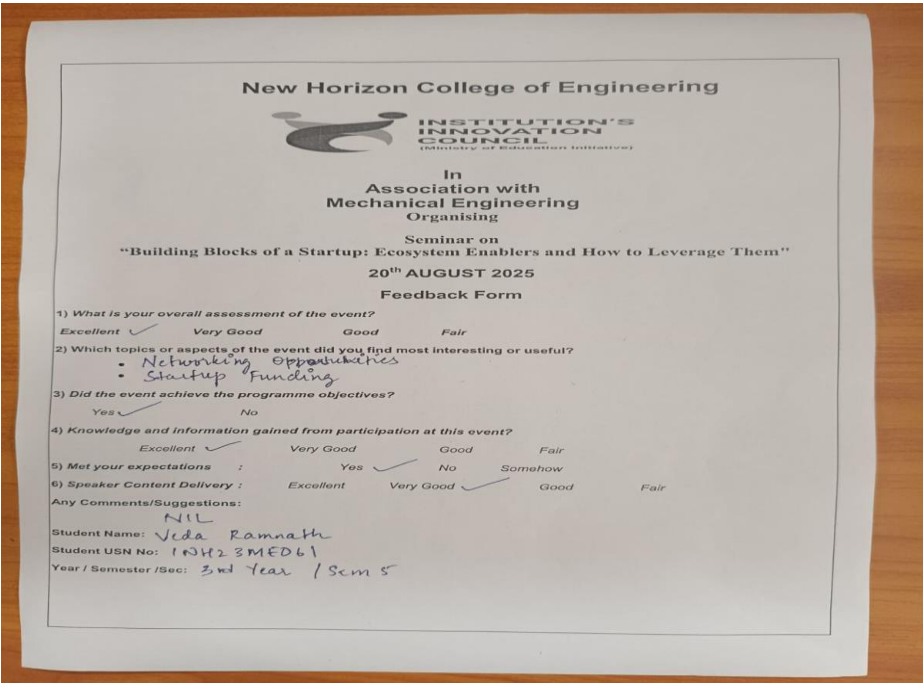




IIC- Self Driven Activity Report

Quarter No	IIC 7.0 – Quarter IV		
Thrust Area	Awareness about Startup and related Ecosystem Support Services for Startup Development		
Mandatory/Elective	Mandatory		
Social Media Link (Linked in/Facebook/Instagram/ Twitter)	https://www.linkedin.com/feed/update/urn:li:activity:7366019109848879104		
Video Link (Minimum Five Minutes Video)	NA		
Program Driven by	NHCE IIC in association with DEPARTMENT OF MECHANICAL ENGINEERING		
Type of Activity	Self driven Activity		
Activity Name	Seminar on Building Blocks of a Startup: Ecosystem Enablers and How to Leverage Them		
Program Type	Level 2 - Seminar		
Program Theme	Entrepreneurship & Start up		
Mode of Conduct	Offline	Blended	Online
Time	From: 9.00 AM		To: 5.00 PM
Dates	Starting: 20.08.2025		Ending: 20.08.2025
Number of student Participants	40		
Number of Faculty Participants(As Many)	05		
Number of External Participants	Nil		
Expenditure Amount ,If any	Nil		
Remarks	Successfully organized the IIC Self driven activity		
Objective(100 words)	The seminar aims ❖ To create awareness among students and early-stage startups about the critical components of the startup ecosystem. It will highlight the roles of ecosystem enablers such as incubators, accelerators, funding agencies, government initiatives, mentorship networks, and innovation hubs. ❖ Students will gain insights into how to identify, approach, and effectively leverage these resources to build sustainable ventures. By showcasing real-life success stories and practical pathways. ❖ To empower students to navigate the startup journey more confidently and		

	connect with relevant support systems that can accelerate their business development.	
Benefit in-terms of learning/skill/knowledge obtained	From this event, the student got benefited in-terms of understanding of key ecosystem enablers and their roles in startup growth, knowledge of government schemes, funding sources, and incubation opportunities, skills to pitch ideas and approach support organizations effectively, insights into real-world startup challenges and support solutions, enhanced networking and collaboration opportunities within the startup ecosystem.	
Photograph 1&2	 	
Poster sample& Collage Photo		

Feedback sample	
Registration/ Attendance	“Attached”
Sample Certificate (If Any)	Nil
Resource person profile information	Dr. R.Mohan Das Associate Professor & AICTE Innovation Ambassador New Horizon College of Engineering Address: Bangalore Email : mohandas@newhorizonindia.edu Phone Number: 9786584737



NEW HORIZON
COLLEGE OF ENGINEERING



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

Institution's Innovation Council (IIC 7.0)

AY 2024 -25 Quarter IV (JUNE 2025 – AUGUST 2025)

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

**Activity Title: Seminar on Building Blocks of a Startup: Ecosystem Enablers and How to
Leverage Them**

Date: 20/08/2025 @ 9AM

Venue: B - 205

Attendance Sheet

S.No	USN	Name	Year of Study	Department	Signature
1.	INH23ME401	SHASHI KUMAR VN	4 th	Mechanical	Shashi
2.	INH22ME001	Abhay Pratap Singh	4 th	Mechanical	Abhay
3.	INH22ME023	HARSH S DESAI	4 th	MECHANICAL	Harsh
4.	INH22ME050	Ratnak Krishna Singh	4 th	Mechanical	Ratnak
5.	INH22ME028	Johnson . V. John	4 th	Mechanical	John
6.	INH22ME026	J. SUJAY	4 th	Mechanical	Sujay
7.	INH22ME030	Kaushal Arul	4 th	Mechanical	Kaushal
8.	INH22ME043	R. Madham Kumar	4 th	Mechanical	Madham
9.	INH22ME024	Harsha . S	4 th	Mechanical	Harsha
10.	INH23ME402	SUNDARA . RAJAN	4 th	Mechanical	Sundara
11.	INH23ME403	SUKSA . P	4 th	Mechanical	Suksa
12.	INH22ME063	Y. Kalyan Royal	4 th	Mechanical	Y. Kalyan
13.	INH22ME016	DHAYAN SAMCEER	4 th	Mechanical	Dhayan
14.	INH22ME017	Dhayan DN	4 th	Mechanical	Dhayan

S.No	USN	Name	Year of Study	Department	Signature
15.	INH24ME400	ATAYA B.G	III rd	ME	Ajaya B.G.
16.	INH24ME401	Bussalinga	3	ME	Bussalinga
17.	INH23ME048	Rudranshu Das	3 rd	ME	Rudranshu
18.	INH23ME049	Pranath migh.	3 rd	ME	Pranath
19.	INH23ME054	Shreyas M	3 rd	ME	Shreyas
20.	INH23ME053	Shivapada KN	3 rd	ME	Shivapada
21.	INH23ME004	Ajith Kumar.L	3 rd	ME	Ajith
22.	INH23ME015	Dhruv. D	3 rd	ME	Dhruv
23.	INH23ME021	Harshith S	3 rd	ME	Harshith
24.	INH23ME024	Praava	3 rd	ME	Praava
25.	INH23ME011	B. Sri Rama	III rd	ME	B. Sri Rama
26.	INH23ME016	Garull Krishni Sai	3 rd	ME	Garull
27.	INH23ME049	Sachin Ravi	3	ME	Sachin
28.	INH23ME057	T. Aravind	3 rd	ME	T. Aravind
29.	INH23ME022	Hemanth Kumar.	3 rd	ME	Hemanth
30.	INH23ME038	Nishanth	3 rd	ME	Nishanth
31.	INH23EE057	Monisha Kumari S.V	3 rd	EEE	Monisha
32.	INH22ME027	Jitin. S	4 th	ME	Jitin
33.	INH22ME055	Suchanth S	4 th	ME	Suchanth
34.	INH22ME033	Lakshith Raghav. S	4 th	ME	Lakshith
35.	INH22ME046	S. Dhruva	4 th	ME	S. Dhruva
36.	INH23ME056	Suhana	3 rd	ME	Suhana
37.	INH23ME061	Veda	3	ME	Veda
38.	INH23ME022	Hemanth Kumar. M	3 rd	ME	Hemanth
39.	INH23ME001	Aditya Jonda S	3 rd	ME	Aditya
40.	INH23ME007	Aniket	3 rd	ME	Aniket

S.No	USN	Name	Year of Study	Department	Signature
41.	NH-0137	Dr. Simalata K. C	Asso Prof.	ME	
42.	NH-1328	Gowetham Raj R	Asst Prof.	ME	
43.	NH-1016	Dr. Hemant Raju T	Asso Prof	ME	
44.	NH-0110	Hanumanth Taragudhi	Sr. Asst Prof	ME	
45.	NH-0138	Dr. Sudaeshan T. A	Sr. Asst prof	ME	
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IIC Coordinator

HOD

HOD
Department of Mechanical Engineering
New Horizon College of Engineering
Bengaluru - 560 103.