



Institute of Advanced Research

The University for Innovation

Established under the Gujarat Private Universities Amendment Act 2011 and recognized under section 22 and 2(f) of UGC



A Report On

Two-day SSIP Presentation For Students

Organising Department:

Student Startup & Innovation Programme (SSIP)
Institutions Innovation Council (IIC)

Event Coordinator:

Dr. Anjali Mishra

Assistant Professor and SSIP Coordinator

IAR University

Report Prepared by:

Dr. Anjali Mishra,
Coordinator, IAR University

Date of the event:

29/04/2026 & 30/04/2026, IAR SSIP



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Name of Event	Two-days SSIP Presentation For Students		
Event Type (Co-curricular/ Extra Curricular)	Co-curricular		
Platform	Offline		
Place of event	AB3 202, IAR University		
Date (s) of the event	29/04/2026 & 30/04/2026	Time	09:30 AM to 2:00 PM
No. of Student/ faculty Participants for Expert talk	-	Level of Activity	University Level
No. of Participants in the event	29 th to 30 th February 2026 Total students : 76 (Attendance sheet attached for reference in Annexure -‘I’)		
Name of the Coordinator	Dr. Anjali Mishra, SSIP Coordinator, IAR		
Name and details of the Expert	Given Below (SSIP Committee members and Jury Members)		
Contact details of Organizers	Dr. Anjali Mishra (+91-7096781727)		
Sponsoring authority	Institute of Advanced Research (IAR) University	Sponsorship/ Budget amount:	Nil



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SSIP Committee members

Sr. No.	Name of Member	Composition	Position
1	Brig. P C Vyas	Pro VC and Director IAR (Education Institution's Head)	Chairperson
2	Mr. Niraj shah	CEO and Founder, Arihant Satiare (Industry expert –Innovator)	Member
3	Dr. Chetan R. Balar	MD and founder Lacgene Technologies Pvt. Ltd (Industrialist & Investor)	Member
4	Mr. Amit Patel	Managing Director, PATectual IP Law Services LLP Registered Indian Patent Agent and Advocate (IPR Expert)	Member
5	Mr. Karamjitsinh Bihola	Startup, Mentor, Founder-Innodesk Designovation Services (Startup Ecosystem Expert)	Member
6	Dr. Dhaval Patel	Assistant Professor, Gujarat Biotechnological University (Academic Expert)	Member
7	Mr. Asimkumar C. Mehta	Chartered Accountant(Finance Expert (CA/CS))	Member
8	Mr. Dhruv Mamtora	Alumni of IAR (Industry Expert)	Member
9	Dr. Manoj Patel	Executive Registrar Finance , IAR (Finance Expert)	Member
10	Mr. Minesh Prajapati	Head Incubation, IAR	Innovation activity and Social Media coordinator
11	Dr. Jyoti Thaikoottathil	Associate Professor, SBB, IAR (Academic Expert)	Member
12	Mr. Milan Trivedi	Asst. Professor, SCT, IAR (Academic Expert)	Member
13	Dr. Suman Ramapati	Asst. Professor, SBM, IAR	Member



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		(Academic Expert)	
14	Dr. Dhavalkumar Chauhan	Asst. Professor, SHS, IAR (Academic Expert)	Member
15	Dr. Anjali Mishra	SSIP Coordinator	Member Secretary

Invited Jury Members

1. Dr. Darshna Dalvadi
Assistant Professor, School of Computer and Technology
2. Dr. Koshal Kishor
Assistant Professor, School of Biotechnology & Bioengineering
3. Dr. Neeru Singh
Assistant Professor, School of Biotechnology & Bioengineering
4. Dr. Vikas Kumar Verma
Assistant Professor, School of Biotechnology & Bioengineering
5. Dr. Brijesh Jajal
Professor and Head of the Department, School of Computer and Technology
6. Ms. Shubhangi Bajad
Assistant Professor, School of Computer and Technology

Brief biography of the expert:

1. **Brig. P C Vyas** a 1987 Commissioned Officer, is an alumni of Officers Training Academy (OTA) Chennai, Defence Services Staff College (DSSC) Wellington, College of Defence Management and Military College of Electronics & Mechanical Engineering (MCEME), Secunderabad. After an illustrious career of 36 years in the Indian Army, he has joined Institute of Advanced Research, The University for Innovation on 1st September, 2023 as its Pro Vice Chancellor and Director.
Brig Vyas has been Guest Speaker at DSSC Wellington, College of Defence Management, Military Institute of Technology, Girinagar, College of Material Management, Jabalpur, Police Training Academy, Bhopal, Institution of Engineers (India) Event, other Seminars/ Conferences on Management, Defence Procurement/Sustenance, Leadership and Motivation.
2. **Mr. Niraj Shah** is the CEO and Founder of Arihant Satiata, a company focused on innovation-driven solutions and industry-oriented technological development. As an



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entrepreneur and industry expert, he has been actively involved in developing innovative products and supporting emerging technologies that address real-world challenges.

Mr. Niraj Shah continues to contribute to strengthening the startup ecosystem by fostering collaboration between academia, industry, and innovators, thereby promoting a culture of creativity, research translation, and sustainable technological advancement.

3. **Dr. Chetan R. Balar** is the Managing Director and Founder of Lacgene Technologies Pvt. Ltd., a biotechnology-based company engaged in research, development, and innovation in the life sciences sector. As an accomplished industrialist and investor, Dr. Balar has significantly contributed to advancing biotechnology-driven solutions and promoting research-based entrepreneurship.

In addition to his entrepreneurial ventures, Dr. Balar actively supports the startup ecosystem as an investor and mentor, guiding emerging innovators and biotechnology startups. He frequently collaborates with academic institutions, research organizations, and innovation platforms to promote technology commercialization, industry–academia partnerships, and translational research.

4. **Mr. Amit Patel** is the Managing Director of PATectual IP Law Services LLP and a Registered Indian Patent Agent and Advocate specializing in Intellectual Property Rights (IPR). With extensive experience in the field of intellectual property law, he provides expert guidance on patents, trademarks, copyrights, and IP strategy for innovators, startups, and organizations.

Mr. Patel has worked closely with research institutions, industries, and startups to help them protect and commercialize their innovations through effective intellectual property management. His expertise includes patent drafting, patent filing, prosecution, prior art search, IP portfolio management, and technology transfer strategies.

5. **Mr. Karamjitsinh Bihola** is a Startup Mentor and Founder of Innodesk Designovation Services, actively contributing to the development of the startup and innovation ecosystem. As an entrepreneur and mentor, he is dedicated to supporting startups, innovators, and students in transforming creative ideas into viable business ventures.

With experience in design innovation, product development, and startup mentoring, Mr. Bihola works closely with early-stage startups to guide them through idea validation, product design, prototyping, and market readiness. His organization, Innodesk Designovation Services, focuses on fostering innovation-driven solutions and assisting startups in building sustainable and scalable products.

6. **Dr. Dhaval Patel** is an Assistant Professor at Gujarat Biotechnological University, where he is actively involved in teaching, research, and academic mentoring in the field of biotechnology. As an academic expert, he contributes to advancing knowledge in



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biotechnology, molecular biology, and applied life sciences, guiding students and researchers in developing strong scientific and analytical skills.

Dr. Patel's research interests focus on biotechnology innovations, molecular techniques, and interdisciplinary life science research, aiming to address scientific and societal challenges through advanced research approaches. He has been involved in various research projects, academic collaborations, and scholarly activities that promote scientific development and innovation.

7. **Mr. Asimkumar C. Mehta** is a Chartered Accountant and Finance Expert, with extensive experience in the areas of financial management, taxation, auditing, and corporate compliance. As a qualified finance professional, he provides expert guidance to businesses, startups, and organizations on effective financial planning and regulatory compliance.

Mr. Mehta has worked with various companies, entrepreneurs, and institutions to support financial decision-making, business structuring, and strategic financial management. His professional expertise includes financial analysis, taxation advisory, corporate accounting, compliance management, and business consultancy.

8. **Mr. Dhruv Mamtora** is an alumnus of the Institute of Advanced Research (IAR) and an emerging industry expert associated with the Start-to-Startup ecosystem. After completing his academic journey at IAR, he has been actively involved in supporting innovative ideas and guiding early-stage startups.

Mr. Mamtora works closely with young entrepreneurs and innovators, helping them understand the process of transforming an idea into a viable startup. His interests include startup development, innovation management, and entrepreneurship mentoring, where he provides practical insights on identifying opportunities, validating ideas, and building sustainable venture

9. **Dr. Manoj Patel** serves as the Executive Registrar (Finance) at the Institute of Advanced Research (IAR) and is recognized for his expertise in financial administration and institutional management. With extensive experience in financial planning, budgeting, and regulatory compliance, he plays a key role in overseeing the financial operations and governance of the institution.

10. **Mr. Minesh Prajapati** serves as the Head of Incubation at the Institute of Advanced Research (IAR), where he plays a pivotal role in promoting innovation, entrepreneurship, and startup development within the academic ecosystem. He actively works to create a supportive environment for students, researchers, and aspiring entrepreneurs to transform innovative ideas into viable startups.



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11. **Dr. Jyoti Thaikootathil** is an Associate Professor at the School of Basic and Applied Sciences (SBB), Institute of Advanced Research (IAR). She is an experienced academician and researcher with expertise in life sciences and interdisciplinary scientific research.
12. **Mr. Milan Trivedi** is an Assistant Professor at the School of Computer Technology (SCT), Institute of Advanced Research (IAR). As an academic expert, he is actively involved in teaching, research, and mentoring students in the field of computer science and technology.
13. **Dr. Suman Ramapati** is an Assistant Professor at the School of Business and Management (SBM), Institute of Advanced Research (IAR). As an academic expert in the field of business and management studies, she is actively involved in teaching, research, and mentoring students in various aspects of management and entrepreneurship.
14. **Dr. Dhavalkumar Chauhan** is an Assistant Professor at the School of Health Sciences (SHS), Institute of Advanced Research (IAR). As an academic expert in the field of health sciences, he is actively engaged in teaching, research, and mentoring students in areas related to healthcare, biomedical sciences, and applied health research.
15. **Dr. Anjali Mishra** is an Assistant Professor at the School of Health Sciences (SHS), Institute of Advanced Research (IAR) and serves as the SSIP (Student Startup and Innovation Policy) Coordinator at the institution. She actively works toward promoting innovation, entrepreneurship, and startup culture among students and researchers.
16. **Prof. Brijesh Jajal** is Professor at the School of Computer Technology (SCT), where he is actively involved in teaching, research, and academic mentoring in the field of computer science and technology. With a strong academic background, he focuses on developing students' technical competence, analytical thinking, and problem-solving abilities.
17. **Dr. Darshna Dalvadi** is an Assistant Professor at the at the School of Computer Technology (SCT), where she is actively involved in teaching, research, and academic mentoring in the field of computer science and technology. She emphasizes conceptual clarity, practical learning, and skill development, preparing students to understand real-world business environments. Through her academic engagement, she motivates students to develop professional competence and entrepreneurial thinking.
18. **Dr. Koshal Kishor** is an Assistant Professor in the School of Biotechnology & Bioengineering, where he is engaged in teaching, research, and mentoring students in biotechnology and related life science fields. His academic work focuses on advancing biotechnological knowledge and research skills, encouraging students to participate in scientific research and innovation-driven projects.



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19. **Dr. Neeru Singh** is an Assistant Professor at the School of Biotechnology & Bioengineering, where she is involved in teaching, research, and student mentoring in biotechnology-related disciplines. She promotes research-based education and practical laboratory skills, motivating students to explore biotechnology innovations and scientific advancements.
20. **Dr. Vikas Verma** is an Assistant Professor in the School of Biotechnology & Bioengineering, actively engaged in teaching, research, and academic mentoring in the field of biotechnology. His work focuses on developing students' scientific understanding, experimental skills, and research capabilities. He also encourages students to participate in research projects and innovation-driven initiatives within the life sciences domain.
21. **Ms Shubhangi Bajad** serves as an Assistant Professor in the School of Biotechnology & Bioengineering, contributing to teaching and research in biotechnology and life sciences. He actively guides students in laboratory research, scientific inquiry, and interdisciplinary projects, fostering a strong foundation in biotechnology and encouraging innovation-based learning.

Objective of the Event:

- **Cultivate an Entrepreneurial Mindset:** To inspire students and young innovators to adopt an entrepreneurial outlook, encouraging them to think creatively and architect sustainable solutions to real-world challenges.
- **Provide a Structured Presentation Platform:** To offer participant cohorts a formal, competitive forum to present their conceptual frameworks, early-stage prototypes, or technical innovations before a specialized evaluation panel.
- **Enhance Pitching and Professional Communication Skills:** To systematically build participant's capacity to articulate complex technical value propositions, boosting their proficiency and confidence when pitching to investors, academic mentors, and industry veterans.
- **Drive Technology-Driven Innovation:** To incentivize students to identify pressing industrial or societal pain points and formulate innovative, scalable, and technologically viable remedies.
- **Facilitate Strategic Mentorship and Networking:** To bridge the gap between academia and industry by connecting student teams with experienced professionals capable of guiding them through market validation, technical development, and intellectual property paths.



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- **Enable Rigorous Idea Validation:** To subject student concepts to expert scrutiny, ensuring their proposed business models are pressure-tested, technically sound, and strategically aligned for market entry, scaling, or SSIP grant funding.

Goals of the event

1. **Identify High-Potential Ventures:** To systematically screen and recognize innovative student concepts that possess strong scalability, clear commercial potential, and readiness for institutional incubation.
2. **Strengthen the Institutional Innovation Ecosystem:** To enhance stakeholder collaboration by building active pathways between student innovators, faculty researchers, industry veterans, and incubation centres.
3. **Accelerate Research-to-Start-up Conversion:** To actively promote the commercialization of academic research, capstone projects, and technical innovations into viable, market-ready entrepreneurial ventures.
4. **Foster Comprehensive Skill Development:** To equip participants with critical competencies in structured business planning, rigorous market analysis, regulatory navigation, and technology commercialization frameworks.
5. **Cultivate the Next Generation of Entrepreneurs:** To inspire and incentivize student cohorts to consider entrepreneurship as a primary career trajectory, thereby driving economic growth and contributing to the national startup ecosystem.

Brief Overview of the Session:

Day I 29th April 2026

The Startup Presentation Day at IAR University commenced with welcome address by Dr. Anjali Mishra, who extended a warm welcome to all attendees. She expressed her sincere gratitude to the esteemed jury members, mentors, faculty, and participating students for their presence and their continued commitment to fostering the spirit of innovation and entrepreneurship within the institution.

The evaluation process was conducted entirely on-site, with active participation from offline SSIP committee members and the panel of judges; no external participants joined the session via online mode. The evaluators provided comprehensive, constructive feedback and strategic insights on each startup proposal. This interactive review session offered participants critical guidance, enabling them to identify the core strengths of their projects as well as areas requiring further refinement.

Thirteen SSIP student groups presented their innovative business concepts. Each proposal demonstrated a high level of creativity, robust problem-solving capabilities, and significant



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entrepreneurial potential. The expert guidance received during the session served as a strong catalyst, encouraging the student cohorts to systematically refine their frameworks and work toward developing scalable, impactful, and sustainable startup models.

The session concluded with a formal vote of thanks delivered by Dr. Anjali Mishra. She expressed heartfelt appreciation to the SSIP committee, jury members, mentors, and investors for their valuable time, expert guidance, and active engagement. In her closing remarks, she acknowledged their pivotal role in ensuring the success of the event and their ongoing contribution to strengthening the innovation and startup ecosystem at IAR University.

Day II 30th April 2026

The second day of the event featured presentations commenced with an opening address by Dr. Anjali Mishra, who extended a warm welcome to all attendees on Startup Presentation Day at IAR University. In her address, she acknowledged the esteemed panel of jury members, mentors, and participating students, emphasizing the pivotal role such institutional platforms play in fostering innovation, creativity, and entrepreneurship among young minds.

Out of the scheduled cohorts, eleven teams successfully presented their proposals. Two startup teams, **Monarch** and **Hospital Queue Intelligence**, were absent from the session.

Er. Neeraj Shah joined the proceedings via online mode, actively engaging with the student teams. The interactive session allowed experts to deliver constructive feedback and strategic guidance, enabling participants to better understand the nuances of idea validation, prototype development, and structured entrepreneurial planning.

At the conclusion of the presentation session, Dr. Anjali Mishra expressed her sincere gratitude to all offline and online jury members, mentors, and investors. She commended their valuable time, active involvement, and the thoughtful, encouraging feedback provided to the students throughout the event.

Final Evaluation Committee Meeting (May 26th)

On May 26th, a formal committee meeting was convened to conduct the final evaluation and allocation of grants.

The meeting was attended by external committee members **Er. Neeraj Shah** and **Mr. Amit Patel**, alongside institutional representatives **Mr. Minesh Prajapati** and **Mr. Milan Trivedi**.

Dr. Anjali Mishra welcomed the committee and presented a comprehensive briefing on each startup proposal evaluated during the presentation days.



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Final Outcomes & Grant Allocation: Following rigorous deliberation, the committee finalized the status of the applications as follows:

Eight (8) Applications: Approved and selected for the SSIP PoC/Prototype Grant.

Three (3) Applications: Designated for resubmission with recommended modifications.

One (1) Application: Selected specifically for Patent Ideation and Intellectual Property (IPR) support.

Dr. Mishra concluded the meeting by highlighting that the expert insights, rigorous screening, and mentorship provided throughout this process have significantly enhanced the students' understanding of the practical aspects of commercializing innovation. She thanked all stakeholders for their continuous support, which ensured the resounding success of the event while substantially strengthening the startup and innovation ecosystem at IAR University.

Dr. Anjali Mishra initiated the session and warmly welcomed all the members present on the Startup Presentation Day at IAR University. She acknowledged the presence of jury members, mentors, and students and emphasized the importance of such platforms in promoting innovation and entrepreneurship among students.

On the second day of the presentations, the remaining Thirteen SSIP teams presented their startup ideas. However, Two startup teams, Monarch and Hospital Queue Intelligence, was absent during the presentation session. The presentations provided students with an opportunity to showcase their innovative concepts and receive expert feedback.

Outcome of the Event:

1. **Successful Platform for Innovation:** The two-day presentation event provided a robust platform for SSIP student teams to showcase their innovative concepts, fostering a culture of peer learning and knowledge sharing.
2. **Expert Strategic Mentorship:** Participating students received critical evaluation from industry experts, mentors, and investors, who provided actionable insights on idea validation, prototype development, market feasibility, and sustainable business modeling.
3. **Enhancement of Pitching Capabilities:** The session directly enhanced the students' professional communication and pitch deck presentation skills, preparing them to effectively articulate business value propositions to future investors.

4. **Strengthened Industry-Academia Collaboration:** The active involvement of external professionals and industry veterans significantly bridged the gap between academic research and commercial market demands.
5. **Ecosystem and Funding Awareness:** The interaction deepened students' understanding of the broader startup ecosystem, institutional funding mechanisms (such as SSIP grants), and the complexities of the commercialization process.
6. **Cultivation of Entrepreneurial Mindset:** By encouraging creative problem-solving and risk-taking, the event successfully stimulated entrepreneurial thinking and proactive innovation across the student community.
7. **Alignment with Policy Objectives:** The event successfully advanced the core mandates of the Student Startup and Innovation Policy (SSIP) at IAR University by identifying, vetting, and accelerating promising student-led ventures toward tangible incubation.

Report for Media:



SSIP PITCH DECK DAY

Present Your Innovation, Fuel Your Startup



VENUE: A3-402

DAY: 29/04/26 & 30/04/26

TIME: 9:30 AM – 2:30 PM

CONTACT US  ssip.coordinator@iar.ac.in  7688870311

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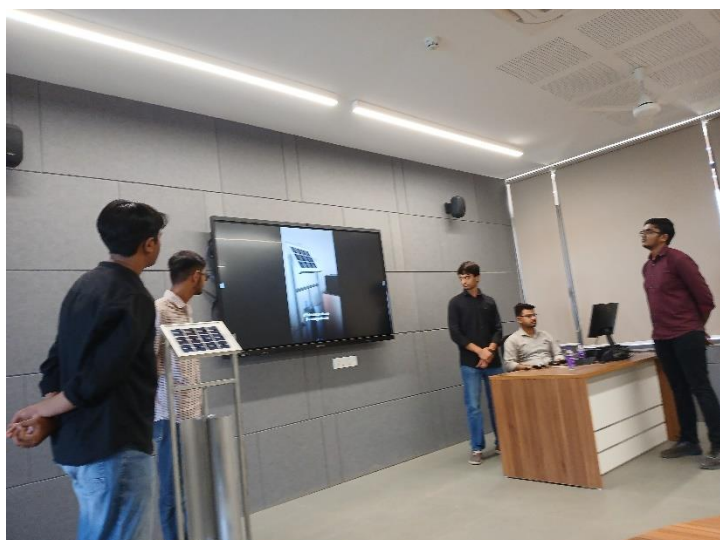
Media Coverage:

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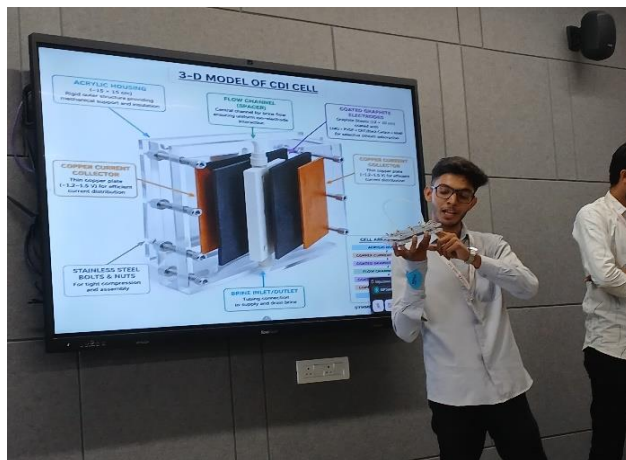
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Glimpses of Session”

Day 1



Day 2 |



Acknowledgement –

The committee members acknowledges contribution of:

- Director, IAR
- Registrar
- Dean Academics
- Dean Research
- Heads - All the Departments
- Jury Faculty members - All the Departments



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Report Copied to: (attachment sent through email)

- Office of Director, and Registrar
- Office of Dean Research and Academics
- Heads of all the Department
- SSIP/IIC Coordinator


Signature

Dr. Roli Mishra
(Chairman, IIC, IAR)


Signature

Dr. Anjali Mishra
SSIP Coordinator, IAR

Date: 02/07/2026

Place: Gandhinagar





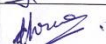
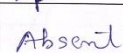
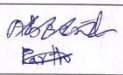
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Annexure – I

Attendance of Students:

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SSIP PROJECT PRESENTATION – ATTENDANCE							
Date: 29.04.2026							
Sr. No.	Team ID	Team Name	Team Members	IAR Number	School (SBB/SCT/SBM/S HS)	Contact No	Signature
1.	SSIP2627_01	Sparktein Premium Nutritional Beverage	Heet Sherasiya	IAR/14203	SBM	9879306708	
			Jay Patel	IAR/15993	SBM	8980070593	
2.	SSIP2627_02	Clarity: Calm energy, Real Focus, Zero Sugar	Dhruv Chaudhary	IAR/15167	SCT	9106820373	
			Kashish Patodia	IAR/15920	SCT	8320903845	
3.	SSIP2627_03	E.P.I.C.(Experimental Prototype for Intelligent Cold-survival)	Sulaksh Patnaik	IAR/14060	SCT	7735193173	
			Abhishek P Rathod	IAR/14104	SCT	7201965361	
			Adhish Prasad	IAR/14679	SCT	6356783856	
			Mohammed Ayaan Malek	IAR/14229	SCT	9106029314	
			Parth Talsania	IAR/14271	SCT	9904119399	

SSIP | Project Presentation | April 2026 | Attendance Sheet

Page 1 of 6



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Sr. No.	Project ID	Team Name	Team Members	IAR Number	School (SBB/SCT/SBM/SHS)	Contact No	Signature
4.	SSIP2627_04	Hospital Queue Intelligence	Suraj Bind	IAR/16396	SCT	9372875054	
			Pratik Pal	IAR/16395	SBM	8850524737	
			Alifiya Moizbhai Pisawadi	IAR/16899	SCT	9979661347	
			Chauhan Rajvardhansingh Narendrasingh	IAR/16434	SCT	9974953445	
			Agarwal vinayak Manishbhai	IAR/17470	SCT	9016573986	
5.	SSIP2627_05	Gloqont	Dhyey Patel	IAR/17484	SCT	7016326214	<i>Ashutosh</i>
6.	SSIP2627_06	Etavy: every time available for you	Raval Prince Jayeshkumar	IAR/15287	SCT	9714819252	<i>P. J. Raval</i>
7.	SSIP2627_07	Vaidya Setu: AI Healthcare & Generic Bridge	PRITESH SUTHAR	IAR/15163	SCT	7877545471	<i>P. J. Raval</i>
8.	SSIP2627_08	EduShield AI	ADITYA SINGH	IAR/14523	SCT	9687160473	<i>A</i>
9.	SSIP2627_09	Vroome : Vehicle-Rental-Plateform	Priyank Viradiya	IAR/15873	SCT	7621055144	<i>Priyank</i>
			Parth Nagar	IAR/15632	SCT	6354247730	<i>Parth Nagar</i>



Institute of Advanced Research

The University for Innovation

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Sr. No.	Project ID	Team Name	Team Members	IAR Number	School (SBB/SCT/SBM/HS)	Contact No	Signature
10.	SSIP2627_10	Insight	Adhish Prasad	IAR/14679	SCT	6356783856	Adhish -
			Dhaval Agrawal	IAR/14646	SCT	9510984421	Dhaval
			Pusha Changani	IAR/14589	SCT	7990801581	Pusha
			Vaishali Chaudhari	IAR/14501	SCT	8780260995	Vaishali
			Prachi Gadhvi	IAR/14692	SCT	7573037726	Prachi
11.	SSIP2627_11	Monarch	Dhairya Chhaiya	IAR/16178	SCT	7861055007	Absent
12.	SSIP2627_12	4STUDENTS	VISHV PATEL	IAR/13013	SCT	7016482676	Vishv
13.	SSIP2627_13	Aarogya Sarwar	Smit Thakkar	IAR/14527	SCT	8160167021	Smit
			Jenish Shah	IAR/14622	SCT	8128905687	Jenish
14.	SSIP2627_14	Solar Wind Hybrid Power Generation System for Roadways and Flyovers	Paramrajsinh Dodiya	IAR/15219	SBB	9825901278	Paramrajsinh
			Chauhan Jaydhvajsinh K.	IAR/15858	SBB	9010171008	Chauhan
			Darshit M. Tailor	IAR/15458	SBB	6353972603	Darshit
			Ukani Darshit D.	IAR/15701	SBB	9328792575	Ukani
15.	SSIP2627_15	Development of low cost immune stress monitoring kit for detection of immune activation, exhaustion and recovery.	Pratham Patel	IAR/15054	SBB	7359340393	Pratham
			Kashish Jain	IAR/15138	"	7054592348	Kashish
			Dhruvi Patel	IAR/14864	"	921991614	Dhruvi
			Smriti Patel	IAR/15687	"	9564853134	Smriti
			Jay Prajapati	IAR/15061	"	8128685055	Jay
			Ved Patel	IAR/14805	"	6356028108	Ved

SSIP PROJECT PRESENTATION – ATTENDANCE

Date: 30.04.2026

Sr. No.	Team ID	Team Name	Team Members	IAR Number	School (SBB/SCT/SBM/SHS)	Contact No	Signature
1.	SSIP2627_16	Selective lithium recovery from Brine water	Krunal Zapda	IAR/15870	SBB	9904717669	
			Noopur Manglani	IAR/15919	SBB	9913015899	
			Harshit Patel	IAR/15294	SBB	7862932063	
			Manan Bhavsar	IAR/17412	SBB	7698878486	
2.	SSIP2627_17	Adulteration in Honey, pollen detection and prevention using advance analytical techniques	Narayanan Iyer	IAR/14122	SBB	9662733879	
			Priyanka Solanki	IAR/14110	SBB	9726950683	
3.	SSIP2627_18	Waste to Watts	Heena Gandhi	IAR/12543	SBB	9924037392	
			Aryan Rana	IAR/13043	SBB	9924037392	
			Shalu Singh	IAR/15755	SBB	9725032537	
			Devanshi Parmar	IAR/15700	SBB	8238867334	
4.	SSIP2627_19	Rapid AMR diagnostics using PTP-resazurin platform	Dhriti Naidu	IAR/17143	SBB	8141866575	



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Sr. No.	Team ID	Team Name	Team Members	IAR Number	School (SBB/SCT/SBM/SHS)	Contact No	Signature
5.	SSIP2627_20	BioFuelX	Sparsh Shah	IAR/14327	SBB	6355702099	
			Ms. Swati Shukla	IAR/14496	SBB	9981123889	
			Ms. Tanya Jangid	IAR/15328	SBB	9769522436	
6.	SSIP2627_21	INSILICO THERAPEUTICS	MANAV PATEL	IAR/12869	SBB	9979231422	
			DIYA PATEL	IAR/15134	SBB	8488965924	
7.	SSIP2627_22	Nutrigreen	Nilesh chaudhary	IAR/15465	SBB	7862941971	
			Dhruv chaudhari	IAR/15231	SBB	8849873795	
			Aksh chaudhari	IAR/14902	SBB	9106430602	
8.	SSIP2627_23	Blue green Polymers	Raval Piyush Babubhai	IAR/16244	SBB	9723246579	
			Ms. Anushka Sunil Kumar	IAR/17206	SBB	9586791599	
			Ms. Priya Maheshkumar Gohil	IAR/17117	SBB	9913774370	
			Mr. Aadarsh S. Jha	IAR/17405	SBB	9825322891	



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Sr. No.	Team ID	Team Name	Team Members	IAR Number	School (SBB/SCT/SBM/SHS)	Contact No	Signature
9.	SSIP2627_24	Tear - tech	NEVE SAYALEE PANKAJ	IAR/14168	SBB	9426496865	<i>Sayalee</i>
			FROOTI DUDHAT	IAR/14074	SBB	9328940368	<i>g</i>
10.	SSIP2627_25	Closed loop nanoparticle assisted neuromodulation system for enhancing peripheral nerve repair	Jay Prajapati	IAR/15061	SBB	8128685055	<i>J.P.</i>
			Krishna Bhalodia	IAR/15060	SBB	9099770993	<i>K.B.</i>
11.	SSIP2627_26	Detection of fipronil and gibberellins	Heet Surani	IAR/14442	SBB	9106948433	<i>H.S.</i>
12.	SSIP2627_27	Microplastic beads free scrub	Shreya Jha	IAR/15296	SBB	9714945048	<i>S.J.</i>
			Keshvi Waghela	IAR/15398	SBB	8435390800	<i>K.W.</i>

13. 28 Balque base Prutham IAR/ SBB 7355346 P.B. Patel
air Purifier Patel 15054 393
(GreenBreath) Paramraj 15219 SBB 9825901778
Smit Patel 15589 SBB 9429701385
Dakshit Taylor 15458 SBB 6353472608
Ved Patel 14805 SBB 7355340397
Chauhan Jaghrajsinh 15858 SBB 9010171008