

Brief Report on

**SSIP 2.0 Orientation Program for
Grantee Institutions**

(19th July, 2024)

held at

i-Hub Campus, Ahmedabad

sponsored by

Education Department, Government of Gujarat

Event Highlights

1. **SSIP 2.0 Policy Briefing** - Overview of SSIP policy objectives and eligibility criteria. Step-by-step guidance on how to implement the policy, including getting proposals from Students, evaluation, and funding process.
2. **Session on IPR** - Explanation of Intellectual Property Rights (IPR) and its importance for startups. Information on financial assistance available under SSIP for patent, trademark, copyright, and industrial design registration.
3. **Session on SSIP Portal** - Introduction to the SSIP portal, including its features and functionalities. Guidance on how to use the portal for proposal submissions, tracking applications, and accessing resources.
4. **Networking Opportunity**: Connect and collaborate with fellow grantees during the event, fostering valuable networking and knowledge-sharing experiences. This platform offers a unique opportunity to exchange ideas, challenges, and insights, thereby enriching your SSIP journey.

Aim of Program

This program aims to provide with a comprehensive understanding of the impactful implementation of the SSIP 2.0 policy at the campus level, focusing on sensitizing SSIP coordinators about various policy components.

About the Program

First, there was a registration desk where the heads of institutes and SSIP Coordinators from various institutes had to register, followed by an arrangement of tea and snacks. The program began around 11:00 a.m. with the introduction of guests and the implementation of the new policy SSIP 2.0, during which experts explained the various key roles of SSIP coordinator.

In second session one expert has explained about the Intellectual Property Rights (IPR) and its importance for startups. Information on financial assistance available under SSIP for patent, trademark, copyright, and industrial design registration.

Some glimpse of the Program

