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**Report on SSIP 2.0 Sensitization Program**

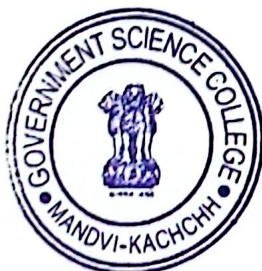
**Organized by SSIP Cell, Government Science College, Mandvi-Kachchh**

**Date: 22<sup>nd</sup> August 2025 | Time: 03:00 pm to 04:30 pm**

**Venue: Smart Class**

The SSIP Cell of Government Science College, Mandvi-Kachchh organized an SSIP 2.0 Sensitization Program exclusively for the students of the Environment Science and Marine Science on 22<sup>nd</sup> August 2025. The primary aim of this initiative was to create awareness about the Student Startup and Innovation Policy (SSIP) 2.0 and to motivate students to develop innovative solutions to real-world problems through PoC (Proof of Concept) and IPR (Intellectual Property Rights) frameworks. The session was conducted by Dr. Paurav Mehta, assistant professor of Government Science College Mandvi-Kachchh, who has been actively guiding and mentoring student innovators under the SSIP initiative. The event commenced at 03:00 pm and continued till 04:30 pm, during which 24 students enthusiastically participated. Dr. Mehta delivered an insightful session, beginning with a brief history and evolution of SSIP 1.0 and its successful transition into SSIP 2.0, which has a broader scope, increased funding support, and an enhanced focus on pre-incubation, IP generation, and prototype development. He emphasized the importance of innovation and creativity in environment and marine science, highlighting how SSIP empowers students with the opportunity to convert their ideas into working prototypes and patentable products. The session covered overview of SSIP 2.0 and its key objectives, eligibility criteria for student participation and idea submission, step-by-step guidance on preparing and presenting a Proof of Concept (PoC) and discussion on funding support structure under SSIP 2.0 and the role of mentors.

He also motivated students to take part in the upcoming PoC Presentation and Idea Competition events, assuring full support from the SSIP Cell for mentoring, documentation, and financial disbursement. The session was interactive with students and Dr. Mehta responded to each question with detailed explanations and encouraged students to think beyond traditional academic boundaries. The program concluded with a vote of thanks delivered by Dr. Nayan Bhuvra, SSIP Coordinator, who appreciated Dr. Mehta's efforts and encouraged the students to actively participate in SSIP activities. The session was highly impactful and served its purpose of sensitizing young innovators toward structured innovation practices. Overall, the event was a significant step in strengthening the innovation ecosystem at Government Science College, Mandvi-Kachchh and aligning student efforts with the goals of SSIP 2.0. It laid the foundation for increased participation from the Environment Science and Marine Science students in future innovation and startup initiatives.



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