



## **DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

### **HANDS ON WORKSHOP ON VLSI DEVICE, CIRCUIT AND SYSTEM DESIGN TOOLS**

Date	:12-01-2024
Duration	:10 am-12 pm
Workshop topic	: Hands on Workshop on "VLSI Device, Circuit and System Design Tools"
Number of Participants	: 37
Resource person	: Mr. Amber Nilabh, Senior Director and General Manager, (PESG) India, Intel

This report details the proceedings and outcomes of the One-Day workshop on "VLSI Device, Circuit and System Design Tools". This event was conducted by the Department of Electronics & Communication, in association with the Centre for Life Skills and Skill Development and the Industry Institute Interaction Cell, under the auspices of the Capgemini Engineering VLSI Centre of Excellence.

The workshop featured a comprehensive agenda, including:

- Keynote addresses from renowned experts in the field of VLSI design.
- Technical sessions covering topics such as advanced design tools, emerging trends, and challenges in VLSI.
- Hands-on sessions for participants to gain practical experience with cutting-edge design tools.
- Q & A session providing a platform for interaction and discussion among participants and experts.

The primary objectives of the workshop were:

1. To provide insights into the latest developments in VLSI device, circuit, and system design tools.
2. To facilitate knowledge exchange and collaboration among participants.
3. To enhance practical skills through hands-on sessions and demonstrations.
4. To strengthen the connection between academia and industry, fostering a collaborative learning environment.

The One-Day workshop on "VLSI Device, Circuit, and System Design Tools" was a resounding success, achieving its goals of knowledge dissemination, practical skill enhancement, and industry-academia collaboration. The event not only provided a platform for learning but also fostered a sense of community among participants, paving the way for future collaborations and advancements in VLSI design.



FACULTY CORDINATOR  
Ms. Monika Gupta

HOD-ECE

**Department of Industry Institute Interaction Cell  
Centre for Like Skills and Skill Development  
Capgemini Engineering VLSI Centre of Excellence**

Attendance for One Day Workshop  
on  
VLSI Device, Circuit and System Design Tools

12/01/2024

S. No.	Name	USN No.	Section	Signature
1	B Sushma	1NH21EC027	A	
2	B ROHAN SRIVATSAV	4NH21EC026	A	
3	Dhimanth M	1NH21EC045	A	Dhimanth
4	GANAPATHI C K	1NH21EC058	A	ganapathi
5	Deepak H	1NH22EC403	A	
6	Athul Satheesh	1NH21EC025	A	
7	Mahesh Leshappa Herakal	1NH22EC407	A	Mahesh
8	Gnanesh H Nayak	1NH21EC059	A	Gnanesh H
9	Priyanka Ningangoudra	1NH22EC408	A	
10	Anusha S H	1NH22EC401	A	Anusha
11	C AnjanReddy	1NH21EC039	A	
12	ABHIROOP HR	4NH21EC005	A	
13	H S Yashas	1NH21EC063	B	H S Yashas
14	Naveen Kumar S	1NH21EC107	B	
15	Thejas C	1NH22EC415	B	Thejas
16	Kumargouda Patil	4NH21EC081	D	
17	Sushmath R	4NH22EC414	B	
18	Naren Parasuraman	1NH21EC105	B	
19	Swarup M	1NH21EC085	B	
20	Nikhil H L	1NH21EC109	B	Nikhil H L
21	Gunturu Chiranjeevi	1NH21EC062	B	
22	Naresh Kumar R	1NH21EC106	B	Naresh
23	MANOJ G R	1NH21EC089	B	Manoj G R
24	Sachin L	1NH22EC410	B	
25	Shashank C R	1NH21EC146	C	
26	Sumanth Raj	1NH21EC158	C	
27	Ruthwik Siddhartha K	1NH21EC132	C	
28	VISHAL R	1NH21EC186	C	
29	Vinayak Bangarshetra	1NH21EC184	C	
30	Varsha. M	1NH21EC173	C	Varsha
31	S V harshitha	1NH21EC133	C	harshitha
32	Siddeshwar S Kode	1NH21EC149	C	Siddeshwar
33	Priyanshi Bharvesh	1NH21EC121	C	Priyanshi
34	Yashasvi Linga Reddy	1NH21EC190	C	Yashasvi
35	Viswanath Kalli	1NH21EC189	C	Viswanath
36	Mahalakshmi.YM	1NH22EC406	B	Mahalakshmi
37	Haripriya P	1NH21EC064	B	Haripriya P
38	Vaishnavi	1NH21EC172	C	
39	Dibyanshu. P	1NH21EC096	A	Dibyanshu
40	A. R. Ganesh	1NH21EC002	A	A. R. Ganesh

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S. No.	Name	Designation (VSN)	Department (Section)	Signature
40	Kishu Sujai Kumar Devalha	INH2IEC079	B	
41	M. Chandana	INH2IEC089	ECE B	
42	Janhani Parmar	INH2IEC073	ECE B	
43	Moksha S.M	INH2IEC096	ECE B	
44	Dikshitha N.R	INH2IEC047	ECE A	
45	Mithun S	INH2IEC093	ECE B	
46	Pranath A	INH22EC413	ECE B	
45	Adithya N	INH22EC400	ECE B	
46	Harish Mayala	INH2IEC065	ECE B	
47	Alwyn A	INH2IEC015	ECE A	