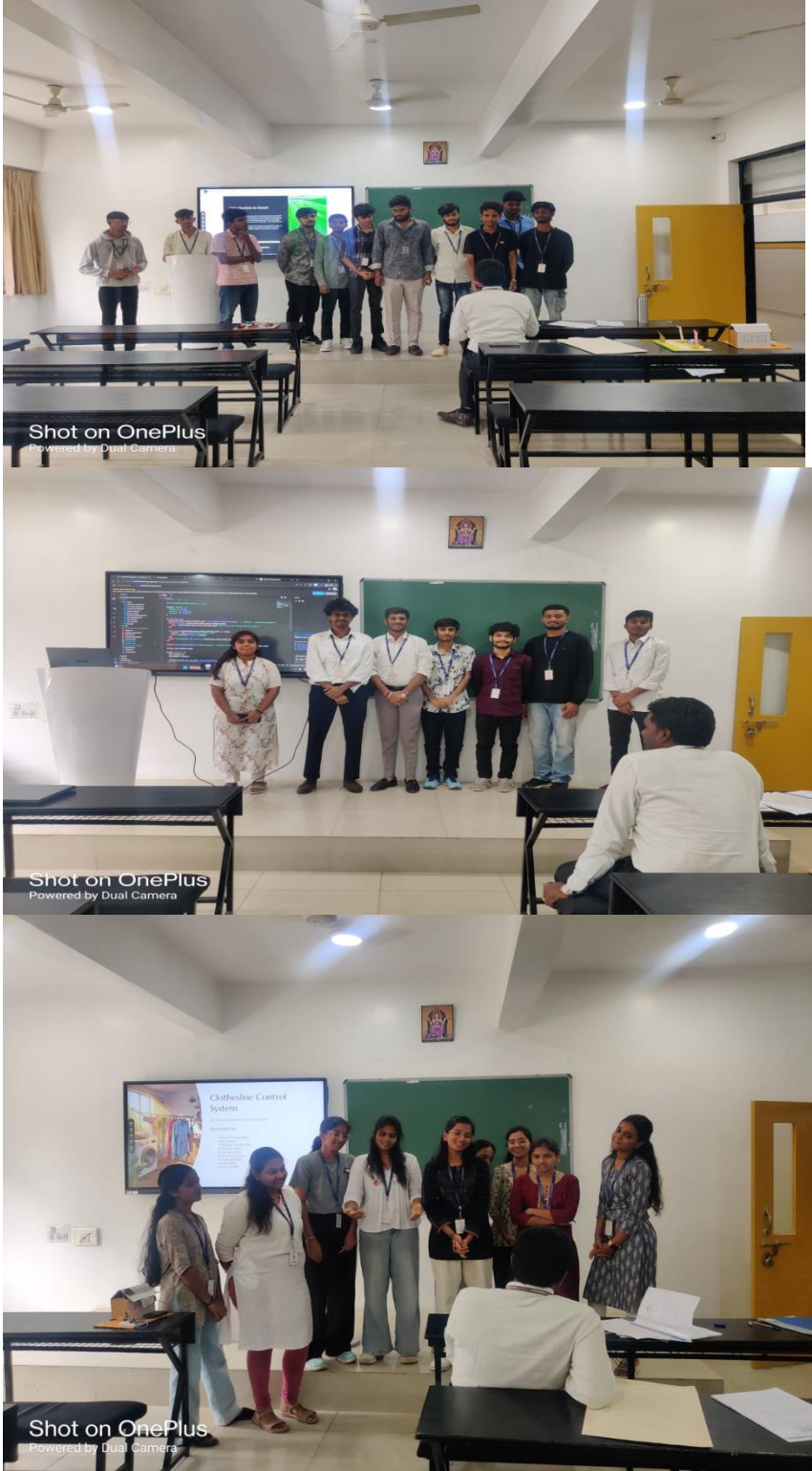


IIC Celebration Activity Report

Quarter No	IIC 8.0 – Quarter II		
Thrust Area	Validation and Concept Development		
Mandatory/Elective	Mandatory		
Social Media Link (Linked in/Facebook/Instagram/Twitter)	https://www.linkedin.com/feed/update/urn:li:activity:7479841710483718144		
Video Link (Minimum Five Minutes Video)			
Program Driven by	NHCE IIC in association with APPLIED SCIENCES		
Type of Activity	Celebration Activity		
Activity Name	National Pollution Control Day		
Program Type	Celebration Activity		
Program Theme	Innovation & Design Thinking		
Mode of Conduct	Offline	Blended	Online
Time	From: 9 AM		To: 4 PM
Dates	Starting: 05/01/26		Ending: 05/01/26
Number of student Participants(Min: 20)	35		
Number of Faculty Participants(As Many)	2		
Number of External Participants	NIL		
Expenditure Amount ,If any	NIL		
Remarks	Successfully Organized the celebration activity		
Objective(100 words)	Encouraged students to develop innovative pollution control solutions through technology, creativity, sustainability, and environmental awareness.		
Benefit in-terms of learning/skill/knowledge obtained (150 words)	Enhanced environmental awareness, research, creativity, communication, presentation, and problem-solving skills through innovative ideas, expert feedback, and collaborative learning.		

Key outputs/ Measurable Parameters (150 words)	Students showcased innovative pollution control solutions through presentations, IoT concepts, and models, gaining expert feedback, improved technical skills, environmental awareness, and innovation capabilities.
Photograph 1&2	 The collage consists of three photographs taken in a classroom setting. Each photo has a watermark that reads 'Shot on OnePlus Powered by Dual Camera'. Top Photo: A group of approximately ten male students are standing in a line at the front of the room. They are positioned in front of a large screen displaying a presentation. A person is seated at a desk in the foreground, facing the students. Middle Photo: A group of seven students, including one female student in a patterned dress who appears to be presenting, are standing in front of a screen displaying lines of code. A person is seated at a desk in the foreground, facing the group. Bottom Photo: A group of eight female students are standing in front of a screen titled 'Clothesline Control System'. The screen also shows a diagram of a clothesline. A person is seated at a desk in the foreground, facing the students.
Poster sample& Collage Photo	

	 NEW HORIZON COLLEGE OF ENGINEERING  INSTITUTION'S INNOVATION COUNCIL (Ministry of Education Initiative) National Pollution Control Day  5 January 2026  09:00 AM – 04:00 PM  1st Year Students  Room no C301 Dr. Prashanth K K IIC Coordinator Dr. Mohan Das IIC Convenor Dr. A Sujin Jose IIC President Dr. Anusuya Devi HoD - Applied Sciences Dr. Revathi V Dean - R&D Dr. R J Anandhi Dean - Academics Dr. Manjunatha Principal Organised by Institution's Innovation Council Department of Applied Sciences 
Feedback sample	NIL
Registration/ Attendance	Attached
Sample Certificate (If Any)	NIL
Resource person profile information	NIL

Signature of IIC Coordinator
Dept. of Applied Sciences

Signature of HOD



Institution's Innovation Council (IIC 8.0)

AY 2025-26 Quarter II (December 2025 – February 2026)

Thrust Area: Validation and Concept Development

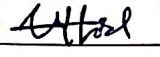
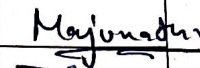
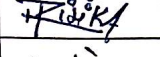
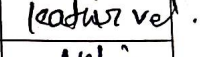
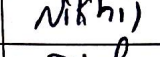
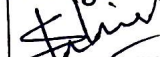
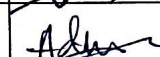
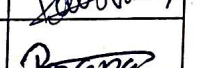
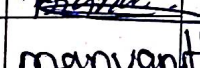
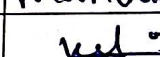
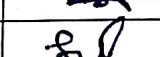
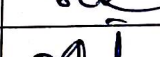
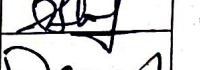
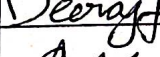
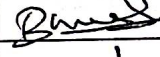
Activity Title: National Pollution Control Day

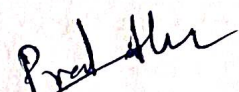
Date: 05/01/26

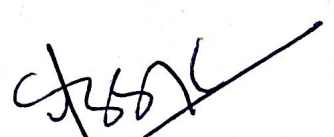
Venue: Room No C301

Attendance Sheet

S.No	USN/ Roll No	Name	Year of Study	Department	Signature
1	INH2SAID089-T	Kunhal-S	I st	AIML	Kunhal
2	L-50	Kunhal-V	I st	AIML	Kunhal
3	L-02	Digant R	I st	AIML	Digant
4	L-09	Eric Robinson	I st	AIML	Eric
5	H-14	Sahasra.P	I st	CSE	Sahasra
6	H-11	Sahana N	I st	CSE	Sahana
7	R-12	Palivela Mohith	1 st	ECE	P. Mohith
8	P-53	Koustubh	I st	ECE	Koustubh
9)	Q-49	T. Tarun Kumar	I st	ECE	T. Tarun
10)	R-01	Hanshika Pawate.C	I st	ECE	Hanshika
11	G-30	R. Tharsha	I st	CSE	R. Tharsha
12.	G-08	Pramani.S	I st	CSE	Pramani.S
13.	G-33	RagoranjankK	I st	CSE	RagoranjankK

	USN	Name	Year of Study	Department	Signature
14	E01	Likhith .B	1 st	CSE	
15	J16	Utkarsh G Jain	1 st	CSE	
16	E25	Mayunadu .Y	1 st	CSE	
17	G 47	Ritika Tewari	1 st	CSE	
18	P 48	Kathirvel	1 st	ECE	
19	P-52	K.Nikhil	1 st	ECE	
20	Q10	R Arjun	1 st	ECE	
21	Q-01	Naga Sudheer .R	1 st	ECE	
22	Q-45	Subiksha.	1 st	ECE	
23	P-05	Adhika .S	1 st	ECE	
24	P-16	Aren Joshua J	1 st	ECE	
25	Q-31	Samarth -R.	1 st	ECE	
26	Q-21	Preetham,	1 st	ECE	
27	Q-17	Pranay Gior	1 st	ECE	
28	E-65	manvanthAS	1 st	CSE	
29	P-55	Ko Venkat sai Knithik	1 st	ECE	
30	P-39	D shadik	1 st	ECE	
31	P-54	S. Lokesh	1 st	ECE	
32	A-01	A. Deeraj	1 st	CSE	
33	B-04	Ayush Singh	1 st	CSE	
34	B-21	Bhuvri Satheesan	1 st	CSE	
35	Q-15	P. Yaswanth Kumar Reddy	1 st	ECE	


IIC Coordinator


HOD