Government Engineering College, Rajkot

Computer Engineering Department

**Session on**

**"SSIP 2.0 Sensitization Program "**

On

08/09/2026

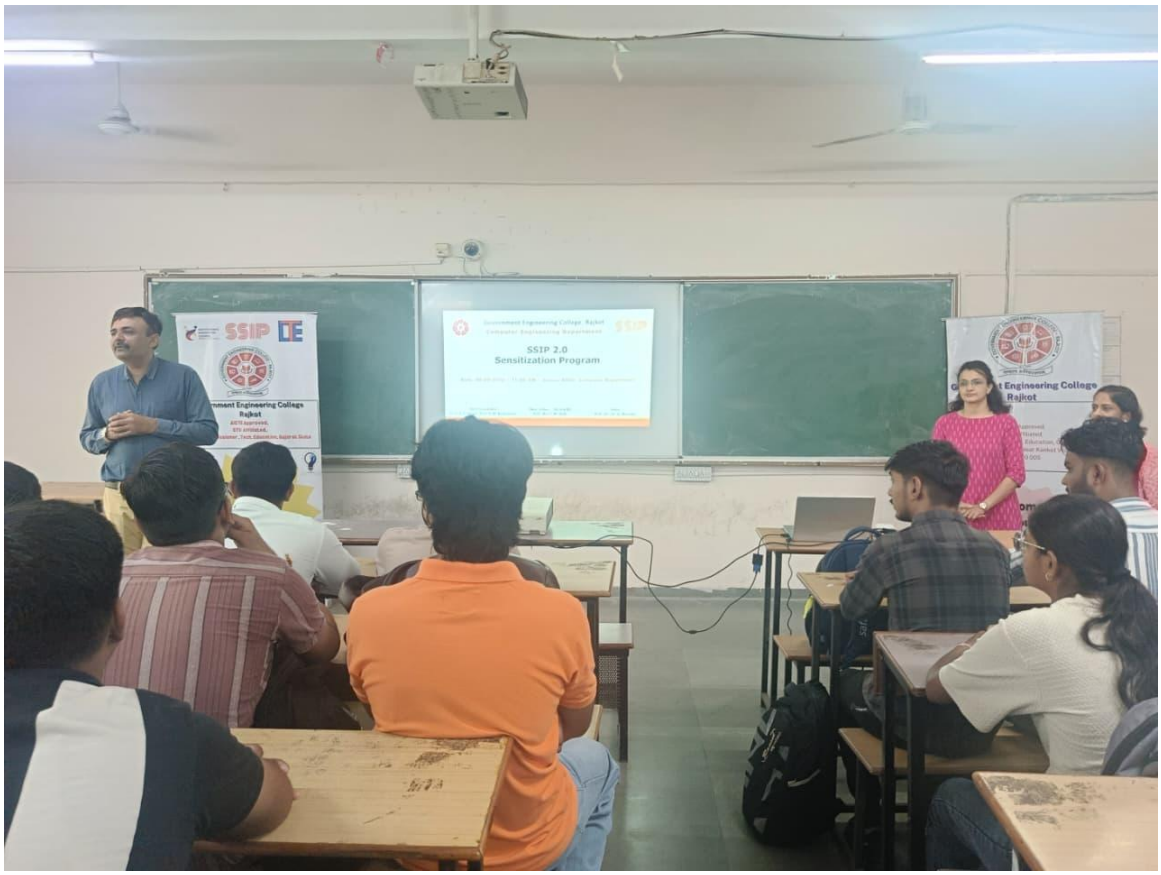
# Event Details

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| **Name of Event** | **Session on "SSIP 2.0 Sensitization Program "** |
| **Date & Time** | Date: 08-09-2026 \| 11:00AM |
| **Venue** | D003, Computer Engineering Department, GEC Rajkot |
| **Faculty Coordinators** | Prof. Sheetal J. Nagar, Assistant Professor, Computer Engineering<br>Prof. Trupti M. Kodinariya, Assistant Professor, Computer Engineering |
| **Organized by** | SSIP Committee,<br>Computer Engineering Department,<br>Government Engineering College, Rajkot |
| **Objective of Programme** | To sensitize students about SSIP 2.0 and its key components, with a focus on understanding Proof-of-Concept (PoC), Prototype Development, and Start-up Formation, and to encourage students to explore and develop their innovative ideas into practical solutions.<br><br><u>Students:</u><br>- 1st Semester Artificial Intelligence & Data Science students<br>- 3rd Semester D2D students of Computer Engineering and Artificial Intelligence & Data Science |
| **Outcome of Programme** | Students gained knowledge about the use of emerging technologies for innovation. They also developed an understanding of Proof-of-Concept (PoC), Prototype Development, and Start-ups, along with the benefits of the Student Start-up and Innovation Policy (SSIP) for their career development and entrepreneurial journey. |
| **Number of Participants** | Total Students – 95 |

## Brochure of the Event




## Photos of the event


SSIP
SSIP 2.0
Sensitization Program




SSIP 2.0
Sensitization Program
NIRMAAN
Incubation


Key Points
Proof-of-Concept (PoC): Innovator/Start-up demonstrates a fundamental functioning of the Idea.
Prototype: A prototype is a pre-production/pre-launch stage where the innovator/Start-up team has developed a basic Minimum Viable Product (MVP) with most key features desired in the final product.
Start-up: Develops a business model based on either product innovation or service innovation and makes it scalable and replicable so as to be independent.


SSIP 2.0
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