MIC Driven Activity Report

Quarter No	IIC 8.0 – Quarter IV		
Thrust Area	Awareness about Startup and related Ecosystem Support Services for Startup Development		
Mandatory/Elective	Mandatory		
Social Media Link (LinkedIn/Facebook/Instagram/Twitter)	https://www.linkedin.com/feed/update/urn:li:activity:7499098626472853504		
Video Link (Minimum Five Minutes Video)	https://youtube.com/live/jY7NzlxdM3A?feature=share		
Program Driven by	Ministry of Education's Innovation Cell		
Type of Activity	MIC Driven Activity		
Activity Name	Strengthening Scientific Research and Innovation in HEIs: ANRF's Vision, Priorities, and Support Framework		
Program Type	L1 – Expert talk		
Program Theme	Innovation & Design Thinking		
Mode of Conduct	~~Offline~~	Blended	~~Online~~
Time	From: 11.30 AM	To: 1.30 PM	
Dates	Starting: 31/07/2026	Ending: 31/07/2026	
Number of student Participants	30		
Number of Faculty Participants(As Many)	30		
Number of External Participants	N/A		
Expenditure Amount ,If any	-		
Remarks	Successfully attended the MIC driven activity		
Objectives	✓ To introduce participants to ANRF's vision and priorities for strengthening scientific research and innovation in Higher Educational Institutions (HEIs). ✓ To create awareness about research funding opportunities and support mechanisms available through ANRF. ✓ To encourage research collaboration and proposal development among faculty, researchers, and innovators. ✓ To promote impactful scientific research and innovation in higher education institutions.		
Benefit in-terms of learning/skill/knowledge obtained	✓ Participants will gain a better understanding of ANRF's research priorities and vision. ✓ Participants will learn about funding opportunities and support available for research projects. ✓ The session will help researchers improve their understanding of research		

	proposal development and collaboration opportunities. ✓ Participants will be encouraged to undertake quality research and develop innovative solutions with societal impact.

Photographs







Registration/Attendance	Attached
Resource person profile information	Dr. Shivkumar Kalyanaraman, Chief Executive Officer (CEO), Anusandhan National Research Foundation (ANRF)

IIC President

NEW HORIZON COLLEGE OF ENGINEERING

Department of Research and Development

Strengthening Scientific Research and Innovation in HEIs: ANRF's Vision, Priorities, and Support Framework

MIC-Driven Activity

Date: 31.07.2026 Time: 11:30 am - 1:00 pm Venue: Idea Lab

INSTITUTION'S INNOVATION COUNCIL (Ministry of Education Initiative)

Attendance

Sl.No	Name	Category (Student / Faculty)	Department	Designation	Signature
1.	Dr VINUTH KUMAR K	Faculty	R&D	Prof & Asso. Head	
2.	Dr. Priya Thomas	"	MCA	Assoc. Professor	
3.	Dr. Jaumi Roy.	Faculty	MBA	Assoc. Prof.	
4.	Dr. Neelima	Faculty	MBA	Asst. Prof	
5.	R.S. Syam Dev	Faculty	AIML	Sr. Asst. Prof	
6.	Dr. D. Roja Ramani	Faculty	CSE	Asso Prof	
7.	Dr. Sunil Kumar V	Faculty.	CSE(DS)	Professor	
8.	Dr. Ishani Mishra	Faculty	ECE	Asso. Prof	
9.	Dr. G. Shanmugapriya	Faculty	CSE(DS)	Professor	
10.	Ajay Sudhir Bale	Faculty	ECE	SAP	
11.	Dr. Hemanth Kumar T	Faculty	MECH	Assoc Prof	
12.	Fredrick	Student	CSE(DS)	Student 1NH23CD049	
13.	ASHUTOSH KUMAR	student	ECE	Student 1NH23EC021	
14.	Gagan Chandacy D	Student	ECE	Student 1NH23EC056	
15.	Kaushik J T	Student	ISE	Student	
16.	Amrit Das	Faculty	R&D	R&D	
17.	Dr. A. Sujin Jose	"	"	"	

18	INH23AI173	Ushod	4	AIML	
19	INH23CS035	Laavanya B	4	ASE	
20	INH23CD038	Chandana	4	CDS	
21	INH23CD026	Bhoomi	4	CDS	
22	INH23CD007	Aftab	4	CDS	
23	INH23EE001	AM Likitha	4	EEE	
24	INH23EE030	H.S. Vinayaka	4th	EEE	
25	INH23EE007	Akash Singh	4	EEE	
26	INH23CD021	ARCHITA	4	CDS	
27	INH23EE003	A Kalki Balavadeddi	4th	EEE	
28	INH23EE019	Chisandhan	4	EEE	
29	INH23CD003	ABHISHEK	4	CDS	
30	INH23EE026	Sai Sagarth	4	EEE	
31	INH23EE010	Ayonija Athe	4th	EEE	
32	INH24AI195	Akansha D	3rd	AIML	
33	INH23EE068	T Prajwal	4th	EEE	
34	INH23ME033	Hemanth Kumar	4th	ME	
35	INH23EE099	Shivram Singh	4th	EEE	
36	INH24AI198	Akanksha D	5	AIML	
37	INH24AI030	Bibi Aisha	5	AIML	
38	INH23EE074	Prajwal Kumar K	4th	EEE	
39	INH23AI053	Hemanth Kumar	5	AIML	
40	INH24AI123	Rohini S	5	AIML	
41	INH23CS297	Vinay Kumar K	4th	CSE	
42	INH24AI138	Sahana G A	3rd	AIML	
43	INH24AI158	Dheeraj Kumar	3rd	AIML	
44	INH23CS030	ARUN KUMAR	4th	CSE	
45	INH24AI060	H G Aravinda	5	AIML	
46	INH23AI145	Shanita Ramesh	3	AIML	
47	INH23EE079	H K Keerthan	4th	EEE	
48	NH-14794	Helen. R.	faculty	R&D	

49	NH-1890	Monisha A	Faculty	IQAC	A. Monisha
50	NH-1889	Sam Elton John	Faculty		
51	NH-1005	Dr. Vinoth Kumar K	Faculty	R&D	
52	NH-1494	Helen. L.	Faculty	R&D	
53	NH-1578	~~Amarnath~~ AMARNATH	Faculty		Amarnath
54	NH-1274	Vinoy Kumar TT	Faculty		
55	NH-1909	BHUVAN. V	Faculty		Bhuvan
56	NH-1153	Sangeetha	Faculty		
57	NH-978	Suji MV	Faculty		Suji
58	NH-1741	EUGENE THOMAS I	FACULTY		Eugene
59	NH-0554	Bamya. B	Faculty	IQAC	Bamya
60	NH-0562	Dr. Santosh Kumar. B	Faculty	IQAC	

31/7/26.

IIC President