



Ref: KLEF/RO/ECE/CIRCULAR

Date: 06-03-2023

CIRCULAR

Sub: Organizing event "Workshop" for the students of Electronics and Communication Engineering, of Vaddeswaram Campus of KLEF – Reg.


This is to inform that the Department of Electronics and Communication Engineering, KLEF, is Organizing a "Workshop on Emerging Trends in VLSI Technology" for the students of Electronics and communication Engineering, Vaddeswaram Campus of KLEF on, 08-03-2023, as details below:

Event Name: "Workshop"
Date: 08-03-2023
Venue: R-106

All the students of ECE, are invited to attend this program.

Dy-HOD's & Year coordinators are requested to bring this information to the attention of all ECE students and encourage them to participate in this program.

To
All ECE Students,
All ECE Faculty,
Principal.


HOD ECE
Dr. M. Suman
Dr. M. SUMAN
Professor & Head
Department of ECE
KLEF
Green Fields, Vaddeswaram
Guntur Dist., A.P. PIN- 522 502



Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

Accredited by NAAC as 'A++' ♦ Approved by AICTE ♦ ISO 21001:2018 Certified

Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.

Phone No. +91 8645 - 350 200; www.klef.ac.in; www.klef.edu.in; www.kluniversity.in

Admin Off: 29-36-38, Museum Road, Governorpct, Vijayawada - 520 002. Ph: +91 - 866 - 3500122, 2576129

A One-Day Workshop On “Emerging Trends in VLSI Technology”.

By

Always@VLSI

Department Of ECE

Name of the event: Emerging Trends in VLSI Technology

Dates: 08-03-2023

Venue: R106

No. of students participated: 80

Objective of the event:

The objective of the seminar "Emerging Trends in VLSI Technology" is to provide participants with insights into the latest advancements, innovations, and trends shaping the field of Very Large Scale Integration (VLSI) technology. Through presentations, discussions, and expert insights, the seminar aims to explore cutting-edge technologies, emerging design methodologies, and future directions in VLSI, enabling participants to stay informed about the latest developments and opportunities in the rapidly evolving landscape of semiconductor technology.

Description of the event:

The seminar "Emerging Trends in VLSI Technology" offers a comprehensive exploration of the latest advancements, innovations, and trends shaping the field of Very Large Scale Integration (VLSI) technology. Through a series of presentations, discussions, and expert insights, participants will gain valuable insights into the cutting-edge technologies, emerging design methodologies, and future directions in VLSI. Topics covered in the seminar include novel semiconductor devices, advanced fabrication techniques, innovative circuit architectures, and system-level integration approaches. Additionally, discussions will focus on the impact of emerging technologies such as artificial intelligence (AI), Internet of Things (IoT), and edge computing on VLSI design and implementation. Participants will have the

opportunity to engage with industry experts, researchers, and practitioners, gaining firsthand knowledge and perspectives on the latest trends and developments in VLSI technology. Overall, the seminar aims to provide participants with a forward-looking view of the VLSI landscape, empowering them to stay informed and adapt to the rapidly evolving field of semiconductor technology.

Outcome of the event:

The outcome of the seminar "Emerging Trends in VLSI Technology" is participants who are informed and equipped with valuable insights into the latest advancements, innovations, and trends in the field of Very Large-Scale Integration (VLSI) technology. Through presentations, discussions, and expert insights, attendees gain awareness of cutting-edge technologies, emerging design methodologies, and future directions in VLSI. Armed with this knowledge, participants can adapt to the rapidly evolving landscape of semiconductor technology, anticipate future developments, and make informed decisions in their research, development, and design efforts. Additionally, the seminar fosters networking opportunities and collaboration among participants, industry experts, researchers, and practitioners, facilitating knowledge exchange and potential collaborations to further drive innovation and advancements in VLSI technology.

Photos of the event:





Faculty addressing students

Participant's List:

S. NO	STUDENT ID	STUDENT NAME	DEPT	SIGNATURE
1	2100049095	ALETI SANTHOSH	ECE	Santhosh
2	2100049084	JALDU MOUNIKA NAGA RAMA SUDHA	ECE	Sudha
3	2100049082	MEDISETTI GUNASRI	ECE	Gunashri
4	2100049081	MALE SAI MANIKANTA	ECE	N. Manikanta
5	2100049080	TALLA VENKATA GOPI ROHITH	ECE	For Rohith
6	2100049079	VELAMARTHI ABHINAY ANAND	ECE	Anand
7	2100049077	VEERAMACHANENI VENKATA NAVEEN	ECE	Naveen
8	2100049076	YANAMALAMANDA VAMSI	ECE	V. Vamsi
9	2100049072	CHEEPURUPALLI BALA SRIDHAR	ECE	Sridhar
10	2100049071	ADIREDDY JYOTHI BHAVANI SHANKAR	ECE	Shankar
11	2100049068	JANGILI SIVA SAI PRAKASH	ECE	Sai Prakash
12	2100049065	UPPALA RAVI TEJA	ECE	Ravi
13	2100049064	POKALA SURYA AKASH	ECE	Akash
14	2100049063	PRUDHVI GOPAL VELISALA	ECE	V. Prudhvi
15	2100049051	SYED ASHRUF	ECE	Ashraf Syed
16	2100049050	MADEM SIVA MASTHAN REDDY	ECE	Reddy
17	2100049047	KORIVI AKHIL	ECE	Akhil
18	2000049026	SRIPATHI CHANDANA	ECE	S. Chandana
19	2000049022	KRAPA LOKESH	ECE	Lokesh
20	2000049019	VYSHNAVI VIPPAGUNTA	ECE	Vyshnavi
21	2000049016	JINKA JITENDRA SAI KARTHIK	ECE	Sai Karthik

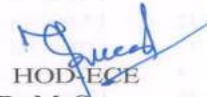
22	2000049015	YADALA VENKATA NITHISH KUMAR	ECE	<i>Nithish</i>
23	2000049013	GUDURU BALAJI INDUJA	ECE	<i>Induje</i>
24	2000049012	RAMALA DHEERAJ	ECE	<i>R. Dheeraj</i>
25	2000049011	KAMMILI LALITH MADHAV	ECE	<i>Lalith Madhav</i>
26	2000049009	VADDI DEEPAK	ECE	<i>Deepak</i>
27	2000049007	SUDUNAGUNTA SREE VARSHINI	ECE	<i>Varshini</i>
28	2000049045	CHAPARALA TEJA SRI	ECE	<i>Teja Sri</i>
29	2000049041	MELAM VEERA SAI TEJA	ECE	<i>Sai Teja</i>
30	2000049032	KUCHIPUDI LAKSHMI MANJU	ECE	<i>K. Manju</i>
31	2000049031	GEDELA YASHWANTH SAIRAM	ECE	<i>Yashwanth Sairam</i>
32	2000049029	KUNDELLA GANESH YADAV	ECE	<i>Ganesh</i>
33	2000049028	MYNAMPATI VENKATA SAI SRI	ECE	<i>Mynampati</i>
34	2000040281	VANTEDDU PRAVEEN REDDY	ECE	<i>N. Praveen</i>
35	2000040273	GAYATHRI KETINENI	ECE	<i>Gayathri</i>
36	2000040272	APPANI GOPICHANDU	ECE	<i>Appani Chandu</i>
37	2000040270	PODURI ABHISHEK SURYA	ECE	<i>Surya</i>
38	2000040269	MANOJ KUMAR ROKKAM	ECE	<i>Manoj</i>
39	2000040268	GANDREDDI CHAITANYA NAIDU	ECE	<i>G. Chaitanya</i>
40	2000040266	BOJJA SIVA VAISHNAVI	ECE	<i>Vaishnavi</i>
41	2000040261	MALISSETTY ROHAN	ECE	<i>Rohan</i>
42	2000040258	PATHAN HASAN ZAHEERKHAN	ECE	<i>Hasan</i>
43	2000040256	NALI BHARGAVA SARASWATHI	ECE	<i>Saraswathi</i>
44	2000040252	KOTA LAKSHMI MANOGNA	ECE	<i>Manogna</i>

45	2000040249	BODDOJU VISHNU VARDHAN	ECE	
46	2000040245	GURRAMPATI PREETHI REDDY	ECE	
47	2000040244	VISHNU VARDHAN REDDY	ECE	
48	2000040196	RAJARIKAM KIREETI	ECE	
49	2000040193	KANAMARLAPUDI VENKATA SURYA	ECE	
50	2000040187	VALLAMKONDA SATVIKA	ECE	



In charge

Always@VLSI Technical Club
Mr S. Vamsee Krishna



HOD ECE

Dr M. Suman

Dr. M. SUMAN
Professor & Head
Department of ECE

K L E F

Green Fields, Vaddeswaram
Tuntur Dist., A.P. PIN- 522 502