

AGENDA

Day 1:

Fundamental of VLSI chip design methodology

Concepts of ASIC full customs & semi custom methodologies

Hands on session

Day 2:

RTL to GDSII using semi custom design flow.

Concepts of analog digital mixed design and verification.

Hands on session.

REGISTRATION :

Details : umabala.ece@kanchiuniv.ac.in

Spot Registration is available

Registration Fee-Rs.500/-

For Account Transfer :

APOGEE'08/AECE/EMA

A/C NO:510334488

Bank name : INDIAN BANK

Branch : SCSVMV UNIVERSITY

IFSC code no : IDIB000S145

CONTACT :

Mrs.V.Uma

Mr.J.Vinoth Kumar -

9790142915

Cheif Patrons

Prof.Dr.S.Jayarama Reddy,

Chancellor,SCSVMV

Prof.Dr.V.S.Vishnu Potty,

Vice-Chancellor,SCSVMV

Patrons

Prof.Dr.G.Srinivasu,Registrar,SCSVMV

Prof.Dr.G.Sriram,Dean (E&T),SCSVMV

Convener

Prof.V.Swaminathan HOD/ECE

Organizing Secretary

Dr.G. Senthil Kumar

Associate Professor/ECE

Coordinators

Mrs.V.Uma

Assistant professor/ECE

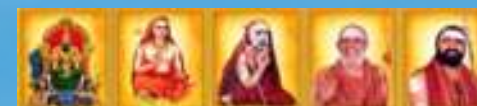
Mr.J.Vinothkumar

Assistant Professor/ECE

Resource Persons

Experts from coreEL

technologies,Bangalore.



SRI CHANDRASEKHARENDRASARASWATHI

VISWA MAHAVIDYALAYA

(SCSVMV)

(Deemed to be University U/S of UGC Act 1956)

(Accredited with "A" Grade by NAAC)

Enathur, Kanchipuram - 631561, www.kanchiuniv.ac.in



sponsored

FDP on

"IC DESIGN FLOW & VLSI TESTING
USING
MENTOR GRAPHICS EDA TOOLS"

ON 26 & 27TH MARCH 2018

ORGANIZED BY

DEPARTMENT OF ELECTRONICS
COMMUNICATYION & ENGINEERING

IN ASSOCIATION WITH



ABOUT SCSVMV

The Maha Swamiji of Sri Kanchi Kamakoti Peetam had cherished a desire to revive kanchipuram to its pristine glory as a center of learning. The Viswa mahavidyalaya at Kanchi was established with the benign Blessings of their Holiness Pujyasri Jayendra Saraswathi Swamiji and Pujyasri Sankara Vijayendra saraswathi swamiji.

Sri Chandrasekharendra saraswathi Viswa Mahavidyalaya, was formed under the aegis of Sri Kanchi Kamakoti Peetam Charitable Trust in 1993, located in a sprawling complex of 50 acres at Enathur, at a distance of about 4 Kilometres from Kanchipuram.

ECE DEPARTMENT

The Department of Electronics and Communication Engineering was established in the year 1999. The Department offers Regular & part time B.E., ME., PhD. At present 800+ students are pursuing above courses. The department has Laboratories viz., Computer Aided Design Lab, Micro processor & Embedded System Lab, Microwave Lab, Optical communication lab, Communication system lab and Electronics devices lab.

ABOUT COREEL UNIVERSITY PROGRAM

Department Of Electronics Engineering Was Started In 1986-87. The Department Has A Blend Of Experience And Well Qualified Faculty.

All The Laboratories Of The Department Are Well Equipped With Modern Instruments, Equipment And Electronic Design Automation (EDA) Tools. Department Has An Active IEEE Circuits And Systems Society Students Branch Chapter. The Department has Produced Several Notable Alumni Who Have Contributing Immensely To The Industry And Society.

ABOUT COREEL TECHNOLOGIES

Coreel University Program Focuses On Bringing High End Electronics Design and Embedded Computing Platforms To Labs Of Colleges and University Enhancing the Experience Of Technical Education And Real Time Practice On World Beating Technologies. The Induction Of Latest technology Platforms Offers an Immersive Learning Experience to Students and Trainers Ensures That Forthcoming Industry Needs are Met With. Coreel Enables The Academia To Push The Barrier Of Industrial Learning Thanks To The Substantive Support Of Its Technology Partners And Solution Providers.

APPLICATION FORM

Name:-----
Designation:-----
Educational Qualification:-----
Name of the Institute :-----
Address
for Communication:-----

Email:-----
Mobile:-----
Professional experience:-----
Teaching:-----
Industry:-----
Accommodation needed:yes/no
Declaration:
The information furnished above is true to the best of my knowledge.
Date:
Place:

Signature of the applicant