

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY

## CHARUSAT Start-up and Innovation Cell (CSIC)

### Event Report

<b>Title of Event</b>	<b>C2C 1.0 – (Concept to Creation)</b>
<b>Theme</b>	Entrepreneurship and start-up
<b>Type of the Event</b>	Innovative Project Exhibition
<b>Objective of Event</b>	<ul style="list-style-type: none"> <li>To showcase SSIP 2.0-funded projects under <b>C2C 1.0 (Concept to Creation)</b> and highlight student innovations.</li> <li>To motivate students to convert ideas into startups through available funding and incubation support.</li> <li>To strengthen project monitoring, accountability, and industry-oriented innovation culture across institutions.</li> </ul>
<b>Output Of Event</b>	<ul style="list-style-type: none"> <li>To showcase 20+ successful innovative projects with ready working prototypes.</li> <li>To encourage students to transform ideas into validated, market-ready solutions.</li> <li>To promote accountability and strengthen the innovation and start-up ecosystem.</li> </ul>
<b>Mode of Conduct</b>	Offline
<b>Level of Activity</b>	Level-2
<b>Date &amp; Time of Event</b>	26/02/2026 from 10.00 am to 03:00 pm.
<b>Event Convener</b>	Dr. Jaimin N Undavia
<b>Event Coordinator/s</b>	<b>Dr. Jigar Sharda, Mr. Gaurang Patel</b>
<b>Target Audience</b>	Faculty and students of CHARUSAT University
<b>Name of the Expert</b>	NA
<b>Affiliation of Expert</b>	NA
<b>Number of participants</b>	79 (51 Students and 28 faculty)
<b>Pre-Event Social Media Links</b>	
<b>Post-Event Social Media Links</b>	--

**Attachments:**

1. Annexure 1: Event Poster
2. Annexure 2: Expert/Event Details
3. Annexure 3: Event Photographs
4. Annexure 4: Attendance
5. Annexure 5: Feedback
6. Annexure 6 Budget details

Coordinator/s' Name and Sign: **Dr. Jigar Sharda, Mr. Gaurang Patel**

Head of the Department Sign:

### **Event Description and Key Outcomes of the Event/Activity:**

The Charusat Startup and Innovation Center (CSIC) successfully organized **C2C 1.0 (Concept to Creation)** to showcase SSIP 2.0-funded projects developed across various institutions of the university. More than 25 innovative projects were exhibited, each demonstrating functional working prototypes that reflected strong problem-solving approaches and practical implementation. The event aimed to highlight the journey from idea to execution while promoting innovation, accountability, and entrepreneurial culture among students. It provided an interactive platform for visitors to explore real-world solutions, engage with project teams, and gain inspiration to transform their own ideas into impactful ventures through structured funding and incubation support.

### **Outcomes of the event**

1. 25+ innovative projects with working prototypes were successfully showcased.
2. Increased student awareness about SSIP 2.0 funding and incubation opportunities.
3. Strengthened accountability and follow-up mechanisms for funded projects.
4. Inspired students to convert innovative ideas into scalable startups.
5. Promoted collaboration among students, faculty, and innovation support bodies.

## Annexure 1: Event Poster

**CHARUSAT** | **NAAC** **A+** | **CENTER OF EXCELLENCE** | **INSTITUTION'S INNOVATION COUNCIL** | **CSIC**

# C2C 1.0 (Concept to Creation)

**SSIP 2.0 FUNDED PROJECTS EXHIBITION**

**Date: 26 February 2026 | Time: 10:00 AM - 3:00 PM**  
**Venue: A7 Building**

**Annexure 2: Expert/s Details: NA**

**Annexure 3: Event Photograph(s)**



#### Annexure 4: Attendance (Total 79 participants)

Sr. No.	Participant List	Mentor List	Project Title
1	PARWANI VAIBHAVLAXMI PRAKAS	Dr. Jaimin Undavia	COOL CLOSE: A SMART WINDOW THAT KNOWS WHEN TO SHUT
2	VISHWA ASHOKBHAI VASOYA	Dr. Jaimin Undavia	Trata - Speak Fearlessly, Move Freely
3	KHSHALI VARSANI	Dr. Jaimin Undavia	Trata - Speak Fearlessly, Move Freely
4	PRACHI PATEL	Dr. Jaimin Undavia	Trata - Speak Fearlessly, Move Freely
5	PRIYANSHI JARIWALA	Dr. Alkeshkumar Patel & Dr. Ravish Patel	Development of Phytoconstituents Based Nasal Spray for Brain Stroke
6	VRAJ TRUSHANTKUMAR PATEL	Dr. Alkeshkumar Patel & Dr. Ravish Patel	Development of Phytoconstituents Based Nasal Spray for Brain Stroke
7	MITALI PATEL	Dr. Alkeshkumar Patel & Dr. Ravish Patel	Development of Phytoconstituents Based Nasal Spray for Brain Stroke
8	KHUSHI PATEL	Dr. Alkeshkumar Patel & Dr. Ravish Patel	Development of Phytoconstituents Based Nasal Spray for Brain Stroke
9	PRIYA ISHWARBHAI KHASATIYA	Dr. Arun K. Soni	Formulation and Development of Pyhto Formulation Combining Hecogenin and Diosgenin for Potential Use in TNBC Management
10	DHRUV JAYSUKHBHAI GHELANI	Dr. Arun K. Soni	Formulation and Development of Pyhto Formulation Combining Hecogenin and Diosgenin for Potential Use in TNBC Management
11	HARSHITA SAMIRKUMAR MEHTA	Dr. Arun K. Soni	Formulation and Development of Pyhto Formulation Combining Hecogenin and Diosgenin for Potential Use in TNBC Management
12	PRANJAL N.PATEL	Dr. Milap Patel	Herbal Palatable Product For Post Menopause
13	DHRUVI JIGNESHBHAI LAKHANI	Dr. Milap Patel	Herbal Palatable Product For Post Menopause
14	DHRUV JAYSUKHBHAI GHELANI	Dr. Alkesh Patel & Dr. Amit Patel	CRAMP EASE: From Pain to Pleasantry, in Moment of Time: Menstrual Cramp Relieving Spray
15	ESHA LADANI	Dr. Alkesh Patel & Dr. Amit Patel	CRAMP EASE: From Pain to Pleasantry, in Moment of Time: Menstrual Cramp Relieving Spray
16	DIYA PATEL	Dr. Alkesh Patel & Dr. Amit Patel	CRAMP EASE: From Pain to Pleasantry, in Moment of Time: Menstrual Cramp Relieving Spray
17	MAULIK PITHIYA	Dr. Mittal Desai	Smart Home Security
18	SUJAL PANDYA	Dr. Mittal Desai	Smart Home Security
19	KRISHNA CHODVADIYA	Dr. Nirav Bhatt	EyeOnPath - Real Time Navigation Cap
20	ANSHU BHATT	Dr. Nirav Bhatt	EyeOnPath - Real Time Navigation Cap
21	ZACKWAN KABA	Dr. Arun Soni	A smarter treatment path for ovarian cancer with liposomal Apalutamide
22	TANVI S. GOHIL	Dr. Arun Soni	A smarter treatment path for ovarian cancer with liposomal Apalutamide

23	NETRA JITENDRA PAHILWANI	Dr.Arun Soni	Elemental Water
24	NANDINI SHAH	Dr.Arun Soni	Elemental Water
25	SANE MACWAN	Dr. Kamini Solanki	IOT Based Accident and Threat Detection System
26	MIHIR MACHHI	Dr. Kamini Solanki	IOT Based Accident and Threat Detection System
27	KRISH PARIKH	Dr. Kamini Solanki	DUAL-LEVEL DRIVER DROWSINESS PREVENTION SYSTEM
28	NANDIT LALITBHAI KALARIA	Dr. Mrugendra Rahevar& Mr. Krunal Maheriya	QuickLearn AI
29	PRAJAPATI BHAVYA GIRISHBHAI	Dr. Mrugendra Rahevar& Mr. Krunal Maheriya	QuickLearn AI
30	RAJ SHAH	Dr. Mrugendra Rahevar& Mr. Krunal Maheriya	QuickLearn AI
31	GHELANI DHRUV JAYSUKHBHAI	Dr. Alkesh Patel & Dr. Amit Patel	CRAMP EASE
32	PATEL DIYABEN CHETANKUMAR	Dr. Alkesh Patel & Dr. Amit Patel	CRAMP EASE
33	ESHA MANISHKUMAR LADANI	Dr. Alkesh Patel & Dr. Amit Patel	CRAMP EASE
34	VYAS DEVGNA KEYURKUMAR	Dr. Arpan Rawal	AI-ML based Network Security System
35	SUKHADIA PRATHAM RONAKKUMAR	Dr. Arpan Rawal	AI-ML based Network Security System
36	PATEL SHREYA MUKUL	Dr. Manan Rawal	FABRICATION OF DRUG – INCORPORATED HEMOABSORBENT SPONGE.
37	PATIL JANVI DEEPAK	Dr. Manan Rawal	FABRICATION OF DRUG – INCORPORATED HEMOABSORBENT SPONGE.
38	PATEL KRISHABEN DIGANTBHAI	Dr. Manan Rawal	FABRICATION OF DRUG – INCORPORATED HEMOABSORBENT SPONGE.
39	ISHITA RITESHBHAI BHATT	Dr. Heta Patel	IoT Enabled Geriatric Rehabilitation Unit
40	VISHA BHALANI	Dr. Heta Patel	IoT Enabled Geriatric Rehabilitation Unit
41	DAIVI JOSHI	Dr. Heta Patel	IoT Enabled Geriatric Rehabilitation Unit
42	DR.RINIE CHAUHAN	Dr. Heta Patel	IoT Enabled Geriatric Rehabilitation Unit
43	JUHI DHINGANI	Dr. Heta Patel	Mommy Care Ultra Scane
44	KRUTAGNEE KALARIYA	Dr. Heta Patel	Mommy Care Ultra Scane
45	INJIL ALAD	Dr. Heta Patel	Mommy Care Ultra Scane
46	KHUSHI BHANUSHALI	Dr. Heta Patel	Mommy Care Ultra Scane
47	RATHOD PRIYANSHU JITESHBHAI	Dr. Ritesh Patel	AI Based Exam hall Automation System

48	CHUDASAMA DHYEY RAJESHBHAI	Dr. Mrugendra Rahevar	Intera Ai
49	BORAD MEET DHARMESH	Dr. Mrugendra Rahevar	Intera Ai
50	DEDANIYA PRIT RAMESHBHAI	Dr. Mrugendra Rahevar	Intera Ai
51	HARESHKUMAR MANOJBHAI PAMNANI	Dr. Mrugendra Rahevar	Intera Ai

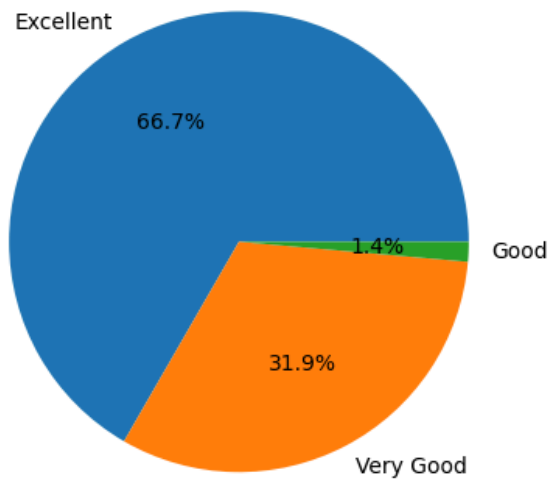
#### Faculty Participants

Sr. No	Name of the Faculty	Email
1	Martin Parmar	martinparmar.ce@charusat.ac.in
2	Debayan Baidya	debayanbaidya.bt@charusat.ac.in
3	Divya Jain	divyajain.nur@charusat.ac.in
4	Akash Patel	akashpatel.dit@charusat.ac.in
5	Nirpex Patel	nirpexpatel.cv@charusat.ac.in
6	Mrugendra Rahevar	mrugendrarahavar.ce@charusat.ac.in
7	Shailesh Khant	shaileshkhant.mca@charusat.ac.in
8	Swati Sharma	swatisharma.ph@charusat.ac.in
9	Dr. Kamini Solanki	kaminisolanki.mca@charusat.ac.in
10	Jignesh Patel	jigneshpatel.ee@charusat.ac.in
11	Dr. Killol Pandya	killolpandya.ec@charusat.ac.in
12	Heta Patel	hetapatel.phy@charusat.ac.in
13	Miral Desai	miraldesai.ec@charusat.ac.in
14	Priyanka Patel	priyankapatel.it@charusat.ac.in
15	Balvantsingh Labana	balvantsinghlabana.as@charusat.ac.in
16	Dr. Jigar Sarda	jigarsarda.ee@charusat.ac.in
17	Jaimin Undavia	jaiminundavia.mca@charusat.ac.in
18	mittal desai	mittaldesai.mca@charusat.ac.in
19	Trusha Patel	trushagajjar.ce@charusat.ac.in
20	Khushi Patel	khushipatel.ce@charusat.ac.in
21	Bhumi Patel	bhumipatel.phy@charusat.ac.in
22	Shipraa Shah	shipraashah.phy@charusat.ac.in
23	Gaurang Patel	gaurangpatel.me@charusat.ac.in
24	Sarita Thummar	<a href="mailto:saritathummar.ce@charusat.ac.in">saritathummar.ce@charusat.ac.in</a>
25	Dhruval Patel	<a href="mailto:dhruvalpatel.adm@charusat.ac.in">dhruvalpatel.adm@charusat.ac.in</a>
26	Swati Joshi	<a href="mailto:swatijoshi.mba@charusat.ac.in">swatijoshi.mba@charusat.ac.in</a>
27	Divyang Purohit	<a href="mailto:divyangpurohit.mba@charusat.ac.in">divyangpurohit.mba@charusat.ac.in</a>
28	Punit Patel	<a href="mailto:punitpatel.me@charusat.ac.in">punitpatel.me@charusat.ac.in</a>

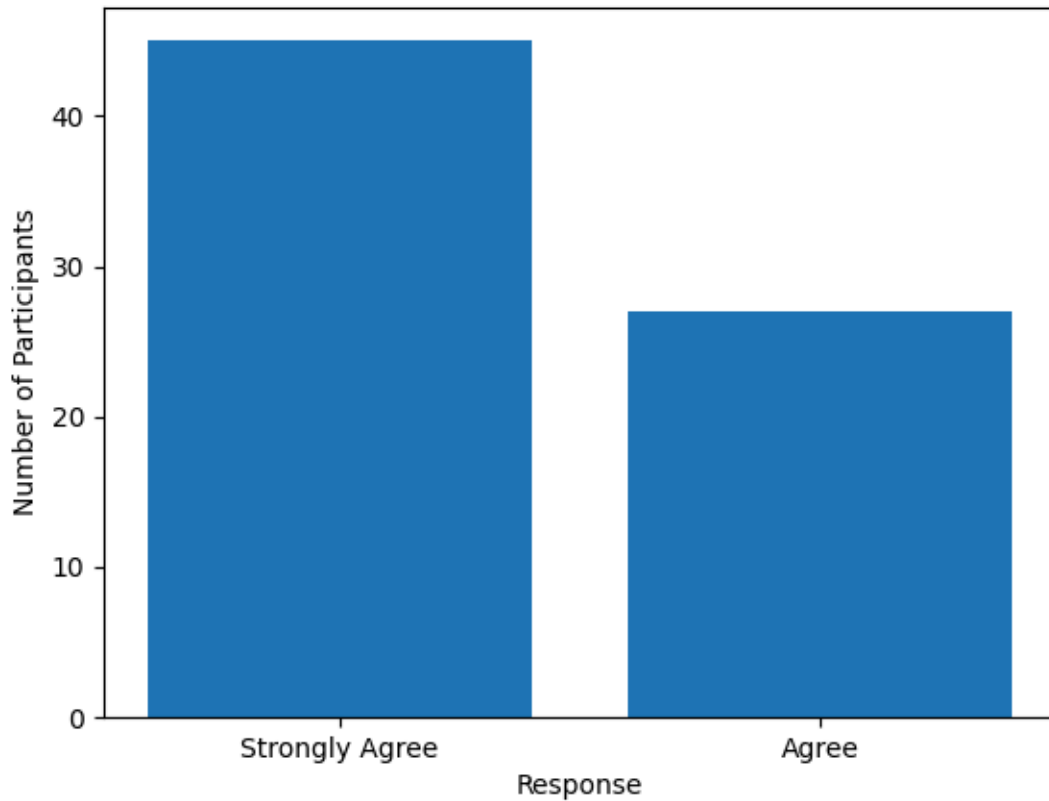


## Annexure 5: Feedback

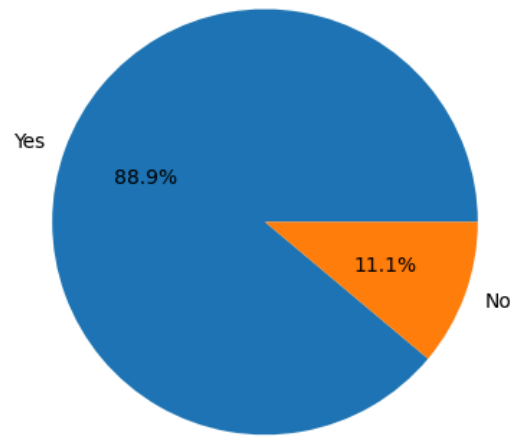
Overall Experience of C2C 1.0



Feedback on Event Organization



### Mentor Guidance Feedback



### Motivation for Future Innovation Projects

