



### IIC Celebration Activity Report

<b>Quarter No</b>	IIC 7.0 – Quarter II		
<b>Thrust Area</b>	Idea/Innovation Validation and Concept Development		
<b>Mandatory/Elective</b>	Mandatory		
<b>Social Media Link (Linked in/Facebook/Instagram/ Twitter)</b>	<a href="https://www.linkedin.com/feed/update/urn:li:activity:7302671562686570496">https://www.linkedin.com/feed/update/urn:li:activity:7302671562686570496</a>		
<b>Video Link (Minimum Five Minutes Video)</b>	<a href="https://youtu.be/IGBoQ5JiKVI">https://youtu.be/IGBoQ5JiKVI</a>		
<b>Program Driven by</b>	NHCE IIC in association with Computer Science and Engineering		
<b>Type of Activity</b>	Celebration Activity		
<b>Activity Name</b>	National science day		
<b>Program Type</b>	Level 1 - Expert Talk		
<b>Program Theme</b>	Innovation & Design Thinking		
<b>Mode of Conduct</b>	Offline	Blended	Online
<b>Time</b>	From: 9.30 am	To: 11.30 am	
<b>Dates</b>	Starting: 28-2-25	Ending: 28-2-25	
<b>Number of student Participants(Min: 20)</b>	61		
<b>Number of Faculty Participants(As Many)</b>	5		
<b>Number of External Participants</b>	Nil		
<b>Expenditure Amount ,If any</b>	3000/-		
<b>Remarks</b>	Successfully Organized the celebration activity		
<b>Objective(100 words)</b>	The basic purpose of this event is to inspire students to new experiments, involve and motivate them to science, and make them aware of science and scientific achievements.		
<b>Benefit in-terms of learning/skill/knowledge obtained</b>	The participants motivated to find the solutions of the day to day problems in the scientific approach. Students got the awareness about the latest technology in the field of aerospace and the research opportunities. The students benefitted on learning, experiencing life, technology and principles in different aspects of Science.		

Photograph 1&2



Poster sample & Collage Photo

 **NEW HORIZON**  
COLLEGE OF ENGINEERING

 INSTITUTION'S  
INNOVATION  
COUNCIL  
(Ministry of Education Initiative)

Department of Computer Science and Engineering | Institution's Innovation Council

**Celebration Activity**

**National Science Day**

**Evolution of Flight Control Actuators Technology for Fighter and Transport Aircraft**

 28 February 2025

 09:30 AM - 11:30 AM

 Falconry Hall

**Mr. Ravi Jai Prakash**  
Scientist-F Deputy Project Director  
Aeronautical Development Agency, Bengaluru



Convenors

**Dr. B. Rajalakshmi**  
**Dr. Narayana Swamy Ramaiah**

**Dr. M. Nirmala**  
IIC Coordinator

**Dr. R. Mohan Das**  
IIC Convener

**Dr. A. Sujin Jose**  
IIC President

**Dr. Manjunatha**  
Principal, NHCE

**Feedback sample**

NEW HORIZON COLLEGE OF ENGINEERING	
FEEDBACK SHEET	
Workshops/ Seminars/Expert Talk/ Guest Talk & Others	
Department	Computer Science and Engineering
Date of session	28-02-2025
Resource Person	Ravi Jai Prakash
Company/ Organization	Aeronautical Development Agency, Bengaluru
Topic	Evolution of Flight Control Actuators Technology for Fighter and Transport Aircraft
Semester	: 8
No. of Participants	Students : 81 Faculty : 5
General Feedback	Level 1: Very Good ✓ Level 2: Good Level 3: Satisfactory Level 4: Unsatisfactory : The session was very good, interesting. Listening to scientists and experts talk about their discoveries and research made them feel more inspired to pursue a career in science. The session was truly useful.
Feedback by Subject Faculty	: The talk was interactive and felt engaged, towards science and innovations. The National Science Day event successfully ignited curiosity and enthusiasm for science among students. The interactive exhibits and discussions encouraged scientific thinking and problem-solving skills from young minds.
Remarks by HoD	Session was very useful. Projects can be initiated. ✓ 28 Feb 25
Remarks by Dean R&D	
Remarks/ Signature of Principal	

**Registration/ Attendance**

**“Attached”**

**Sample Certificate (If Any)**

Nil

**Resource person profile information**

Ravi Jai Prakash  
 Scientist-F, Deputy project Director  
 Aeronautical Development Agency, Bengaluru  
[prakashrj18@gmail.com](mailto:prakashrj18@gmail.com)



## Institution's Innovation Council (IIC 7.0)

AY 2024-25 Quarter 2 (Dec 2024 – Feb 2025)

Activity Title: National Science Day

Date: 28/02/2025 @ 9.30AM

Venue: Falconry Seminar Hall

### Attendance Sheet

S.No	USN	Name	Year of Study	Department	Signature
1.	INH24MBA079	Dushti. S. Gowda	2025	MBA	Dushti S
2.	INH24MBA154	Ini Manjunath Naik	2025	MBA	Ini
3.	INH24MBA116	Babitha P	2025	MBA	Babitha
4.	INH24MBA180	Naditha Andappa Tippa	2025	MBA	Naditha
5.	INH24MBA085	Shivaranyani S. Mestri	2025	MBA	Shivani
6.	INH24MBA111	sowbhagya	2025	MBA	sow
7.	INH24MBA075	C-lavan	2025	MBA	C-lavan
8.	INH24MBA068	Sam Jeffrey Raj S	2025	"	Sam
9.	INH24MBA071	Akshay - K-M	2025	MBA	Akshay
10.	INH24MBA168	Sudha Bairy G S	2025	MBA	Sudha
11.	INH24MBA080	Akhilash G	2025	MBA	Akhilash
12.	INH24MBA163	Hemanth Kumar J.N	2025	MBA	Hemanth
13.	INH24MBA1090	Sujith Sajson	2025	MBA	Sujith
14.	INH24MBA082	Dhanush Gowda S	2025	MBA	Dhanush
15.	INH24SCS15	Nikita C. Badami	2025	MTech	Nikita

M A  
28/2/25

28 Feb 25

S.No	USN	Name	Year of Study	Department	Signature
16	INH24SCS19	Vidya kai. S.B	2025	MTech	<u>Vidya</u>
17	INH24SCS11	Hamsaneri.A.R	2025	MTech	<u>Hamsa</u>
18	INH21CS012	Afiya yousuf	2025	CSE	<u>Afiya</u>
19	INH21CS019	A. Rakesh Kumar	2025(4 <sup>th</sup> )	CSE	<u>A.Rakesh</u>
20	INH21CS055	G. Sujitha	2025(4 <sup>th</sup> )	CSE	<u>Sujitha</u>
21	INH21CS043	Balaji Sanku	2025(4 <sup>th</sup> )	CSE	<u>Balaji</u>
22	INH21CS111	Jeffrey John	2025(4 <sup>th</sup> )	CSE	<u>Jeffrey</u>
23	INH21CS146	ML VINITH RAJU	2025(4 <sup>th</sup> )	CSE	<u>Vinith</u>
24	INH21CE036	Mohit Sudhakar	2025(4 <sup>th</sup> )	CE	<u>Mohit</u>
25	INH21CE062	SOUNDER.R	2025(4 <sup>th</sup> )	CE	<u>Sunder</u>
26	INH21CE064	Suman Reddy	2025(4 <sup>th</sup> )	CE	<u>Suman</u>
27	INH21CE039	NAMIT DAVID	2025(4 <sup>th</sup> )	CE	<u>Namit</u>
28	INH22CE401	Bushra Akbar	2025(4 <sup>th</sup> )	CE	<u>Bushra</u>
29	INH24SCS17	Nishu priya.R	2025	m.Tech	<u>Nishu</u>
30	INH21CS084	G. Harshavardhan	2025	CSE	<u>G.Harsh</u>
31	INH21CS180	P. charan kumar	4 <sup>th</sup>	CSE	<u>P.Charan</u>
32	INH21CS159	Mohammed Ayman	4 <sup>th</sup>	CSE	<u>Mohammed</u>
33	Abidh/kumali	INH22CS401	4 <sup>th</sup>	CSE	<u>Abidh</u>
34	INH21CS079	Emadulodin	4 <sup>th</sup>	CSE	<u>Emadulodin</u>
35	INH24CS110	Jiji Jude	4 <sup>th</sup> 2025	CSE	<u>Jiji</u>
36	INH24MBA009	gashank. G.R	1 <sup>st</sup>	MBA 'B'	<u>Gashank</u>
37	INH24MBA008	Nishal. S. Sanjay Kumar	1 <sup>st</sup>	MBA 'B'	<u>Nishal</u>
38	INH24MBA003	Deepak .M	1 <sup>st</sup>	MBA 'B'	<u>Deepak</u>

M. A  
28/2/25

28 Feb. 25

S.No	USN	Name	Year of Study	Department	Signature
39	INH24MBA084	Suraj Sai - M	1 <sup>st</sup>	MBA 'B'	
40	INH24MBA074	Jayanth B. Reddy	1 <sup>st</sup>	MBA 'B'	
41	INH24MBA087	Chandru G	1 <sup>st</sup>	MBA 'B'	
42	INH24MBA104	Chandan B. S	1 <sup>st</sup>	MBA 'B'	
43	INH24MBA153	Mahammedmuda Sharif. Gudayanti	1 <sup>st</sup>	MBA 'B'	
44	INH24MBA115	Amina.	1 <sup>st</sup>	MBA 'B'	
45	INH24MBA092	N. Kethan Vignesh	1 <sup>st</sup>	MBA 'B'	
46	INH24MBA009	Kamal. M. Gunton	1 <sup>st</sup>	MBA 'B'	
47	INH24CSC18	Vishay. B. M	1 <sup>st</sup>	M.Tech	
48	INH24SCS22	Sai Gowtham	1 <sup>st</sup>	M.Tech	
49	INH24SCS07	Sadendra	2 <sup>nd</sup>	M.Tech	
50	INH24SCS05	Rasano	1 <sup>st</sup>	M.Tech	
51	INH23SCS01	Ajay Kumar	2 <sup>nd</sup>	M.Tech	
52	INH23SCS12	Spoorthi. K.R	2 <sup>nd</sup>	M.Tech	
53	INH23SCS06	Hitaishi. HK	2 <sup>nd</sup>	M.Tech	
54	INH23SCS07	Lakshmi.	2 <sup>nd</sup>	M.Tech	
55	INH23SCS02	Chandalekha V Girradi	2 <sup>nd</sup>	M.Tech	
56	INH23SCS09	Manoj Kumar	2 <sup>nd</sup>	M.Tech	
57	INH23SCS10	Yamuna Miryala	2 <sup>nd</sup>	M.Tech	
58	INH23SCS03	Harshith. CM	2 <sup>nd</sup>	M.Tech	
59	INH21CSD18	Akash praveen Nair	4 <sup>th</sup>	CSE	
60	INH21CSD33	Arun Balaji	4 <sup>th</sup>	CSE	
61	INH21CSD24	Anand Srinivas Chovvu	4 <sup>th</sup>	CSE	

M. S  
28/2/25

28 Feb. 25