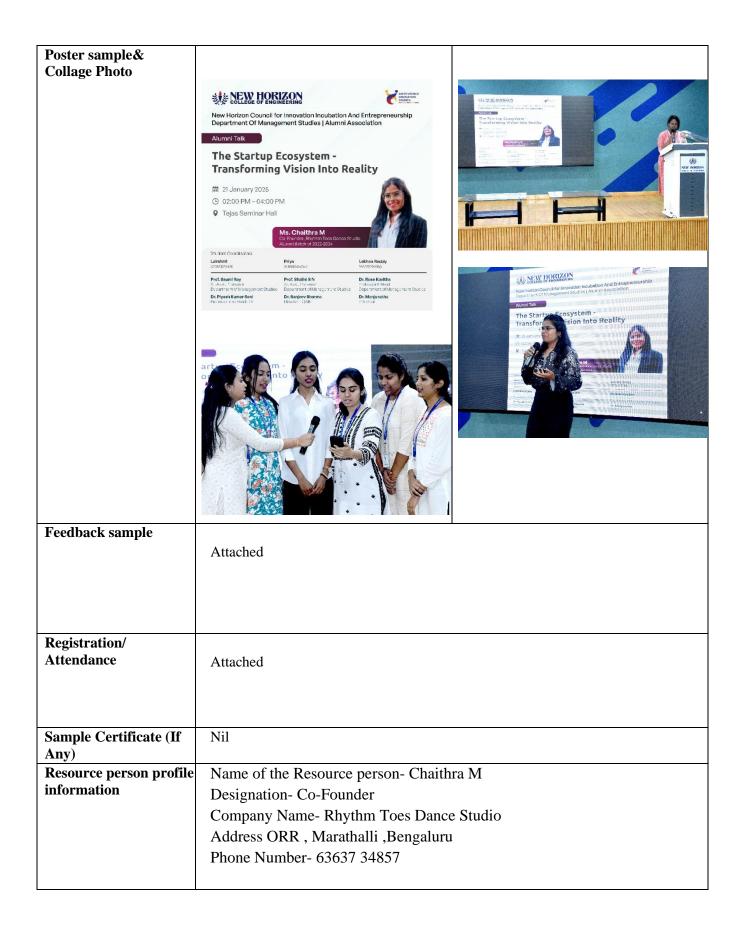


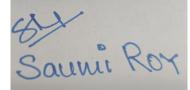


IIC Activity Report

Quarter No	IIC 7.0 – Quarter II			
Thrust Area	Idea/Innovation Validation and Concept Development			
Mandatory/Elective	Mandatory			
Social Media Link (Linked in/Facebook/Instagram/ Twitter)	LinkedIn: https://www.linkedin.com/feed/update/urn:li:activity:72874327030653419 52 Twitter: https://x.com/NHCEOfficial/status/1881666121583268095			
Video Link (Minimum Five Minutes Video)	https://drive.google.com/file/d/13UaBLW1rLeCl8uo1LnpnqxLNMU2MrfXx/view?u sp=sharing			
Program Driven by	NHCE IIC in association with Department Of Management Studies and Alumni Association			
Type of Activity	Self Driven			
Activity Name	The Startup Eco System – Transforming vision Into Reality			
Program Type	Level 1 – Expert talk			
Program Theme	Entrepreneurship & Start up			
Mode of Conduct	Offline	Blended		Online
Time	From: 2:00 pm		To: 4:00 pm	
Dates	Starting: 21.01.2025		Ending: 21.01.2025	
Number of student Participants(Min: 20)	49			
Number of Faculty Participants(As Many)	4			
Number of External Participants	NIL			
Expenditure Amount ,If any	NIL			
Remarks	Successfully Organized the self-driven activity (Alumni Entrepreneurship Talk)			
Objective(100 words)	The objective is to furnish prospective entrepreneurs and stakeholders with essential			
	insights into the fundamental elements of a successful startup ecosystem, motivate			
	them to transform unique concepts into viable enterprises, and underscore ways for			
	surmounting obstacles to attain enduring success.			

Benefit in-terms of learning/skill/knowledg e obtained	Acquisition of knowledge -comprehensive understanding on startup ecosystem including its key elements like funding, mentorship networking, and innovation. Learn practical approaches to transform a vision into a viable business model. Understand market trends, customer needs, and how to leverage them for business success. Skills: Develop critical thinking and problem-solving skills for navigating challenges in the startup journey. Enhance skills in pitching ideas, business model development, and resource management. Build entrepreneurial resilience and the ability to adapt to a rapidly changing business environment. Knowledge: Acquire insights into the role of innovation, collaboration, and technology in shaping successful startups. Understand the importance of building strong networks and partnerships within the ecosystem. Learn from real-world case studies and expert advice on overcoming common startup pitfalls.		
Photograph 1&2	<image/>		





Signature of IIC Coordinator Dept. of Management Studies



Signature of HOD