

SSIP Awareness Program Report

Activity Description

The Electrical Engineering Department organized an SSIP Awareness Program for first-year students to introduce them to the institute's innovation and entrepreneurship ecosystem. Students were briefed about SSIP, its objectives, and the opportunities available to students for developing innovative ideas. The session explained the journey from identifying a problem to developing an innovative solution, prototype and potential startup. Students were also informed about various support mechanisms available under SSIP, including mentoring, prototype development assistance and funding opportunities.

Objectives

- To create awareness about SSIP and its objectives.
- To motivate first-year students towards innovation and entrepreneurship.
- To explain the process of developing an idea into a prototype/startup.
- To familiarize students with available mentoring, technical and financial support.

Particular	Details
Name of Institute	Vishwakarma Government Engineering College, Chandkheda
Department	Electrical Engineering Department
Activity Name	SSIP Awareness Program for First Year Students
Activity Type	Awareness / Innovation & Entrepreneurship
Date& Time	06.08.2026 10.30 am to 12.30 pm
Venue	C-107
Resource Person / Expert	Prof. Rozina Surani, SSIP Coordinator, VGEC
Organizing Unit	Electrical Engineering Department
Target Participants	First Year Students
No. of Students Participated	79+02 Faculty
Mode	Offline

Key Outcomes

- Students gained awareness about SSIP and its role in promoting student innovation.
- Students understood how to identify real-life problems and convert them into innovative ideas.
- Students were encouraged to participate in innovation, prototype and startup activities.
- Students were made aware of various funding and grant opportunities, including SSIP support, prototype development grants, seed funding and government startup schemes.
- The session encouraged students to actively participate in IIC, SSIP and entrepreneurship-related activities.

Impact

The program helped create an early-stage innovation and entrepreneurship mindset among first-year students. Students showed interest in developing their ideas, participating in innovation activities and seeking institutional support for prototype development and startup initiatives.



