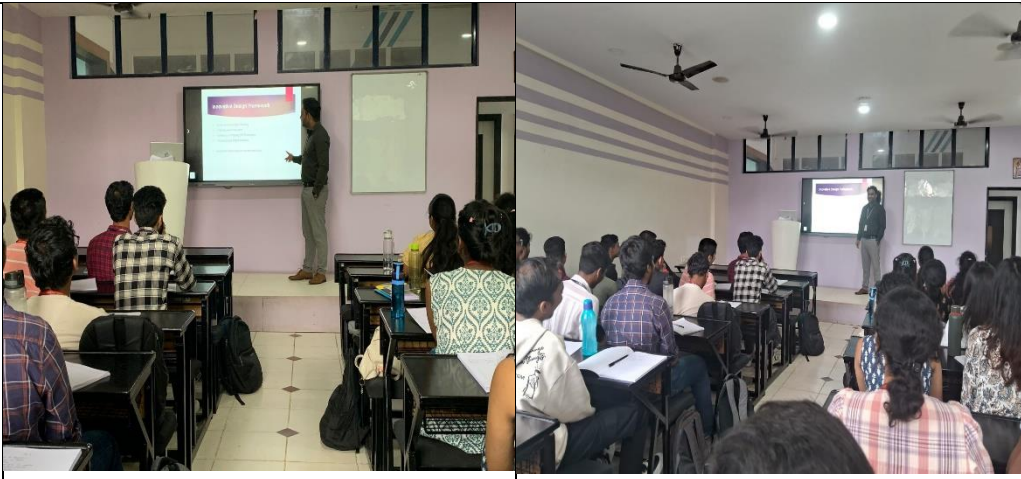
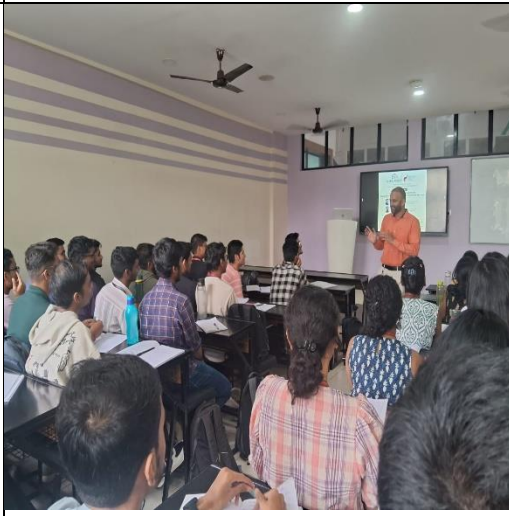




IIC Activity Report

Quarter No	IIC 7.0 – Quarter III		
Thrust Area	Prototype, Design, Process Development for Business Model/ Process/ Services		
Mandatory/Elective	Mandatory		
Social Media Link (Linked in/Facebook/Instagram/ Twitter)	https://www.linkedin.com/feed/update/urn:li:activity:7368929882715734017		
Video Link (Minimum Five Minutes Video)	-		
Program Driven by	NHCE IIC in association with Computer Science & Engineering		
Type of Activity	IIC Self-Driven Activity		
Activity Name	Innovative design framework and resource linkages for technology transfer for startups		
Program Type	Level 2 – Workshop		
Program Theme	IPR & Technology Transfer		
Mode of Conduct	Offline	Blended	Online
Time	From: 9:00AM		To: 5:00PM
Dates	Starting: 10/04/2025		Ending: 10/04/2025
Number of student Participants	40		
Number of Faculty Participants	02		
Number of External Participants	NIL		
Expenditure Amount ,If any	NIL		
Remarks	Successfully organized the IIC Self Driven activity		
Objective	This workshop aims to help participants explore creative design approaches that can spark innovative startup ideas. It will guide them in understanding how to connect with the right resources for successful technology transfer.		
Benefit in-terms of learning/skill/knowledg e obtained	Through this workshop, students will discover how to turn creative ideas into practical startup solutions. They'll learn how to connect with the right resources and opportunities that can bring their projects to the next level.		

Photograph 1&2	
Poster sample& Collage Photo	 
Feedback sample	NEW HORIZON COLLEGE OF ENGINEERING DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING STUDENTS FEED BACK FORM Session on "Innovative design framework and resource linkages for technology transfer for startups" Date: 10/4/2025 1. Did the workshop give you practical insights you can apply to your own projects? 2. How engaging and interactive was the session? 3. Did you feel encouraged to think more creatively and entrepreneurially? 4. How confident do you feel in connecting with resource linkages after this session? 5. What part of the workshop did you find most beneficial?
Registration/ Attendance	"Attached"
Sample Certificate (If Any)	Nil
Resource person profile information	Dr. Rathish C R Associate Professor & AICTE Innovation Ambassador, New Horizon College of Engineering, Bangalore. Prof. Rahul B Senior Assistant Professor & AICTE Innovation Ambassador, New Horizon College of Engineering, Bangalore.



Signature of IIC Coordinator
Dept. of CSE



Signature of HOD



NEW HORIZON
COLLEGE OF ENGINEERING



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

Institution's Innovation Council (IIC 7.0)

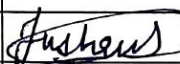
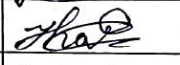
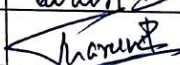
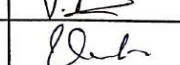
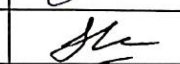
AY 2024-25 Quarter (March 2025 – May 2025)

Activity Title: Innovative design framework and resource linkages for technology transfer for startups

Date: 10/04/2025, 9AM – 5PM

Venue: A-216 Subhas Chandra Bose Block

Attendance Sheet

SL No	USN	Name	Signature
1.	INH23CS279	TUSHAR.S	
2.	INH23CS278	Tharun Sivakumar	
3.	INH23CS297	Vinay Kumar.K	K.Vinay Kumar
4.	INH23CS296	Vinay K.K	
5.	INH23CS290	Venkata Bharuteja Yadalla	Bharuteja
6.	INH23CS295	Vikshith Kumar S	S. Vikshith
7.	INH23CS282	Utkarsh Demangan	Utkarsh
8.	INH23CS289	Varun.R	Varun.R
9.	INH23CS277	Tharun.R	
10.	INH23CS286	Vachan.R	
11.	INH23CS287	Varshitha M.D	Varshitha
12.	INH23CS284	V.Pruthiula	V.P
13.	INH23CS280	Q. Haritha	
14.	INH23CS253	Soham Patwardhan	
15.	INH23CS254	S. Sarayu	S. Sarayu

16.	INH23CS305	Yash Sunil Bongale	<u>Yash</u>
17.	INH23CS331	Anushree. S	<u>Anushree</u>
18.	INH23CS327	Vanshika Sharma	<u>Vanshika</u>
19.	INH23CS323	Amrita Kashyap	<u>Amrita</u>
20.	INH23CS275	Tejaswini Amrutha	<u>Tejaswini</u>
21.	INH23CS285	V.S. Chandana sheti	<u>Chandana</u>
22.	INH23CS304	Yasaswini Theekayale	<u>Yasaswini</u>
23.	INH23CS293	Venniah Sri Lekhy	<u>Sri Lekhy</u>
24.	INH23CS274	Tejasvi. M	<u>Tejasvi</u>
25.	INH23CS267	Jwarup Nandu	<u>Jwarup</u>
26.	INH23CS271	Tarun. K	<u>Tarun</u>
27.	INH23CS251	Poojasix	<u>Pooja</u>
28.	INH23CS250	S.K Yeaman	<u>Yeaman</u>
29.	INH23CS238	SHASHANK. K	<u>Shashank</u>
30.	INH23CS246	Sheavan. P.	<u>Sheavan</u>
31.	INH23CS246	Shrutakshi. S	<u>Shrutakshi</u>
32.	INH23CS260	Suhani Mittal	<u>Suhani</u>
33.	INH23CS240	Shravya Louies. S	<u>Shravya</u>
34.	INH23CS249	Sunchana V. R	<u>Sunchana</u>
35.	INH23CS252	Snigdha M. C	<u>Snigdha</u>
36.	INH23CS244	Shreya R C	<u>Shreya</u>
37.	INH23CS243	Shreya Deshpande	<u>Shreya Deshpande</u>
38.	INH23CS258	Sudheep	<u>Sudheep</u>
39.	INH23CS265	Swraj. S	<u>Swraj</u>
40.	INH23CS266	Surabhi. H	<u>Surabhi</u>


IIC Coordinator

IIC President