

7th November, 2024

**Minutes of the Meeting of SSIP 2.0 PoC Screening Committee
held on 7th Nov, 2024
of Saurashtra University (SU)
for final approval of proposals received under
Student Start-up and Innovation Policy (SSIP 2.0)**

Saurashtra University has been at forefront in the sphere of student innovation & start-up ecosystem development. To carry forward the efforts for the above, Government of Gujarat has developed a Student Start-up & Innovation Policy, SSIP 2.0 at State level with a commitment of 500 Crore INR grant for student innovators and start-ups. This will primarily facilitate and pre-incubate innovative ideas to go through a stage of proof of concept, prototype, product, testing & trial, redesign and deliver innovative solutions catering to end users. The broad objective is to harness creative potential of young students across universities and educational institutions. As a part of the Memorandum of Understanding (MOU) made between Gujarat Knowledge Society (GKS- nodal agency for implementation of SSIP 2.0) and Saurashtra University (University with effective implementation potential), SU will extend support for the below by this academic year:

Support up-to 75,000 INR for filing IPR for 125 Student Innovators/Start-ups
Support up-to 2,50,000 INR for Prototyping support for 200 Student
Innovators/Start-ups at POC stage

The following process was adopted by SU Incubation Centre team for inviting and scrutinizing proposals under SSIP 2.0 at Saurashtra University.

1. Incubation Centre of Saurashtra University invited innovations and startup ideas from college undergraduates, post-graduates and alumni, asking Principals and faculty members to coordinate and recommend for the same and through promotions over social media campaigns and mailers. Students applied for SSIP 2.0 through following link: Start-up enthusiasts' form: www.susec.ac.in
2. From the entries in above link final screening was conducted at Meeting Room, Dr. A P J Abdul Kalam Vigyan Prayogalaya, Saurashtra University.

Dr. Dipesh Kamdar | Muthazhagi Veeramani | Mr. Jayson Ganatra | Mr. Vishal Sarvaiya |

Dr. Jaysukh Markna | Dr. R. C. Khunt | Mr. Parth Sejpai

The following members were approved by competent authority for final approval of proposals received.

Following members attended the meeting.

Sr.	Member Name	Designation
1	Dr. Dipesh Kamdar	Assistant Professor, VVP Engineering College, Rajkot
2	Muthazhagi Veeramani	Manager, <i>start up cell</i> , BOB, Rajkot
3	Mr. Jayson Ganatra	Founder, Sattardas, Rajkot
4	Mr. Vishal Sarvaiya	Founder Shree Vam Industries, Rajkot
5	Dr. Jaysukh Markna	Assistant Professor, Department of Nanoscience & Advanced Materials, Saurashtra University
6	Dr. R. C. Khunt	SSIP-Co-ordinator, Saurashtra University
7	Mr. Parth Sejpai	CEO – SU Start-up and Entrepreneurship Council, Saurashtra University

Sr. No.	Team Leader Name	Venture Name	Proposed amount for proto typing	Sanctioned amount for proto typing	Remarks of Jury	Previous amount sanctioned if any
1	KHILAN POPAT	MAGIKKRAFT (https://magikkraft.com/)	Absent			-
2	Mr. Sahil R. Rathod	Sahdik Enviro Tech	60,593/-	25,000/-	Approve Don't buy tablet No funds for additional expense & contingency cost	-
3	DHOKIYA BHARGAV MAGANBHAI	HydroGen	1,75,000/-	50,000/-	Approve Directly try with metal or glass only. 3D printing will not work	

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4	Disha Shah	Next Gen Mobile Food Kiosk	2,50,000/-	Reject	Novelty missing	-
5	Keval Bhut	TechTots Innovations LLP	3,25,000/-	Reject	Lack of novelty Market availability of product exists	-
6	Akhil Modi	Power-more.	2,40,000/-	Reject	Lack of research and basic understanding of tech to be used	-
7	Dhwani Bhatt	Microneedle transdermal formulation	75,000/-	45,000/-	Approve	-
8	Vyomendrasinh D. Jadav	"AgriVision": UAV-Based Crop Detection with ML	51,108/-	20,000/-	Approve	-
9	Mitesh Paneliya	S.P. Belt	2,50,000/-	Reject	Lack of research Lake of understanding	-
10	Ravi gohil	Beatingheart	1,90,000/-	Reapply	Reapply with detailed research	-
11	Nirali N. Udani	Metal oxide-based nanoparticles and its composites for removal of chemical impurities from water	1,61,000/-	50,000/-	Approve	-
12	vivek jasani	PressureEase Lens	45,000/-	45,000/-	Approve	-

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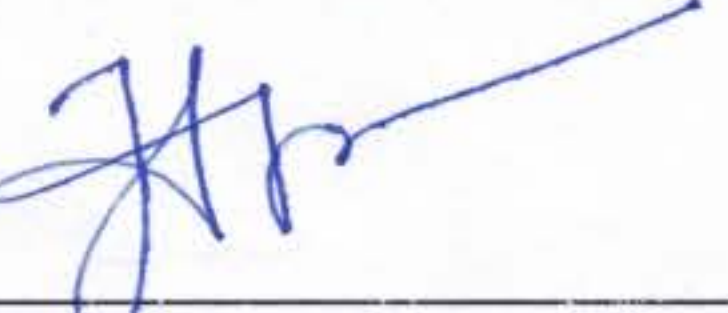
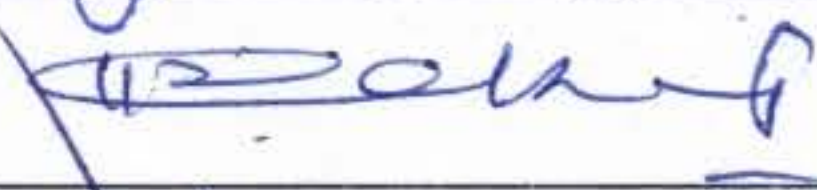
13	Aghera Radhika Dineshbhai	DINALONAMIDE ANALOGUES ✓	1,20,000/-	Reapply	Reapply with detailed research	-
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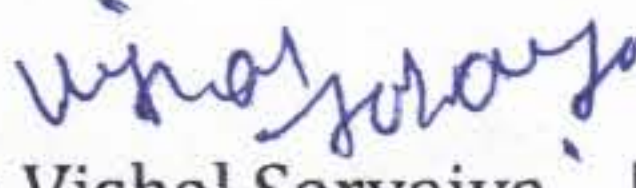
From across Saurashtra Region, more than 10 teams showed interest to apply for SSIP 2.0 through links and 12 presented their innovative project and 06 teams are selected for PoC Support.

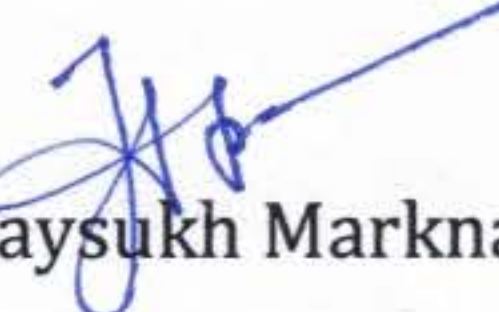
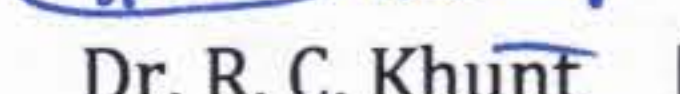

Furthermore, we would like to propose the following steps.

- Shortlisted ones were asked further details to understand more about the venture which also included requirements like idea and market validation:
 - Detailed form was filled through following link:
Saurashtra University SSIP 2.0 form: www.susec.ac.in Prior art was made mandate to go for final screening, submitting novelty search report and market search report
 - Proposed bill of material submission for prototype development with proposed milestone and timeline to achieve that timeline
- Final screening by **SSIP 2.0 PoC Screening Committee** has been conducted with given presentation format by Incubation Centre.
- SSIP 2.0 PoC Screening Committee** has approved the financial requirements for preparation of prototype development of selected entries.

Approval by SSIP 2.0 PoC Screening Committee:

Designation	Name	Signature
Assistant Professor, VVP Engineering College, Rajkot	Dr. Dipesh Kamdar	
Student cell, BOB, Manager Rajkot	Muthazhagi Veeramani	
Founder, Sattardas, Rajkot	Mr. Jayson Ganatra	
Founder Shree Vam Industries, Rajkot	Mr. Vishal Sarvaiya	
Assistant Professor, Department of Nanoscience & Advanced Materials, Saurashtra University	Dr. Jaysukh Markna	
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