

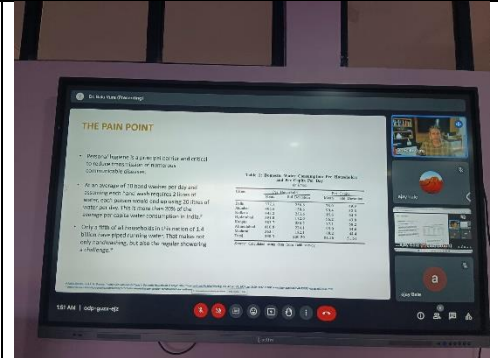


IIC Activity Report

Quarter No	IIC 6.0 – Quarter 1		
Thrust Area	Inspiration, Motivation and Ideation (Q1)		
Mandatory/Elective	Mandatory		
Social Media Link (Linked in/Facebook/Instagram/Twitter)	https://x.com/NHCEOfficial/status/1725027068281495829?s=20		
Video Link (Minimum Five Minutes Video)	https://youtu.be/PwnxMkZhXY		
Program Driven by	NHCE Institution's Innovation Council in association with Department of Electronics and Communication Engineering		
Type of Activity	IIC Activity		
Activity Name	Entrepreneurship and innovation as career opportunity		
Program Type	Level 1-Expert Talk		
Program Theme	Entrepreneurship & start up		
Mode of Conduct	Offline	Blended	Online
Time	From: 2PM		To: 4PM
Dates	Starting: 8th November 2023		Ending: 8th November 2023
Number of student Participants(Min: 20)	45		
Number of Faculty Participants(As Many)	05		
Number of External Participants	Nil		
Expenditure Amount ,If any	Nil		
Remarks	The workshop was successfully conducted where the speaker highlighted the importance of innovation and key insights of entrepreneurship		
Objective(100 words)	NHCE Institutions Innovation Council and Department of Electronics and Communication Engineering Conducted Workshop on Entrepreneurship and innovation as career opportunity on 8th November 2023. Around 40 students from the ECE department and 05 faculties of IIC Coordinators and Innovation Ambassadors attended the event. Mr. Ajay Sudhir Bale, Innovation Ambassadors addressed the Gathering. Many case studies were used to show how an idea can be taken and thought of making it to a product. The challenges that are faced during the process, how to over some them using conventional methods were also outlined How efficiently one can identify the problem and whether the end product can be beneficial to the society or not was explained in detail.		
Benefit in-terms of learning/skill/knowledge obtained	Many case studies were used to show how an idea can be taken and thought of making it to a product. The challenges that are faced during the process, how to over some them using conventional methods were also outlined How efficiently one can identify		

the problem and whether the end product can be beneficial to the society or not was explained in detail.

Photograph 1&2



Poster sample & Collage Photo



Feedback sample

Student Name	USN	Please rate the content discussed	Please rate the effectiveness of speaker	How useful this topic would be for the students in the future?	Any Suggestions?
AKSHAY S J	1NH22EC008	Excellent	Excellent	Good	Conduct more such speech
Anubrata Dey	1NH22EC019	Good	Good	I think it would definitely create an impact on the betterment of students	Not as such
Abhijith U B	1NH22EC002	Good	Good	Yes	.
Abuzar Yaseen	1NH22EC004	Excellent	Good	It was very informative workshop, moreover it will intact many students to start-up their own company and become an entrepreneur.	No.
C. HARSHINI	1NH22EC031	Excellent	Excellent	It helps us to have a idea on the future	None
Abdullah Mohsin	1NH22EC001	Excellent	Excellent	Very useful in the future	None.
Ankitha B G	1NH22EC017	Good	Good	Good idea for start up	NA
Avantika Nellur	1NH22EC026	Good	Good	It was helpful	Conduct more such speech
Ganesh Hegde	1NH22EC049	Excellent	Excellent	Its helped students to get idea about startups	If possible please do more interaction with people who will be listening to u
Haripriya K	1NH22EC058	Good	Good	It is usefull for startup	NA
Bhavaya	1NH22EC029	Good	Good	It is usefull for startup	NA
Bhavana H K	1NH22EC028	Good	Good	It is usefull for startup business	NA
Anshika Upadhyay	1NH22EC018	Good	Good	It was helpful	Conduct more such seminars
Harika T	1NH22EC057	Good	Good	It is usefull for any startup ideas	NA
Charanya S Reddy	1NH22EC036	Good	Good	It is a good idea for startup	NA
DIGANTH H S	1NH22EC046	Excellent	Excellent	Good information about startups and placements etc	Nothing much but it could have been more interactive...
G vishnu vardhan reddy	1NH22EC052	Excellent	Excellent	What I learnt today will help me shape my career	More examples


Registration screenshot(Online)/Attendance copy(offline)

Attached

Sample Certificate (If Any)	Nil
Resource person profile information	<p>Dr. Balu Vura has a Ph.D. (Tech.) in Chemical Technology from ICT, Mumbai (Formerly UDCT) in 2007</p> <p>He has expertise in Knowledge of Personal Care & Home Care R&D: 15+ years of industry experience in Product Innovations, Scale-up & Process Engineering, Formulations, Novel Claims & Substantiation, Product Brand Support and Consumer Research & Insights.</p> <p>He has Worked as Associate Scientist, ITC; Senior Principal Scientist, Dabur; & Head R&D, Male Grooming at Marico and launched several brands</p> <p>He has worked in many startups as well.</p> <p>He is Currently is the Founder, LiquidCubes InnoCommerce, Bangalore Co-creating product innovations for start-ups (D2C) Contract R&D for MNCs/ corporates</p>



**Signature of IIC Coordinator
Dept. of ECE**



Signature of HOD

NEW HORIZON COLLEGE OF ENGINEERING
DEPARTMENT OF ECE



Workshop on Entrepreneurship and Innovation as Career Opportunity on
08/11/2023

Sl. No	Department	Name	Sign
1.	Auto	Dr. A. SUGUN JOSE	
2	ECE	Ajay Sankar Reddy	
3.	ECE	Chaganaga. S. Reddy	
4.	ECE	Haseepoetya. K	
5	ECE	Hanika. T	
6	ECE	C. HARSHINI	
7	ECE	AKSHAYANSAI-S	
8	ECE	AGNES Anil	
9	ECE	G. Vishnu Vekshon Reddy	
10	ECE	Devavasi Naroji Kumar Reddy	
11	ECE	C. Thirunay	
12	ECE	Guaneh Ramachandra Hegde	
13	ECE	DIGANATH HS	
14	ECE	British Brindas	
15	ECE	e/15hyith.v.B	
16	ECE	T. Somasekhar Reddy	
17	ECE	Y. V. Sasi Kiran Reddy	
18	ECE	S. KARAN	
19	ECE	SIDDHARTH.S	
20	ECE	R. LOKESHWARAN	
21	ECE	R. Prasen Akhil Babu	
22	GCE	V. siva naga mahendra Reddy	
23	ECE	AKSHAY S. J	
24	ECE	ABUZAR YASEEN	
25	ECE	CHANDU C. S.	
26	ECE	Shreyas R Gowda	
27	ECE	Sharanan Kumar gogi	
28	ECE	Sriraj Ranuach	
29	ECE	Ravi Kiran G. F	
30	ECE	Yoga Chandan	
31	ECE	Prasanth L	

NEW HORIZON COLLEGE OF ENGINEERING
DEPARTMENT OF ECE



Workshop on Entrepreneurship and Innovation as Career Opportunity on
08/11/2023

Sl. No	Department	Name	Sign
32	ECE	Rishabh Sathasethy	[Signature]
33	ECE	R. VITAB	[Signature]
34	ECE	Varsha Lakshmi	[Signature]
35	ECE	Varsha Kumar. D.P	[Signature]
36	ECE	Varshavandha. G.L	[Signature]
37	ECE	Varshasree	[Signature]
38	ECE	Varsha Sharma	[Signature]
39	ECE	Pranathi	[Signature]
40	ECE	Shravanir	[Signature]
41	ECE	Sindhu. S	[Signature]
42	ECE	Varsha Reddy	[Signature]
43	ECE	Shreya. S	[Signature]
44	ECE	Hamsalekshmi	[Signature]
45	ECE	Manita D.S	[Signature]