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:7499357479995207680		
Video Link (Minimum Five Minutes Video)	https://www.youtube.com/live/t_2LgCR7SYw		
Program Driven by	Ministry of Education's Innovation Cell		
Type of Activity	MIC Driven Activity		
Activity Name	Empowering Innovation & Startups: Key Initiatives and Schemes of MoE's Innovation Cell & AICTE		
Program Type	L1 – Expert talk		
Program Theme	Entrepreneurship & Startup		
Mode of Conduct	~~Offline~~	Blended	~~Online~~
Time	From: 11.30 AM	To: 1.30 PM	
Dates	Starting: 28/08/2026	Ending: 28/08/2026	
Number of student Participants	42		
Number of Faculty Participants (As Many)	12		
Number of External Participants	N/A		
Expenditure Amount ,If any	-		
Remarks	Successfully attended the MIC driven activity		
Objectives	✓ To create awareness among students, faculty, innovators, and other stakeholders about the key initiatives and schemes of the Ministry of Education's Innovation Cell (MIC) and AICTE. ✓ To promote innovation and entrepreneurship by familiarizing participants with various programmes, opportunities, and support mechanisms available through MIC and AICTE. ✓ To encourage active participation of institutions, IIC members, students, faculty, alumni innovators, and other stakeholders in innovation and startup-related activities. ✓ To strengthen the institutional innovation ecosystem by motivating participants to effectively utilize MIC–AICTE initiatives for developing innovative ideas, prototypes, and startups.		

Benefit in-terms of learning/skill/knowledge obtained	✓ Enhanced awareness of MIC and AICTE schemes, initiatives, and programmes supporting innovation and entrepreneurship. ✓ Improved understanding of available opportunities for students and faculty to develop innovative ideas and pursue entrepreneurship and startup ventures. ✓ Increased participation in IIC activities, helping institutions build a stronger culture of innovation and entrepreneurship. ✓ Better utilization of institutional and external support mechanisms, enabling innovators to access mentoring, programmes, resources, and other opportunities for transforming ideas into impactful solutions.

Photographs







Registration/Attendance	Attached
Resource person profile information	Shri.Dipan Sahu Assistant Innovation Director, Innovation Cell, AICTE, India

IIC President

NEW HORIZON COLLEGE OF ENGINEERING

INSTITUTION'S INNOVATION COUNCIL (Ministry of Education Initiative)

Institution's Innovation Council (IIC 8.0)

AY 2025-26 Quarter IV (June 2026 – August 2026)

Thrust Area: Awareness about Startup and related Ecosystem Support Services for Startup Development

Activity Title: Empowering Innovation & Startups: Key Initiatives and Schemes of MoE's Innovation Cell & AICTE

Date : 28/08/2026

Venue : AICTE IDEA Lab

Attendance Sheet

S.No	USN	Name	Year of Study	Department	Signature
01	1NH23EE032	Hemanth Kumar. H	4th	EEE	
02	1NH23EE099	Shivram Singh	4th	EEE	
03	1NH23EE020	Deekshitha. S	4	EEE	
04	1NH23EE068	T Thagiveal	4th	EEE	
05	1NH23CD038	Chirag	4	CDS	
06	1NH23EE122	Vinaonath Kandi	4th	EEE	
07	1NH23EE036	John Bonny	4	EEE	
08	1NH23CD021	Bhoomi	4	CDS	
09	1NH23EE001	A M Likitha	4	EEE	
10	1NH23EE007	Akaksh Singh	4	EEE	
11	1NH23CD021	ARCHITA	4	CDS	
12	1NH24EE410	Surendra	4	EEE	
13	1NH23EE030	H.S. Vinayaka	4th	EEE	
14	1NH23CD007	AFTAB	4	CDS	
15	1NH23EE076	Prajwal Kumar N	4	EEE	
16	1NH23CD035	CHANDANA	4	CDS	
17	1NH23EC036	Darshan Injanto. R	4	ECE	

18					
	INH23AI186	VAZHINI TS	4	AIML	
19	INH23EE612	Vinoth kumar	4	EEE	Vinoth
20	INH23CD085	Mallikarjuna patil	4	CDS	
21	INH23CS036	Lavanya B	4	CSE	
22	INH24AI405	Akanksha D	3	AIML	
23	INH23CS244	Shreya RC	4	CSE	Shreya
24	INH23CD054	Madhantesh. S	4	CDS	
25	INH23AI084	Suganth M	4	AIML	
26	INH23CS310	Yogesh kumar KN	4	CSE	Yogesh
27	INH23CD016	Ananya.	4	CDS	
28	INH23CS113	Kavitha M	4	CSE	Kavitha
29	INH23AI115	Praganya	4	AIML	
30	INH23EC045	Avesh K.	4	ECE	
31	INH23IE099	Shivram Singh	4th	IEIE	
32	INH23CS185	Pragna VM	4	CSE	Pragna
33	INH23AI201	Madhuchavan K	4	AIML	
34	INH23CS030	Arun Kumar	4th	CSE	
35	INH23CS295	Vikshith kumar S	4	CSE	Vikshith
36	INH23CD025	B. Preetham	3	CDS	
37	INH23EE030	Pavan M.V	4th	EEE	Pavan
38	INH23EC104	Raghavendra M	4	ECE	Raghu
39	INH23CS186	Prajwal M	4	CSE	
40	INH23EE411	Veeresh wadawadagi	4th	IEEE	Veeresh
41	INH23EE047	Kumar A	4	EEE	Kumar
42	INH23AI203	Kaviya shri P	4	AIML	
	INH23ED084				
43	INH-1890	Monisha A	Faculty	IOAC	A.naidu
44.	NH-1881	Sau Elton John	Faculty		Elton
45.	NH-1005	Dr. VINOTH KUMAR K	Faculty	R&D	
46.	NH-14944	Hem R.	Faculty	R&D	
47.	NH-1578	AMARNATH	Faculty		Amarnath

48	NH-1274	Vinay kuma T	Faculty		
49	NH-1909	BHUVAN.V	Faculty		
50	NH-1153	Sangeetha	Faculty		
51	NH-978	Siji MV	Faculty		
52	NH-1741	EUGENE THOMAS I	FACULTY		
53	NH-0554	Ramya.K	Faculty	IQAC	
54	NH-0562	Dr. Santosh Kumar.B	Faculty	IQAC	

28/8/26

IIC President