Ganpat University | CENTRE OF EXCELLENCE | ELECTRONICS AND INFORMATION TECHNOLOGY | National Additive Manufacturing Centre - West | INNOVATION CLUB

Two days Certification Program on

Additive Manufacturing

Jointly organized by
National Additive Manufacturing Centre – West (NAMCW) and The HNSB Ltd Science College, Himmatnagar

16 & 17 February, 2026
(11:15 AM to 04:15 PM)

About NAMCW

National Additive Manufacturing Centre – West (NAMCW) is a pioneering initiative supported by MeitY, Government of India, hosted at Ganpat University, Gujarat. NAMCW serves as a regional hub for advancing additive manufacturing (3D printing) technologies across western India through skill development, industrial training, R&D support, and innovation promotion.

Topics to be Covered

- What is Additive Manufacturing?
- Types of AM Technologies (FDM, SLS, SLA, DMLS, etc.)
- Applications in Aerospace, Healthcare, Automotive, Defence, etc.
- National Strategy for Additive Manufacturing (NSAM 2022)
- Role of NAMCW & Government Initiatives
- AM Startups & Career Opportunities

Why this program?

Additive Manufacturing (AM) is transforming design and production across sectors such as automotive, aerospace, medical and more. This session aims to equip participants with:

- Hands-on understanding of 3D printing processes
- Industry-relevant design and manufacturing skills
- Application-oriented learning for innovation and entrepreneurship

Who Should Attend?

- All Arts, Science and Commerce Students
- Faculty Members
- Industry Professionals
- Startups & Innovators

This event is planned under Stage-3 activities of SARTHI, Innovation Club, The HNSB Ltd. Science College, Himmatnagar, titled "Workshop on Prototype Design and Process Design through Innovators".

All registered participants will receive a Participation Certificate issued by National Additive Manufacturing Centre West

Resource Persons:

Prof. Parth Raval
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Prof. Jaimin Prajapati
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+91 9558894196 | jkp04@ganpatuniversity.ac.in

Principal
Dr. P. S. Patel

Convener
Dr. S. P. Vyas

Co-convener
Dr. Z. M. Gadhawala

Convener
Research and Development & Incubation / Innovation / Start-up Club
The HNSB Ltd. Science College, Himmatnagar

Principal
The HNSB. Ltd. Science College
Himatnagar-383 001

Venue: The HNSB Ltd Science College, Himmatnagar

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THE HNSB. LTD. SCIENCE COLLEGE, HIMATNAGAR

SARTHI STAGE-3

Workshop on Prototype Design / Process Design through Innovators

16th & 17th February, 2026, 11.15 AM 4.15 PM

Organized by IISC & Innovation Club, KCG

Prof. Jaimin Prajapati NAMCW Ganpat University	**Prof. Parth Raval** NAMCW Ganpat University	**Prof. Harshil Modi** NAMCW Ganpat University
Dr. S. P. Vyas Convener	**Dr. P. S. Patel** Principal	**Dr. Z. M. Gadhawala** Co-Convener

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Workshop on Prototype Design / Process Design through Innovators

Organised By IISC, Innovation Club, KCG **Date : 16, 17 February, 2026**

Sr. No.	Full Name (Print on Certificate)	Class	College Name	16/02/2026	17/02/2026
1	Ajmatfatama Hasanali Rajpura	M. Sc.	The HNSB. Ltd. Science College, Himatnagar		
2	Asari Saurabhkumar Rameshbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	S.R. Asari	S.R. Asari
3	Astha H Patel	M. Sc.	The HNSB. Ltd. Science College, Himatnagar		
4	Bariya vipulkumar arvindbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Vipul Bariya	Vipul Bariya
5	BAROT NAMRATA DILIPKUMAR	M. Sc.	The HNSB. Ltd. Science College, Himatnagar		
6	Charan Aniruddh Ganpatdan	M. Sc.	The HNSB. Ltd. Science College, Himatnagar		
7	Chauhan Dhruvi Nareshkumar	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Dhruvi	Dhruvi
8	Chauhan Harshrajsinh Dilavarsinh	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	H. D. C.	H. D. C.
9	CHAUHAN YUVRAJ FATESINH	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Y.F.C	Y.F.C
10	Dabgar Divya Dilip bhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Divya	Divya
11	Henil Prakashchandra patel	M. Sc.	The HNSB. Ltd. Science College, Himatnagar		
12	Himanshu ramubhai SANKHALA	M. Sc.	The HNSB. Ltd. Science College, Himatnagar		
13	IBJI MO.ZUBER MO.ASLAM	M. Sc.	The HNSB. Ltd. Science College, Himatnagar		
14	JAYSWAL PRASHANTKUMAR KAMLESHBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar		
15	Kamiyab Maheshbhai Mir	M. Sc.	The HNSB. Ltd. Science College, Himatnagar		
16	KHUSHI ALPESHBHAI JOSHI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar		
17	Khushi J. Panchal	M. Sc.	The HNSB. Ltd. Science College, Himatnagar		
18	Limbachiya Dev Bharatbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar		
19	Makvana jigneshkumar dinusinh	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	J.D.M	J.D.M

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20	MAKWANA GANPATSINH HASMUKHSINH	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	G.H.M	G.H.M
21	Mansuri Aksa Rajakbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Aksa.	Aksa
22	MODIYA KINJAL DINESHBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	kinjal	kinjal
23	Panchal Foram Rajeshbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Foram	Foram
24	PARMAR PARTH SATISHKUMAR	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	parth	parth
25	PATEL AMISHA MUKESHBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Amisha	Amisha
26	PATEL ANJALIBEN MUKESHBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Anjali	Anjali
27	Patel Bhumi Dineshbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Bhumi	Bhumi
28	PATEL JANKI RAMESHBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Patel	Patel
29	Patel jaykumar Dineshbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	J.d. Patel	J.d. Patel
30	PATEL JIL MUKESHBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Jeel	Jeel
31	PATEL MESHVA DIPAKBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	M.D.P	M.D.P
32	PATEL PREKSHA BIPINBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Preksha	Preksha
33	Patel sakshi shaileshbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Sakshi	Sakshi
34	PATEL TAN SURESHBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Patel Ta	Patel Ta
35	Patel Urvi Pankajbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Urvi	Urvi
36	PATEL VANSH HITESHBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Vansh	Vansh
37	PATEL VED SANJAYKUMAR	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	V.S Patel	V.S Patel
38	Prajapai Manya Kalpeshbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Manya	Manya
39	PRAJAPATI ANSHU HASMUKHBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Anshu	Anshu
40	Prajapati Devanshi Jitendrabhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Devanshi	Devanshi
41	PRAJAPATI JAYKUMAR CHETANBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Jay	Jay
42	Prajapati khushi dineshbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Khushi	Khushi
43	Prajapati krish kumar babubhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Krish	Krish

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44	PRAJAPATI RAJAVI RASIKBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Rajavi	Rajavi
45	Prajapati vidhi vasantbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Vidhi	Vidhi
46	Rajkumar Saybabhai Dabhi	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	RSDabhi	RSDabhi
47	RATHOD JAY NIRBHAYSINH.	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Jrathod	Jrathod
48	Raval Parth Lalabhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	P.L.Raval	P.L.Raval
49	SADHU PARTHKUMAR DHARMENDRABHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	S.P.D.	S.P.D.
50	Sathwara sakshi umakantbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Sakshi	Sakshi
51	Shekh Asfiya Arifhusen	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	A.A.Shekh	A.A.Shekh
52	SUTHAR DIVYANIBEN RAMESHKUMAR	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Divyani	Divyani
53	Suthar Hetvi Yogeshbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Hetvi	Hetvi
54	TANVAR JAYRAJSINH KANAIYASINH	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	jaysinh	jaysinh
55	Tarar Jayrajsinh Jasvantsinh	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	[illegible]	[illegible]
56	Vyas Krupa Rakeshbhai	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Krupa	Krupa
57	PATEL FORAM RAKESHKUMAR	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Foram	Foram
58	PATEL HENI RAKESHKUMAR	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Heni	Heni
59	PATEL HAPPI RAMANBHAI	M. Sc.	The HNSB. Ltd. Science College, Himatnagar	Happi	Happi
60	PATEL KHUSHI DINESHBHAI	M.Sc.		K.D.P.	K.D.P.
61.	Bhatt Riya Dilipbhai	M.Sc.		R Bhatt	R Bhatt
62.	Patel Yash Jitendrabhai	M.Sc.		Yash	Yash

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Total M = 28
Total F = 34
Total Part = (62)

Faculty Participants:
(1) Dr. S P Vyas.
(2) Dr. Z M Gandhami
(3) Dr. M R Chauhan
(4) Dr. R P Patel
(5) Dr. K P Dave
(6) Prof. A P Khan

Workshop on Prototype Design / Process Design through Innovators (SARTHI STAGE-3)

ORGANIZED BY

IISC and Supported by Innovation CLub, KCG

The HNSB. Ltd. Science College, Himatnagar

Date: 16-17 February, 2026

Time: 11.15 AM to 4.15 PM Onwards

EVENT REPORT

Two-Day Workshop on Prototype Design / Process Design through Innovators

A two-day workshop on **Prototype Design / Process Design through Innovators** was successfully organized by IISC with financial support from Innovation Club, KCG on **16th and 17th February, 2026**, from **11:15 AM to 4:15 PM** at the **Seminar Hall**. A total of **62 students** actively participated in the workshop.

The workshop was designed to provide students with hands-on exposure to innovation, prototype development, and modern design methodologies, with special emphasis on emerging technologies and real-world applications. The program aimed to bridge the gap between theoretical knowledge and practical implementation by enabling students to understand how innovative ideas are transformed into functional prototypes.

Objectives of the Workshop

The major objectives of the workshop were:

- To introduce students to the **concepts of innovation and creative problem-solving**.

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- To provide practical understanding of **prototype development and process design**.
- To familiarize participants with **modern manufacturing tools and emerging technologies**, especially 3D printing.
- To develop students' ability to **convert ideas into working models** through systematic design processes.
- To encourage **innovation-driven learning and entrepreneurial thinking** among students.
- To provide exposure to real-world applications of **rapid prototyping and additive manufacturing**.

Inaugural Session

The workshop commenced with motivating and encouraging words from the Principal, Dr. P. S. Patel, who emphasized the importance of innovation-oriented learning in today's competitive world. He highlighted that practical exposure to design and prototyping equips students with essential skills required for academic excellence and professional success.

Day 1: Fundamentals of Innovation and Prototype Development

The first day featured insightful and interactive sessions by Prof. Parth Raval and Prof. Harshil Modi from National Additive Manufacturing Centre – West, Ganpat University.

The experts introduced students to:

- Basic principles of innovation and design thinking
- Stages of prototype development
- Process design methodologies
- Converting conceptual ideas into practical and functional models

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Their sessions were highly engaging and provided students with a clear understanding of how innovation drives technological advancement. Real-life examples and case-based discussions helped participants grasp the practical relevance of design processes in modern industries.

Day 2: 3D Printing and Advanced Prototyping

The second day featured expert sessions by Prof. Jaimin Prajapati along with continued guidance from Prof. Parth Raval.

The sessions focused on:

- Principles and working of **3D printing technology**
- Applications of additive manufacturing in product development
- Rapid prototyping techniques in modern manufacturing
- Demonstration of 3D printing processes and model development

Students gained valuable insights into how 3D printing enables faster product development, customization, and cost-effective manufacturing. The practical demonstrations significantly enhanced participants' understanding of advanced design technologies.

Presence of Esteemed Faculty

The workshop was graced by the presence of distinguished faculty members including Dr. Z. M. Gadhawala, Dr. M. R. Chavda, Dr. K. P. Damor, Dr. R. P. Patel, Prof. A. P. Khamar, and Dr. K. V. Goswami. Their presence inspired and motivated students, contributing to the academic value of the program.

Coordination and Organization

The entire workshop was efficiently coordinated and conducted by the Innovation Club and IISC under the guidance of Dr. S. P. Vyas. Careful planning and systematic execution ensured the smooth functioning of all sessions.

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Outcomes of the Workshop

The workshop achieved significant academic and practical outcomes:

- Students developed a **clear understanding of innovation and design processes**.
- Participants gained **hands-on knowledge of prototype development and 3D printing**.
- The program enhanced **creative thinking, problem-solving skills, and technical awareness**.
- Students became familiar with **modern manufacturing technologies and their industrial applications**.
- The workshop motivated participants to pursue **innovation-driven projects and research activities**.
- It strengthened the culture of **experiential learning and technology-based skill development**.

Conclusion

The two-day workshop proved to be highly informative, engaging, and skill-oriented. It provided valuable exposure to modern design technologies and inspired students to think innovatively and practically. The active participation of students, expert guidance from resource persons, and effective coordination by the organizing team ensured the overall success of the program.

The workshop served as an important step toward promoting innovation, technological awareness, and practical learning among students.

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Owner&editor -Hemlata trivedi 96626 42456
DATE-18/02/26

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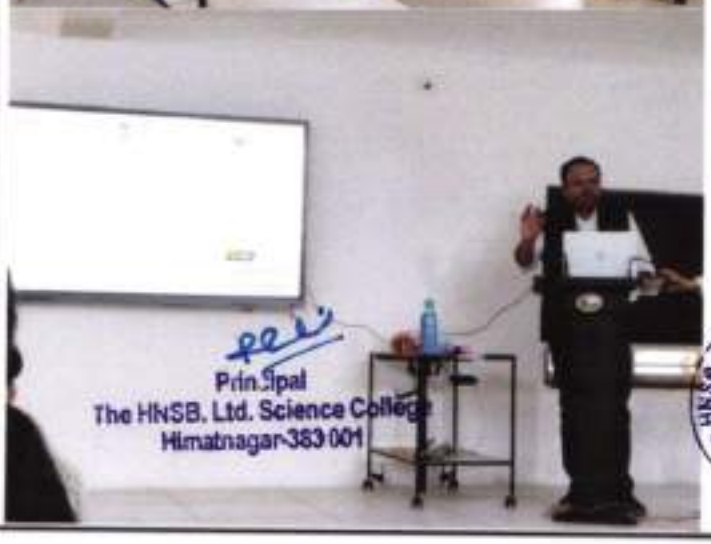

સ્ટાર ઈન્ડિયા ટીવી ન્યૂઝ/સાબરકાંઠા/રિપોર્ટ
સતીશ પ્રજાપતિ

હિંમતનગર કેળવણી મંડળ સંચાલિત The HNSB. LTD. Science College, Himatnagar ખાતે Indian Institute of Science અને Knowledge Consortium of Gujarat (Innovation Club, KCG) ના સંયુક્ત ઉપક્રમે પ્રિ. ડૉ. પંકજ એસ. પટેલ ના માર્ગદર્શન હેઠળ "Prototype Design અને Process Design through Innovators" વિષયક બે દિવસીય વર્કશોપ સફળતાપૂર્વક યોજાયો હતો.વર્કશોપના પ્રથમ દિવસે પ્રો. પાર્થ રાવલ તથા પ્રો. હર્ષિલ મોદી (ગણપત યુનિવર્સિટી) દ્વારા પ્રોટોટાઇપ ડિઝાઇન, ઇનોવેશન અને સ્ટાર્ટઅપ સંસ્કૃતિ અંગે વિદ્યાર્થીઓને માર્ગદર્શન આપવામાં આવ્યું. તેમણે વિચારોને મોડેલમાં પરિવર્તિત કરવાની પ્રક્રિયા, પ્રોબ્લેમ આઇડેન્ટિફિકેશન, ડિઝાઇન થિંકિંગ તથા ટીમ વર્ક અંગે વિગતવાર સમજ આપી.બીજા દિવસે પ્રો. જૈમિન પ્રજાપતિ (મહેસાણા) દ્વારા 3D પ્રિન્ટિંગ વિષયક પ્રાયોગિક તાલીમ આપવામાં આવી. વિદ્યાર્થીઓએ 3D પ્રિન્ટરનું ડેમો નિહાળ્યું તેમજ પ્રોટોટાઇપ તૈયાર કરવાની આધુનિક ટેકનોલોજી અંગે માહિતી મેળવી.કાર્યક્રમના પ્રારંભે પ્રિન્સિપાલ ડૉ. પી. એસ. પટેલે વિદ્યાર્થીઓને શુભેચ્છા પાઠવી અને નવીનતા તથા સંશોધન તરફ પ્રેરિત કર્યા. તેમણે જણાવ્યું કે આવા વર્કશોપ વિદ્યાર્થીઓમાં સર્જનાત્મકતા અને ઉદ્યોગસાહસિકતા વિકસાવવા માટે ખૂબ જ મહત્વપૂર્ણ છે.આ કાર્યક્રમમાં ડૉ. ઝેડ. એમ. ગઢાવાલા, ડૉ. એમ. આર. ચાવડા, ડૉ. કે. પી. ડામોર, ડૉ. આર. પી. પટેલ, પ્રો. એ. પી. ખમાર તથા ડૉ. કે. વી. ગોસ્વામી હાજર રહ્યા હતા. સમગ્ર કાર્યક્રમનું સંચાલન ઇનોવેશન કલબના ઇન્ચાર્જ ડૉ. એસ. પી. વ્યાસ દ્વારા કરવામાં આવ્યું હતું.વિદ્યાર્થીઓએ ઉત્સાહપૂર્વક ભાગ લીધો અને આ વર્કશોપને ખૂબ જ ઉપયોગી ગણાવ્યો. કૉલેજ તરફથી ભવિષ્યમાં પણ આવા નવીન કાર્યક્રમો યોજવાની ખાતરી આપવામાં આવી.

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હિંમતનગર સાયન્સ કોલેજ ખાતે બે દિવસીય વર્કશોપ યોજાયો

ગુજરાત વિકાસ ન્યૂઝ, હિંમતનગર : હિંમતનગર કેળવણી મંડળ સંચાલિત **The HNSB. LTD. Science College, Himatnagar** ખાતે **Indian Institute of Science** અને **Knowledge Consortium of Gujarat (Innovation Club, KCG)** ના સંયુક્ત ઉપક્રમે પ્રિ. ડૉ. પંકજ એસ. પટેલના માર્ગદર્શન હેઠળ **"Prototype Design** અને **Process Design through Innovators"** વિષયક બે દિવસીય વર્કશોપ સફળતાપૂર્વક યોજાયો હતો. વર્કશોપના પ્રથમ દિવસે પ્રો. પાર્થ રાવલ તથા પ્રો. હર્ષિલ મોદી (ગણપત યુનિવર્સિટી) દ્વારા પ્રોટોટાઇપ ડિઝાઇન, ઇનોવેશન અને સ્ટાર્ટઅપ સંસ્કૃતિ અંગે વિદ્યાર્થીઓને માર્ગદર્શન આપવામાં આવ્યું. તેમણે વિચારોને મોડેલમાં પરિવર્તિત કરવાની પ્રક્રિયા, પ્રોબ્લેમ આઇડેન્ટિફિકેશન, ડિઝાઇન થિંકિંગ તથા ટીમ વર્ક અંગે વિગતવાર સમજ આપી. બીજા દિવસે પ્રો. જૈમિન પ્રજાપતિ (મહેસાણા) દ્વારા **3D** પ્રિન્ટિંગ વિષયક પ્રાયોગિક તાલીમ આપવામાં આવી. વિદ્યાર્થીઓએ **3D** પ્રિન્ટરનું ડેમો નિહાળ્યું તેમજ પ્રોટોટાઇપ તૈયાર કરવાની આધુનિક ટેકનોલોજી અંગે માહિતી મેળવી. કાર્યક્રમના પ્રારંભે પ્રિન્સિપાલ ડૉ. પી. એસ. પટેલે વિદ્યાર્થીઓને શુભેચ્છા પાઠવી અને નવીનતા તથા સંશોધન તરફ પ્રેરિત કર્યા. તેમણે જણાવ્યું કે આવા વર્કશોપ વિદ્યાર્થીઓમાં સર્જનાત્મકતા અને ઉદ્યોગસાહસિકતા વિકસાવવા માટે ખૂબ જ મહત્વપૂર્ણ છે. આ કાર્યક્રમમાં ડૉ. ઝેડ. એમ. ગઢાવાલા, ડૉ. એમ. આર. ચાવડા, ડૉ. કે. પી. ડામોર, ડૉ. આર. પી. પટેલ, પ્રો. એ. પી. ખમાર તથા ડૉ. કે. વી. ગોસ્વામી હાજર રહ્યા હતા. સમગ્ર કાર્યક્રમનું સંચાલન ઇનોવેશન કલબના ઇન્ચાર્જ ડૉ. એસ. એચ. દવાસ દ્વારા કરવામાં આવ્યું હતું. વિદ્યાર્થીઓએ ઉત્સાહપૂર્વક ભાગ લીધો અને આ વર્કશોપને ખૂબ જ પ્રતિસાદ આપ્યો હતો. કોલેજ તરફથી ભવિષ્યમાં પણ આવા નવીન કાર્યક્રમો યોજવાની ખાતરી આપવામાં આવી.

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Workshop on Prototype Design / Process Design through Innovators

SARTHI STAGE-3 16-17 FEBRUARY, 2026

ORGANIZED BY IISC & INNOVATION CLUB, KCG

STUDENTS FEEDBACK

Sr. No.	Name of Participants	Feedback of Prof. Parth Raval Session (out of 5 Star)	Feedback of Prof. Harshil Modi Session (out of 5 Star)	Feedback of Prof. Jaimin Prajapati Session (out of 5 Star)	Ovarall Feedback (out of 5 Star)
1	Dabgar Divya Dilip bhai	5	5	5	5
2	Bhatt Riya Dilipkumar	5	5	5	5
3	Patel Amisha Mukeshbhai	4	3	5	4
4	KHUSHI ALPESHBHAI JOSHI	5	5	5	5
5	IBJI MO.ZUBER MO.ASLAM	5	5	5	5
6	Patel Urvi Pankajbhai	5	5	5	5
7	RATHOD JAY NIRBHAYSINH	5	5	5	5
8	Patel Hani RakeshKumar	1	1	1	1
9	Patel Bhumi Dineshbhai	5	5	5	5
10	PRAJAPATI ANSHU HASMUKHBHAI	5	5	5	5
11	Panchal Khushi Jagdishbhai	5	5	5	5
12	Chauhan Dhruvi Nareshkumar	5	5	5	5
13	Patel khushi	1	1	1	1
14	JAYSWAL PRASHANTKUMAR KAMLESHBHAI	5	5	5	5
15	PATEL PREKSHA BIPINBHAI	5	5	5	5
16	PRAJAPATI RAJAVI RASIKBHAI	5	5	5	5
17	TANVAR JAYRAJSINH KANAIYASINH	3	3	3	4
18	Ajmatfatama Hasanali Rajpura	5	5	5	5
19	Prajapati Devanshi Jitendrabhai	5	5	5	5
20	Limbachiya Dev Bharatbhai	5	5	5	5
21	Mansuri Aksa Rajakbhai	4	4	5	4
22	Vidhi prajapati	5	5	5	5
23	PATEL MESHVA DIPAKBHAI	5	5	5	5
24	Prajapati Manya Kalpeshbhai	5	4	5	5
25	PATEL VED SANJAYKUMAR	5	5	5	5
26	Patel Happi Ramanbhai	5	4	5	5
27	Shekh Asfiya Arifhusen	5	4	5	5
28	Astha Patel	1	5	5	5
29	Patel Foram Rakeshbhai	1	1	1	1
30	Henil Prakashchandra Patel	5	5	5	5
31	MODIYA kinjal dineshbhai	5	4	5	5
32	Suthar hetvi yogeshbhai	5	5	5	5
33	PANCHAL FORAM RAJESHBHAI	3	3	4	4
34	Asari Saurabhkumar Raneshbhai	1	1	1	1
35	Prajapati khushi dineshbhai	3	3	5	5
36	Sathwara sakshi u.	4	4	4	4
37	Vyas Krupa Rakeshbhai	5	5	5	5

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38	PRAJAPATI JAYKUMAR CHETANBHAI	4	4	4	4
39	Charan aniruddh ganpatdan	5	5	5	5
40	Suthar Divyani Rameshkumar	5	5	5	5
41	SADHU PARTHKUMAR DHARMENDRABHAI	5	5	5	5
42	PARMAR PARTH SATISHKUMAR	5	5	5	5
43	PATEL TAN SURESHBHAI	5	5	5	5
44	Tarar Jayrajsinh Jasvantsinh	4	3	2	2
45	Dabhi Rajkumar Saybabhai	5	4	4	3
46	Kamiyab Maheshbhai Mir	5	3	4	5
47	PATEL ANJALIBEN MUKESHBHAI	1	1	1	1
48	BARIYA VIPULKUMAR ARVINDBHAI	3	3	4	5
49	Patel Jil Mukeshbhai	5	5	5	5
50	Makvana jigneshkumar dinusinh	5	5	5	5
51	Patel Jaykumar Dineshbhai	4	4	5	5
52	Prajapati krish kumar babubhai	5	5	5	5
53	Chauhan Yuvraj Fatesinh	5	5	5	5
54	Prajapati khushi dineshbhai	3	3	3	5
55	Sankhala Himanshu R.	5	5	4	4
56	PATEL VANSH HITESHBHAI	1	1	1	1

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