



Government Science College, Gariyadhar

Established by Government of Gujarat in 2015
Affiliated to Maharaja Krishnakumarsinhji Bhavnagar University,
Bhavnagar

ક્રમાંક:ગસક/ગારી/૨૦૨૬/૪૪૦

તા. ૦૫/૦૮/૨૦૨૬

પ્રતિ,
M. N. Zala,
Coordinator,
SSIP & Innovation Club.

વિષય : ઇનોવેશન ક્લબ અંતર્ગત ૧ દિવસનો વર્કશોપનું આયોજન કરવા અંગે.

સંદર્ભ : M. N. Zala, Coordinator, SSIP & Innovation Club. સદર કચેરીની તા.૦૧/૦૮/૨૦૨૬ ની અરજી.

શ્રીમાન,

ઉપરોક્ત સંદર્ભના પત્રથી સરકારી વિજ્ઞાન કોલેજ - ગારીયાધાર ખાતે એક દિવસના વર્કશોપનું આયોજન કરવા માટે નીચે પ્રમાણે કોષ્ટકમાં દર્શાવેલ પ્રમાણે થનાર સંભવિત કુલ અંદાજિત ખર્ચ ઇનોવેશન ક્લબની ગ્રાન્ટમાંથી કરવા માટે નાણાકિય મંજૂરી આપવામાં આવે છે.

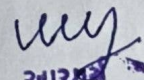
ક્રમ	વસ્તુ/વિગત	લાવ	સંખ્યા	કુલ રકમ	રીમાર્ક્સ
૧	રજીસ્ટ્રેશન ફી	૫૦	૧૧૦	૫૫૦૦	
૨	બેનર	૧૦૦૦	૧	૧૦૦૦	
૩	સર્ટિફિકેટ	૫૦	૧૧૦	૫૫૦૦	
૪	બ્રેકફાસ્ટ	૫૦	૧૧૦+૧૦"	૬૦૦૦	
૫	વર્કિંગ લંચ	૧૫૦	૧૧૦+૧૦"	૧૮૦૦૦	
૬	એક્સપર્ટ (ઓનેરેરિયમ)	૧૦૦૦/૧૫૦૦#	૪	૪૦૦૦/૬૦૦૦	
૭	એક્સપર્ટ (TA)	આશરે ૧૫૦૦	૨	૩૦૦૦	

*For Asst. Professor, #For Associate Professor

અંદાજિત કુલ ખર્ચ = ૪૫,૦૦૦

** વર્કશોપ વ્યવસ્થાપન સમિતિના સભ્યો

સમગ્ર કાર્યક્રમ દરમિયાન ઉપરોક્ત દર્શાવ્યા પ્રમાણે વિવિધ હેતુઓ માટેનો ખર્ચ કરતી વખતે સરકારશ્રીના નાણાકિય નિયમોનું ચુસ્તપણે પાલન કરવાનું રહેશે.


આચાર્ય
સરકારી વિજ્ઞાન કોલેજ
ગારીયાધાર, જિ.ભાવનગર



INNOVATION CLUB
COMMISSIONERATE OF HIGHER EDUCATION

GOVERNMENT SCIENCE COLLEGE, GARIYADHAR

— Building Knowledge, Inspiring Innovation —

One Day Workshop on

Vernacular Innovation: **Local** to **Global**

Organized by

INNOVATION CLUB & SSIP CELL

GOVERNMENT SCIENCE COLLEGE, GARIYADHAR

FRIDAY

14th
AUGUST
2026

EXPERT SESSIONS ON



PROBLEM IDENTIFICATION & IDEATION

Identify. Analyze.
Ideate. Innovate.

SSIP
2.0

SSIP 2.0 POLICY

Explore. Understand.
Implement.



POC DEVELOPMENT

Validate. Refine.
Make Impact.



JOURNEY FROM PROBLEM TO PROTOTYPE

Ideate. Design.
Build.



Ideas from our **roots**,
Innovation for the **world**.

Think **Local**. Innovate **Global**.



Government Science College, Gariyadhar

Innovation Club & SSIP Cell

Government Science College, Gariyadhar

One-day workshop on
“Vernacular Innovation: Local to Global”

Schedule (14/08/2026)

Time	Event
09:00 -09:30	Registration & Breakfast
09:31-10:00	Inauguration & Welcome Address
10:01-11:30	Session:1. “Problem Identification & Ideation” By Dr. Hem Bhatt
11:31-13:00	Session: 2. “SSIP 2.0 Policy (Government of Gujarat)” By Dr. Hem Bhatt
13:00-14:00	Working Lunch & Break
14:01-15:30	Session: 3. “Process of PoC Development” By Dr. Bhautik Daxini
15:31-17:00	Session: 4. “Journey from Problem to Prototype” By Dr. Bhautik Daxini
17:01-17:15	Valedictory
17:15-17:45	Certificate Distribution



Government Science College, Gariyadhar

Certificate of Participation

This is to certify that Mr./Ms. _____
studying in Semester _____ of Government Science College, Gariyadhar,
has actively participated in the “One Day Workshop on Vernacular Innovation: Local to Global”
organized by the Innovation Club, Government Science College, Gariyadhar.

The workshop was conducted on **14th August, 2026** focusing on the integration of
local language, indigenous knowledge and modern innovative practices.

Innovation Club Coordinator



Principal

EVENT REPORT

One-Day Workshop on Vernacular Innovation: Local To Global

Organized by Innovation Club, Government Science College, Gariyadhar

Date: 14th August 2026



Event Name:	One-Day Workshop on Vernacular Innovation: Local To Global
Organized By:	Innovation Club, Government Science College, Gariyadhar
Date of Event:	14th August 2026
Resource Persons:	Mr. Bhautik Daxini & Mr. Hem Bhatt

Executive Summary

The Innovation Club of Government Science College successfully organized a comprehensive one-day workshop titled "Vernacular Innovation: Local To Global" on 14th August 2026. The program focused on empowering students and faculty to identify grassroots challenges, transform localized ideas into scalable global solutions, navigate government support mechanisms, and master the practical transition from problem statement to functional prototype.

Session Highlights

Track A: Sessions by Mr. Bhautik Daxini

Session 1: Problem Identification & Ideation

- Emphasized grassroots observation techniques to identify localized community, agricultural, and industrial challenges.
- Introduced structured frameworks for ideation, root-cause analysis, and validating real-world problem statements.
- Guided participants on how local challenges often hold significant potential for global application when solved with efficiency and scalability in mind.

Session 2: SSIP 2.0 Policy (Government of Gujarat)

- Detailed the operational framework, eligibility criteria, and key financial provisions under the Student Startup and Innovation Policy (SSIP 2.0).
- Outlined available financial grants, Intellectual Property (IP) filing support, and institutional mentorship facilities provided by the state.
- Provided actionable guidance for students and researchers on leveraging state government schemes to fund early-stage innovations.

Track B: Sessions by Mr. Hem Bhatt

Session 1: Process of Proof of Concept (PoC) Development

- Explained core engineering and design fundamentals required to build a Proof of Concept (PoC) to validate technical feasibility.
- Highlighted low-cost design approaches, frugal engineering techniques, and resource optimization during early testing.
- Stressed the critical importance of establishing proof-of-feasibility prior to committing significant capital investments.

Session 2: Journey from Problem to Prototype

- Mapped out the end-to-end operational pathway from initial problem identification to crafting physical or digital working prototypes.
- Discussed rapid prototyping techniques, iterative design loops, direct user feedback integration, and Minimum Viable Product (MVP) creation.
- Shared inspiring real-world case studies demonstrating how local vernacular concepts successfully scaled into market-ready technological solutions.

Key Outcomes & Impact

- **Enhanced Problem Solving:** Participants gained clarity on identifying everyday local challenges and structuring them into viable, market-scalable startup concepts.
- **Policy Awareness:** Attendees acquired comprehensive knowledge regarding financial grants, IP support, and institutional backing available through Gujarat's SSIP 2.0 policy.
- **Practical Prototyping Skills:** Students learned practical engineering and design strategies to develop PoCs and working prototypes efficiently under resource-constrained conditions.