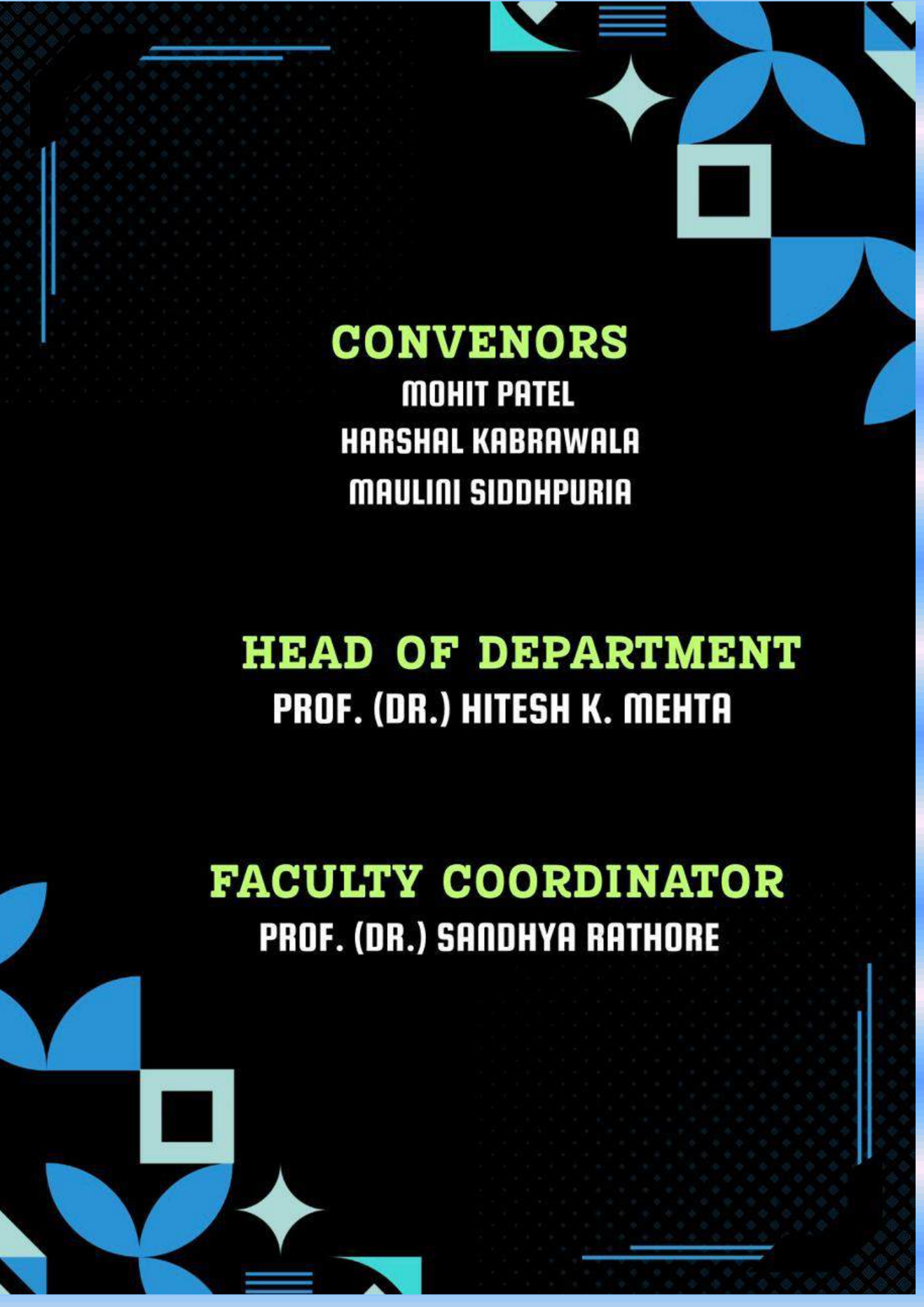






## **CONVENORS**

**MOHIT PATEL**

**HARSHAL KABRAWALA**

**MAULINI SIDDHPURIA**

## **HEAD OF DEPARTMENT**

**PROF. (DR.) HITESH K. MEHTA**

## **FACULTY COORDINATOR**

**PROF. (DR.) SANDHYA RATHORE**

# TIME TABLE OF URJA 2025

| URJA SCHEDULE      |                                                    |                                                       |                                                       |
|--------------------|----------------------------------------------------|-------------------------------------------------------|-------------------------------------------------------|
| DAY-1 [19/09/2025] |                                                    |                                                       |                                                       |
| 9:00am – 9:30am    | Tea and Breakfast [PSP LAB]                        |                                                       |                                                       |
| 9:30am –10:30am    |                                                    | ABHIVYAKTI [E-01]                                     | AAVISHKAR [E-02]                                      |
| 10:45am-11:45am    | MEME CREATION (R-1) [E-204]                        |                                                       |                                                       |
| 12:00pm-1:00pm     | THE QUIZ WHITZ BLITZ (R-1) [E-01]                  |                                                       |                                                       |
| 1:00pm-1:30pm      | LUNCH BREAK                                        |                                                       |                                                       |
| 1:30pm-4:00pm      | CODE TO CIRCUIT (R-1) [E02]                        | NFS(R-1) [E-01]                                       |                                                       |
| 11:00am onwards    | ESCAPE THE UNKNOWN [E-106]                         | ROBO SOCCER (R-1)<br>[FRONT OF ELECTRICAL DEPARTMENT] | LAND <u>OF LUDO</u> [E-103]                           |
| 12:00pm onwards    | GAME OF DRONES (R-1) [SCET DOME]                   |                                                       |                                                       |
| 10:00am onwards    | Energy Enigma (Technical)                          |                                                       |                                                       |
| DAY-2[20/09/2025]  |                                                    |                                                       |                                                       |
| 9:00am – 9:30am    | Tea and Breakfast [PSP LAB]                        |                                                       |                                                       |
| 9:30am – 10:30am   | THE QUIZ WHITZ BLITZ (R-2) [E-01]                  | CODE TO CIRCUIT (R-2)<br>[E-02]                       | ROBO SOCCER (R-2)<br>[FRONT OF ELECTRICAL DEPARTMENT] |
| 10:45am-11:45am    | MEME CREATION (R-2) [E-204]                        |                                                       |                                                       |
| 12:00pm-1:00pm     | BID WAR [E-103]                                    |                                                       |                                                       |
| 1:00pm-1:30pm      | LUNCH BREAK                                        |                                                       |                                                       |
| 1:30Pm-3:30pm      | ROBO SOCCER (R-3) [FRONT OF ELECTRICAL DEPARTMENT] |                                                       |                                                       |
| 12:00pm-3:00pm     | NFS(R-2&3) [E-01]                                  |                                                       |                                                       |
| 3:30pm Onwards     | OPEN MIC [E-103]                                   |                                                       |                                                       |
| 1:30pm-3:30pm      | GAME OF DRONES(R-2) [SCET DOME]                    |                                                       |                                                       |
| 10:00am onwards    | Energy Enigma (Technical)                          |                                                       |                                                       |



## ABHIVYAKTI-ELOCUTION



  Sarvajani Education Society  
**Sarvajanik College of Engineering & Technology**   
DEPARTMENT OF ELECTRICAL ENGINEERING

 **JYONA POWER LIMITED**  
Comprehensive EPC Turnkey Solution for Electrical, Civil, Gas & Water Infrastructure Projects  
PRESENTS

  
CHARGED BY NATURE  
URIA  
DRIVEN BY INNOVATION

# ABHIVYAKTI

### EVENT DETAILS

- Participants can make a group of maximum 3.
- Students will get extra point for Power Point Presentation.

### INTERESTING TOPICS

- 1. A.I. at Workspace
- 2. Space-Base Solar Power
- 3. Space Debris: Threats & Solutions
- 4. AI: Electrical Perspective
- 5. Electric Vehicles: Future of Transport
- 6. Metamorphic Robots:

### EXCITING PRIZES FOR WINNERS

### REGISTER HERE:



### EVENT HEADS

KANHAI TRIVEDI: 8866864773  
HARSHIT PATEL: 8849614177

Event Flyer

- **Faculty Coordinator : Aditi R.Hajari**

**1. Event Head Name :** Kanhai Trivedi

Harshit Patel

**2. Volunteers Name :** Nisarg

Amar

**3. Event Information :** The Abhivyakti Elocution Competition was conducted to enhance the communication and public speaking skills of students.

- Each group consisted of 3 members, and participants expressed their ideas confidently on various given topics.
- **TOPIC NAME :**
  1. A.I. at Workspace
  2. Space-Base Solar Power
  3. Space Debris: Threats & Solutions
  4. AI: Electrical Perspective
  5. Electric Vehicles: Future of Transport
  6. Metamorphic Robots
- The event was held at Venue: E-01 (Computer Lab).
- The entry fee was free, and it was a one-round event.

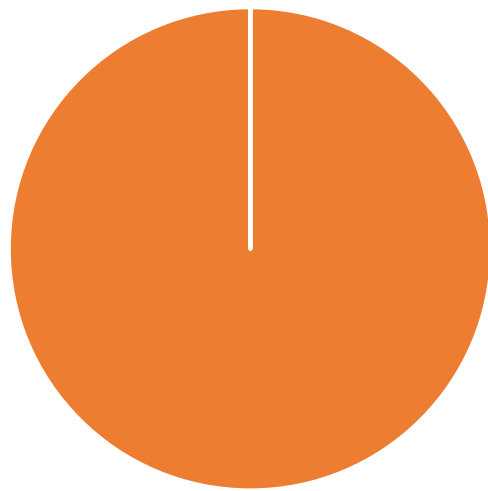
**4. Event Timing and Slot in Time Table:**

- Date: [19/09/2025]
- Time: [9:00 TO 11:00 AM]
- Venue: E-01 (Computer Lab)

## 5. Number Of Entries:

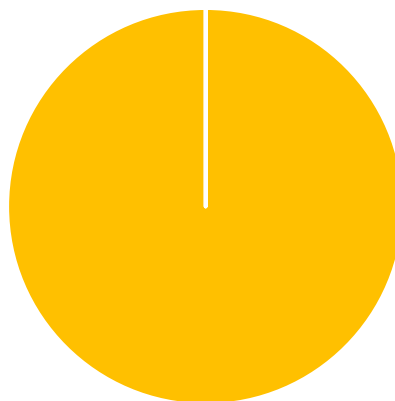
- Total Entries: 2 Groups (5 Participants)
- i) Branch-Wise:
  - Electronic and Communication: 2 Group
- ii) Year-Wise:
  - Second Year: 2 Group

Analysis of year



■ 1st year ■ 2nd year ■ 3rd year ■ 4th year

Analysis of branch



■ CHEMICAL ENGINEERING ■ CIVIL ENGINEERING  
■ COMPUTER ENGINEERING ■ ELECTRONICS & COMMUNICATION  
■ INFORMATION TECHNOLOGY

## 6. Winner's Name:

| Position | Winner                                    | Branch | College | Prize                          |
|----------|-------------------------------------------|--------|---------|--------------------------------|
| 1        | Nishant singh<br>Rajput &<br>Parth maynal | EC     | SCET    | Cash (Rs.<br>700) +<br>Voucher |



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# AAVISHKAR

---

*An event to present your technical projects*

## Event Flyer



**Faculty Coordinator: Prof. (Dr.) Nilesh Shah**

### Event Heads:

- Kalyaan Kapadia - El 2<sup>nd</sup> Year
- Prakash Parmar - El 2<sup>nd</sup> Year
- Amit Raina - El 4<sup>th</sup> Year

### Volunteers:

- Rupesh Nikam - El 2<sup>nd</sup> Year

### Objective:

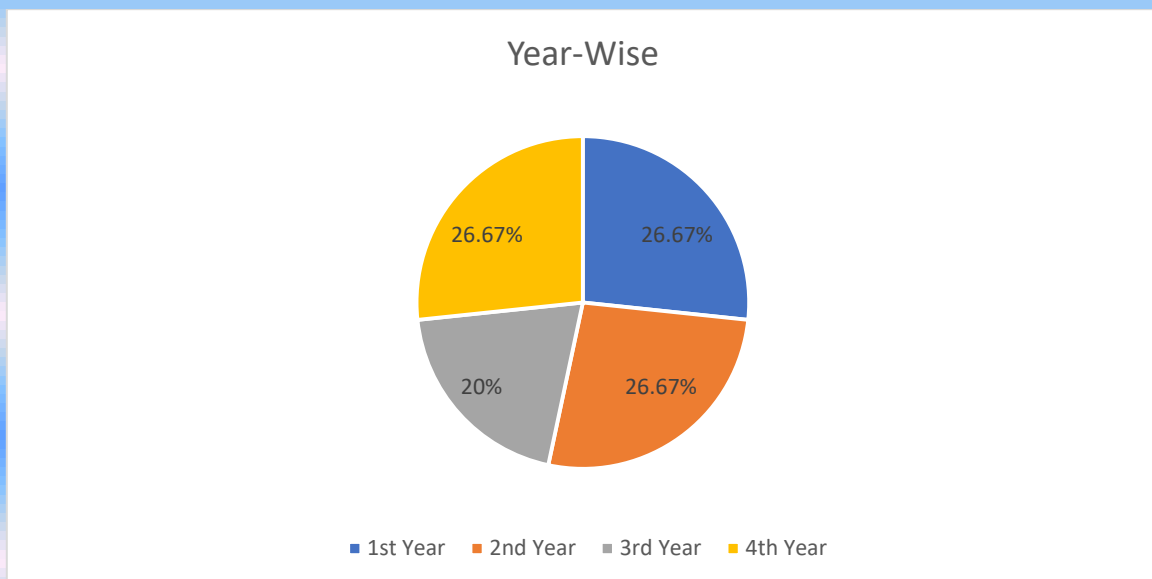
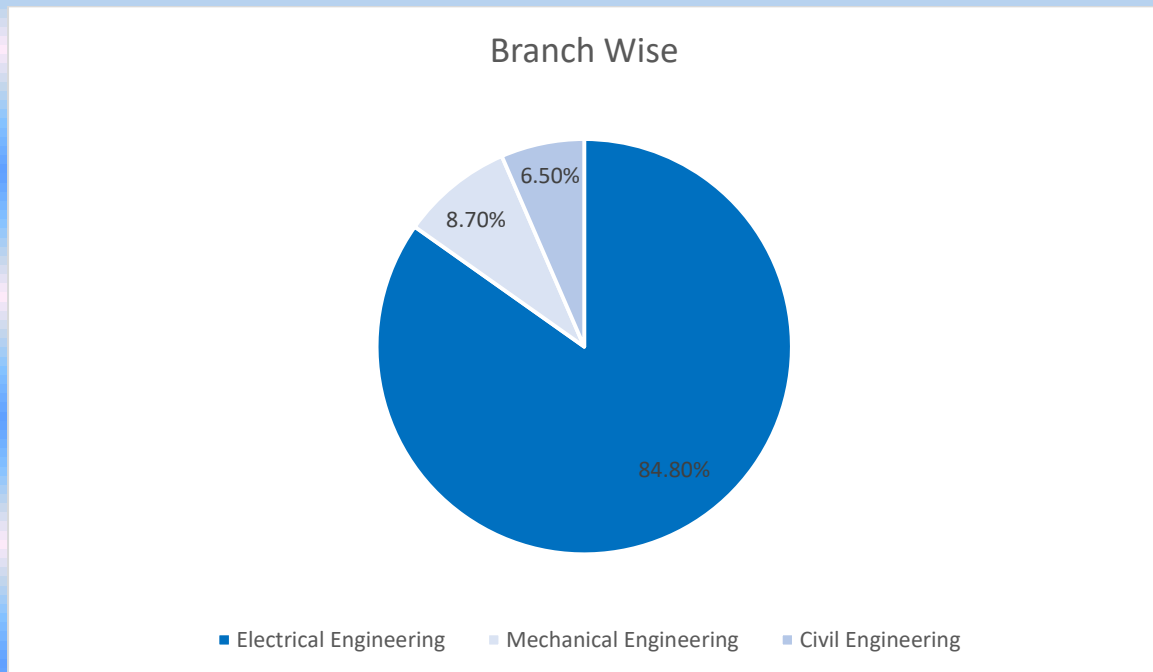
To present your working and non-working projects to the jury members as well as you can, and the jury will score according to the projects and presentation skills.

### Event Structure:

Team Structure: Solo participants   Event Type: Technical   Participation Fees: Free  
2- person teams  
3- person teams  
4- person teams



**Total Participants: 46 students**



### **One Rounds of Brilliance:**

- **Round 1 (19th Sep, 9:30am-1pm):**
  - Only one round show your technical modals to the jury, on which the jury members will evaluate and will score according t the presentation and the modal.

### Winners:

| Position | Winners                                                       | Branch     | College | Prize                    |
|----------|---------------------------------------------------------------|------------|---------|--------------------------|
| 1        | Yash Jinwala                                                  | Electrical | SCET    | Cash (Rs. 700) + Voucher |
| 2        | Nitant Desai<br>Om Sonani                                     | Electrical | SCET    | Cash (Rs. 500) + Voucher |
| 3        | Nisarg Rana<br>Hitarth Pechiwala<br>Megh Chauhan<br>Nel Nikam | Electrical | SCET    | Cash (Rs. 250) + Voucher |

### Moments From The Event:



### Conclusion:

This competition successfully inspired innovation and collaboration among participants while providing a platform to showcase their technical skills. The unique modal presentation format tested both individual expertise and team communication under time constraints.

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# THE QUIZ WHITZ BLITZ

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## EVENT FLYER



The flyer is for 'THE QUIZ WHITZ BLITZ' event. It features logos for Sarvajani Education Society, Sarvajani College of Engineering & Technology, Department of Electrical Engineering, and JYONA POWER LIMITED. The JYONA POWER LIMITED logo includes the tagline 'Comprehensive EPC Turnkey Solution for Electrical, Civil, Gas & Water Infrastructure Projects'. The event is presented by UKIA, with the tagline 'CHARGED BY NATURE' and 'DRIVEN BY INNOVATION'. The title 'THE QUIZ WHITZ BLITZ' is in large, stylized red letters. Below it, the word 'Rules' is written, followed by three bullet points: 'Players have to participate in the event at the respected location only.', 'Players have to play on the particular pc given.', and 'Round will be conducted in Solo only.' To the right, 'EXCITING PRIZES FOR WINNERS' is written in yellow. Below this, 'REGISTER HERE:' is written above a QR code. On the left, 'Event Details' is written, followed by 'Round I :- Qualifying round' and 'Round II :- Final round'. Below that, 'Event Heads' is written, followed by 'Yash Jinwala: 9499774999' and 'Shaikh Mueen: 9725788734'.

**THE QUIZ WHITZ BLITZ**

Rules

- Players have to participate in the event at the respected location only.
- Players have to play on the particular pc given.
- Round will be conducted in Solo only.

**EXCITING PRIZES FOR WINNERS**

**REGISTER HERE:**



**Event Details**

Round I :- Qualifying round  
Round II :- Final round

**Event Heads**

Yash Jinwala: 9499774999  
Shaikh Mueen: 9725788734

**Faculty Coordinator: Prof. Sharad B. Patel**

**Student Event Heads:**

- Yash Jinwala (9499774999)
- Shaikh Mueen(9725788734)

**Student Volunteer:**

- Daksh Patel (7046030116)
- Sanket Prajapati (8160318312)

The **Objective** of conducting the technical quiz competition was as under :

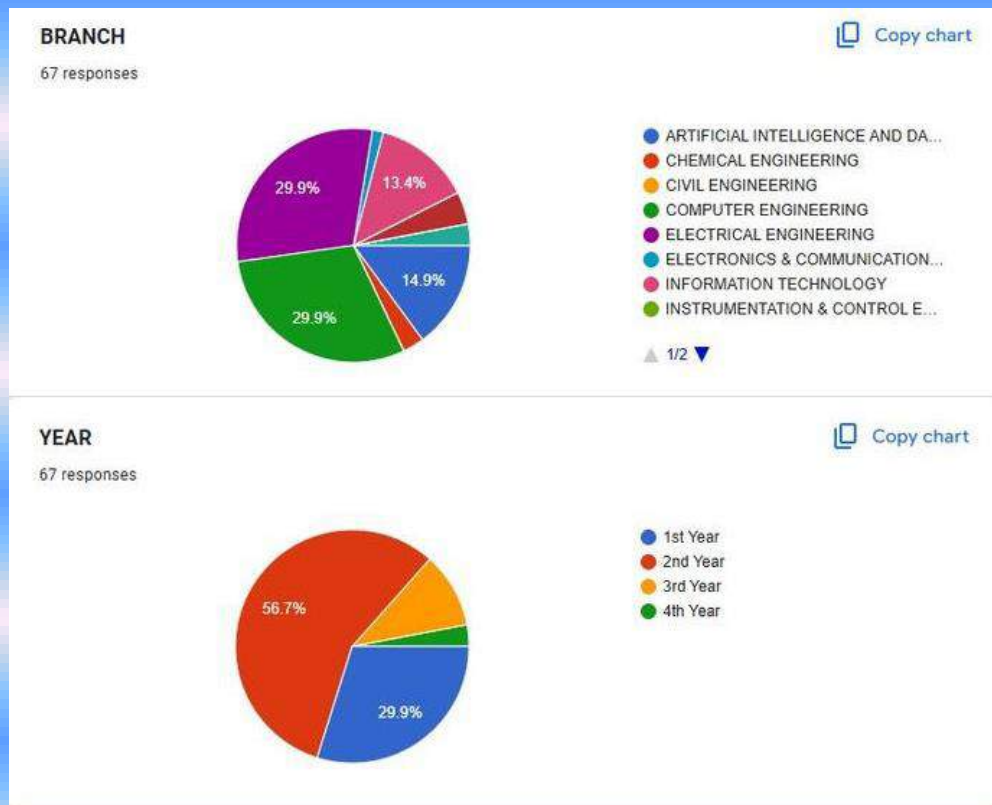
- 1. Knowledge Assessment:** Evaluate participants' understanding of technical concepts and theories in a fun and engaging manner.
- 2. Encouraging Learning:** Motivate participants to study and explore new topics in technology, engineering, and science.
- 3. Skill Development:** Enhance critical thinking, problem-solving, and quick decision-making skills through timed questions.
- 4. Networking Opportunities:** Provide a platform for participants to meet peers, mentors, and exchange ideas.
- 5. Promoting Teamwork:** If conducted in teams, foster collaboration and communication among participants.
- 6. Building Community:** Strengthen connections within the academic or professional community by bringing people together around a shared interest.

**Overall**, the competition aimed to create an enriching experience that blends learning with enjoyment.

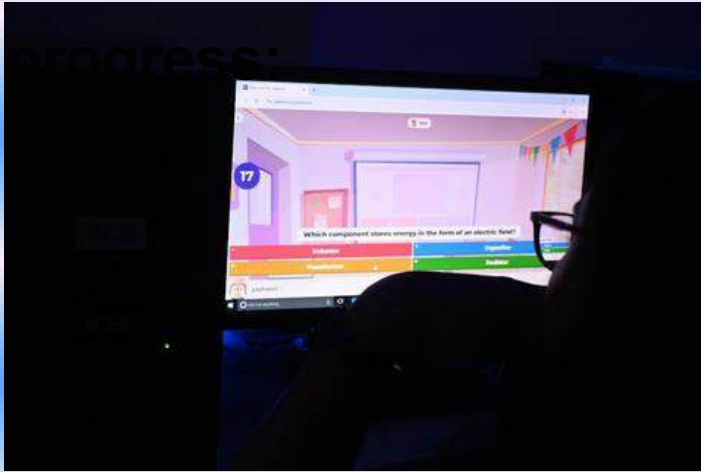
#### Event Structure:

**TOTAL PARTICIPENTS :67 STUDENTS**

- **Event Type:** Solo Technical.
- **Entry Fee:** Free



## Event in



### Two Rounds of Brilliance:

- **Round 1** (19th Sep, 12:00pm-1:00pm):  
20 Questions From your 12th + general knowledge (all science & tech twist).
- **Round 2** -(20th Sep, 9:30am-10:30am):  
15 Questions: Knowledge Battle & ultimate Showdown:  
Testing analytical skills Are Pushing boundaries of electrical expertise



## Winners

| Position | Winners            | Branch     | College | prize                       |
|----------|--------------------|------------|---------|-----------------------------|
| 1        | Kalyaan<br>Kapadia | Electrical | Scet    | Cash (Rs. 700) +<br>Voucher |
| 2        | Aditya<br>Ambadath | Electrical | Scet    | Cash (Rs. 500) +<br>Voucher |
| 3        | Om<br>Sonanai      | Electrical | Scet    | Cash (Rs. 300) +<br>Voucher |

Faculty Coordinator: Prof. [Sharad B. Patel](#)



Student Event Heads:

- Yash Jinwala  
(9499774999)
- Shaikh  
Mueen(9725788734)



Sarva Education Society  
Sarvajani College of Engineering & Technology

DEPARTMENT OF ELECTRICAL ENGINEERING



JYONA POWER LIMITED



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PRESENTS



# NEED FOR SPEED™ NO LIMITS

10/- Single  
20/- Duo  
40/- Squad

## EVENT DETAILS

- Time Limit for all the rounds will be:-3 hours.
- Participants are connected to LAN in group of 4 from which top players will be qualified
- There will be 3 rounds in total
  - i) Qualifying Round
  - ii) Semi Finals
  - iii) Final Round

## EVENT HEADS

SHIVAM VAISHNAV: 6354125421  
DAKSH PATEL: 7046030116  
JAHAN QADHVI: 8866390372

REGISTER HERE:



NEED FOR SPEED

## NEED FOR SPEED (NFS)

Event Type: Non-Technical

### Event Heads:

| Name            | Year   | Mobile No. | Enrollment No. | E-Mail                         |
|-----------------|--------|------------|----------------|--------------------------------|
| Shivam Vaishnav | Second | 6354125421 | ET24BTEL028    | shivamvaishnav.el24@scet.ac.in |
| Daksh Patel     | Second | 7046030116 | EL24BTEL020    | dakshpatel.el24@scet.ac.in     |
| Jahan Gadhvi    | Second | 8866390372 | EL24BTEL010    | jahangadhvi.el24@scet.ac.in    |

### Event Description

The NFS (Need for Speed) gaming tournament was a thrilling and engaging non-technical event organized as a part of URJA 2K25. The event featured 3 exciting rounds of racing challenges conducted on LAN-connected PCs. Each round tested the reflexes, strategy, and racing skills of the participants.

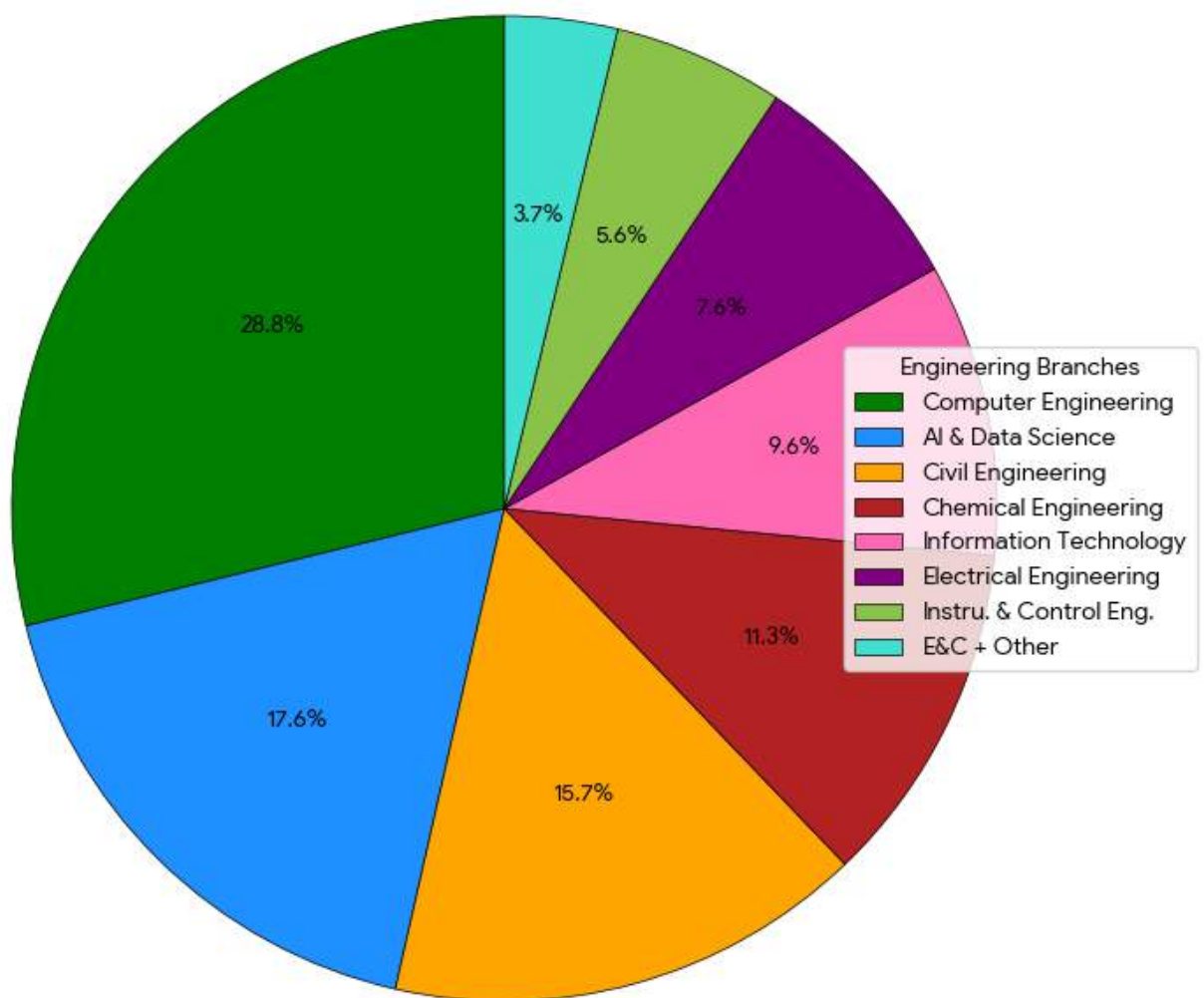
- Round 1: Qualifying round – Players were grouped in sets of four, with top players advancing to the next stage.
- Round 2: Semi-final – Winners from Round 1 again competed in groups of four, with only the best moving forward.
- Round 3: Final round – The ultimate race among the top 3 competitors decided the champion of the event.

## Participation Overview

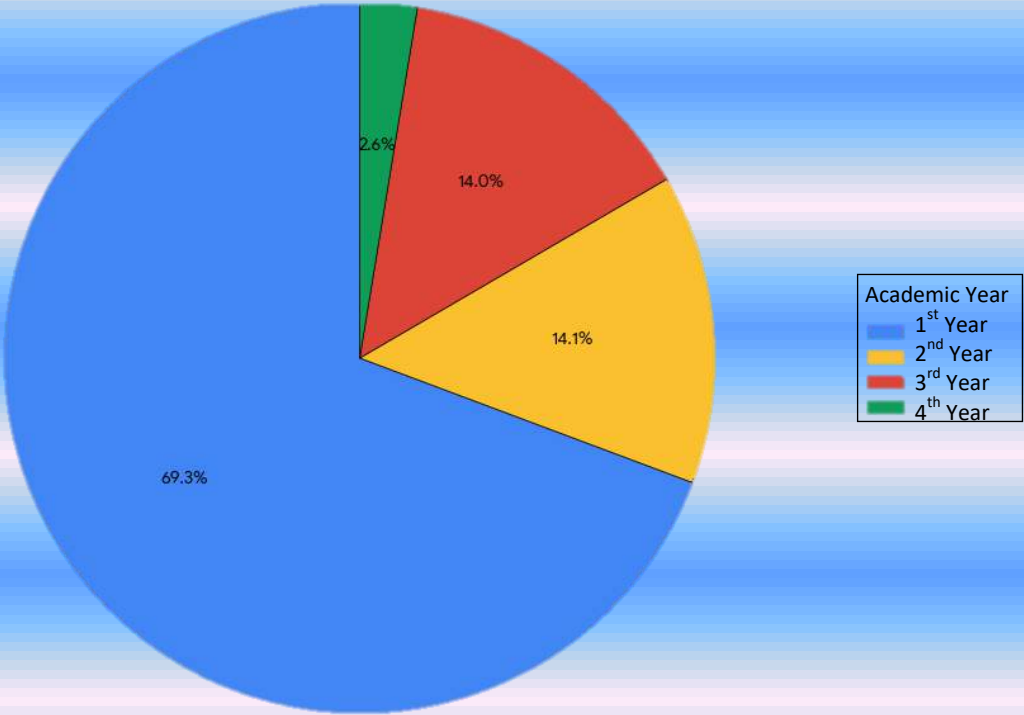
Total Participants: 110+ students

A pie chart representation of participant distribution is attached separately.

Combined Average Distribution Across All Seven Charts (N1-N7)



Combined Average Distribution by Academic Year



Winners List

| Position | Name          | Branch     |
|----------|---------------|------------|
| 1st      | Manthan Patel | CO         |
| 2nd      | Dhruv More    | Electrical |
| 3rd      | Tej Patel     | IT         |





## Faculty & Student Team

Faculty Coordinator: Prof. Naman Bhatt

The event was coordinated and managed by the student event heads with full cooperation from participants and volunteers.

## Conclusion

The NFS Most Wanted tournament concluded successfully with great enthusiasm and sportsmanship. The event brought together gamers from different branches, fostering teamwork, friendly competition, and excitement. It was an amazing experience for all the participants, and the organizing team looks forward to hosting more such engaging events in the future.



## ESCAPE THE UNKNOWN

### EVENT FLYER

**Sarvajani Education Society**  
**Sarvajani College of Engineering & Technology**  
DEPARTMENT OF ELECTRICAL ENGINEERING

**JYONA POWER LIMITED**  
Comprehensive EPC Turnkey Solution for Electrical, Civil, Gas & Water Infrastructure Projects

PRESENTS

**CHARGED BY NATURE**  
**UKIA**  
DRIVEN BY INNOVATION

# ESCAPE THE UNKNOWN

### Rules

- Each group must have 2 participants.
- There will be 3 rounds.
- Participants should be on time for each round.
- Time for each round will be provided in advance.

### Event Details

- Round 1 :- Guess the song
- Round 2 :- Laser Complexity
- Round 3 :- Buzz Wire

Entry fees  
**RS 20**

**EXCITING PRIZES FOR WINNERS**

### Event Heads

Durva Patel: 9099075533  
Shubham Patel: 6359736349  
Nayan Surti: 9638531783

**REGISTER HERE:**

**Faculty Coordinator: Prof. Naman B. Bhatt**

**Student Coordinator:**

Durva Patel (90990 75533)

Nayan Surti (96385 31783)

Shubham Patel (63597 36349)

volunteer:

Prachi Prajapati (98258 59788)

Krunal Tayade (79847 84207)

Revathy Naur (91048 61308)

Yuvraj Bakhtawar (84889 57381)

**" ESCAPE THE UNKNOWN " – A Recap**

**Aim :** Escape the Unknown's primary goal was to give players an enjoyable, captivating, and thought-provoking experience that promoted cooperation, communication, and fast thinking. In a time-bound setup, the event sought to create an interactive environment where participants could enjoy solving puzzles, conquering obstacles, and putting their coordination skills to the test.

**Objective:** to improve participants' capacity for problem-solving and teamwork. to use interactive exercises to promote logical reasoning and creative thinking. to encourage teamwork and active engagement in a lighthearted, non-technical setting. to increase self-assurance and the ability to make decisions under duress. To provide students with a fun and rejuvenating respite from technical events while promoting learning via interaction and dialogue

**Three Rounds :**

**Round 1:** Guess the Song 🎵 – Identify songs from short audio clips.

**Round 2:** Laser Maze 🚦 – Navigate through the maze without breaking the laser beams.

**Round 3:** Buzz Wire ⚡ – Guide a loop along a wired path without touching the edges

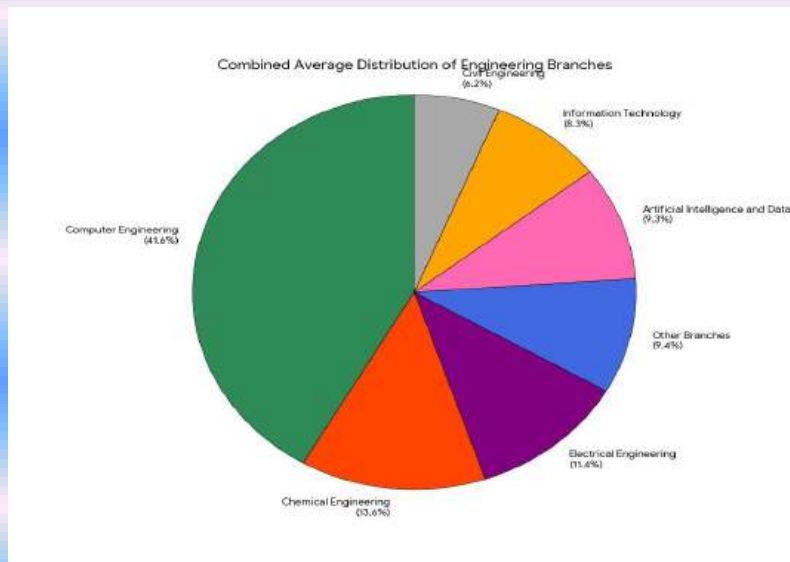
## Event Structure:

**Event Type:** Duo Non Technical.

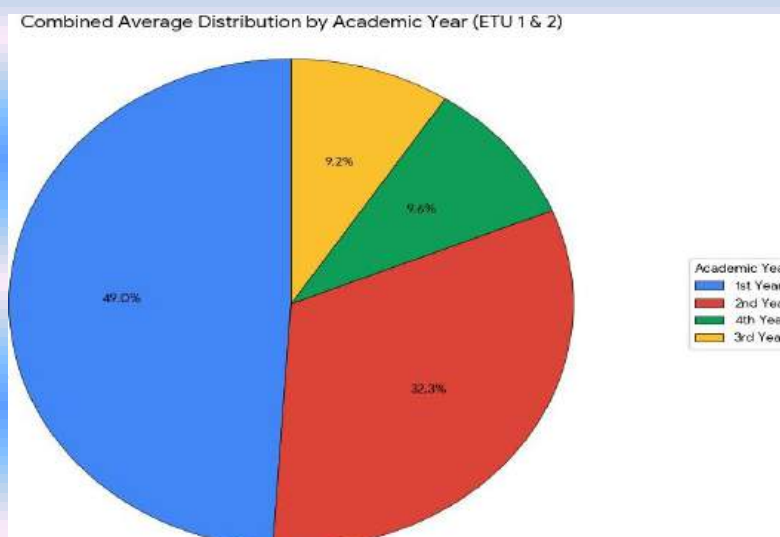
**Entry Fee:** 20/-

**Total Participants:**  
**192 students**

## Branch-wise Participation



## Year-wise Participation

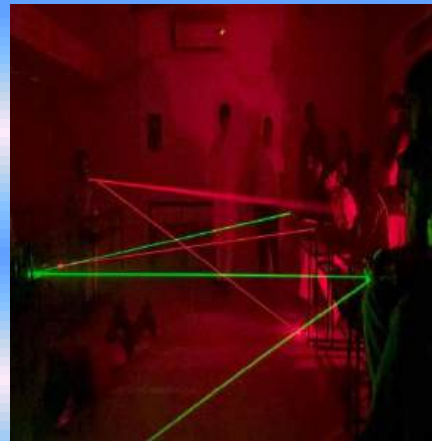




| Position | Winners                                        | Branch   | College | Prize                       |
|----------|------------------------------------------------|----------|---------|-----------------------------|
| <b>1</b> | Rishon Patel<br>&<br>Gopal Tiwari              | Chemical | SCET    | Cash (Rs. 700) +<br>Voucher |
| <b>2</b> | Rudrasinh<br>Parmar &<br>Jimi Patel            | Chemical | SCET    | Cash (Rs. 500) +<br>Voucher |
| <b>3</b> | Rtasmi<br>Hirpara &<br>Siddharth<br>Khachariya | Computer | SCET    | Cash (Rs. 300) +<br>Voucher |

## Event Highlights





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## CODE TO CIRCUIT

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## Event Flyer



**Faculty Coordinator: Prof. (Dr.) Shabbir Bohra**

### Event Heads:

- Bhavya Tharakan - El 2<sup>nd</sup> Year
- Yashasvi Agarwal - El 2<sup>nd</sup> Year
- Vishwa Patel - El 2<sup>nd</sup> Year

### Volunteers:

- Adarsh Gupta - El 1<sup>st</sup> Year
- Ridham Patel - El 1<sup>st</sup> Year
- Hrishi Lad - El 1<sup>st</sup> Year
- Arun S. - El 1<sup>st</sup> Year

### Objective:

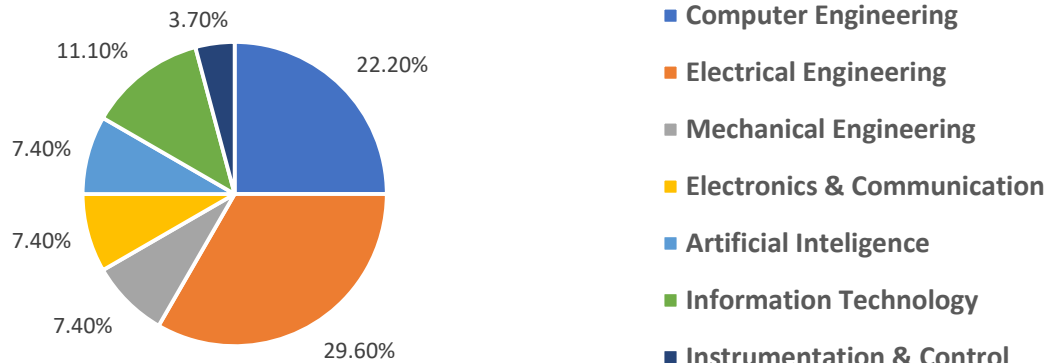
This competition challenges 2-person teams to decode circuit schematics and build functional electronic circuits, promoting teamwork and hands-on technical skills.

### Event Structure:

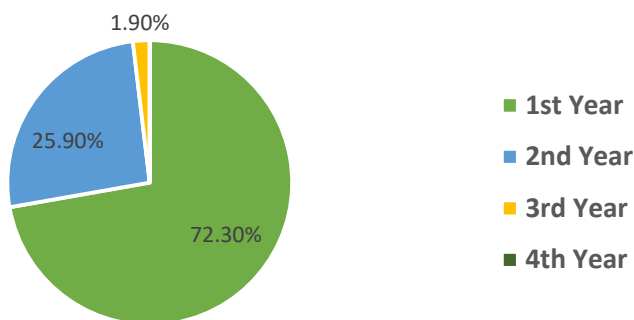
Event Type: Technical    Team Structure: 2-person teams.    Entry Fee: Free

**Total Participants:** 54 students (27 pairs)

### BRANCH-WISE



### YEAR-WISE



### Team Roles:

Brain (decodes schematic, guides) + Builder (assembles circuit)

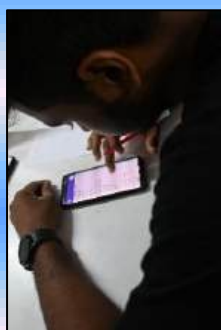
### Two Rounds of Brilliance:

- **Round 1** (19th Sep, 1:30-4pm):
  - Brain decodes schematic with coded components using Google Form & draws circuit diagram(4 min) → Builder assembles using Brain's drawing. (7 min)
- **Round 2** (20th Sep, 9:30-11:45am):
  - Complex schematic decoding by Brain (3 min, 50 pts) → Circuit assembly by Builder (7 min, 20 pts)
- **Lifelines:** The Whisper (-5 pts) for hints | The Full Reveal (-15 pts) for component identification

### Winners:

| Position | Winners                              | Branch     | College | Prize                       |
|----------|--------------------------------------|------------|---------|-----------------------------|
| 1        | Yash Jinwala<br>Kalyaan Kapadia      | Electrical | SCET    | Cash (Rs. 700) +<br>Voucher |
| 2        | Saksham Gandhi<br>Vatsal Vaghela     | Computer   | SCET    | Cash (Rs. 500) +<br>Voucher |
| 3        | Hitarth<br>Pechiwala<br>Megh Chauhan | Electrical | SCET    | Cash (Rs. 250) +<br>Voucher |

### Moments From The Event:



### Conclusion:

This competition successfully inspired innovation and collaboration among participants while providing a platform to showcase their technical skills. The unique Brain-Builder format tested both individual expertise and team communication under time constraints.



## LAND OF LUDO

EVENT FLYER



*Sarvajani Education Society*  
**Sarvajani College of Engineering & Technology**  
DEPARTMENT OF ELECTRICAL ENGINEERING



**JYONA POWER LIMITED**

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PRESENTS



# LAND OF LUDO

## Event Details

- Participation is open for all branches.
- Participation certificate will be given to all the participants.
- Final decision will be of the event head.

Entry fees  
**RS 10**  
per person

## Event Heads

**MIHIR PAREKH: 8735070973**  
**AYUSH GANDHI: 8160131847**

**REGISTER HERE:**



**EXCITING PRIZES FOR  
WINNERS**



**The name of event :** the land of ludo

**Event coordinator faculty:** Prof. Bhavin ornawala

**student coordinators:**

- Ayush Gandhi (8160131847 )
- Mihir s. Parekh (8735070973 )

**Event volunteers:**

Dalja ( 9825611836 )

Jay waghela ( 6356799369 )

Prakash ( 9054205850 )

Amar kapri ( 9054389174 )

## Land of ludo:

**The Land of Ludo** was a creative and interactive non-technical event organized as part of our college tech fest. The event presented a life-sized twist on the classic board game *Ludo*, where participants themselves became the playing pieces on a giant mat. It combined fun, strategy, teamwork, and excitement in a unique and engaging way. Participants rolled a giant dice and moved across the board, encountering special zones, surprise challenges, and playful twists that added energy and unpredictability to the game. The event aimed to bring students together from different departments, fostering collaboration, laughter, and a healthy competitive spirit. With its vibrant setup, royal-themed teams, and crowd-cheering atmosphere, *The Land of Ludo* turned out to be one of the most entertaining and memorable highlights of the fest.

# Objectives:

## ☐ **Foster Interdepartmental Engagement:**

To create a fun and interactive environment that encourages collaboration and

strengthens connections between different departments within the college.

## ☐ **Enhance Student Engagement and Morale:**

To boost student participation and morale by offering a light-hearted, enjoyable

event that provides a break from academic routines.

## ☐ **Showcase Creativity and Fun:**

To highlight the importance of creativity and fun in the college environment, reinforcing a balanced, holistic educational experience.

## ☐ **Encourage Cross-Departmental Networking:**

To facilitate networking opportunities among students and faculty from various departments, fostering collaboration and potential interdisciplinary projects.

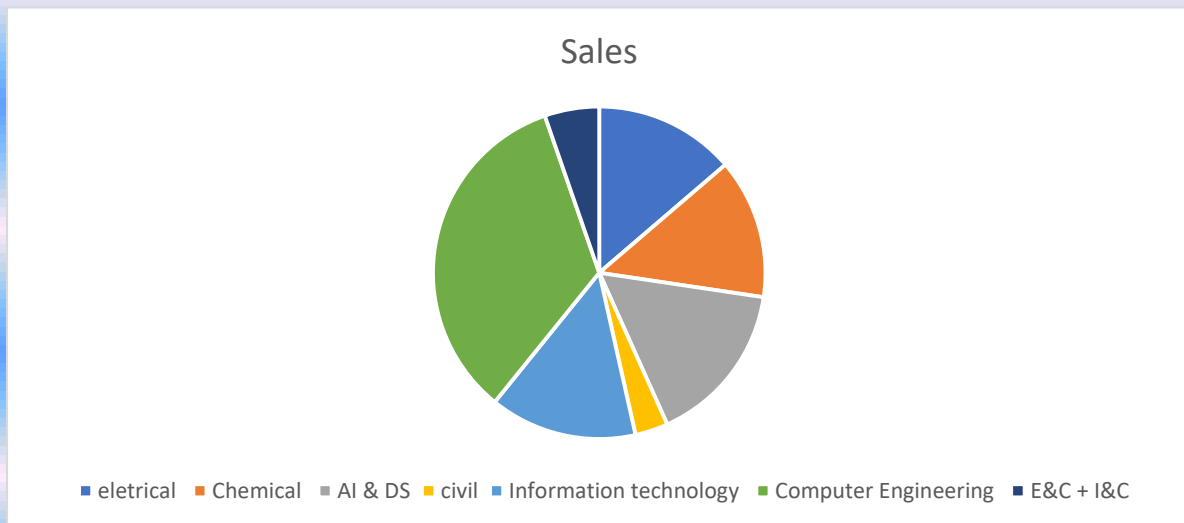
## Details:

**Date:** 19-9-2025

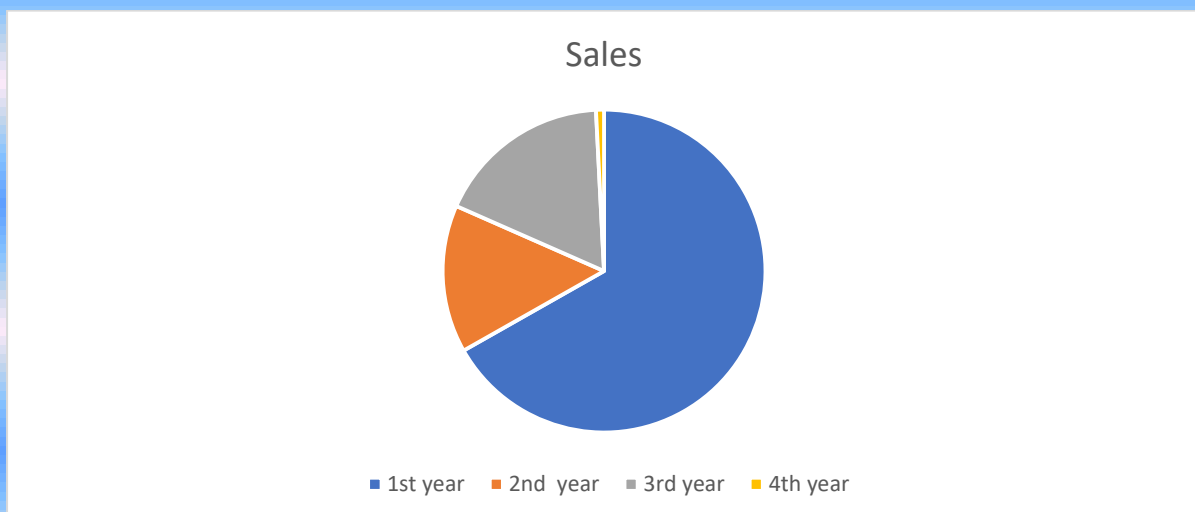
**Time slots:** day one 11am to 4pm , day two 10am to 2:30pm

**Total entries:** 96 participants

**Entries department wise:**



**Entries year wise:**



## Event photographs:



the team players of ludo

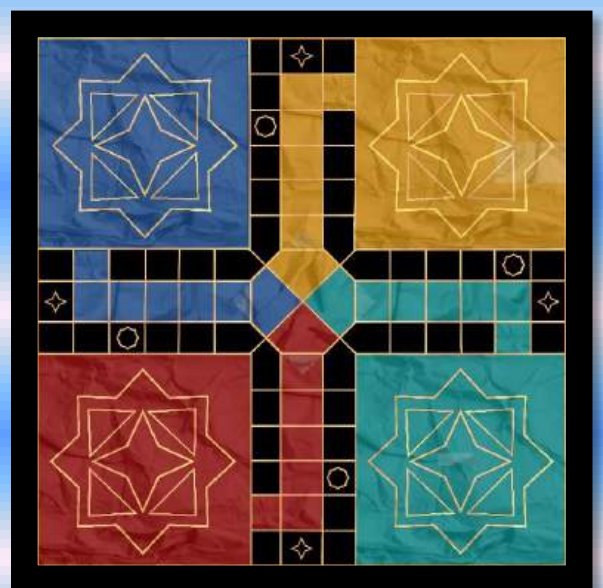


in game

photographhs



The team of land of ludo



the design of ludo mat

---

# Robbo Soccer

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## EVENT FLYER



The flyer is for a Robbo Soccer event. At the top, it features logos for Sarva Janik Education Society, Sarva Janik College of Engineering & Technology, and the Department of Electrical Engineering. Below these is the logo for JYONA POWER LIMITED, which includes a stylized 'j' and 'p' and the text 'JYONA POWER LIMITED'. A tagline below reads 'Comprehensive EPC, Turnkey Solution for Electrical, Civil, Gas & Water Infrastructure Projects'. The event is presented by UGA, with a logo that says 'Organized by UGA' and 'UNIVERSITY GAMES ASSOCIATION'. The title 'ROBO SOCCER' is prominently displayed in large, bold, yellow and white letters. Below the title, the word 'Rules' is written in yellow. The rules are listed in white text: 'Total Rounds: The match will consist of 3 rounds in total.', 'i) Selection Round', 'ii) Qualifier Round', 'iii) Final Round', 'Round Duration: Each team will have 5 minutes per round to score goals.', and 'Tie-Breaker: In the event of a tie, a 1-minute and 30-second bonus round will be held to determine the winner.' To the right of the rules, the entry fee is listed as 'Entry fees RS 30'. Below the rules, the 'Event Head' is listed with three names and their contact numbers: Devam Vaghasiya- 9512327421, Kavya Khandwala- 9727039190, and Abhijith Santhosh- 8238301035. A QR code is located on the right side, with the text 'REGISTER HERE:' above it. The bottom of the flyer features a soccer ball and a red and yellow robot car on a green grass field.

Sarva Janik Education Society  
Sarva Janik College of Engineering & Technology  
DEPARTMENT OF ELECTRICAL ENGINEERING

**JYONA POWER LIMITED**  
Comprehensive EPC, Turnkey Solution for Electrical, Civil, Gas & Water Infrastructure Projects

PRESENTS

Organized by UGA  
UNIVERSITY GAMES ASSOCIATION

# ROBO SOCCER

## Rules

- Total Rounds: The match will consist of 3 rounds in total.
- i) Selection Round
- ii) Qualifier Round
- iii) Final Round

Round Duration: Each team will have 5 minutes per round to score goals.

Tie-Breaker: In the event of a tie, a 1-minute and 30-second bonus round will be held to determine the winner.

Entry fees  
**RS 30**

## Event Head

Devam Vaghasiya- 9512327421  
Kavya Khandwala- 9727039190  
Abhijith Santhosh- 8238301035

**REGISTER HERE:**





## **Faculty Coordinator: Prof. (Dr.) Shabbir Bohra**

### **Event Heads:**

Devam Vaghasiya - El 2nd Year

Kavya Khandwala - El 2nd Year

Abhijit Santosh - El 3rd Year

### **Volunteers:**

Jeet Galani - El 1st Year

Dev Savani - El 1st Year

Parmar Prakash - El 2nd year

Yash Hingu - El 3rd Year

### **Objective:**

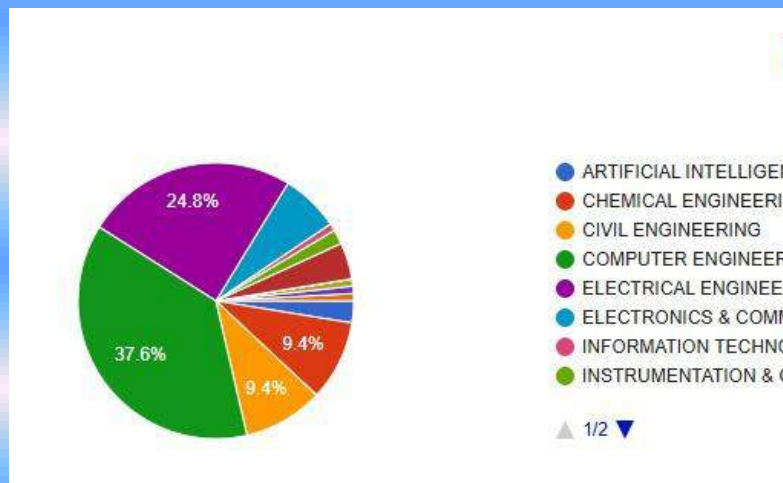
Robbo Soccer is where robotics meets the thrill of the pitch! Team build and program bots to battle it in fast-paced soccer matches, combining agility, strategy and engineering brilliance . From dramatic pileups to last-second goals. The event mainly consists of rounds 1,2,3.

### **Event Structure:**

Event Type: Technical

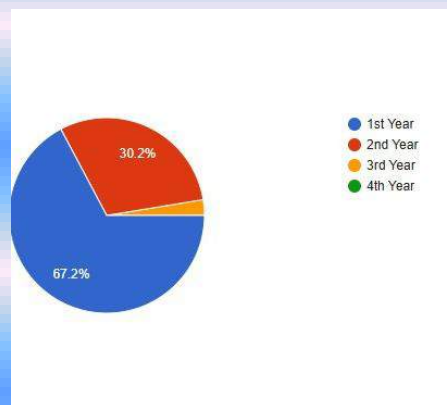
Entry Fee:30 ruppes

**Total Participants:** 117 students



**Branch Wise :**

**Year Wise:**



## Two Rounds of Brilliance:

- **Total Rounds :** The match will consist of 3 rounds in total.
- **a) Selection Round**
- **b) Qualifier Round**
- **c) Final Round**
- **Round Duration:** Each team will have 5 minutes per round to score goals.
- **Winners:**

| Position | Winners    | Branch   | College | Prize            |
|----------|------------|----------|---------|------------------|
| 1        | Om Kapadia | Computer | SCET    | Cash (Rs. 700) + |

|   |                                   |                           |      |                             |
|---|-----------------------------------|---------------------------|------|-----------------------------|
|   |                                   |                           |      | Voucher                     |
| 2 | Mistry harshil<br>Shivam vaishnav | Computer<br>Electrical    | SCET | Cash (Rs. 500) +<br>Voucher |
| 3 | Vaishnavi dubey<br>Prajapati dax  | Electrical<br>Electronics | SCET | Cash (Rs. 300) +<br>Voucher |



**Moments From The  
Event:**



## Conclusion:

This competition successfully inspired innovation and collaboration among participants while providing a platform to showcase their technical skills. The unique Brain-Builder format tested both individual expertise and team communication under time constraints.

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**Bidwars**

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EVENT FLYER





Sarvajani Education Society  
**Sarvajani College of Engineering & Technology**  
DEPARTMENT OF ELECTRICAL ENGINEERING



**COMPREHENSIVE EPC TURNKEY  
SOLUTION FOR  
ELECTRICAL CIVIL GAS & WATER  
INFRASTRUCTURE PROJECTS**

Presents



# BID WAR

## RULES:

- **YOUR GOAL IS TO BUILD A 7-PLAYER FANTASY TEAM IN AN AUCTION USING A ₹40 CRORE BUDGET.**
- **SQUAD RULES: YOU MUST DRAFT A 3-BATSMAN, 3-BOWLER, 1-ALL-ROUNDER SQUAD, WITH ONE PLAYER BEING A WICKET-KEEPER.**
- **THE CATCH: BREAKING THIS 3-3-1 STRUCTURE RESULTS IN A SCORING PENALTY FOR YOUR TEAM.**
- **BIDDING: THE MINIMUM BID INCREASE IS ₹5 LAKHS.**
- **WINNING: THE TEAM WHOSE PLAYERS SCORE THE MOST FANTASY POINTS IN THE REAL IPL 2025 WINS.**

**EXCITING PRIZES FOR  
WINNERS**

REGISTER HERE:



## EVENT HEADS:

**SARVAGNA GAJJAR: 9978459144**  
**YUG AGARWAL: 9879928249**  
**BHAVYA JOSHI: 9099501110**

### 1. Introduction

This report summarizes the successful execution and results of the "Bidwars: IPL Fantasy Auction 2025". The event was an engaging simulation of the real Indian Premier League auction, designed to test the strategic thinking, analytical skills, and cricketing knowledge of



the participants. Students acted as franchise owners, building their dream teams within a fixed budget based on predicting player performances for the 2025 IPL season. The competition saw enthusiastic participation from students across various departments and years.

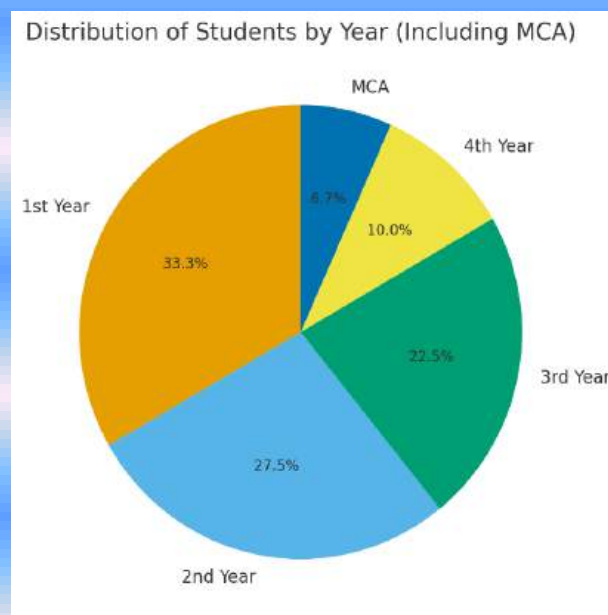
## 2. Event Organization and Execution

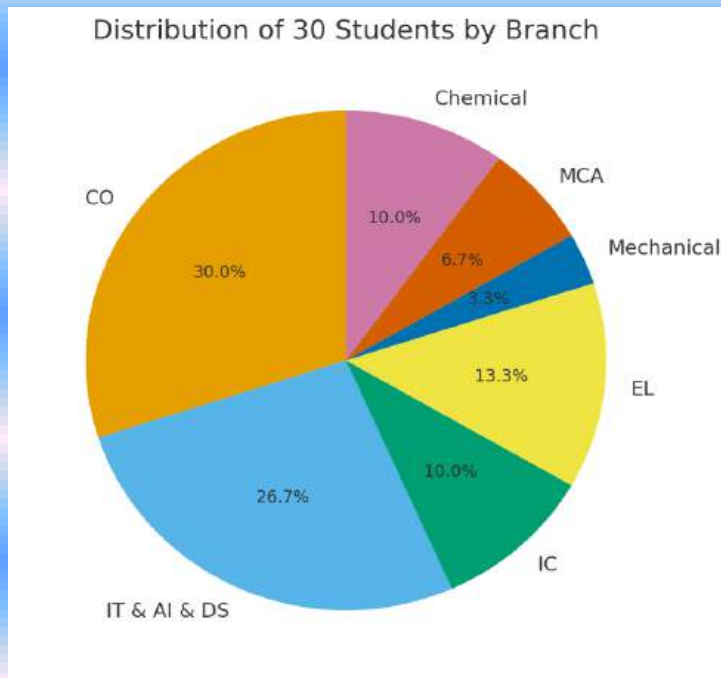
The event was planned and executed seamlessly by a dedicated student team, under the invaluable guidance of our faculty coordinators.

- **Faculty Coordinators:**
  - Prof. Sharad Patel
  - Prof. Hardik P. Desai
- **Bidwars Student Team:**
  - Yug Agarwal
  - Sarvagna Gajjar
  - Bhavya
  - Vaishnavi
  - Dhruvi
  - Dhruv More
  - Mohammad

The coordinators and the student team were responsible for defining the rules, managing the auction process, tracking finances, and calculating the final results based on player performances throughout the season.

## 3. PARTICIPATION PROPORTION





#### 4. Results and Winners

After the conclusion of the IPL 2025 season, the final points were tallied to determine the winners. The competition was fierce, but three teams demonstrated superior strategy and foresight.

The final standings are as follows:

##### 1st Place: KKR

- This team, comprised entirely of first-year students, showcased exceptional strategy to clinch the top spot.
  - Veevan Shah (Computer Engineering)
  - Anuj Tailor (Computer Engineering)
  - Jarvik Desai (Mechanical Engineering)

##### 2nd Place: RR

- Another formidable team of first-year students who demonstrated excellent analytical skills throughout the auction and the season.
  - Aahan Mehta (Computer Engineering)
  - Dhyey Patel (Computer Engineering)
  - Yug Patel (Computer Engineering)

##### 3rd Place: LSG

- A team of senior students whose experience and deep cricketing knowledge earned them a well-deserved place on the podium.
  - Krish Vanani (Computer Engineering, 4th Year)
  - Vansh Chapadia (Computer Engineering, 4th Year)
  - Prince Viradiya (AI & DS, 3rd Year)

## 5. Conclusion

The Bidwars IPL Fantasy Auction 2025 was a resounding success. It provided a dynamic and competitive platform for students to engage with their passion for cricket while developing valuable skills in strategy and financial management. We congratulate the winners on their outstanding performance and thank all the participants, the student organizing team, and the faculty coordinators for making this event a memorable one.

Pictures from the event



# GAME OF DRONES

EVENT FLYER

  *Sarvajani Education Society*  
**Sarvajani College of Engineering & Technology**  
DEPARTMENT OF ELECTRICAL ENGINEERING

 **COMPREHENSIVE EPC TURNKEY  
SOLUTION FOR  
ELECTRICAL, CIVIL, GAS & WATER  
INFRASTRUCTURE PROJECTS**

PRESENTS

 **URJA**  
CHARGED BY NATURE  
DRIVEN BY INNOVATION

# GAME OF DRONES

## FLY. CONQUER. WIN

### RULES

- This event will be conducted in 2 rounds.
- Players can participate in solo only.

### EVENT DETAILS

Round 1 :- Training and Qualification round.  
Qualification round: Obstacles will be given and the participants have to clear that within a particular time limit  
Round 2 :- Participants will have to pilot RC drone to clear the customized challenge maze.

**EXCITING PRIZES FOR WINNERS**

### EVENT HEADS

Vansh Patel: 7016704216  
Prisha Gandhi: 9408334563  
Jiya Patel: 9601404051

Entry fees  
**Rs 50 per person**

**REGISTER HERE:**



 @\_\_game.of.drones\_\_

## Game Of Drones Team :-

Faculty Coordinate – Prof. Hardik P. Desai

Team Leads – Vansh Patel

Jiya Patel

Prisha Gandhi

Event Volunteers – Kashyap Patel, Moxit Shah, Pari Tandel, Sahil Rajpurohit, Neel Nikam

## Objective :-

- To showcase the piloting skills of the participants and control the drones.
- **MENTAL AND PHYSICAL COORDINATION** – The Pilots are required to maintain and improve their hand eye coordination while controlling drones and skimming through obstacles.
- **TIME MANAGEMENT** – Completing the objective of the path in a given limit of time requires careful time management
- **PATH PLANNING** – For a successful and efficient completion of path, one requires special path planning skills to complete the path in the most optimum way possible.

## Event Format :-

Two Rounds of Piloting

Practice Round (19<sup>th</sup> Sept, 11 a.m.) :- Participants are guided and familiarized with controls and movement of the drone and are given practice flight for 3 minutes.

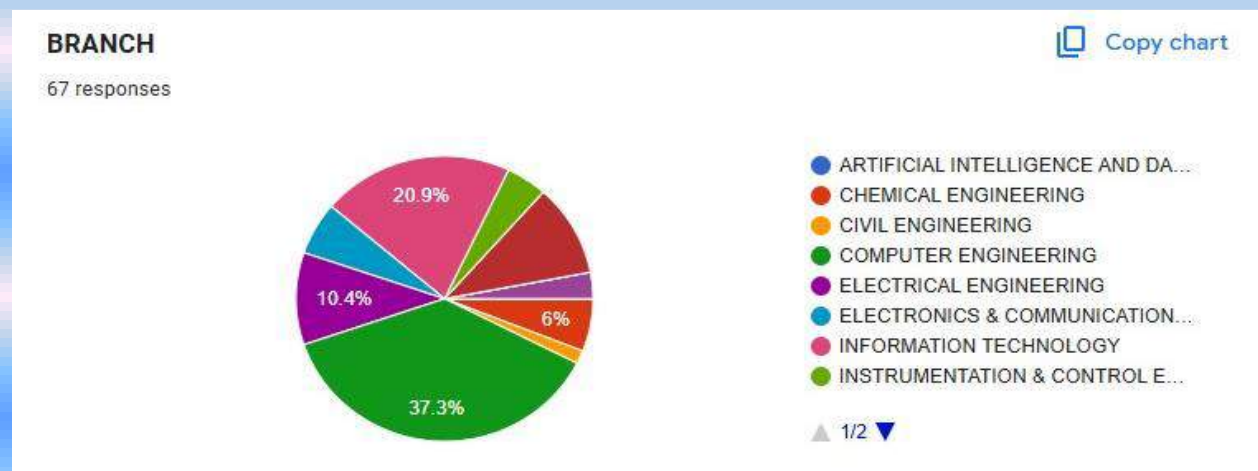
Round 1 (Qualification Round) :- Participants have to fly the drone through 4 Rings of variable points. The one with maximum points in minimum time gets to go to next round.

Round 2 (Final Round) (20<sup>th</sup> Sept) :- Round 2 was cancelled to rain. The winners were chosen from the Qualification round.

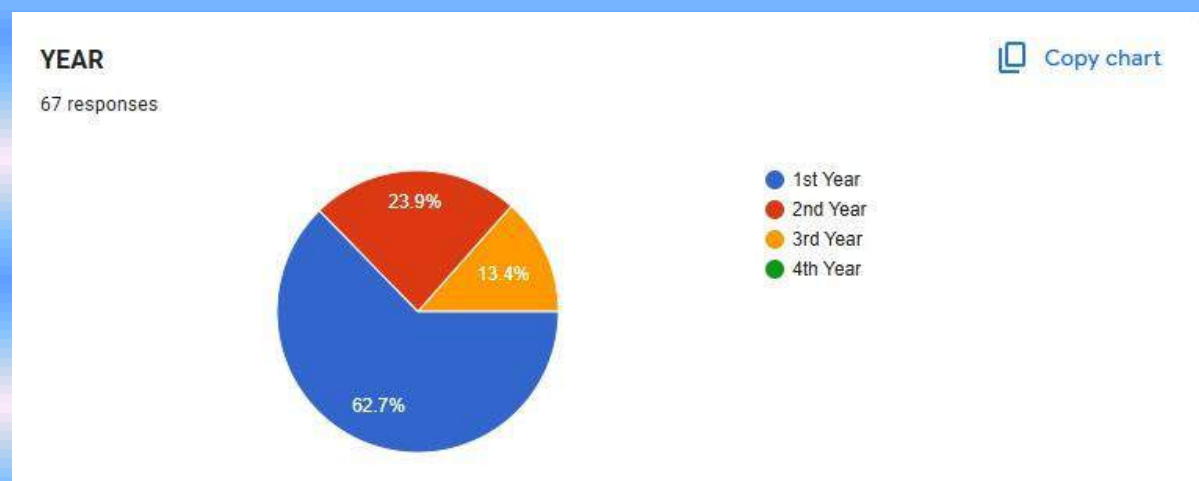


## Participation Data :-

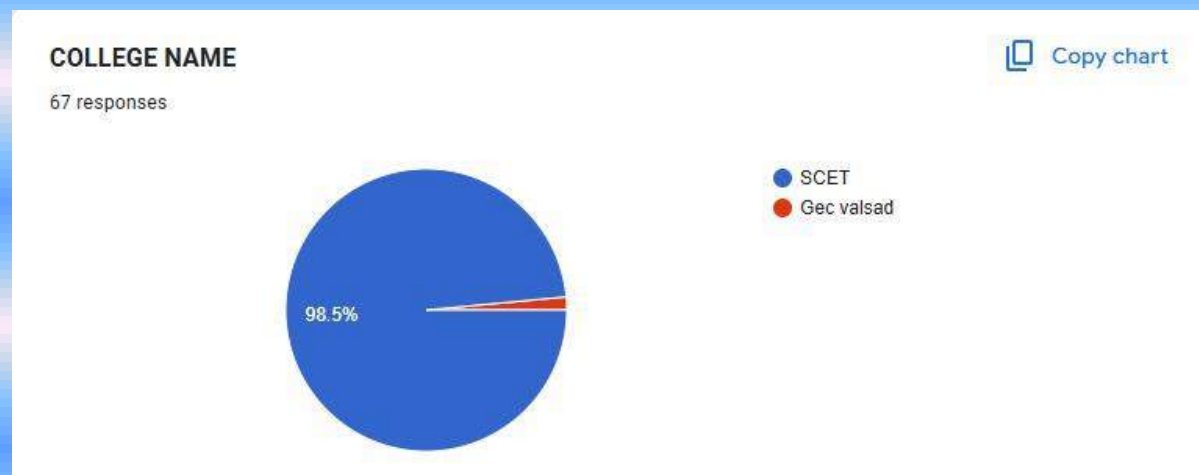
### Branch-wise Participation Data :-



### Year-wise Participation Data :-



### College-wise Participation Data :-



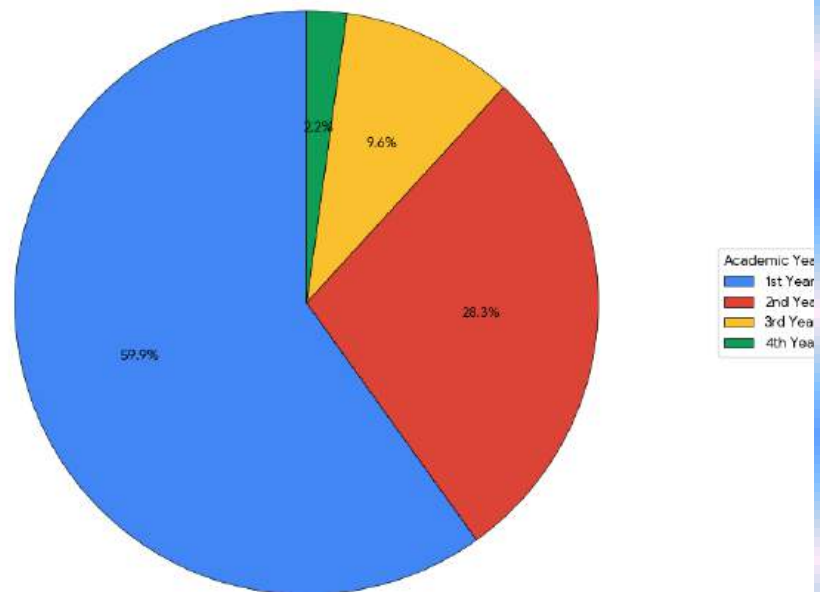
### Winners :-

| SR NO. | NAME                | TIME TAKEN | POINTS SCORED | NUMBER OF COLLISION | DEPARTMENT |
|--------|---------------------|------------|---------------|---------------------|------------|
| 1      | SEN PATEL<br>TANISH | 00:35:00   | 100           | 0                   | CIVIL      |
| 2      | PANCHAL             | 00:50:71   | 100           | 2                   | MECH       |
| 3      | TEJ PATEL<br>RUDRA  | 00:56:60   | 100           | 0                   | IT         |
| 4      | JARIWALA<br>MAULIK  | 1:13:98    | 100           | 1                   | IT         |
| 5      | MODI                | 1:28:96    | 100           | 2                   | MCA        |

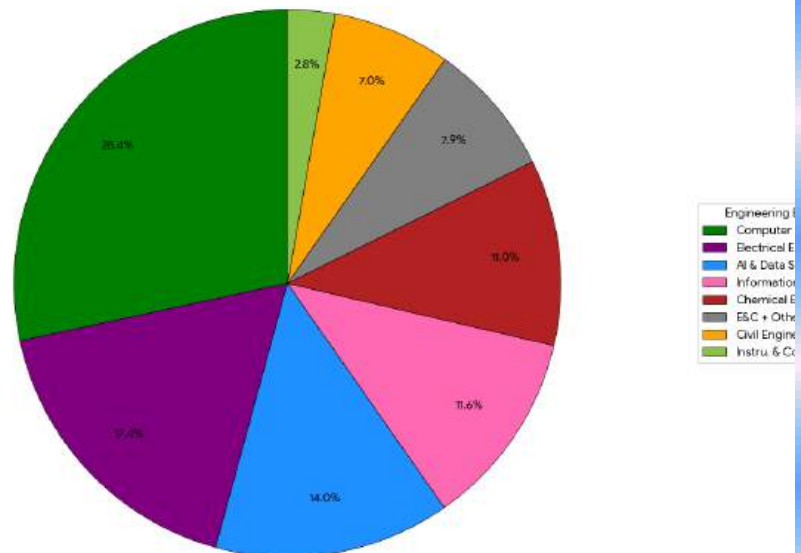
### Event Photos :-



FINAL Combined Average Distribution by Academic Year (All Sources)



GRAND COMBINED AVERAGE DISTRIBUTION OF ALL ENGINEERING BRANCH CHARTS



**URJA 2025 Marked An Extraordinary Milestone This Year, Witnessing A Remarkable Surge In Participation With Entries Tripling From 500 Last Year To An Impressive 1500. The Event Brought Together Vibrant Talent, Energy, And Enthusiasm From Across The Region, Creating A Dynamic Platform For Creativity And Collaboration. Each Activity, From Competitions To Cultural Showcases, Was Met With Overwhelming Response And Engagement. The Grand Success Of URJA 2025 Reflects The Unwavering Support From Our Sponsors, Whose Contributions Ensured Excellence In Every Aspect Of The Event. A Heartfelt Thank You Also Goes Out To Our Dedicated Volunteers, Whose Tireless Efforts Made Seamless Execution Possible. Their Commitment And Teamwork Truly Embodied The Spirit Of URJA. The Overwhelming Response And Positive Feedback From Participants Have Set A New Benchmark For Future Editions. URJA 2025 Will Be Remembered As A Celebration Of Unity, Passion, And Achievement.**