



IIC Celebration Activity Report

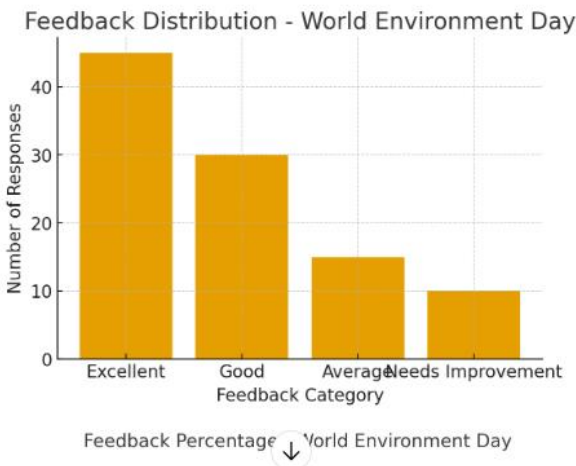
Quarter No	IIC 7.0 – Quarter IV		
Thrust Area	Awareness about Startup and related Ecosystem Support Services for Startup Development		
Mandatory/Elective	Mandatory		
Social Media Link (Linked in/Facebook/Instagram/Twitter)	https://www.linkedin.com/feed/update/urn:li:activity:7367101298011230209		
Video Link (Minimum Five Minutes Video)	NA		
Program Driven by	NHCE IIC in association with Artificial Intelligence and Machine Learning		
Type of Activity	Celebration Activity		
Activity Name	World Environment Day		
Program Type	Level 1 – Expert Talk		
Program Theme	Innovation & Design Thinking		
Mode of Conduct	Offline	Blended	Online
Time	From: 10:00am		To: 12:00pm
Dates	Starting: 05/06/2025		Ending: 05/06/2025
Number of student Participants(Min: 20)	58		
Number of Faculty Participants(As Many)	03		
Number of External Participants	NIL		
Expenditure Amount ,If any	2500/-		
Remarks	Successfully Organized the celebration activity		
Objective(100 words)	➤ Encourage students to explore innovative business ideas that contribute to environmental sustainability. ➤ Inspire budding entrepreneurs to develop solutions for pressing environmental challenges such as pollution control, clean energy, and sustainable agriculture. ➤ Promote business models that reuse, recycle, and repurpose resources to minimize environmental impact. ➤ Motivate students to acquire knowledge and skills required for launching environmentally responsible enterprises.		

Benefit in-terms of learning/skill/knowledge obtained

- Students gain better understanding of the role of entrepreneurship in solving environmental challenges.
- Participants get inspired to develop innovative and eco-friendly business ideas.
- Participants understand the importance of adopting eco-friendly practices in business planning and execution.
- The talk provides knowledge on tools, strategies, and models for building sustainable ventures.
- Students feel encouraged to translate classroom knowledge into sustainable entrepreneurial initiatives.

Photograph 1&2



	  										
Feedback sample	Feedback Distribution - World Environment Day  <table border="1"> <thead> <tr> <th>Feedback Category</th> <th>Number of Responses</th> </tr> </thead> <tbody> <tr> <td>Excellent</td> <td>45</td> </tr> <tr> <td>Good</td> <td>30</td> </tr> <tr> <td>Average</td> <td>15</td> </tr> <tr> <td>Needs Improvement</td> <td>10</td> </tr> </tbody> </table> Feedback Percentage ↓ World Environment Day	Feedback Category	Number of Responses	Excellent	45	Good	30	Average	15	Needs Improvement	10
Feedback Category	Number of Responses										
Excellent	45										
Good	30										
Average	15										
Needs Improvement	10										
Registration/ Attendance	“Attached”										
Sample Certificate (If Any)	Nil										
Resource person profile information	Name of the Resource person and Details Mr. Vinod Kumar, Coordinator, Green Energy Club, New Horizon College of Engineering, Phone Number:9751015185										

Dr. Sonia D'Souza

Signature of IIC Coordinator
Dept. of AI&ML

N.V. L. Uyy

Signature of HOD



NEW HORIZON COLLEGE OF ENGINEERING

Autonomous College Permanently Affiliated to VTU, Approved by AICTE & UGC
Accredited by NAAC with 'A' Grade, Accredited by NBA

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

SL NO.	USN NO.	NAME	Sig
01	INH23AI195	M. Keerthisravya	
02	INH23AI145	Shamita Rameek	
03	INH23AI138	Sahana G.A	
04	INH23AI154	Sirisha N Reddy	
05	INH23AI203	KAVIYASIRI P	
06	INH23AI139	Sahana Ravi	
07	INH23AI160	Sumehra Banu S	
08	INH23AI092	Srihasa Vinakota	
09	INH23AI059	Harshitha M.N	
10	INH24AI116	Twaiba Nasreen	
11	INH24AI410	Seerat Manzoor	
12	INH24AI406	Pallavi B.R	
13	INH23AI051	Lakshmi Devi G	
14	INH23AI042	DEVENDU HARSKA	
15	INH23AI048	DUSHYANI SHREE MANJUNATH	
16	INH23AI067	Inanashree d	
17	INH23AI106	P Pallavi	
18	INH23AI066	Tajia Arijum	
19	INH23AI120	Pratibha Malaiche	
20	INH23AI083	M Sandhyachree	
21	INH23AI144	Shailaja P Shetty	
22	INH23AI009	Adaritha M	
23	INH23AI156	Sohini Das	
24	INH23AI121	Y. Mohammad Sohel	
25	INH23AI200	Y. A Jay	
26	INH23AI181	Vishnu G Nair	
27	INH23AI137	Sagar	
28	INH23AI167	Thanvith	
29	INH23AI111	Akash G	
30	INH23AI109	K. Dushyanth	
31	INH23AI107	K. Jashwanth	
32	INH23AI053	Govardhan G.A	
33	INH23AI101	Akash Gaddi	
34	INH23AI105	Abhay C Tadad	
35	INH23AI105	Anitha V	
36	INH23AI179	Vishal	

37	INH23A1198	S. Yashwanth Suprabhath	
38	INH23A1142	Seetha Reddy Marissa Reddy	
39	INH23A1056	Hanshambh	
40	INH23AT001	ABU TACHA ANSARI	
41	INH23AT124	Puneeth Sain S	
42	INH23AT129	Ram Kishore J	
43	INH23AT012	Anish K Rajimannu	
44	INH23AT058	Harshith R (INH23A1058)	
45	INH24A2415	Thirupakula Pavan Kumar	
46	INH24A2416	Venkatesh S	
47	INH24A2029	Deepesh S	
48	INH24A2411	Shatam	
49	INH24A3407	Pujwal H N	
50	INH24A2409	Shubh	
51	INH24A2404	Mangirathu	
52	INH24A2405	Om kash	
53	INH23A2022	Anirudh	
54	INH23AT182	M. Lakshmi	
55	INH23A2184	Yashwanth	
56	INH23A1122	Preetham D	
57	INH23A1025	Calvin Francis (125)	
58	INH23AT168	Thilak	
59	INH23ATI		

IIC Coordinator

Dr. Sonia Maria D'Souza

05/06/2025

N.V.1
HOD-AIML
5/6/2025