focused event.

Non-Technical Events:

1. **The Big Bull** – A trading and finance-themed game.
2. **Mayavi Vault** – An escape room experience.
3. **Bollywood Bonanza** – Bollywood-themed games and trivia.
4. **The Game of Fate's** – A strategy-based split-or-steal game.
5. **Laser Ka Chakravyuh** – A fun challenge involving lasers.

The wide variety of events allowed participants to showcase their skills, whether they were tech-savvy or just looking for fun and creative challenges.

INAUGURATION CEREMONY :

The inauguration ceremony of **Symposium 2024** began with a prayer to seek blessings, setting a positive tone for the event. Prof. Chirag N. Paunwala, Head of the Department (HOD), then delivered a warm welcome speech, expressing gratitude to everyone present and welcoming everyone to the start of Symposium 2024 as well as motivating all the students to take part in all the events. Following this, the dignitaries proceeded with the traditional lighting of the lamp, symbolizing knowledge and wisdom.

Prof. Niteenbhai Patel captivated the audience with an insightful talk on the Symposium series, highlighting its growth and significance and how it gives a platform to students to develop their leadership skills as well as to a platform where technical as well as non – technical events are arranged in a fun way incorporating learning with fun. Mr. Nitin Oza, the chief guest, then delivered

an inspiring speech, focusing on the expectations of the industry from young minds and motivating the students to rise to the challenges of the tech world, his speech also focused on motivating young minds to focus on their soft skills, highlighting the importance of having good communication skills in industry.

Student Coordinator Sayam Jain presented glimpses of *Symposium 2024*, followed by the inauguration of the new club, *The Creative Club* by Aashvi Narang, the coordinator of the club. The ceremony also featured an appreciation segment, where sponsors were acknowledged for their valuable contributions, highlighting the support of *Surat People's Bank*, *Laxmipati Sarees*, *TATA Motors (Pramukh Automotive)*, and *VisionX*.

The ceremony concluded with a vote of thanks by Student Coordinator Khushboo Jha who highlighted the pre – Symposium events, which set the stage for Symposium 2024 as well as thanked all the faculties for their guidance and all the volunteers who were the reason for making Symposium 2024 possible, followed by the National Anthem. In a symbolic gesture to officially kickstart Symposium 2024, Mr. Nitin Oza led the ribbon-cutting and banner unveiling ceremonies, with dignitaries and the audience joining in to mark the beginning of the much-anticipated tech fest.

GLIMPSE OF INAUGURATION CEREMONY :







PRE = SYMPOSIUM EVENTS :

1. SAW 2.0
2. Linux workshop 2.0
3. Social showdown 2.0

POSTER OF THE EVENTS :



GLIMPSE OF PRE - SYMPOSIUM EVENT :



TECHNICAL EVENTS :

HIRE – ASTRA

(Technical Event)

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY
ELECTRONICS & COMMUNICATION DEPARTMENT
(Re-Accredited by NBA, New Delhi for 3 years, W.E.F 1 July 2022)
presents

SYMPOSIUM - 2K24

Hire Astra

DATE:
20-21 September

VENUE:
F-203 (10:30 Am To 12.30 P.M)

ROUND DETAILS:
प्रथम चरण: **APTITUDE TEST**
द्वितीय चरण: **GROUP DISCUSSION**
तृतीय चरण: **INTERVIEW ROUND**

STUDENT COORDINATORS:
ANISH BAI (68547 66022)
PRIYANSH RANBER (54480 78888)
PRATHAN NAIK (74696 18888)

EVENT COORDINATOR:
PROF. SAROSH DASTOOR

EVENT COORDINATOR:
PROF. KETU PATHAK

HEAD OF DEPARTMENT:
PROF. CHIRAG PAUNWALA

HIRE ME

The journey to the job world began with attitudes, followed by group discussions and nerve-wracking interviews. Hire Astra prepared our participants for the professional journey.

This event consisted of three rounds named as:

- Round 1: Aptitude test
- Round 2: Group discussion
- Round 3: Interview round

Miss Samhitha Maddali from AM/NS was invited as a jury.

Winners List:

Name of the winner	Position	Department	Year
Shristi Shah	3	EC	1
Sumit Patel	2	EC	2
Bhavy Gandhi	1	EC	2



ALGO - SHASTRA

(Technical Event)



SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY

Electronics & Communication Department

(Re Accredited by NBA, New Delhi for 3 years, w.e.f July 2022)

Presents

SYMPOSIUM 2K24

20-21 SEPT 2024

ALGO - SHASTRA

Details:

- ✓ Round 1: Coding Challenge
- ✓ Round 2: Hardware Integration



🕒 Time : 10:30 AM

📍 Venue : F-04

📅 Date : 20-21 Sept 2024

Student Coordinators

Kavita Swami (9316809084)

Neel Gandhi (9106226791)

Event Coordinator

Prof. Neeta Chapatwala

Faculty Coordinator

Prof. Ketki Pathak

Head of Department

Prof. Chirag Paunwala



Algo - Shashtra, focused on coding and hardware integration. On Day 1, participants tackled three DSA problems, and 28 advanced to the next round after solving at least two. On Day 2, the selected participants formed teams of four and had 1.5 hours to integrate hardware components like ESP8266, LDR, Servo Motors, Buzzers, and LEDs into projects. Teams were judged on creativity, technical execution, and collaboration. The event emphasized real-world applications, innovation, and teamwork.

winners List :

Prize	Name	Department	Year
First Prize	Prachi Sutariya	EC	1 st
	Aarti Kalsaria	EC	2 nd
	Sulaxna Pandey	EC	3 rd
	Zeel Mistry	EC	3 rd

Prize	Name	Department	Year
Second Prize	Meet Mangoroliya	EC	3 rd
	Mohit Rathi	EC	3 rd
	Sachin Gujjar	EC	3 rd
	Dhyey Shukla	EC	3 rd



GANIT FUSION

(Technical Event)



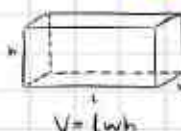
Sarvajanic College of Engineering and Technology
Electronics & Communication Department

(Re-Accredited by NBA, New Delhi for 3 years, W.E.F July 2022)
 presents

SYMPOSIUM - 2K24

Ganit Fusion

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$



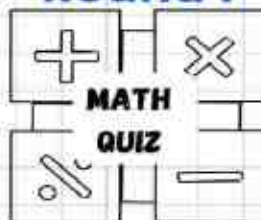
$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$

Date
 20-21 Sep, 2024

Time
 12:30 PM to 2:30 PM

Venue
 F -202

Round 1



Round 2



Round 3



Student Coordinators

Shruti Savani 9537653793
 Drashti Domadiya 7434053300
 Neel Khanpara 7434053300

Faculty Coordinator

Prof. Niteenbhai Patel



Event Coordinator

Prof. Ketki Pathak

Head of Department

Prof. Chirag Paunwala

Ganit Fusion 2024, part of SCET's annual Symposium with the theme 'Fusion of Technology with Ancient Practices,' attracted over 200 participants from various departments, bridging theoretical mathematics with practical applications. The event aimed to promote innovative

research, foster collaboration, and provide hands-on experience through presentations and workshops. It featured three rounds: a 50-question MCQ in Round 1, a Snake and Ladder Challenge with math problems in Round 2, and the "Wall of Challenges" in Round 3, where participants tackled timed math problems of varying difficulty, encouraging both individual and team participation.

Winners of Ganit fusion event:-

Name	Position	Department	Year
Hetvi Makwana	3	EC	2
Megha Anajwala	3	EC	2
Jivan Parekh	2	EC	3
Meet Kantharia	2	EC	3
Prayag Joshi	1	EC	2
Shrey Shah	1	EC	2





TECHNO - SUTRA

(Technical Event)



Sarvajanic College of Engineering and Technology
Electronics & Communication Department
(Re Accredited by NBA, New Delhi for 3 years, w.e.f July 2022)
presents

SYMPOSIUM - 2K24

"Fusion of Technology with Ancient Practices"

TECHNO-SUTRA

EVENT DETAILS:
Round 1: MCQ based Quiz
Round 2: Myth VS Fact
Round 3: Extempore (1 min Speech)

Venue: F-202, EC Dept.
Time: 10:30 AM to 12:30 PM

Student Coordinators:
Gheya Chaudhari
7016904551
Aarya Lokhandwala
8866231038



Event Coordinator:
Prof. Chhaya Suratwala
Faculty Coordinator:
Prof. Ketki Pathak
Head of Department:
Prof. Chirag Paurwala

Techno-Sutra, tested participants' general knowledge while enhancing communication skills by blending ancient practices with modern technology. The event featured three competitive rounds: *Round 1* was an MCQ-based quiz on topics ranging from ancient innovations to modern systems, testing quick recall and knowledge connections. *Round 2*, Myth vs Fact, challenged participants to distinguish between myths and facts, sharpening critical thinking and communication. *Round 3* was an extempore speech, where participants delivered 1-minute talks on thought-provoking topics like AI's societal impact and the future of autonomous vehicles.

List of Winners:

Position	Name	Department	Year
1 st	Ankur Tiwari	EC	2 nd
2 nd	Devanshi Patel	EC	2 nd
3 rd	Dhruv Ahuja	EC	2 nd



TECHANGLE

(Technical Event)



SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY
Electronics & Communication Department
(Re Accredited by NBA, New Delhi for 3 years, w.e.f July 2022)
presents

SYMPOSIUM-2K24

20-21 SEPT, 2024

TechAngle

Round 1: "Feel & Reveal"
Round 2: "Treasure Hunt"
Round 3: "C³ (Circuit Craft Clash)"

 **Venue:** F-01(Ground Floor Lab), EC Department

 **Time:** 10:30 AM to 12:30 PM

Student Co-ordinators:

Diwanshi Dugar 9016048873

Khushi Banka 9313608269

Priyanshi Patel 9081016780

Event Co-ordinator:

Prof. Pranav Lapsiwala



Faculty Co-ordinator:

Prof. Ketki Pathak

Head of Department:

Prof. Chirag Paunwala

TechAngle was a dynamic event combining electronics and circuit design through three exciting rounds. In Round 1, "Feel & Reveal," 79 participants, blindfolded, had to identify electronic components by touch, with top performers advancing. Round 2, "Treasure Hunt," grouped participants into teams of four, where they hunted for components based on clues, and 28 participants progressed. In the final Round 3, "C³ (Circuit Craft Clash)," teams of two used their gathered components to design and build functional circuits, showcasing creativity, teamwork, and practical skills.

List of Winners:

Position	Name	Department	Year
1 st	Bhavya Gandhi	EC	2 nd
2 nd	Jival Parekh Kirtan Suthar	EC	3 rd
3 rd	Bhavya Bodhania Pindiwala Pratham	EC EC	1 st 3 rd



BHOJAN - BYTES

(Technical Event)

The poster features a dark background with a collage of food items and electronic components. At the top, there are logos for SU, ETE, Kshitiya, IEEE SCET Student Branch, and a circular logo. The text is centered and uses various fonts and colors to highlight key information.

Sarvajani College of Engineering and Technology
Electronics and Communication Department
(Re Accredited by NBA, New Delhi for 3 years, w.e.f July 2022)

SYMPOSIUM - 2K24

"FUSION OF TECHNOLOGY WITH ANCIENT PRACTICES"

BHOJAN - BYTES

EVENT DETAILS:
Round-1: Make Circuit From Food Items.
Round-2: Hackathon

EVENT COORDINATOR:
Prof. Nehal Shah

FACULTY COORDINATOR:
Prof. Ketki Pathak

HEAD OF DEPARTMENT:
Prof. Chirag Paunwala

EVENT VENUE:
F-02, EC Dept., SCET

STUDENT COORDINATORS:
Shivangi Vyas (7016210675)
Harshita Pandit (8780706114)
Niyati Majumdar (6352541199)



SCAN FOR MORE INFORMATION

The goal of **BHOJAN-BYTES** was to push participants to think outside the box by encouraging them to use everyday materials like food items in technical tasks, fostering innovation, teamwork, and practical problem-solving skills. In *Round 1*, teams creatively built functioning circuits using food items like bread, licorice, and pretzels as substitutes for traditional components. This fun approach challenged their creativity and collaboration. *Round 2* shifted to a hackathon, where participants tackled real-world problem statements, demonstrating their coding and hardware implementation skills through circuit design. The event highlighted both creativity and technical prowess.

List of Winners:

Position	Name	Department	Year
1st	Jariwala Ayush	EC	2 nd
	Gurav Nainesh	EC	2 nd
	Kavani Arya	EC	2 nd
2nd	Gandhi Bhavya	EC	2 nd
	Singh Piyush	EC	2 nd
	Kartik	EC	2 nd
3rd	Pandey Sulaxna	EC	3 rd
	Gupta Rajnidhi	EC	3 rd
4th (CONSOLATION)	Chauhan Fenil	CO	4 th
	Cheruku Riddhika	CO	4 th



CODE ALCHEMY

(Technical Event)



SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY

Electronics and Communication Department

(Re-Accredited by NBA, New Delhi for 3 years, W.E.F 1 July, 2022)

Presents

SYMPOSIUM 2K24

20-21 SEPT, 2024

CODE ALCHEMY

"Fusion of Technology with Ancient Practices"

📍 Venue: F-104

🕒 Time: 12:30 To 2:30 PM

ROUND 1: CODE QUIZ

ROUND 2: CODE BATTLE

ROUND 3: CODE DEBUG



HEAD OF DEPARTMENT:
PROF. CHIRAG PAUNWALA

EVENT COORDINATOR:
PROF. VANDANA SHAH

FACULTY COORDINATOR:
PROF. KETKI PATHAK

STUDENT COORDINATORS:
OM KATARIYA - 9316182176
KAMIL SHAIKH - 9351038653

The **Code Alchemy** event was organized to assess and enhance participants' coding skills through two primary activities: **Coding Battle**, where participants engaged in head-to-head competitions to showcase their coding expertise, and **Coding Debug**, which focused on identifying and resolving bugs in code, honing their debugging skills. The event aimed to create a competitive yet collaborative atmosphere, encouraging participants to improve their coding abilities and learn from one another. The event fostered an engaging environment for skill development and knowledge sharing among aspiring coders.

List of Winners:

Position	Name	Department	Year
1 st	Anika Mehta	CO	3 rd
2 nd	Nihar Lakhani	CO	2 nd
3 rd	Rudraa Mevawala	EC	3 rd



THE BIG BULL

(Non - Technical Event)

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY
Electronics And Communication Department
(Re Accredited by NBA, New Delhi for 3 Years W.E.F July 2022)
Presents

SYMPOSIUM - 2k24
20 - 21 SEPT
" Fusion of Technology with Ancient Practices "

THE BIG BULL
~ trade smart, win big

Round details:
Round 1 - Trading Takeoff
Round 2 - Market Madness

Event details:
Venue: F - 104
Date: 20th September
Timing - 10:30 AM - 11:30 AM

Student Coordinators
Dhruvil Moga - 7229027698
Raj Jariwala - 8511185717

Event Coordinator
Prof. Dhiren Bhagat

Faculty Coordinators
Prof. Kethi Pathak
Prof. Pritesh Saxena

Head of Department
Prof. Chirag N. Pawarwala

The Big Bull provided participants with a risk-free stock market trading experience using virtual credits, starting with ₹10, 00,000. In *Round 1 - Trading Takeoff*, participants freely traded stocks from various sectors, using strategies like short-selling or day-trading to maximize profits. The top performer advanced to *Round 2 - Market Madness*, where trading was limited to Index Funds, and each participant could make only 10 trades. This round emphasized strategic, calculated moves. The winner was determined by the highest portfolio value, with additional criteria like risk factor and trade execution time used to break ties if needed.

List of Winners :

Position	Name	Department	Year
1st	Parth Patel	AIDS	4th
2 nd	Preet Shah	EC	3rd
3 rd	Meet Mangoroliya	EC	2nd



MAYAVI VAULT

(Non - Technical Event)



SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY

Electronics And Communication Department

Re Accredited by NBA, New Delhi for 3 years, w.e.f July 2022

Presents

SYMPOSIUM 2K24

DATE: 20-21 SEPTEMBER, 2024

MAYAVI'S VAULT THE ESCAPE ROOM



9:00 am



21-September



F-201

STUDENT COORDINATOR:

Harshita Pandit

(8780706114)

Devarsh Rathod

(9979679987)



EVENT COORDINATOR:

Prof. Neeta Chapatwala

FACULTY COORDINATOR:

Prof. (Dr.) Ketki Pathak

HEAD OF THE DEPARTMENT:

Prof. (Dr.) Chirag Paunwala



Mayavi's Vault: The Escape Room was an immersive event that combined pop culture, problem-solving, and adventure, challenging participants to escape from a series of themed rounds. The first round featured a lively quiz on iconic moments from popular sitcoms and Bollywood dialogues, testing teams' knowledge and speed, with laughter filling the room as they recalled classic lines.

The second round shifted focus to intellectual challenges, where teams tackled mind-bending riddles and brain teasers, honing their logic and collaboration skills to earn hints for the final round. The climax came in The Great Escape, where one team member was locked inside an escape room while the others raced across campus to find clues and unlock the door, turning the entire event into a thrilling scavenger hunt that tested teamwork and quick thinking.

List of Winners:

Position	Name	Department	Year
1 st	Ayush Patel Icecream wala Smeet Preet Shah	EC	3 rd
2 nd	Gandhi karmavee Deputy disha Patel krisha	IT	2 nd
3 rd	Rajveer jariwala Ishani Chauhan Megha Soni	EC	1 st



BOLLYWOOD BONANZA

(Non - Technical Event)

SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY
 Electronics and Communication Department
 (Re Accredited by NBA, New Delhi for 3 Years W.E.F July 2022)
 Presents

Symposium 2K24

Date- 20-21st September
 "Fusion of Technologies with Ancient Practices"

BOLLYWOOD BONANZA

LIGHTS, CAMERA, ACTION!

ROUND DETAILS

ROUND 1:
BOLLYWOOD BLOCKBUSTER SHOWDOWN

ROUND 2:
AMONG US

ROUND 3:
FILMY DASH

12:30 TO 4:30 PM

20-21st SEPTEMBER

EC- F-201

STUDENT COORDINATORS

ANIRBAN JANA (R213468467) DHRIYUL FULWALA (9081778811)

EVENT COORDINATOR
 PROF. CHHAYA SURATWALA

FACULTY COORDINATOR
 PROF. KETKI PATHAK

HEAD OF THE DEPARTMENT
 PROF. CHIRAG PAUNWALA

The *Bollywood Bonanza* was an exhilarating event that immersed participants in the vibrant world of Indian cinema through elimination rounds, quizzes, and interactive games. Round 1 kicked off with the *Bollywood Blockbuster Showdown*, a fast-paced quiz that tested participants' knowledge of classic and contemporary films, including famous dialogues and songs. Contestants raced against the clock, with only 20 seconds to answer each question, leading to heightened excitement as top performers advanced to the next day. Round 2 featured *Find the Imposter*, where teams identified an "imposter" among them based on music cues, fostering teamwork and laughter. The finale, *Filmy Ladder Dash*, was a lively, lifesized board game where participants rolled giant dice, faced various Bollywood-themed challenges, and showcased their creativity while vying to be the first to cross the finish line.

List of Winners:

Position	Name	Department	Year
1 st	Aashvi Narang	EC	3 rd
2 nd	Pratham Dhanani	EC	3 rd
3 rd	Jiya Shah	EC	3 rd



THE GAME OF FATE'S

(Non - Technical Event)



SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY
Electronics And Communication Department
(Re Accredited by NBA, New Delhi for 3 Years W.E.F July 2022)

Presents

SYMPOSIUM 2K24

GAME OF FATE'S

ROUND-1
SPLIT
OR
STEAL

ROUND-2
STEAL
NO
STEAL

📍 Venue :- EC-Dept F-203

FACULTY COORDINATOR
PROF. VANDANA SHAH

STUDENT COORDINATORS
PREET GOHIL (9510875991)
AKSHAY SANTOKI (9825457769) REGISTER HERE



📅 Date :- 20-21 Sept
🕒 Time :- 12.30 to 4:30 PM

EVENT COORDINATOR
PROF. KETKI PATHAK

HEAD OF DEPARTMENT
PROF. CHIRAG PAUNWALA

The **Game of Fate's** is an engaging event that tests participants' decision-making and ethical considerations through two thrilling rounds: **Split and Steal** and **Steal No Steal**. In the first round, participants are paired and must choose between splitting a prize or attempting to steal it, with the scoring system rewarding cooperation—each player earns 10 points if both choose to split, while the stealer earns 15 points if their opponent splits, leaving the splitter with nothing. The second round begins with 15 players, where a player opens a box containing a card that says either "Safe" or "Eliminate." After checking the card, the next player decides whether to steal the box based on the original player's behaviour. If they steal and the card is safe, they remain in the game; if it says "Eliminate," they lose everything. Conversely, choosing not to steal

allows the original player to continue if the card is safe, but they are eliminated if it's not. This round continues until a final winner emerges.

List of Winners:

Position	Name	Department	Year
1 st	Rohan Gohil	Chemical	1 st
2 nd	Megha Soni	EC	1 st
3 rd	Kelvin Sharda	EC	2 nd



LASER KA CHAKRAVYUH

(Non - Technical Event)



SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY
ELECTRONICS AND COMMUNICATION DEPARTMENT
(RE-ACCREDITED BY NBA, NEW DELHI FOR 3 YEARS, W.E.F 1 JULY 2022)
PRESENTS

SYMPOSIUM 2K24

20-21 September

Laser का चक्रव्युह

Round 1: Ray Runner
Round 2: Guided Light Gauntlet

CO-ORDINATORS:

- SARTHAK BOSAMIYA (9904373086)
- AARCHI LIMBACHIYA (6355667612)

EVENT FACULTY COORDINATOR:

- PROF. DHIREN BHAGAT

FACULTY COORDINATOR:

- PROF. KETKI C. PATHAK

HEAD OF DEPARTMENT:

- PROF. CHIRAG N. PAUNWALA



VENUE:
EC - AV ROOM
(10.30 AM)

Laser Ka Chakravyuh is an exhilarating team event that combines strategy, agility, and precision, challenging pairs of contestants to navigate a complex laser maze inspired by the mythical Chakravyuh formation from Indian epic lore. Each team member plays a crucial role, with one acting as the strategist, using verbal cues to guide their partner—who must carefully maneuver through the maze without breaking any laser beams. This setup tests not only physical dexterity but also communication and trust, as teams must balance speed with caution to complete the course in the shortest time while minimizing penalties. The maze's changing configuration between rounds forces participants to adapt their strategies quickly, adding elements of time pressure and decision-making under stress. As they tackle this high-tech obstacle course, contestants forge unbreakable bonds and discover hidden strengths through intense focus and cooperation. The event's popularity extends beyond entertainment, serving as an effective team-building exercise for corporate groups. Spectators enjoy a visually stunning display of agility against colorful lasers, culminating in a grand finale where the top teams compete for glory and prizes, enhancing the overall excitement and competitive spirit of Laser Ka Chakravyuh.

List of Winners:

Position	Name	Department	Year
1 st	Kanishk Dalal Kushal Patil	IT CO	1 st
2 nd	Ayush Polara Kenil Kachhadiya	IT	4 th
3 rd	Tej Desai Vraj Patel	EL	4 th



LIST OF EVENT COORDINATORS AND VOLUNTEERS:

Name of the Event	Event Coordinators	Event Volunteers	Event Faculty Coordinators
Hire-Astra	Archie Rai, Priyansh Rander, Pratham Naik	Alok Mevawala	Sarosh Dastoor
Algo-Shastra	Neel Gandhi, Kavita Swami	Dushyant Prajapati	Neeta Chapatwala
Ganit Fusion	Neel Khanpara, Drashti Domadiya, Shruti Savani	Niket Bhatt	Niteenbhai Patel
Techno-Sutra	Gneya Chaudhari, Aarya Lokhandwala	Hardik Suthar, Manasvi Mehta	Chhaya Suratwala
TechAngle	Diwanshi Dugar, Khushi Banka, Priyanshi Patel	Hunaif	Pranav Lapsiwala
Bhojan-Bytes	Shivangi Vyas, Harshita Pandit, Niyati Majumdar	Kunjan Gajre, Rajnidhi Gupta	Nehal Shah
Code-Alchemy	Kamil Shaikh, Om Katariya	Vatsal Sheth, Devanshi Patel, Afreen Amroliwala, Devanshi Jethwa	Vandana Shah
The Big Bull	Dhruvil Moga, Raj Jariwala	Dev Joshi	Dhiren Bhagat
Mayavi Vault	Devarsh Rathod, Harshita Pandit	Vipul Kumar Gupta, Purna Parmar	Neeta Chapatwala
Bollywood – Bonanza	Anirban Jana, Dhruvil Fulwala	Pranjal Rathod	Chhaya Suratwala
The Game of Fate's	Preet Gohil, Akshay Santoki	Sumit Patel, Chahi Tejani	Vandana Shah
Laser Ka Chakravayuh	Sarthak Bosamiya, Archie Limbachiya	Moga Jiya Nareshbhai, Mevawala Rudraa Hirenkumar	Dhiren Bhagat

PARTICIPANT TABLE:

Name of event	Total Participants	Other Department Participants
Hire-Astra	130	42
Algo-Shastra	80	28
Ganit Fusion	221	128
Techno-Sutra	200	95
TechAngle	77	22
Bhojan-Bytes	96	35
Code-Alchemy	100	34
The Big Bull	40	19
Mayavi Vault	80	32
Bollywood – Bonanza	125	41
The Game of Fate's	100	31
Laser Ka Chakravyuh	250	128

VALEDICTORY SESSION:

The valedictory session of *Symposium 2024* kicked off with an appreciation ceremony, where the alumni batch of 2020–2024 was honored for their successful campus placements, followed by recognition of the top academic rankers (Dewang Mehta Top Ranker 2024 Award) for their stellar academic achievements.

The session also included a feedback segment, where participants shared their experiences and insights from the event, providing valuable input for future editions of the fest. Following this, the winners of various events were awarded for their exceptional performances.

The ceremony concluded with the National Anthem. Afterwards, everyone enjoyed *Kulfi* sponsored by *Creamy Heaven*, and the day wrapped up with a joyful group photo to celebrate the success of *Symposium 2024*.

GLIMPSE OF VALEDICTORY SESSION:







THANK YOU TO EVERYONE FOR MAKING SYMPOSIUM 2024 A BANGER!!!!

ACKNOWLEDGEMENT

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 **Prof. (Dr.) Chirag Paunwala**, Head of Electronics and Communication Engineering Department, SCET for their guidance and motivation in organizing **SYMPOSIUM-2024** under annual **Techfest KSHITIJ-2024**.

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 for their financial assistance to make this SYMPOSIUM 2024 most memorable event of EC Department.

1. Laxmipati Pvt. Ltd
2. Tata Pramukh Automobile Pvt. Ltd
3. Surat Peoples cooperative bank
4. Vision EX

We are also thankful to our Technical supporters Professional bodies like IEEE SCET SB and IETE Surat Sub Chapter for technical support.

We are thankful to whole EC Department Teaching faculties, Lab assistants and Lab attendants for their valuable support throughout the event.

FACULTY COORDINATOR

Dr. Ketki C. Pahtak

STUDENT COORDINATORS

Khushboo Jha(4th EC)
Sayam Jain, (4th E0)
Harshit Jain (4th EC)
Aditya Jha (4th EC)

Report Compiled by: Dr. Ketki C. Pathak
Faculty Co-ordinator,
SUMPOSIUM 2024