



IIC Celebration 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)	https://www.linkedin.com/feed/update/urn:li:activity:7299743649070731266 https://x.com/NHCEOfficial/status/1893979131626348564		
Video Link (Minimum Five Minutes Video)	NA		
Program Driven by	NHCE IIC in association with MECHANICAL ENGINEERING		
Type of Activity	Celebration Activity		
Activity Name	National Energy Conservation Day – Energy Conservation Practices		
Program Type	Level 1 – Expert talk		
Program Theme	Innovation & Design Thinking		
Mode of Conduct	Offline	Blended	Online
Time	From: 14.12.2024		To: 14.12.2024
Dates	Starting: 9.00am		Ending: 11.00am
Number of student Participants (Min: 20)	33		
Number of Faculty Participants (As Many)	05		
Number of External Participants	Nil		
Expenditure Amount, If any	Nil		
Remarks	Successfully Organized the celebration activity		
Objective (100 words)	<p>The objective is to encourage individuals, and organizations to adopt energy-efficient practices, reduce energy consumption, To promote the use of renewable energy sources.</p> <p>To focus innovations on energy-saving initiatives like efficient lighting, insulation, and water conservation, the day highlights the need for sustainable energy management</p>		
Benefit in-terms of learning/skill/knowledge obtained	<p>Participants learnt about the importance of energy conservation, fostering a greater understanding of environmental issues and sustainable practices.</p> <p>The day offers insight into the latest energy-efficient technologies and innovations that</p>		

can contribute to reducing energy consumption.
 It encourages the development of habits that contribute to long-term environmental sustainability and cost savings.

Photograph 1&2

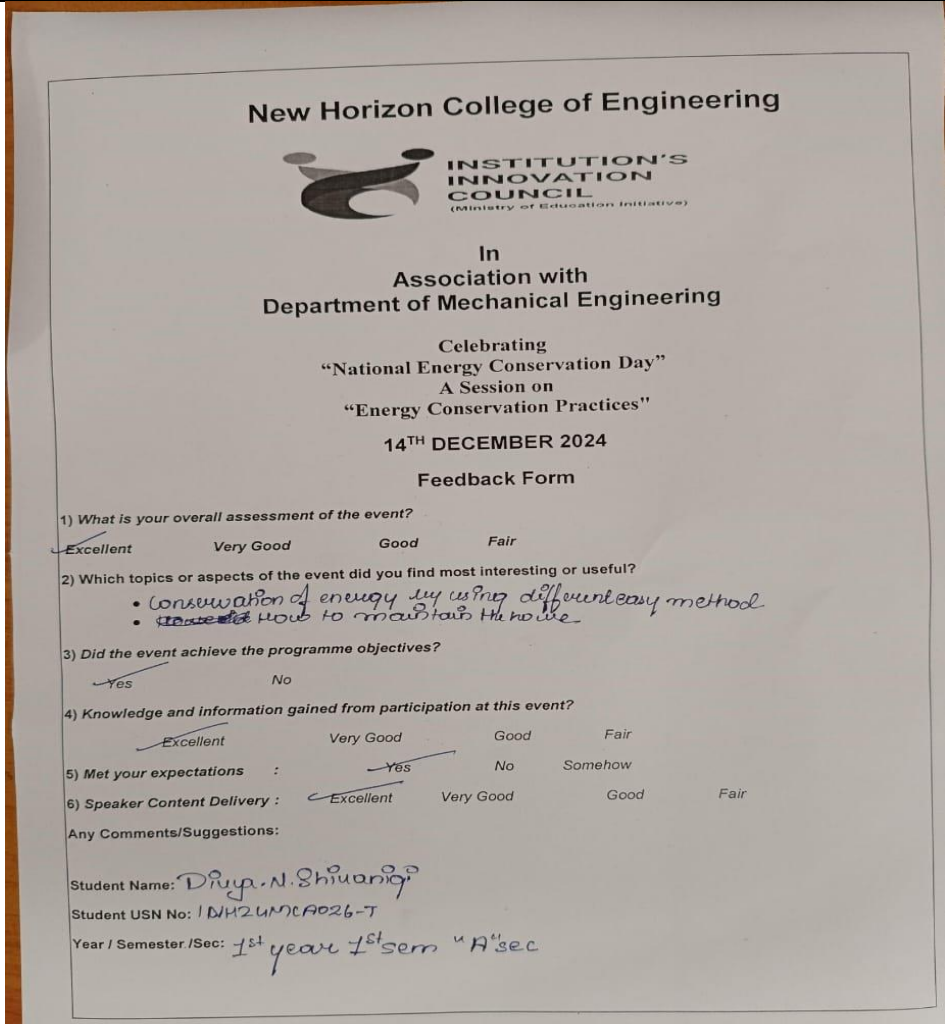


Poster sample & Collage Photo



Feedback sample



	
Registration/ Attendance	“Attached”
Sample Certificate (If Any)	Nil
Resource person profile information	<p>Dr.Sakthivel Aruchamy Technical Advisory Board Member Mysore Electrical India Limited Bangalore Email : drsakthi76@gmail.com Phone Number : 9865282841</p>

Ule. Hant

Signature of IIC Coordinator
 Dept. of Mechanical Engineering

Rakesh. C

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 II (December 2024 – February 2025)

Thrust Area: Idea/Innovation Validation and Concept Development

Activity Title: National Energy Conservation Day Celebration

Date: 14/12/2024 @ 9AM

Venue: Department of Mechanical Engineering- B - 103

Attendance Sheet

S.No	USN	Name	Year of Study	Department	Signature
1.	INH24MCA109	MONICA B	1 st year	MCA	Monica B
2.	INH24MCA159	Madhushree GR	1 st year	MCA	Madhushree G
3.	INH24MCA020	K. Vinela	1 st year	MCA	Vinela
4.	INH24MCA043	Prakash Kumar B	1 st year	MCA	Prakash
5.	INH24MCA136	Ranjita Nigale	1 st year	MCA	Ranjita
6.	INH24MCA117	Nakshita Jandel	1 st year	MCA	Nakshita
7.	INH24MCA059	Vanshitha	1 st year	MCA	Vanshitha
8.	INH24MCA133	JYOTHI N. SARASAMBI	1 st year	MCA	Jyoti
9.	INH24MCA116	Meenakshi J. H	1 st year	MCA	Meenakshi
10.	INH24MCA026	Divya N. Shivani	1 st year	MCA	Divya
11.	INH24MCA040	Madhu Kumar K	1 st year	MCA	Madhu
12.	INH24MCA145	Manoj G.L	1 st year	MCA	Manoj
13.	INH24MCA178	Mahabal S.K	1 st year	MCA	Mahabal
14.	INH24MCA078	Ananth Kumar T. J	1 st year	MCA	Ananth
15.	INH24MCA164	Harsha Y.	1 st year	MCA	Harsha

S.No	USN	Name	Year of Study	Department	Signature
16.	INH24MCA005-T	Laranya K.L			
17.	INH24MCA005-T	Kaushikma G.A			
18.	INH24MCA005-T	Laranya K.L	1 st year	MCA	
19.	INH24MCA132-T	Kaushikma G.A	1 st year	MCA	
20.	INH24MCA012-T	Agnay E.T	1 st year	MCA	
21.	INH24MCA011-T	Hemjivind J.P	1 st year	MCA	
22.	INH24MCA113-T	Deekshitha R.A	1 st year	MCA	
23.	INH24MCA032-T	Brindu Reddy C	1 st year	MCA	
24.	T-51	Mallipudi Vaishnavi	1 st year	BE-Mech	
25.	T-50	Jayanth Achari S.U	1 st year	BE-mech	
26.	T-48	Sureaj S	1 st year	BE-Mech	
27.	T-49	Akshay M	1 st year	BE-Mech	
28.	T-47	Dinakar Gowda AV	1 st year	BE-Mech	
29.		Dr. Sundareshan A	Asst professor	Mech	
30.		Dr. Hemant Raju T	Asst prof	MECH	
31.		Dr. Veercho G	Asst prof	Mech	
32.		HANAMANT YADAVUDU	Asst prof	Mech	
33.		SHIVA PRASAD S	SAP	Mech	
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IIC Coordinator

HOD