**REPORT ON** – SSIP 2026–27 PoC FINAL PRESENTATION
Final Evaluation and Approval by PoC & IPR Scrutiny Committee

Organized by: SSIP Cell, Gujarat Arts and Science College, Ahmedabad
Date: 12 September 2026, 11:30 AM onwards
Venue: PT, New Science Building, Gujarat Arts and Science College, Ahmedabad
Committee: PoC & IPR Scrutiny Committee (College Members and Outside Experts)

The SSIP Cell of Gujarat Arts and Science College organized the "PoC Final Presentation – 2026–27" on 12 September 2026 at 11:30 AM in the PT Hall of the New Science Building. This was a critical stage in the Student Startup and Innovation Policy (SSIP) evaluation process where selected students presented their revised and final proposals before the PoC & IPR Scrutiny Committee. The committee comprised experienced faculty members from the college and external experts from the entrepreneurial and innovation ecosystem. The primary objective of this session was to conduct final evaluation, provide approval for promising projects, and identify the innovation ideas that would receive SSIP support and resources for implementation.

The programme was coordinated by Dr. Jignesh J. Gondaliya, Assistant Professor (Statistics), under the guidance of Dr. Pankaj B. Solanki, and supported by the following committee members/volunteers:

1. Prof. Umang Vyas
2. Prof. Jignesh Gondaliya
3. Prof. Pari Kundaliya
4. Prof. Khyati Dodiya
5. Prof. Vikas Singh
6. Prof. Ramesh Rupapara
7. Prof. Krupa Patel
8. Prof. Tushar Parmar
9. Prof. Shailja Rajaram
10. Prof. Nirali Mewada
11. Prof. Nishant Junnarkar
12. Prof. Divyang Patel
13. Prof Dipak Dhobi
14. Prof Ankit Sinojiya
15. Prof Tejas Jani

All selected students presented their refined proposals before the PoC & IPR Scrutiny Committee. Each presentation involved a detailed explanation of the problem statement, the proposed solution, technical feasibility, market potential, and alignment with SSIP guidelines. The committee members carefully evaluated each proposal based on multiple criteria including innovation value, social and economic impact, technical soundness, implementation feasibility, and entrepreneurial potential. During the presentations, committee members asked critical questions, sought clarifications on technical aspects, examined the market viability of ideas, and assessed the student team's preparedness and commitment to executing their projects. The evaluation process was rigorous yet supportive, with experts providing constructive feedback aimed at strengthening the proposals. Committee members discussed the strengths and potential challenges of each idea, comparing proposals across different sectors and innovation categories.

This comprehensive review ensured that only the most viable, impactful, and well-prepared ideas would receive institutional support through SSIP.

**Students and Their Innovation Ideas**

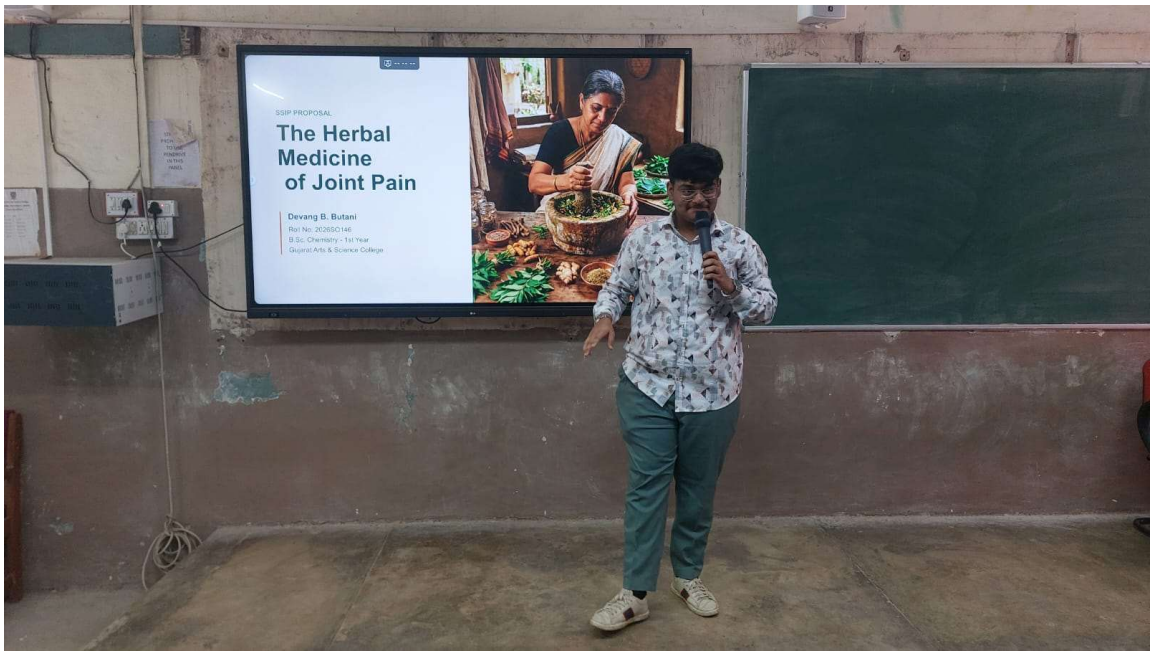
| S. No | Student Name | Innovation Idea / Project Title |
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The final presentation session resulted in the successful evaluation of all submitted proposals. The PoC & IPR Scrutiny Committee identified and approved promising innovation ideas for SSIP support. The selected projects demonstrated strong potential in addressing real-world problems, innovative approaches, and feasible implementation plans. Students received valuable feedback from both internal college experts and external industry professionals, which will help them strengthen their projects further. The approval of selected proposals means these student teams will now have access to SSIP funding, mentoring support, incubation facilities, and resources needed to develop prototypes and move their ideas toward market implementation. The evaluation process also helped identify areas where additional guidance or technical support would be beneficial for project success.

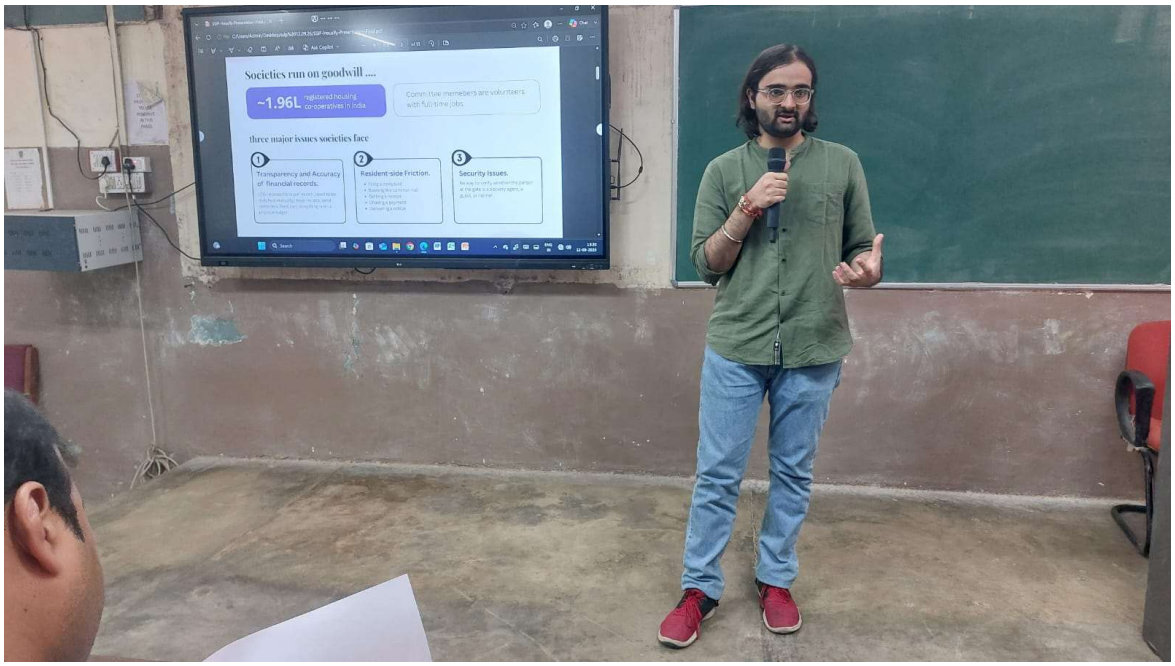

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Ahmedabad, Gujarat 380006, India
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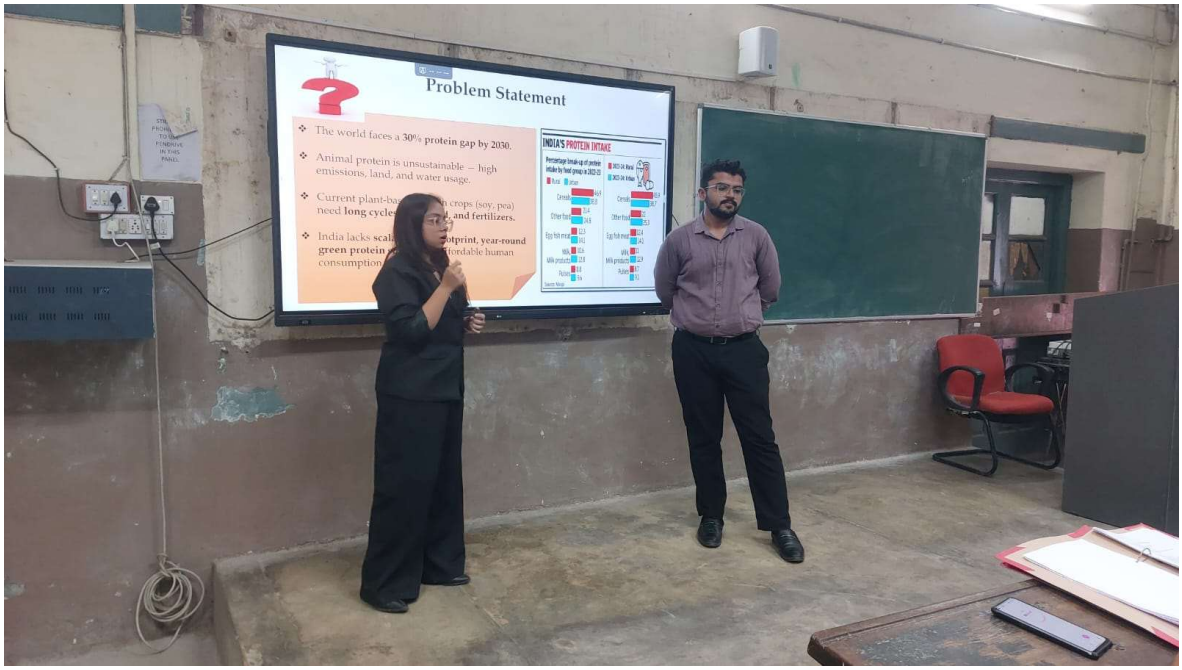



FOUNDER INTRODUCTION
Hi, I'm
YASH SOJITRA
Student of Psychology
B.A. Semester : 5th
MY PRODUCT
SNAP GUM
FOCUS CHEWS. A BRIGHTER YOU.
A More Focused, Healthier and Higher Performing Generation.


SSIP PROPOSAL
The Herbal Medicine of Joint Pain
Devang B. Butani
Roll No. 2026SC146
B.Sc. Chemistry - 1st Year
Gujarat Arts & Science College


Our Solution
02 ENROL
Choose and enrol according to need and convenience
03 LEARN
Continue learning through the platform
05 ANALYSE
Academic performance and patterns
06 GUIDE
Support better academic decisions
LEARNING
DATA
INSIGHT
ACTION


Societies run on goodwill ....
~1.96L registered housing co-operatives in India
Committee memebers are volunteers with full time jobs.
three major issues societies face
1 Transparency and Accuracy of financial records.
2 Resident-side Friction.
3 Security issues.


Problem Statement
The world faces a 30% protein gap by 2030.
Animal protein is unsustainable — high emissions, land, and water usage.
Current plant-ba crops (soy, pea) need long cycle and fertilizers.
India lacks scal utprint, year-round green protein ffordable human consumption
INDIA'S PROTEIN INTAKE


EXECUTION ROADMAP
Post-Funding Timeline & Validation
Weeks 1-2
Compliance & R&D
Week 3
Prototype Assembly
Week 4
Pilot Deployment (UAT)
Months 2-3
Data Iteration




The "SSIP 2026–27 PoC Final Presentation" was a crucial milestone in translating student ideas into actionable innovation projects. The rigorous evaluation by the PoC & IPR Scrutiny Committee ensured that only high-quality, well-conceived proposals received institutional backing. The presence of both college faculty and external experts brought diverse perspectives and valuable industry insights to the evaluation process. Students gained confidence from the committee's feedback and are now equipped to move forward with their projects under institutional support. This final presentation session reinforced the college's commitment to nurturing innovation and entrepreneurship while ensuring accountability and quality in the SSIP process. The approved projects will now serve as examples of student-led innovation, potentially contributing to solutions for real societal challenges and creating opportunities for new ventures.