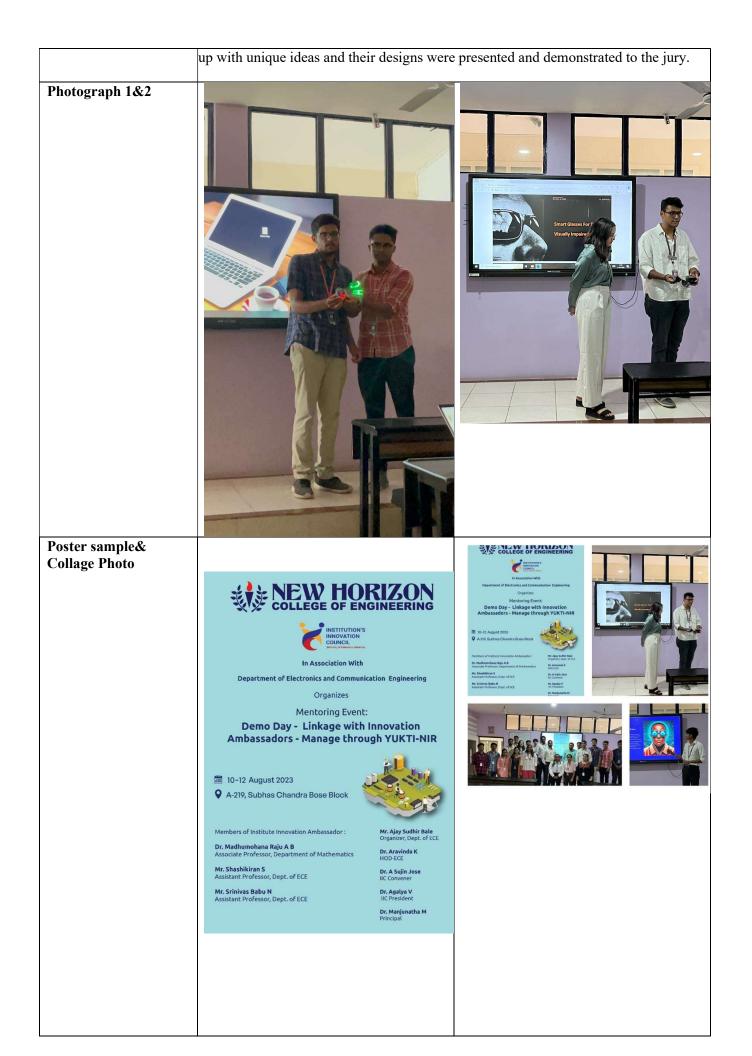


<u>IIC Activity report format</u>

Theme	IIC						
Theme							
Thrust Area	Awareness about startup and related Ecosystem support services for startup development (Q3)						
Mandatory/Elective	Mandatory						
Social Media Link							
(Linked	https://twitter.com/NHCEOfficial/status/1691027405421555712?s=20						
in/Facebook/Instagram/							
Twitter)							
Video Link (Minimum	NA						
Five Minutes Video)							
Program Driven by	NHCE Institutions Innovation Council and Department of Electronics and						
rigium Driven og	Communication Engineering						
Activity Name	Demo Day- Linkage with Innovation Ambassadors - Manage through YUKTI-NIR						
·							
Program Theme	Innovation & Design Thinking						
Activity Type	Level 3-Competiton/Demo Day/ Exhibition/Workshop						
	0.00.	[
Mode of Conduct	Offline						
Time	9 AM onwards		-				
Dates	Starting: 10/08/2023		Ending: 12/08/2023				
Number of student	22 (11 Teams)						
Participants(Min: 20)							
Number of Faculty	03	03					
Participants(As Many) Number of External	Nil						
Participants	1811						
Expenditure Amount	Nil						
,If any							
Remarks	-						
Objective(100 words)	To motivate the youth of Ind	To motivate the youth of India to make the most of the various learning solutions					
	offered by NEP						
Benefit in-terms of	NHCE Institutions Innovation Council and Department of Electronics and						
	Communication Engineering Conducted Demo Day- Linkage with Innovation						
e obtained	Ambassadors - Manage through YUKTI-NIR on 11th August 2023. Around 22						
	students (11 teams) from the Electronics and Communication Engineering Department and 03 faculties of IIC Coordinators and Innovation Ambassadors attended the event. Mr. Ajay Sudhir Bale Assistant Professor/ECE organized the event. The students came						
	wir. Ajay Sudhir Bale Assista	ant Professor/E	UE organized	ine event. The students came			



Feedback sample									
	NEW HORIZON COLLEGE OF ENGINEEERING DEPARTMENT OF ECE INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative) Demo Day - Linkage with Innovation Ambassadors - Manage through YUKTI- NIR on 11/08/2023								
								11 th August 2023	
	Evaluation Form 1) What is your overall assessment of the event? Excellent Very Good Good Fair 2) Which topics or aspects of the event did you find most interesting or useful?								
	 mini project topics which are presented. are we got to know about various good projects. mini projects that are based on 50 communications are good, and also projects on AI are very much intersting 3) Did the event achieve the programme objectives? Yes No 4) Knowledge and information gained from participation at this event? Excellent Very Good Good Fair 								
									5) Met your expectations Yes No Somehow
									6) Speaker Content Delivery Excellent Very Good Good Fair Any Comments/Suggestions
Registration screenshot(Online)/Atte ndance copy(offline)	Enclosed								
Sample Certificate (If Any)	NA								

Resource person profile Nil information

Signature of IIC Coordinator

Arashle

Signature of HOD

NEW HORIZON COLLEGE OF ENGINEEERING DEPARTMENT OF ECE



Demo Day - Linkage with Innovation Ambassadors - Manage through YUKTI-NIR on 11/08/2023

Sl.No	Dept/Sem	Name	Title	Sign
1 ECE	FAF	y.veni	Enhancing 5G communication	Vou
	ELE	Bhavishya	using array antenna.	Com
2.	ECE	Shashan k. S Vanya Girishma Saili rishna cheven	Enous detection Shackeying	
3.	ECE	MOHO · A · SAHIL NITHYA BHARADWAJ	AI enabled CHAT-BOT 101	Sel
4.	ECE	Nikhil . R. Hugan Malecha Zaakoob	Smart glasses you the monally impoind.	To and P!
5.	ECE	CEDRIC BABY A. LEELA SAGAR	Persistence of VISION Display	A. Let
6.	ECE	Likitha · R. Vinod · S. Kodilizad	Prosthetic Asm Using Bluetooth	do.
7.	ECE	S. Meghana YR. Lecla Prasad	Design and Analysis of SIW Antinna for 56 comm.	methous
8	€C£	S. Rithish Revan V. Sainath	Object detection vanal classification using Computer	SID
2	ECE	Monisha N	for based patient health	louilo .
10	ECE	C. Thaqualson Vimaqsha. R	Q co Pilate Q Dis	thanky
11	ece	D 110 - C		+ busig

Signature of IEC coordinator

Arave le L Sgrotur & HOD