IAR University

SSIP

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

A

Report

On

The Essence of Innovation and Creativity

Model Representation Competition

World Innovation Day Celebration

Organizing Committee:	Ms. Riddhi Trivedi, Dr. Neha Rajpara
Report Prepared by:	Ms. Riddhi Trivedi
Date of the Event:	05th May 2026

Event Details:

Name of Event	The Essence of Innovation and Creativity – Model Representation Competition
Event Type	Co-curricular / Extra Curricular – Innovation Competition
Platform	Offline
Place of Event	Mini Auditorium, A3 Building, IAR University, Gandhinagar
Date of Event	05th May 2026
Time	02:00 PM onwards
Organized by	SSIP (Student Start-ups & Innovation Policy) & Institution's Innovation Council (IIC) – Ministry of Education Initiative
Coordinators	Ms. Riddhi Trivedi & Dr. Neha Rajpara
Sponsoring Authority	IAR University

Objectives of the Event:

The Model Representation Competition was organized under the banner of SSIP and the Institution's Innovation Council (IIC) with the objective of nurturing a culture of innovation, creativity, and entrepreneurial thinking among students. The event aimed to provide a platform for students to showcase their innovative ideas and models, bridging the gap between theoretical knowledge and practical application.

Objective of the Competition:

- To promote a culture of innovation and creative thinking among students
- To provide a platform for students to present their innovative models and ideas
- To encourage interdisciplinary problem-solving and entrepreneurial mindset
- To bridge the gap between academic learning and real-world application
- To identify and nurture student talent in innovation and design
- To foster collaboration between students from different schools and programs

Brief Overview of the Event:

The SSIP Cell and the Institution's Innovation Council (IIC) of IAR University, Gandhinagar, organized the 'Essence of Innovation and Creativity' Model Representation Competition. The event was held on 5th May 2026 at the Mini Auditorium, A3 Building, commencing at 02:00 PM.

The competition provided students with an opportunity to conceptualize, design, and present innovative models addressing real-world challenges. Participants from undergraduate and postgraduate programs across various schools actively engaged in the event, demonstrating their creativity, technical knowledge, and presentation skills.

Activities Conducted:

Model Presentation Rounds

Student teams presented their innovative models to a panel of judges. Each group demonstrated their model, explained the underlying concept, problem statement addressed, methodology, and potential real-world impact. The models spanned diverse domains including biotechnology, bioengineering, healthcare, environmental sciences, and technology.

Judging and Evaluation

Expert judges on criteria including originality of idea, technical feasibility, presentation quality, innovation quotient, and practical applicability evaluated models. The panel provided constructive feedback to all participating teams.

Concluding Session

The event concluded with a valedictory session where results were announced, certificates were distributed to participants, and winners were felicitated. Coordinators Ms. Riddhi Trivedi and Dr. Neha Rajpara offered concluding remarks encouraging students to continue pursuing innovation.

Learning Outcomes:

- Enhanced understanding of the process of innovation from ideation to model development
- Improved presentation and communication skills among student participants
- Exposure to interdisciplinary approaches to solving real-world problems
- Increased awareness of entrepreneurship and start up ecosystem
- Motivation to pursue research, innovation, and higher studies
- Development of teamwork, leadership, and collaborative problem-solving skills

Student Participation:

Students from undergraduate and postgraduate programs across multiple schools of IAR University actively participated in the competition. Faculty coordinators ensured smooth conduct of the event and provided guidance to participants throughout.

Glimpse of the Event:















Conclusion:

The 'Essence of Innovation and Creativity' Model Representation Competition was a highly successful event that effectively promoted a spirit of innovation and creative thinking among students. Organized under the esteemed SSIP and IIC initiatives, the competition provided a valuable platform for students to showcase their potential and translate academic knowledge into tangible innovative solutions. The event is expected to inspire continued interest in research, entrepreneurship, and interdisciplinary innovation at IAR University.

Acknowledgement:

The committee members acknowledge the contribution of:

- Director, IAR
- Dean Academics
- Registrar
- Dean Research
- Heads of the School
- Admin Department
- SSIP Cell, IAR University
- Institution's Innovation Council (IIC)

Enclosures:

- Annexure- I (Notice Circulated for the event)
- Annexure- II (Flyer of the event)
- Annexure- III (Attendance sheet)
- Google Form For Registration

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- Office of Director, and Registrar
- Office of Dean Research and Academics
- Heads of all the School

c.f.w.c

- Office of Director, and Registrar
- Office of Dean Research and Academics
- Heads of all the School

Signature

Ms. Riddhi Trivedi

Lecturer

School of Biotechnology & Bioengineering

Signature

Dr. Neha Rajpara

Assistant Professor

School of Biotechnology & Bioengineering

Signature

Dr. Dhara Patel

Head of Department

School of Biotechnology & Bioengineering

Signature

IIC Convenor

Institute of Advanced Research

Signature

Dr. Roli Mishra

Dean Research and Innovation

Institute of Advanced Research

Date: 05th May 2026

Place: Gandhinagar

SSIP

IAR University

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

THE ESSENCE OF INNOVATION AND CREATIVITY

Model Representation Competition

Date: 05th May 2026
Venue: Mini Auditorium, A3 Building
Timings: 02:00 pm onwards

Event Coordinators : Ms Riddhi Trivedi Dr. Neha Rajpara

← Preview mode ⊘ Published Copy responder link

World Innovation Day 2026: Celebration and Model Representation Competition

Join Institute of Advanced Research University in celebrating World Innovation Day! Register here to attend the celebration events and/or participate in the Model Representation Competition.

* Indicates required question

Full Name *

Your answer

IAR University Email Address *

Your answer

Enrollment Number *

Your answer

- [ ] School of Bioengineering and Biotechnology
- [ ] School of Computer Science and Technology
- [ ] School of Business and Management
- [ ] School of Humanities and Sciences

Year of Study

- ○ First Year
- ○ Second Year
- ○ Third Year
- ○ Fourth Year
- ○ Post-Graduate

Participate in the Model Representation Competition *

- [ ] Yes
- [ ] No

Model Title (Required for Competition Participants) *

Your answer

- ○ Individual (1)
- ○ 2 Members
- ○ 3 Members
- ○ 4 Members (Maximum)

On a scale of 1 to 10, how prepared is your model currently for presentation? *

	1	2	3	4	5	6	7	8	9	10	
Just an Idea	○	○	○	○	○	○	○	○	○	○	Ready for Presentation

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Institute of Advanced Research

The University for Innovation

IAR University

Established under the Gujarat Private Universities Amendment Act 2011 and recognized under section 22 and 2(f) of UGC

Attendance of Students

Name of Event: WORLD INNOVATION DAY [MODEL REPRESENTATION]
Venue: MINI AUDITORIUM
Date: 5/05/2026

Sr. No.	Student Name	IAR Number	Program	Semester	Signature
1	Jinal Dalal	14473	B.T.BT	6th	Jinaldalal
2	Bansari Ruparel	14632	BTBT	6th	Bansari
3	Parth Pandul	14579	B.Tech IT	6th	Parth
4	Het Kansagara	14105	B.Tech CE	6th	Het
5	Maki Patel	14053	"	6th	Maki
6	Khushi Jain	15372	B.Sc FS	4th	Khushi
7	Daniel Sheikh	15044	"	4th	Daniel
8	Partha Makwana	14759	"	4th	Partha
9	Nikita Parmar	15069	"	"	Nikita
10	Patel Manashvi	15519	B.Tech IT	4th	Manashvi
11	Patel Jeeya	15018	"	"	Jeeya
12	Patel Vraj	15015	"	"	Vraj
13	Patel Richa	14958	"	"	Richa
14	Anshul	17478	"	"	Anshul
15	Nirva	14819	B.Sc BT	4th	Nirva
16	Krisha	15060	"	4	Krisha
17	Ved	14505	"	4th	Ved
18	Honey	14124	BTBT	6th	Honey
19	Yatri	14296	BTBT	6th	Yatri
20	Hir	12969	BTBT	8th	Hir

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Attendance of Students

Name of Event:
Venue:
Date:

Sr. No.	Student Name	IAR Number	Program	Semester	Signature
21	Narayanan	14122	BSc FS.	6th	Narayanan
22	Praneev Chandel	14580	BSc FS	6th	
23	Patel leesen	14546	BSc FS	6th	leesen
24	Patel Nency	14524	BSc FS	6th	Nency
25	Manashvi Pamas	14135	BSc Fs.	6th	Manashvi
26	Jiya Bhatt	14120	BSc forensic Scine	6th	
27	gajjar swen	17210	BSC mtoo	2th	
28	Narayan Faiwali	17100	B 11	2th	
29	Mastaraj Singh	17273	BSCHons	2th	
30	Priya Goli'C	17117	M.Tech	2nd	
31	Anushka Kumar	17206	M. Tech	2nd	
32	Aadarsh S. Jha	17405	M. Tech	2nd	
33	Piyush B. Raval	16244	M.Tech	2nd	
34	Patel sakshi J	16521	MSc forn	2nd	
35	Dakeh Madea	17017	MSC	2nd	
36	Meet Darji	18826	MSC	2nd	
37	Solanki Priyanka	14110	BSc fs	6th	
38	Heet Suruni	14442	B.Sc	6th	
39.	Anti Bhati	14188	Bsc. fs	6th	
40.	Mali Patel	14705	BSc. FS.	6th	

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Attendance of Students

Name of Event:
Venue:
Date:

Sr. No.	Student Name	IAR Number	Program	Semester	Signature
41	Parihar Gaishma Kanaksingh	17166	Ms. Fs.	2	
42	Tanishka Chauhan	17692	MSCFS	2	
43	Purohit Falguni	17611	MSCFS	2	

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Attendance of Students

Name of Event:
Venue:
Date:

Sr. No.	Student Name	IAR Number	Program	Semester	Signature