



Koneru Lakshmaiah Education Foundation

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

Category -1 University by UGC, Accredited by NAAC as 'A++' ♦ Approved by AICTE ♦ ISO 9001-2015 Certified

Campus: Green Fields, Vaddeswaram, Guntur District, A.P., India. PIN 522 302

Phone No. 08645 - 350200; www.kluniversity.in, www.klef.edu.in

Workshop on semicustom VLSI design flow

Date: 10/01/2020

Department Name : ECE
Event Date(s) : 10/01/2020
Event Time : 03.00 pm to 05.00 pm.
Event Name : semicustom VLSI design flow using cadence
Event Category : Department Association Activity-IEEE CASS
Event Objective : To design and develop semicustom VLSI design flow
Event Venue / Room No. : R106
Faculty Coordinator EMP.ID : 5155
Faculty Coordinator Name : Dr.B.Balaji, Associate Professor, ECE
Faculty Coordinator Email-ID: balaji@kluniversity.in
Student Organizers : S Jyothi parakash

The following KLEF students have attended

No. of Volunteers Participated: 07

No. of faculty Participated: 02

S.No	Reg.No	Name of the Student	Signature
1	190040603	SOMEPELLI JYOTHI PRAKASH	T. Suresh
2	190040607	KAGITALA NITHIN	Santhosh
3	190040637	ANURAG GHOSH	T. Bhaw Prasad
4	190040678	BOGARAM NAGA VINOD BABU	M. Ashwath
5	190049004	PENTYALA KISHAN	K. Chirubee
6	190049013	KOLA REVATHI	Chiranjeevi
7	190049018	VEMISHETTI SAIVENKATAGANESH	Sandeep Reddy



Event Outcome:

The Students have learnt the basics develop semicustom VLSI design flow converge towards advancing semiconductor technology, improving device performance, enhancing reliability, and driving innovation in various applications ranging from consumer electronics to healthcare and automotive systems.

Dr.B.Balaji

Signature of Faculty Coordinator

M. Suman

Dr.M.Suman,
Head of the Department.

DECE, KL University
DR. M. SUMAN
Professor & Head
Department of ECE
K L E F

Green Fields, Vaddeswaran,
Tuntur Dist., A.P. PIN: 522 502

