REPORT ON SSIP IDEA REFINEMENT & PROPOSAL PRESENTATION: Sensitization and Mentoring Programme Learn, Explore & Get Inspired

Organized by: SSIP Cell, Innovation Club & Entrepreneurship Committee
Date: 09 September 2026
Time: 11:30 AM onwards
Venue: Physics theatre, Gujarat Arts and Science College, Ahmedabad

Introduction

The SSIP Cell, in collaboration with the Innovation Club and Entrepreneurship Committee of Gujarat Arts and Science College, organized a comprehensive "Idea Refinement & Proposal Presentation – Sensitization and Mentoring Programme" on 09 September 2026, commencing at 11:30 AM. This initiative, titled "Learn, Explore & Get Inspired," was designed to serve as a catalyst for student innovation and entrepreneurship. The programme aimed to provide a supportive platform where selected students could present their innovative ideas and project proposals before the College-Level Scrutiny Committee, while simultaneously offering an open learning opportunity for all interested students to understand the practical journey from concept to structured proposal.

Coordination

The programme was coordinated by **Prof. Umang Vyas** 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

The programme featured presentations by carefully selected students who shared their innovative ideas and comprehensive project proposals with the College-Level Scrutiny Committee. The committee, composed of experienced faculty members and provided constructive feedback, valuable suggestions, and specialized mentoring to help presenters refine and strengthen their proposals. Each presentation was followed by detailed discussions where committee members identified technical gaps, reviewed business models, assessed project feasibility, and guided students on aligning their ideas with SSIP standards and requirements.

For attendee students who were not presenting their own proposals, the session functioned as an interactive learning workshop where they observed the real-time evaluation process and learned what experts consider when assessing innovation proposals. Through live presentations and expert feedback, students gained insight into how raw ideas are systematically converted into formal, structured proposals. The discussions emphasized critical elements such as problem clarity, social and economic impact, technical feasibility, and market viability. Mentors highlighted the difference between conceptual ideas and those that can be successfully implemented. The interactive nature of the session encouraged questions from all participants, creating a shared learning experience where the entire audience benefited from the committee's insights and constructive feedback.

The programme helped presenting students improve their proposals through expert feedback, mentoring, and suggestions for further refinement. It also gave them more confidence and a clearer direction for developing their ideas. Students in the audience learned how a strong innovation proposal is prepared and evaluated. They understood the important elements of a successful pitch and became more aware of SSIP opportunities. Overall, the session created motivation among students to think creatively and take interest in innovation and entrepreneurship.


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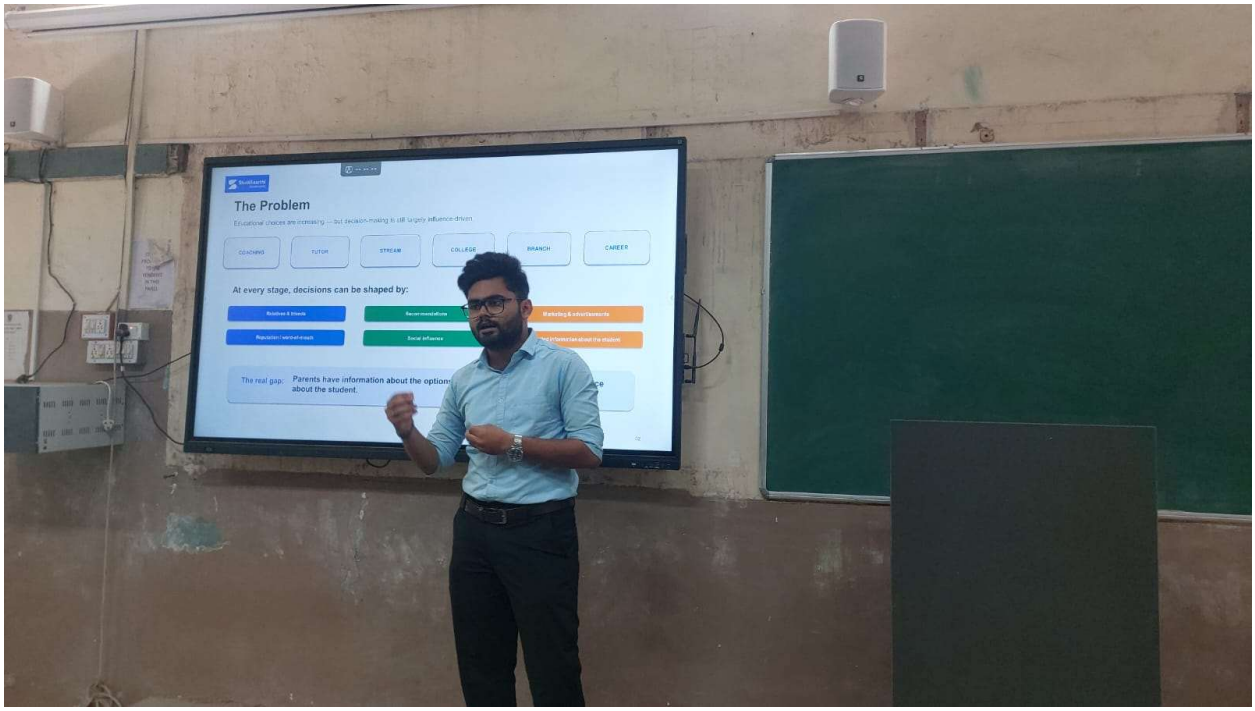

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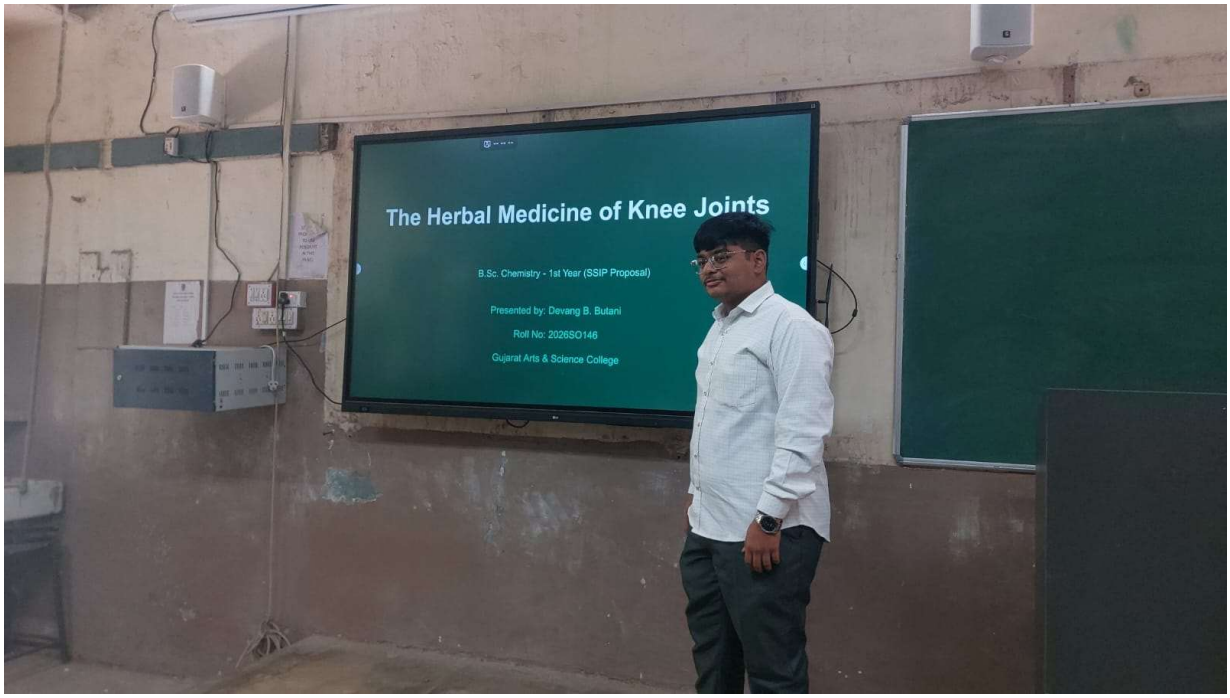

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2. THE PROBLEM
Caffeine works.
But the format can be inconvenient.
COFFEE
ENERGY DRINKS
CAFFEINE TABLETS
REGULAR GUM
Orbit
A portable caffeine format
for everyday life.


Problem Description
Unbearable Pain
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The programme was highly useful in encouraging students to think seriously about innovation and entrepreneurship. It provided a practical platform for learning how ideas can be shaped into strong proposals. The session also promoted peer learning, expert guidance, and creative thinking among students. Participants left with better understanding, fresh inspiration, and awareness about SSIP support. Overall, the programme successfully strengthened the culture of innovation in the college.