

SSIP CELL-GOKUL GLOBAL UNIVERSITY

Date: - 23/09/2026

Event Report: - **Curricular Activity**

Sr. No	Activity Details	Particulars
1	Name of the Activity	SSIP Sensitization Session – Innovation Workshop: "From Problem Hunting to Prototype Building"
2	Type of Activity (Seminar/Workshop/Expert Lecture or Talk, etc.)	Workshop (SSIP Sensitization Session)
3	Nature of Activity	Curricular Activity
4	Level of Activity (University/State/National/International):	University
5	Objective/Aim of Activity	To sensitize students, research scholars and faculty towards the Student Startup and Innovation Policy (SSIP) framework and build their capability to move from problem hunting to prototype building. The session introduced the SENSE → THINK → ACT paradigm and walked participants through the journey from ideation to prototype, encouraging a structured, sustainable approach to innovation.
6	Date	23/09/2026
7	Time Duration	10:30 AM to 12:00 PM
8	Venue	Seminar Hall, GGU
9	Expert Name / Chief Guest (with designation)	Mr. Dushant Padia, R&D Head, Elek R&D Services, Ahmedabad
10	Participants	116
11	Coordinator	Dr. Dixit B. Patel Associate Professor, Faculty of Engineering, HCET SSIP Coordinator, Gokul Global University
12	Photos	02

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Brief Summary:

An SSIP Sensitization Session on “Innovation Workshop: From Problem Hunting to Prototype Building” was organized by the SSIP Cell, Gokul Global University, in collaboration with SSIP Gujarat and the Hansaba College of Engineering & Technology (HCET), Faculty of Engineering, at the Seminar Hall, GGU on 23 September 2026. The session was conducted with the objective of sensitizing students, research scholars and faculty members towards the Student Startup and Innovation Policy (SSIP) framework and building their capability to move from problem hunting to prototype building.

The session was delivered by Mr. Dushant Padia, R&D Head, Elek R&D Services, Ahmedabad, who introduced participants to the SENSE → THINK → ACT paradigm of innovation and walked them through the complete journey from ideation to a working prototype. A total of 116 students, research scholars and faculty members participated in the programme.

Mr. Padia addressed key aspects of the innovation journey, including techniques for problem hunting and opportunity identification, moving from ideation to a working prototype, building sustainable and industry-relevant solutions, and aligning innovation projects with SSIP Gujarat guidelines. The session was highly interactive, with participants actively engaging in discussion and Q&A, and Mr. Padia shared real-world R&D and prototyping examples that helped participants relate the SENSE–THINK–ACT framework to practical problem-solving.

From an academic and quality-assurance perspective, the session provided students, research scholars and faculty with valuable exposure to the innovation and prototyping process, and to the SSIP ecosystem in Gujarat. It supported the University's efforts towards student-centric learning, experiential learning, innovation and entrepreneurship promotion, and academic–industry collaboration, thereby contributing to the quality enhancement initiatives documented under the NAAC framework.

Key Learning and Outcomes

The session resulted in the following learning outcomes for the participating students, research scholars and faculty:

1. **Innovation Framework:** Students, research scholars and faculty were introduced to the SENSE → THINK → ACT paradigm as a structured approach to innovation.
2. **Problem-Hunting Skills:** Participants learned practical techniques for identifying real-world problems and spotting opportunities for innovation.
3. **Ideation to Prototype:** The session walked participants through the complete journey from ideation to a working prototype.
4. **Sustainable Solutions:** Participants gained awareness of approaches to building sustainable, industry-relevant solutions.
5. **SSIP Alignment:** Students and faculty understood how to align their innovation and project ideas with the SSIP Gujarat guidelines and funding process.
6. **Industry Insight:** Real-world R&D and prototyping examples shared by the expert helped participants connect the SENSE–THINK–ACT framework to practical problem-solving.

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7. **Interactive Learning:** The interactive discussion and Q&A format encouraged active participation and clarified doubts on the innovation and prototyping process.
8. **Innovation Mindset:** The session strengthened the innovation and startup mindset among students, research scholars and faculty of the University.

Significance of the Activity

The activity contributes to institutional quality enhancement through the following dimensions:

- **Student-centric learning:** Students, research scholars and faculty were sensitized to a structured, real-world approach to innovation, beyond conventional classroom teaching.
- **Experiential and application-oriented learning:** The workshop connected the SENSE–THINK–ACT framework with practical problem-hunting and prototyping exercises.
- **Innovation and entrepreneurship promotion:** Participants were sensitized to the Student Startup and Innovation Policy (SSIP) and encouraged to pursue innovation and entrepreneurship projects.
- **Industry interaction:** Interaction with an industry R&D expert provided exposure to real-world R&D and prototyping practices.
- **Institutional collaboration:** The session was organised by the SSIP Cell, Gokul Global University in collaboration with SSIP Gujarat and HCET, Faculty of Engineering, demonstrating effective inter-institutional collaboration.
- **Skill development:** The activity encouraged participants to develop problem-identification, ideation and prototyping skills relevant to innovation projects.
- **Holistic development:** The programme supported the overall professional and entrepreneurial development of students, research scholars and faculty.

Alignment with Sustainable Development Goals (SDGs)

As highlighted in the event brochure, the activity supports the following United Nations Sustainable Development Goals (SDGs):

SDG 4 – Quality Education: The session contributed to quality education by promoting structured innovation training, skill development, and exposure to a practical, real-world approach to problem-solving and prototyping.

SDG 9 – Industry, Innovation and Infrastructure: The workshop directly promoted innovation and prototype-building capability among participants, encouraging technical competency development and industry-relevant R&D practices.

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SDG 13 – Climate Action: The session encouraged participants to build sustainable, industry-relevant solutions as part of the innovation process, fostering awareness of sustainability considerations in problem-solving and prototype development.

Overall Impact

The SSIP Sensitization Session served as a meaningful curricular enrichment activity for the students, research scholars and faculty of Gokul Global University, providing them with exposure to structured innovation, problem-hunting techniques, and the prototype-building process. The interaction with Mr. Dushant Padia strengthened the academic–industry collaboration dimension of the University and, through the joint efforts of the SSIP Cell, SSIP Gujarat and HCET, contributed to the University's objectives related to innovation promotion, entrepreneurship, skill enhancement, and continuous academic improvement. Overall, the event was a great success and helped strengthen the innovation and startup mindset among the participants.

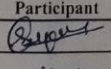
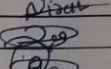
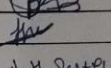
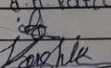
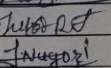
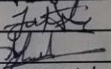
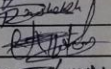
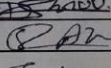
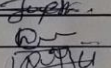
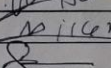
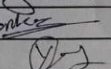
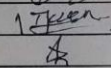
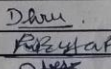
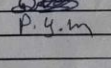
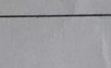
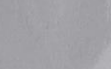
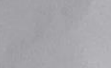
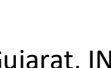
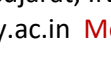
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Glimpses of Event:



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Attendance Sheet:

ATTENDANCE SHEET OF SSIP SENSITIZATION SESSION ON					
Innovation Workshop: From Problem Hunting to Prototype Building					
Speaker Name		Mr. Dushant Padia		Date	23-09-2026
				Time-10:30 AM to 12:00 PM	
Sr. No.	Name of Participant	Enrollment No.	Department	Semester/Year	Sign of Participant
1	Somyam Motemiyu	119102	Civil	1st	
2	Nikhil parajapati	115929	Civil	1st	
3	Dax Patel	1178898	CSE-AI	1st	
4	Pooja Kulkarni	118582	CSE-AI	1st	
5	Rishi sharma	118724	CSE-AI	1st	
6	Rishi sharma	119760	CSE-AI	1st	
7	Mohamud Nurgali	118612	CSE	1st	
8	Thakur Prakash	25000121071	De Civil	3rd	
9	Thakur Rohin Singh	25000121071	De Civil	3rd	
10	Nagori Furkan I	118479	Civil	1st	
11	Farmam Ali Nandani	118463	Civil	1st	
12	Dakshin Ahmed	117548	CSE-AI	1st	
13	Pratik Rishi	115208	Dip Civil	1st	
14	Thakur Ashwin	117277	Dip Civil	1st	
15	Pratik Dhruv A.	117731	Dip Civil	1st	
16	Pratik Dhruv A.	117731	B.Tech	1st	
17	Koushik Jyeshth	115400	Dip Civil	1st	
18	Joshi Hareesh V.	119677	Civil	1st	
19	Sadhu V. Rishi	118551	Civil	1st	
20	Pratik Rishi	117026	Civil	1st	
21	Sachin Kumar Pandit	24000124038	Civil	1st	
22	Ankur Kumar	24000124051	DE(CS)	1st	
23	Chandhary Yug D	119157	Civil	1st	
24	Pratik Rishi	118606	ECE	1st	
25	Bhakti yug		Cyber S.	1st	
26	San Dhruv	118071	CSE AI/ML	1st	
27	Pratik Rishi	1179542	Civil	1st	
28	Madu Rishi		Civil	1st	
29	Pratik Rishi yash m	118352	Civil	1st	

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Sr. No.	Name of Participant	Enrollment No.	Department	Semester/Year	Sign of Participant
1	Raj Bhamati	241000121079	Civil	5 th	Raj
2	Chaudhary Swati		Civil	1 st	Swati
3	Patel Krish	25400101010	Civil	BESTH	K.A. Patel
4	Soni Het	25400101021	Civil	BESTH	Het
5	Sharma Arun	25400101028	Civil	BESTH	Arun
6	Ramcharan		CSE	1 st	Ramcharan
7	Dasai Meet		Civil	1 st	Meet
8	Momin Kazim ali		CSE	1 st	Momin
9	K.Chandu		ECE	1 st	chandub.
10	Sahil Kumar	24000121085	Civil	5 th	Sahil
11	Marhabaina Vishvesh		CSE (AIML)	1 st	Vishvesh
12	T.Vivek Vishnu teja.		ECE (AIML)	1 st	T.Vivek
13	Aman Kumar Ray	24000124093	DE Comp	5 th	Aman
14	Jay Kumar	24000124084	DE Comp	5 th	Jay
15	Chaudhary Vansh J		DME	1 st	Vansh
16	Sufiyan Khan		Mechanic	1 st	Sufiyan
17	Thakor Dimple N	24000121048	DE Civil	5 th	Dimple
18	Mazumdar R.		DE MEC	1 th	R. Mazumdar
19	Rajkoti Rishi D		D MEC	1 th	R.D. Rajkoti
20	Vaghdeva P.		Civil D	1 st	P. Vaghdeva
21	K.Moondra Sumant G		CSE	1 st	Sumant
22	A.Bhargava		CSE (AIML)	1 st	A.Bhargava
23	Patel Pooja R	230001601061	B.Pharm	7 th	P. R. P
24	Chaudhary Anjan	230001401008	B.Pharm	7 th	Anjan
25	Ramesh Kumar		B.Tech CSE	1 st	Ramesh
26	Therandana Suran	25002201004	B.Tech CSE	3 rd	Suran
27	Arora Rishi	25002201005	Civil	1 st	Rishi
28	Yogi Rishi	25002201005	B.Tech CF	1 st	Yogi
29	Patel Muni	25002201005	DE CIVIL	5 th	Muni
30	Guthare Gaurav K	118454	ECE (AIML)	1 st	Gaurav
31	Rajkoti Rishi		Civil	2 nd	Rishi

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Sr. No.	Name of Participant	Enrollment No.	Department	Semester/ Year	Sign of Participant
1.	Mahavanshi Jayakshi	117666	B.Tech (Mechanical)	7 th	<i>[Signature]</i>
2.	Pallavi Kausar		B.Tech (Electrical)	Sem-1	<i>[Signature]</i>
3.	Pallavi Kausar		B.Tech (Electrical)	Sem-1	<i>[Signature]</i>
4.	Modh Mahi D.		B.Tech (Civil)	Sem-1	<i>[Signature]</i>
5.	Chandhary Navin		B.Tech (Civil)	Sem-1	<i>[Signature]</i>
6.	Patel Avi H.		B.Tech (Civil)	Sem-1	<i>[Signature]</i>
7.	Saxena Manoj A.		B.Tech (Civil)	Sem-1	<i>[Signature]</i>
8.	Modh Khushi D.		B.Tech (Civil)	Sem-1	<i>[Signature]</i>
9.	Hanishini		B.Tech (Mechanical)	Sem-1	<i>[Signature]</i>
10.	Patel Nalin		B.Tech (Mechanical)	Sem-1	<i>[Signature]</i>
11.	Patel Rubi		B.Tech (Civil)	Sem-1	<i>[Signature]</i>
12.	Gopal Pooja		Civil	Sem-1	<i>[Signature]</i>
13.	Tishkumar Hemik V.		DME	Sem-1	<i>[Signature]</i>
14.	Parmar Dhruv	117569	B.Tech (CSE)	Sem-1	<i>[Signature]</i>
15.	Muni Divya		B.Tech (Comp)	Sem-1	<i>[Signature]</i>
16.	Muni Divya		B.Tech (Comp)	Sem-1	<i>[Signature]</i>
17.	Surya Singh	25002202006	B.Tech (Mechanical)	Sem-3	<i>[Signature]</i>
18.	Ashwarreddy	116139	B.Tech (AI/ML)	Sem-1	<i>[Signature]</i>
19.	T. Ravi Vishal Singh	118247	B.Tech (AI/ML)	Sem-1	<i>[Signature]</i>
20.	Abhinav Raj	116328	B.Tech (CSE)	Sem-1	<i>[Signature]</i>
21.	Mohammad Palasara	118542	B.Tech (CSE)	Sem-1	<i>[Signature]</i>
22.	Mohammad V.	118438	B.Tech (CSE)	Sem-1	<i>[Signature]</i>
23.	Said Palasara	118541	B.Tech (CSE)	Sem-1	<i>[Signature]</i>
24.	Kumar Gulshan	25000131024	B.Tech (CSE)	Sem-3	<i>[Signature]</i>
25.	Shubham Kumar	25000131021	B.Tech (CSE)	Sem-3	<i>[Signature]</i>
26.	Rohit Kar Pandey	25000124061	COM	Sem-3	<i>[Signature]</i>
27.	Shruti Singh	25000124067	COM	Sem-3	<i>[Signature]</i>
28.	Chandana	116156	B.Tech (CSE)	Sem-1	<i>[Signature]</i>
29.	A. Sathvika	117993	B.Tech (CSE)	Sem-1	<i>[Signature]</i>

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Sr. No.	Name of Participant	Enrollment No.	Department	Semester/Year	Sign of Participant
1	P. Vanshith	115808	B.Tech	1st sem	V. Vanshith
2	D. Sai Krishna	115651	B.Tech	1st year	D. Sai Krishna
3	G. AKASH	116366	B.Tech	1st sem	A. Akash
4	P. Thirupathi	115636	B.Tech	1st sem	P. Thirupathi
5	K. Pradeep	116090	B.Tech	1st sem	K. Pradeep
6	S. Raghavendra	117185	B.Tech	1st sem	S. Raghavendra
7	M. Venkateshwar Rao	116683	B.Tech	1st sem	M. Venkateshwar Rao
8	Joshi Vishal	-	CIVIL	1st sem	V. J. Joshi
9	Sindhi Mustekim R	25000504018	M.B.A	3rd sem	Sindhi Mustekim R
10	Mandori Anish H. F	1195058	CIVIL	1st sem	M. Anish H. F
11	M. Yashraj Tasmir J	-	CIVIL	1st sem	M. Yashraj Tasmir J
12	S. Sankar Prasad Singh	-	CIVIL	2nd sem	S. Sankar Prasad Singh
13	J. Laxman Madhuv	118221	B.Tech	1st sem	J. Laxman Madhuv
14	V. Chaitan Teja Reddy	118409	B.Tech	1st sem	V. Chaitan Teja Reddy
15	S. Chaitanya Mohan	-	D.M.E	1st sem	S. Chaitanya Mohan
16	E. Karthik Kumar	119577	B.Tech	1st sem	E. Karthik Kumar
17	B. Prasan Kumar	116206	B.Tech	1st sem	B. Prasan Kumar
18	K. Anithesh Reddy	116205	B.Tech	1st sem	K. Anithesh Reddy
19	K. Abhi	116203	B.Tech	1st sem	K. Abhi
20	M. Abdul Aziz	116330	B.Tech	1st sem	M. Abdul Aziz
21	S. Lakshmi Ravi R.	-	CIVIL	1st sem	S. Lakshmi Ravi R.
22	P. Anil Kumar S.	-	CIVIL	1st sem	P. Anil Kumar S.
23	Aditya Kumar	-	CIVIL	1st sem	Aditya Kumar
24	K. Nishitha Patel	114867	CIVIL	1st sem	K. Nishitha Patel
25	Sonu Kumar	25000131039	Computer	3rd sem	Sonu Kumar
26	R. K. Ravi Kumar	25000124074	Computer	3rd sem	R. K. Ravi Kumar
27	Ritesh Kumar	25000124073	Computer	3rd sem	Ritesh Kumar

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Feedback Analysis from Participants

Participant engagement during the session indicated that the workshop was highly informative and beneficial. The key observations are: the session provided students, research scholars and faculty with an opportunity to:

- Understand a structured, practical approach to innovation through the SENSE–THINK–ACT framework.
- Learn techniques for problem hunting and opportunity identification.
- Gain clarity on moving from an idea to a working prototype.
- Understand how to align innovation projects with SSIP Gujarat guidelines.
- Relate real-world R&D and prototyping examples to their own project ideas.

Acknowledgement

The SSIP Cell, Gokul Global University, sincerely thanks Mr. Dushant Padia, R&D Head, Elek R&D Services, Ahmedabad, for his valuable insights and interaction with the students, research scholars and faculty. His contribution enriched participants' understanding of structured innovation and the journey from problem hunting to prototype building. The Cell also acknowledges the support of SSIP Gujarat and HCET, Faculty of Engineering, GGU, in organizing this session.

SSIP CELL-GOKUL GLOBAL UNIVERSITY Event Brochure:

**GOKUL GLOBAL
UNIVERSITY**
sidhpur, Gujarat

NAAC
GRADE **A**

SSIP

SSIP Sensitization Session

Innovation Workshop

**From Problem Hunting to
Prototype Building**

 **Date:**
23th September 2026,
(Wednesday)

 **Time:**
10:30 AM to 12:00 PM

 **Venue:**
Seminar Hall, GGU

 **Open for Students,
Research Scholars
and Faculties of GGU.**


SENSE THINK ACT
*Ideation to
Prototype...*


 **SPEAKER**
Mr. Dushant Padia
R&D Head
Elek R&D Services
Ahmedabad

 **Focus**
✓ **SENSE → THINK → ACT Paradigm**
✓ **Ideation to Prototype.**

Supporting Sustainable Development Goals (SDGs)
4 QUALITY
EDUCATION
9 INDUSTRY, INNOVATION
AND INFRASTRUCTURE
13 CLIMATE
ACTION

• Innovate • Build • Sustain

Organised by
SSIP Cell,
Gokul Global University



In Collaboration with
SSIP Gujarat and HCET,
Faculty of Engineering, GGU


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