

5th March, 2026

**Minutes of the Meeting of SSIP 2.0 IP Screening Committee
held on 5th March, 2026 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 the 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:

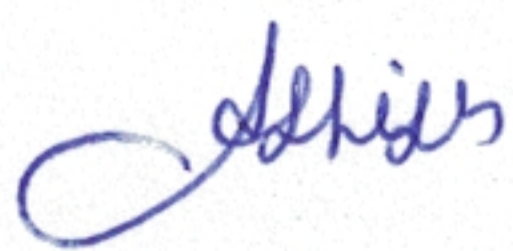
Support up-to 75,000 INR for filing IPR for 125 Student Innovators/Start-ups

Support up-to 2,50,000 INR for Prototyping support to Student Innovators/Start-ups at IP stage


The following process was adopted by SU Incubation Centre team for inviting and scrutinizing proposals for IP Support 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 enthusiast's form: www.susec.ac.in
2. From the entries in above link final screening was conducted physically at Meeting Room, Dr. A P J Abdul Kalam Science Laboratory, Incubation Centre, Saurashtra University, Rajkot

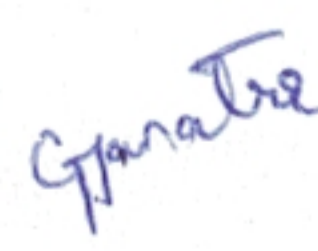
The following members were approved by competent authority for final approval of proposals received under IP filing support.



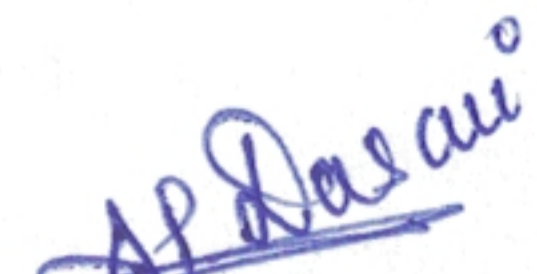
Dr. Ashish Kothari



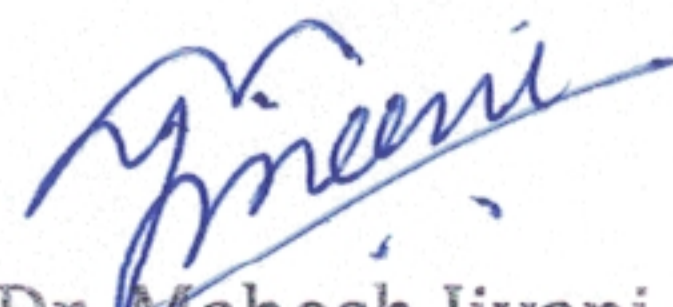
Mr. Vishal Sarvaiya



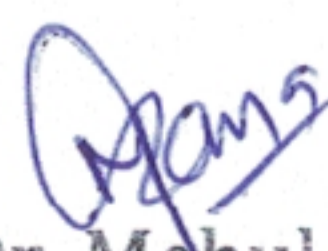
Mr. Jayson Ganatra



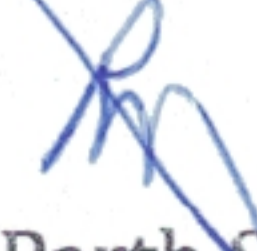
Dr. Arundhati Dasani



Dr. Mahesh Jivani



Dr. Mehul Rana



Mr. Parth Sejpal

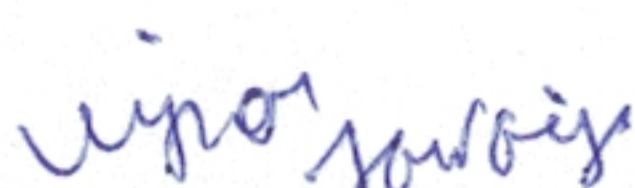
Following members attended the meeting.

Sr.	Member Name	Designation
1	Dr. Ashish Kothari	Director, Research and Innovation Centre, Atmiya University, Rajkot
2	Mr. Vishal Sarvaiya	Founder, Shree Vam Industries
3	Mr. Jayson Ganatra	Founder, Sattardas, Rajkot
4	Dr. Arundhati Dasani	Assistant Professor, AMP Government College Rajkot
5	Dr. Mahesh Jivani	Professor and Head, Department of Electronics, Saurashtra University
6	Dr. Mehul Rana	Assistant Professor, Department of Pharmaceutical Sciences, Saurashtra University, Rajkot
7	Mr. Parth Sejpal	CEO - Incubation Centre, Saurashtra University

Sr. No.	Type Of IP	Team Leader Name	Innovation Title	Status of Screening	Remarks
1	Patent	Sagar Yogeshbhai Mashru	EcoCharge Smart Phone Case	Reject	Leck of feasibility, Engineering challenge for manufacturing
2	Patent	Ashara Mausami Pranavbhai	ZonoTest Diagnostic: Automated Antimicrobial Susceptibility Testing	Approved	-
3	Patent	Khoyanee Anjalee Rajeshbhai	Efficient Microwave-Driven Synthesis of Novel 4-((1-(tert-butyl)-1H-tetrazol-5-yl)(substituted phenylamino)methyl)-N,N-diethyl-3-(isocyanomethoxy)aniline Compounds Exhibiting Anticancer Properties	Approved	-



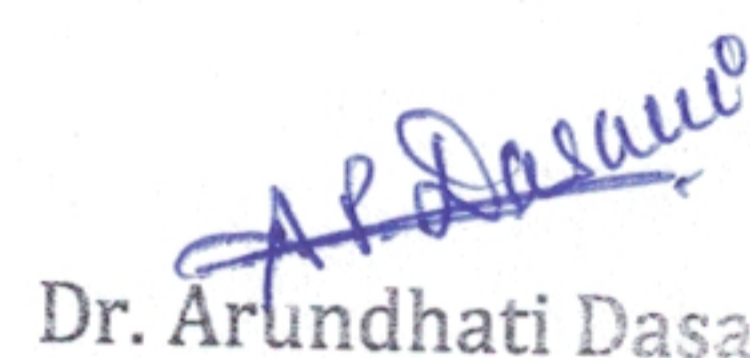
Dr. Ashish Kothari



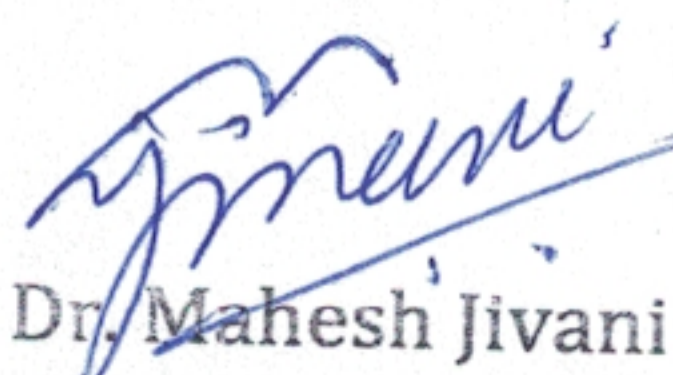
Mr. Vishal Sarvaiya



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Dr. Mehul Rana


Mr. Parth Sejpal

Sr. No	Type Of IP	Team Leader Name	Innovation Title	Status of Screening	Remarks
4	Patent	Priyank M. Shah	Pyrazoline-Thiazole Hybrid Compounds as Anticancer Agents.	Approved	-
5	Patent	Kartik Vyas	Electric Geared bicycle for achieving various load capacity.	Not present	
6	Patent	Kartik Vyas	Mechanism to drive single transmission, both motor and pedal in e-bicycle	Re-apply	Clarity of concept missing, Presentation was not clearly communicative
7	Patent	Yaman Mahenur hanif bhai	A Process for Preparation of Herbal shampoo and thereof	Reject	Lack of clarity on Product/Processes No novelty in product
8	Patent	KATARIYA DHARMESH KANJIBHAI	Triazole Derivatives as Antibacterial Agents Bearing a Pyrazolo-Coumarin Nucleus	Approved	-
9	Patent	Chandani Gori	Novel Benzophenone-1,2,3-Triazole Hybrids for Treating Triple-Negative Breast Cancer	Approved	-
10	Patent	Anurag Agrawal	A Control System for Automatic Toilet Seat Cleaning Apparatus	Approved	Minimum 3 Facilitator need to be selected for different Patent Filing Approved
11	Patent	Anurag Agrawal	Gear Seat Connection Mechanism for Autonomous Toilet Cleaning System	Approved	Minimum 3 Facilitator need to be selected for different Patent Filing Approved

Ashish

Dr. Ashish Kothari

Vishal Sarvaiya

Mr. Vishal Sarvaiya

Ganatra

Mr. Jayson Ganatra

A.P. Dasani

Dr. Arundhati Dasani

Mahesh Jivani

Dr. Mahesh Jivani

Mehul Rana

Dr. Mehul Rana

Parth Sejjal

Mr. Parth Sejjal

Sl. No	Type Of IP	Team Leader Name	Innovation Title	Status of Screening	Remarks
12	Patent	Anurag Agrawal	Gear Assembly Stopper Mechanism for Autonomous Toilet Cleaning System	Approved	Minimum 3 Facilitator need to be selected for different Patent Filing Approved
13	Patent	Anurag Agrawal	Secondary Wiper Assembly for Self-Cleaning Toilet System	Approved	Minimum 3 Facilitator need to be selected for different Patent Filing Approved
14	Patent	Anurag Agrawal	Gate Opening Mechanism for an Automated Toilet Cleaning System	Approved	Minimum 3 Facilitator need to be selected for different Patent Filing Approved
15	Patent	Bhuvnesh Manojkumar Thakar	A Novel Neuroprotective Application of Dapagliflozin for Preventing Neuronal Damage in Diabetic Stroke.	Approved	

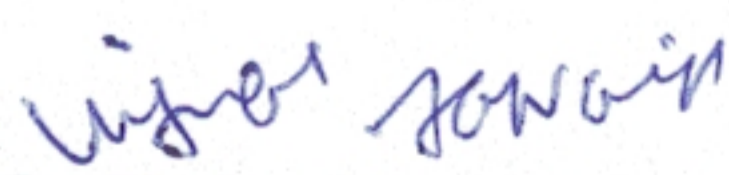
From across Saurashtra Region, more than 16 teams showed interest to apply for SSIP 2.0 through links and 15 presented their innovative project and ~~9~~¹² teams are selected for IP Support.

Furthermore, we would like to propose the following steps.

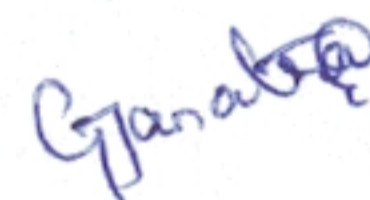
- Shortlisted ones were asked further details to understand more about the venture which also included requirements like idea and market validation:
 - Detailed form was filled through following link:
Saurashtra University SSIP 2.0 form: www.susec.ac.in Prior art was made mandate to go for final screening, submitting novelty search report and market search report
- Final screening by **SSIP 2.0 IP Screening Committee** has been conducted with given presentation format by the Incubation center.
- SSIP 2.0 IP Screening Committee** has approved the financial requirements for IP filing as proposed by the applicant under SSIP 2.0 guidelines.



Dr. Ashish Kothari



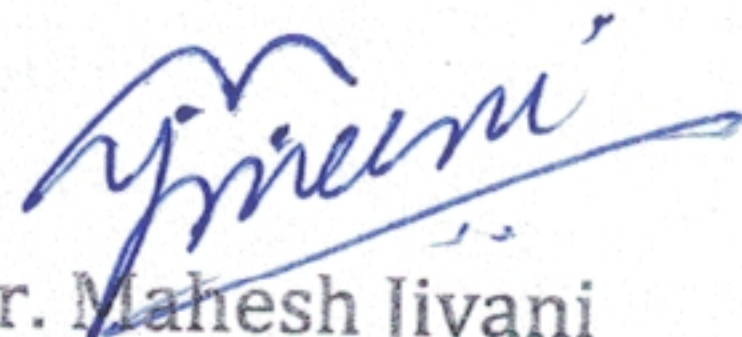
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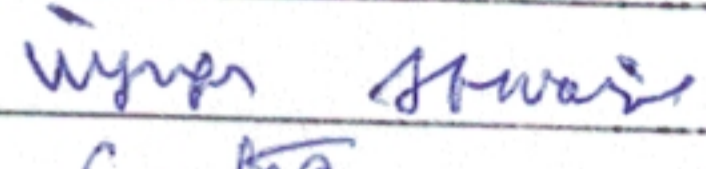
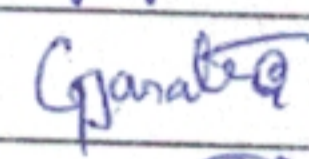
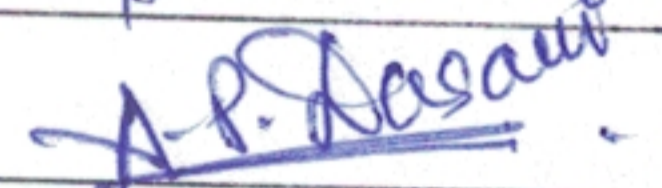



Dr. Mehul Rana

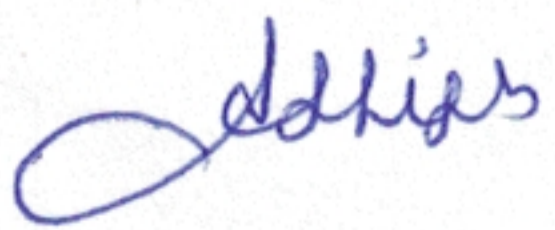


Mr. Parth Sejpal

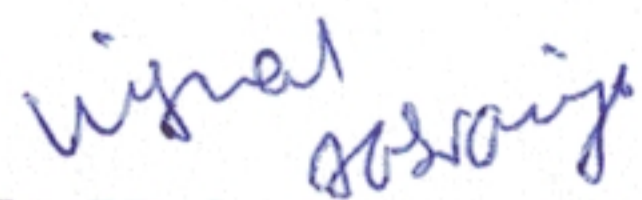
4. Once confirmation mail is done to the approved applicant, they need to complete the IP filing process with support of Empaneled IP facilitator within 45 days of approval else the support under SSIP 2.0 from Saurashtra University will be treated as abandoned without any prior notice.

Approval by SSIP 2.0 IP Screening Committee:

Designation	Name	Signature
Director, Research and Innovation Centre, Atmiya University, Rajkot	Dr. Ashish Kothari	
Founder, Shree Vam Industries	Mr. Vishal Sarvaiya	
Founder, Sattardas	Mr. Jayson Ganatra	
Assistant Professor, AMP Government College Rajkot	Dr. Arundhati Dasani	
Professor and Head, Department of Electronics, Saurashtra University	Dr. Mahesh Jivani	
Assistant Professor, Department of Pharmaceutical Sciences, Saurashtra University, Rajkot	Dr. Mehul Rana	
CEO - Incubation Centre, Saurashtra University	Mr. Parth Sejpal	



Dr. Ashish Kothari



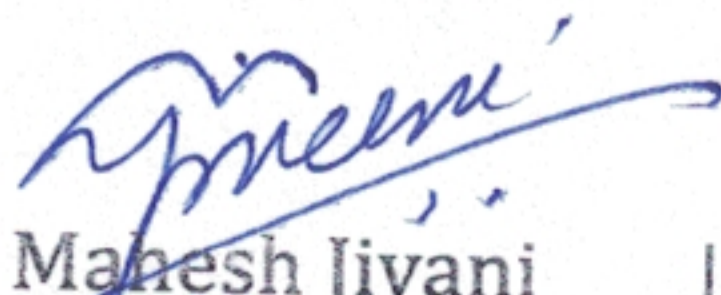
Mr. Vishal Sarvaiya



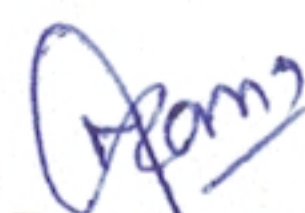
Mr. Jayson Ganatra



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