



સરકારી વિનયન વાણિજ્ય અને વિજ્ઞાન કોલેજ

જામખંભાળીયા જિ. દેવભૂમિદ્વારકા (ગુજરાત)

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Report On SSIP 2.0 Event

The Student Startup and Innovation Policy (SSIP 2.0) Cell and Innovation Club of Government Arts, Commerce and Science College, Jam Khambhaliya successfully organized a university-level seminar titled "**Orientation & Sensitization of SSIP for Students**" on July 21, 2026. Held at the college auditorium from 09:00 AM to 12:00 PM under the aegis of the Education Department, Government of Gujarat, the event aimed to instill an entrepreneurial mindset among undergraduate and postgraduate students. A total of 85 students actively participated, exploring pathways to transform innovative ideas into real-world prototypes and viable commercial ventures.

The session formally commenced with an inspiring inaugural address by the Principal and Patron, Dr. P. R. Chauhan, who encouraged students to harness state government initiatives to transition from job seekers to job creators. Following this, Event Coordinator Dr. Kamlesh R. Gojiya outlined the college's institutional roadmap for nurturing innovation, demonstrating how student concepts across fields such as rural development, agriculture, technology, and local administration can be registered and supported through the campus SSIP Cell.

Chief Guest and key speaker Dr. Ashish Chudasama, Head of the Economics Department, delivered a detailed keynote presentation on the economic potential of youth-led innovation in tier-3 regions. He provided an in-depth breakdown of the SSIP 2.0 framework, explaining the administrative processes for securing financial assistance, utilizing up to ₹75,000+ grants for Proof-of-Concept development, accessing institutional incubation, and filing for Intellectual Property Rights (IPR) and patents.

The seminar concluded with an interactive open-house discussion where students presented initial project ideas and clarified the application process for institutional screening. By providing clear guidance on policy support and prototyping funds, the seminar successfully broadened student awareness, strengthened the college's innovation ecosystem, and built a pipeline of student teams interested in formal incubation.