



NEW HORIZON
COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMMUNICATION

PROFESSIONAL CONNECT CLUB



AICTE - SPICES SPONSORED



PRESENTS

WORKSHOP ON MOKU

LAB SOLUTIONS FOR ENGINEERS AND RESEARCHERS

GUEST SPEAKERS

MAHAVEER SAVANUR

Sr. Technical Engineer
Spruha Build in Solutions

SRIDHAR J

Managing Partner
Spruha Build in Solutions

Date : 6th April, 2023
Time : 10 : 30 AM Onwards
Venue : Fanuc Robotics Lab,
2nd Floor, ECE dept

QUERIES

Abhijeeth - 8660123179
Bhavana - 9611142299



Faculty Coordinator
Senior Assistant Professor
ECE Dept



Faculty Coordinator
Associate Professor
ECE Dept



Convenor
Professor and HoD
ECE Dept

Total Number of Internal Participants: 43

Total Number of External Participants : Nil

Event Poster weblink in NHCE Website : <https://newhorizonindia.edu/co-curricular/professionalconnect/2022/11/29/electronic-tussle/>

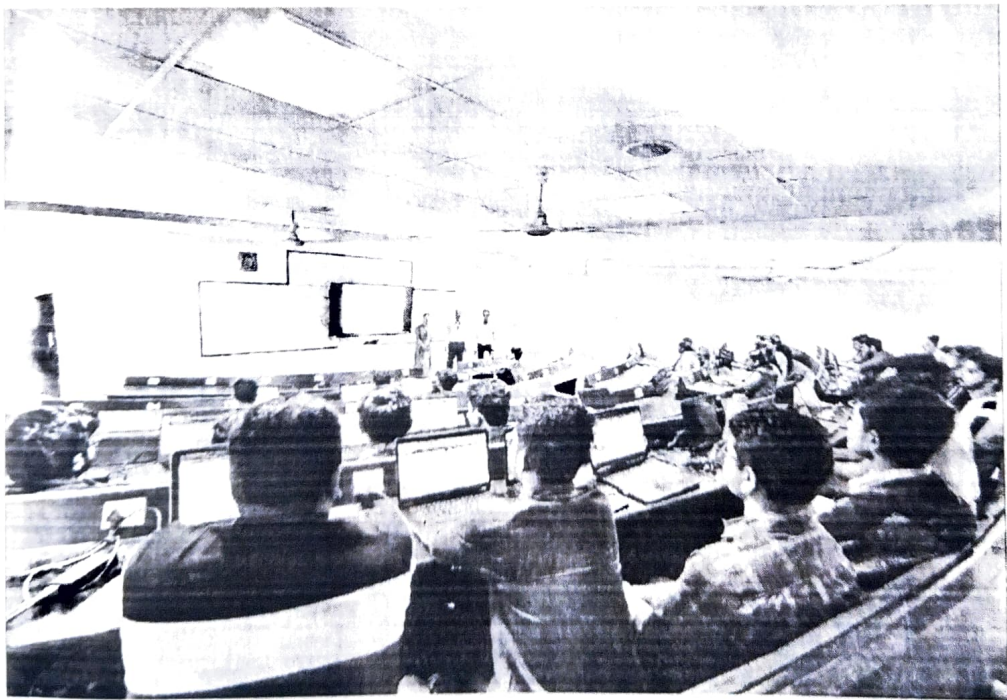
Targeted Audience: Students from all the departments

Description of the Event: It was a “WORKSHOP ON MOKU GO” which was conducted on April 6th, 2023 and Mr Mahaveer Savanur and his colleague Mr Sridhar J were invited as the guest speakers to hold the workshop. The workshop was for the students as well as the faculty members who were interested to learn more about the product “MOKU GO” launched by “Spruha Build-in Solutions”. This product by Spruha Build-in Solutions with collaboration with “Liquid INSTRUMENTS” and “TESSOLVE” has the capability of operated as a portable CRO which can be digitally accessed anywhere and has the built in option to test and simulate the results on cloud based storage system, this product named as “MOKU GO” is an unique product for students and engineers who are enthusiastic to keep learning in when the system in current times are not compatible and lack features of operability. This device can operate at a frequency of 30MHz- 300GHz. It is a combination of n instruments namely “Arbitrary waveform generator, Data logger, Frequency response analyzer, Logic analyzer, Oscilloscope, PID controller, Spectrum analyzer, Waveform generator, Lock-in-amp, Digital filter box, FIR filter builder”.


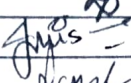
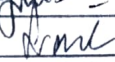










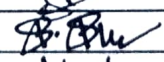
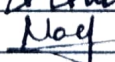
The participants found it very interesting and knowledgeable and came to know a lot about how to operate and were fascinated about its versatility.

Few glimpses of the workshop





NEW HORIZON COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRONICS AND COMMUNICATION

#	Name	Sign
1	Dr. Aravinda K.	Sign
2	Dr. Gurulakshmi A. B.	- NA -
3	Dr. Piruthiviraj	- NA -
4	Dr. Jayanthi M.	- NA -
5	Dr. Rajesh G.	- NA -
6	Dr. Arun Kumar	- NA -
7	Ms. Divya Sharma	
8	Ms. Ishani Mishra	
9	Ms. Lipsa Dash	
10	Ms. Nayana G. H.	- NA -
11	Ms. Monika Gupta	
12	Mr. Sabitabrata Bhattacharya	
13	Ms. Amarjeet Pal	- NA -
14	Ms. Ramanamma M.	
15	Mr. Puvirajan T.	- NA -
16	Mr. Richard Lincoln Paulraj	
17	Ms. Baby Chithra R.	- NA -
18	Ms. Mamta B. Savadatti	- NA -
19	Mr. Mahendra S. Naik	
20	Mr. Parag Jain	- NA -
21	Mr. Avinash N. J.	
22	Ms. Swati Nigam	- NA -
23	Ms. Kavita A. Patil	
24	Ms. Salna Joy	- NA -
25	Ms. Bhawana Khokher	- NA -
26	Mr. Nithin Kumar N. R.	- NA -
27	Ms. Ishita Deb	
28	Mr. Ajay S. Bale	
29	Mr. Srinivas Babu N.	
30	Mr. Shashikiran S.	
31	Mr. Nagendra R.	

STUDENT ATTENDANCE FORM :

NAME	USN	BRANCH	Sem/SECTION.
Y. CHITRA	1NH20EC186	Electronics & Communicat	6 th / B.
LEKHANA . N	1NH20EC072	ECE	6 th / B.
N.ShaShank Gowda	1NH20EC087	ECE	6 / B
Vinod.S. Kodliwad	1NH20EC184	ECE	6/B.
Sham Umak	1NH20EC081	ECE	6/B
Venkata Bhavana B	1NH20EC181	ECE	6/A
NIKHIL V GOWDA	1NH20EC096	ECE	6/B
Deepak Yadav	1NH20EC041	ECE	6/A
DARWIN NOEL	1NH20EC039	ECE	6/A
ROMINA SOPHIA	1NH20EC056	ECE	6/A
Juwariah	1NH20EC053	ECE	6/A.
Nikhil kumar.	1NH20EC025.	ECE	6/B.