



**SARVAJANIK  
UNIVERSITY**

INCLUSIVE | INTEGRATED | INNOVATIVE



**SARVAJANIK UNIVERSITY  
SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY**

**A REPORT ON  
THE STARTUP QUEST**

**13 OCTOBER 2023**

**ORGANIZED BY**

**SCET - SSIP**

**Coordinated by**

**Dr. Kaushika Pal**

**Dr. Manisha Vashi**

## Objective of the Event.

The Startup Quest event was a holistic approach to fostering entrepreneurship and innovation awareness. It began with informing participants about the SSIP, then challenged their knowledge through a quiz, and concluded with a fun and educational treasure hunt. By combining these elements, the event aimed to inspire and inform students with the SU - SSIP Cell benefits that inspire them become successful entrepreneurs and contributors to the innovation landscape.

**SARVAJANIK EDUCATION SOCIETY**  
**SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY**  
Dr. R.K. Desai Marg Athwalines, Surat.

**SSIP**

# THE START-UP QUEST

AWARENESS ON SSIP  
ROUND-1  
QUIZ ROUND  
ROUND-2  
TREASURE HUNT

1:30 PM ONWARDS

13 OCTOBER 2023

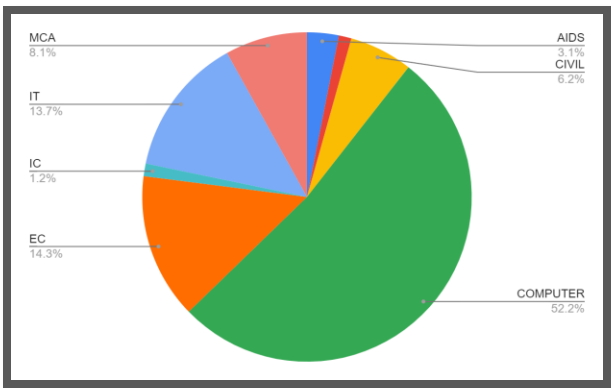
TIFAC HALL

REGISTER NOW

**FACULTY COORDINATORS**  
Dr. Kaushika Pal  
Dr. Manisha Vashi

**STUDENT COORDINATORS**  
Shreya Chopra  
Sayyam Bhansali

## Details of the Event

Date and Time:	13 <sup>th</sup> October 2023 (1:30 PM to 4:30 PM)																	
Venue:	SU Seminar Hall																	
Targeted Audience	Students of SCET																	
Coordinated By:	Dr. Kaushika Pal, Dr. Manisha Vashi																	
Organized By	SCET – SSIP																	
Registrations	208																	
Department wise Participation	 <table border="1"> <caption>Department-wise Participation Data</caption> <thead> <tr> <th>Department</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>COMPUTER</td> <td>52.2%</td> </tr> <tr> <td>EC</td> <td>14.3%</td> </tr> <tr> <td>IT</td> <td>13.7%</td> </tr> <tr> <td>MCA</td> <td>8.1%</td> </tr> <tr> <td>AIDS</td> <td>3.1%</td> </tr> <tr> <td>CIVIL</td> <td>6.2%</td> </tr> <tr> <td>IC</td> <td>1.2%</td> </tr> </tbody> </table>		Department	Percentage	COMPUTER	52.2%	EC	14.3%	IT	13.7%	MCA	8.1%	AIDS	3.1%	CIVIL	6.2%	IC	1.2%
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MOC	Ms. Khusbhoo Jha , EC Dept.																	
Student Co-ordinators	Ms. Shreya Chopra, AIDS Dept. Mr. Sayyam Bhansali, CO Dept.																	
Student Team for the Event	Parth Lathiya, CO Dept. Vansh Chapadia, CO Dept. Preet Mehta, IT Dept. Prerna Gattani, CO Dept. Riddhi Patel, CO Dept. Diya Patel, EC Dept. Niyati Kapadia, CO Dept. Jiya Patel, CO Dept. Abhishek Patel, Civil Dept.	Aniket Kakkad, MCA Dept. Fahad Siddiqui, MCA Dept. Jay Reshamwala, IT Dept. Prapti Mehta, AIDS Dept. Chirag Singh Chemi. Dept. Bhautik gauswam. IT Dept. Diya patel, IT Dept. Harsh Bhadesiya, Civil Dept. Krishna Desai, IT Dept.																

## Event in Brief:

- The event started with a warm welcome to Participants.
- Dr. Kaushika Pal, SCET-SSIP Co-ordinator awared students about the SU-SSIP cell and the benefits students can gain for fullfilling their startup or relavent idea with support from Sarvajanik University.
- The Awareness Program was followed by Quiz on startup, Entrepreneurship and SSIP.

- Top 3 winners were awarded with Gold, Silver and Bronze Medal.
  - Top 40 Students were selected for Treasure Hunt Round. The students were given clues for various startups and pieces of a puzzle after solving each clue to make logo of that particular startup.
  - Lastly the winners of the Treasure hunt were presented with gift hampers.
  - The Event briefly focused on
1. **SSIP Awareness:** The event aimed to inform participants about the Student Startup and Innovation Policy (SSIP), ensuring they understood the policy's role in promoting entrepreneurship and innovation among students.
  2. **Startup Quiz:** A quiz was conducted to test participants' knowledge of startups and entrepreneurship. It challenged them to demonstrate their understanding of the entrepreneurial ecosystem and policies that support it.
  3. **Treasure Hunt:** The event concluded with a creative treasure hunt activity centered around startup themes.
  4. **Educational Approach:** The event provided a comprehensive educational approach, starting with awareness and progressing to interactive and engaging activities, enabling participants to learn about and explore entrepreneurship and innovation.
  5. **Interactive Learning:** Through the quiz and treasure hunt, the event promoted interactive learning, allowing participants to actively apply their knowledge and problem-solving skills.
  6. **Promoting Entrepreneurship:** By enhancing awareness and testing knowledge, the event aimed to inspire and equip students to embark on entrepreneurial journeys and contribute to the innovation landscape.
  7. **Policy Support:** It emphasized the importance of SSIP in supporting and fostering entrepreneurial ventures among students, encouraging them to take advantage of the opportunities it provides.
  8. **Examples applicable for fund from SSIP:** Students were given examples of various projects which could be worked and may be eligible to grab fund. Some Examples of Projects which were given in presentation, which can fetch SSIP Fund
    - 1) A group of young entrepreneurs comes up with an idea for a mobile app that connects local farmers directly with consumers, facilitating the sale of fresh produce. They seek SSIP support to explore the feasibility of their idea.

- 2) A group of Computer Science students has an idea for a mobile app that connects people looking for local, home-cooked meals with chefs in their neighborhood. They apply for SSIP support to validate and refine their concept.
  - 3) A medical device company is working on a PoC for a non-invasive, wearable device that monitors and alerts individuals with diabetes about their glucose levels in real-time.
  - 4) A group of software engineers and data scientists launch a startup that provides data analytics services for small and medium-sized businesses. They've developed a unique analytics platform and secured SSIP funding to scale their operations.
  - 5) A team of designers and engineers have an idea for a sustainable packaging material made from agricultural waste. They apply for SSIP support to further develop and test their concept.
- Many such examples were given to students to make them comfortable to think in direction of projects.

### Some Glimpse of the event:





## Awareness of SSIP





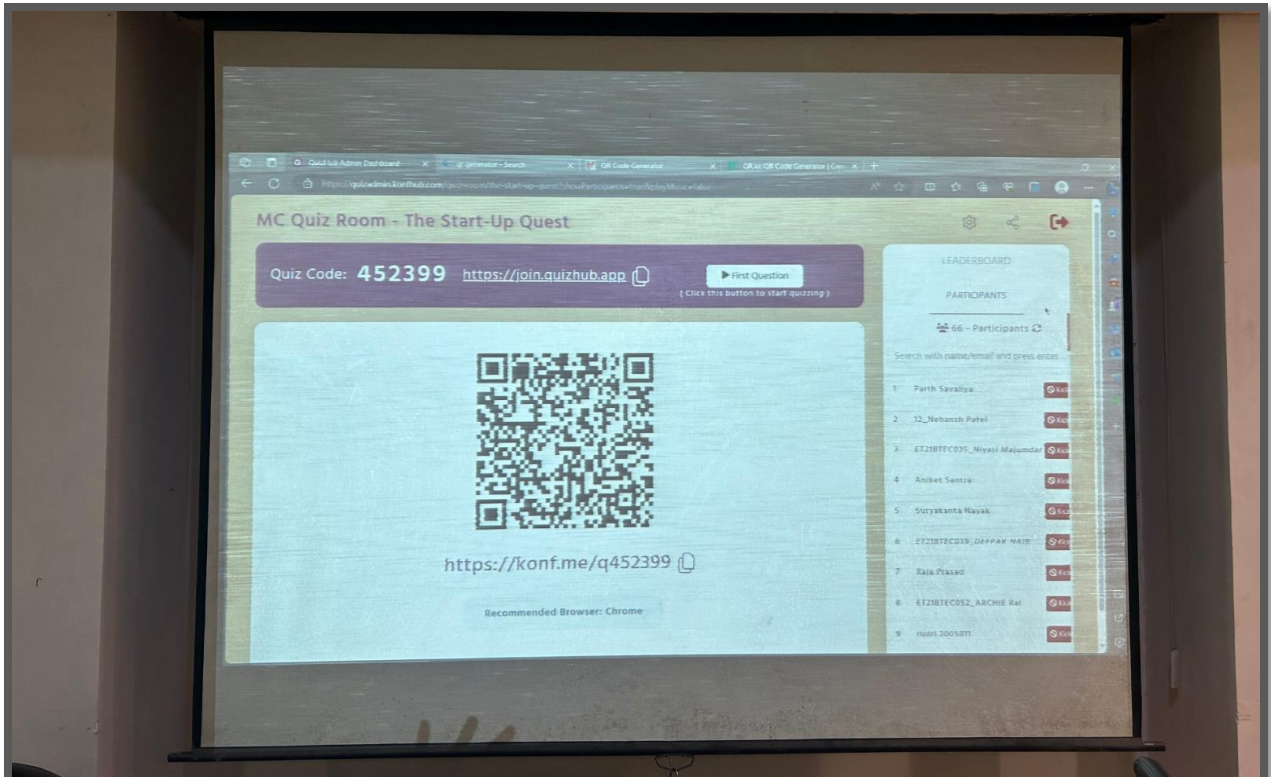
## Awareness of SSIP



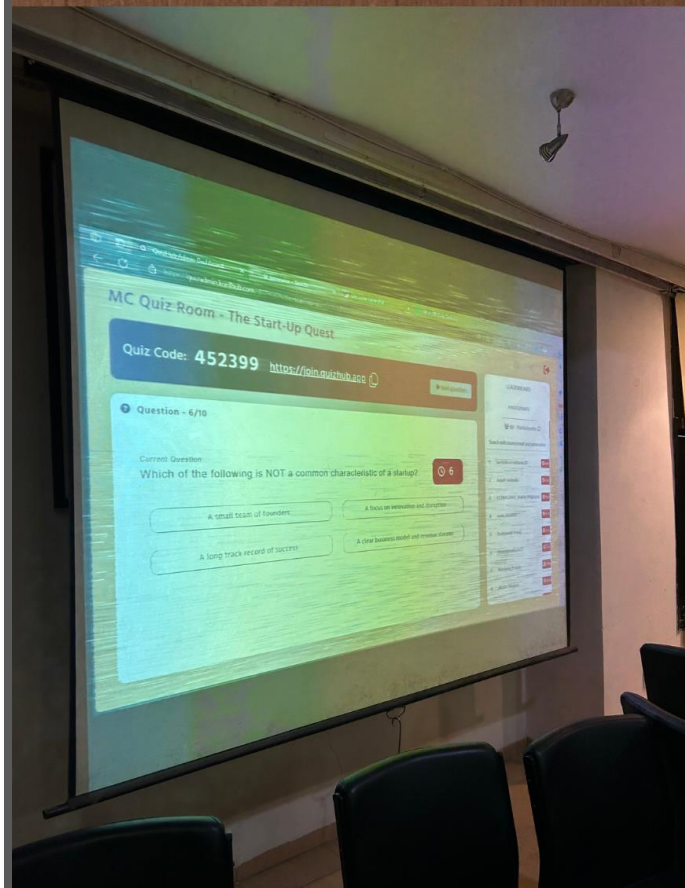


Random Clicks





# Quiz





**Bronze - Anjali Jariwala, CO Dept.**



**Silver - Heer Mehta, CO Dept.**



**Gold - Rudri Desai CO Dept.**

# Quiz Winners



**Bhamini Raval, Chemical Dept. Parth Yadav, MCA Dept. Namya Hekked, IC Dept.**



**Nisarg Chhatrola, Civil Dept.**

**Mohit Singhal, MCA Dept.**

## **Treasure hunt Winners**



**Treasure hunt Winners**



**Group Photo**



- We the co-ordinators of SCET SSIP extend our thanks to **Dr. Dipali Kasat, SU-Co-ordinator** for guidance and support for the event.
- We are grateful to **SU-SSIP and Sarvajanik University** for extending moral, financial support and SU-Seminar Hall for the event.
- We extend our thanks to **Head of the Department of each department** to motivate the students to be part of the event.
- We are grateful to our **Principal Dr. Hiren Patel**, for motivating us for such event.
- We extend our special thanks to **Prof. Persi Engineer, Provost of Sarvajanik University** and **Dr. Ashish Desai, Registrar of Sarvajanik University** for their support for the event.

*"A strong team excels through trust, communication, diversity, and unwavering support for one another."*

Report Compiled by Dr. Kaushika Pal