INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

SSIP

Government Engineering College Valsad

Institutional Hackathon 2026

for

Smart India Hackathon -2026

Ministry of Education
Government of India

SMART INDIA HACKATHON 2023

आज़ादी का अमृत महोत्सव

G20 भारत 2023 INDIA

About the Event

Post-Event Report: Institutional Hackathon 2026

A post-event report for the institutional hackathon would need to highlight the event's purpose, key participants, and overall outcomes. It's a formal way to summarize the event's success and acknowledge the efforts of those involved.

Government Engineering College Valsad successfully hosted an institutional hackathon on **September 9, 2026**, as a prerequisite for the Smart India Hackathon 2025. The event took place at the B-201 Conference Room in the Admin Block, starting at 11:00 AM. This hackathon served as a crucial platform to select and prepare institutional teams for the national competition, fostering a spirit of innovation and problem-solving among students.

The initiative was spearheaded by SPOC Dr. Rajesh Malan. Dr. V. D. Dhiman has delivered motivational words for to the participating students.

Following Jury members have appointed for selection of Teams for Nomination in SIH-2026.

Sr No	Name of Faculty	Department
1.	Dr. R. C. Malan	Applied Science and Humanities Department
2.	Dr. K. L. Mokariya	Electrical Engineering Department
3.	Dr. R. V. Prajapati	Chemical Engineering Department
4.	Dr. H. M. Jariwala	Chemical Engineering Department
5.	Dr. Y. K. Tandel	Civil Engineering Department
6.	Prof. A. S. Mishal	Electrical Engineering Department
7.	Prof. M. K. Kuwanrani	Environmental Engineering Department

Event Glimpse













Participants Details

No of Teams that participated	Total No of Students Participated	No. of Female participants	No. of Male participants
18	108	31	77

Outcomes

Participating teams have presented their innovative solution idea in front of jury members. They were guided by jury members for appropriate correction to be made in presentations and technical aspects. 18 team and 108 participants have participated in the event. All teams have been nominated for the SIH- 2026.