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Assistant Professor / ECE

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Assistant Professor / ECE

Department of

Electronics and Communication Engineering,

School of Electronics and Electrical Technology

Kalasalingam University,

Krishnan kovil-626126 www.kalasalingam.ac.in

OBJECTIVE OF THE WORKSHOP

This workshop aims to enhance the participants to cater their knowledge in the field of Tunnel FET, Analog VLSI device modelling and a brief Introduction to High speed and high power devices. It is of the aim also to expand awareness, educate, and engage on all aspects.

COURSE CONTENTS

Analog VLSI Device modeling

Low power devices

High speed and High power devices

Tunnel FET

RESOURCE PERSONS

Dr. N. B. Balamurugan, Thiagarajar College of Engineering, Madurai.

Dr. Charles Pravin, Srikrishna College of Engineering, Coimbatore.

Dr. Arun Samuel, National Engineering College, Kovilpatti.

Dr. Prajoon, Srikrishna College of Engineering and Technology, Coimbatore.

REGISTRATION FEE DETAILS

The registration fee is Rs. 500/- for IEEE members and Rs. 750/- for others. Fees includes certificate & refreshments.

IMPORTANT DATES

Last date for Registration : 20.09.2017

Confirmation to Participants : 21.09.2017



IEEE (ELECTRON DEVICES SOCIETY)

Sponsored

Two days National-level workshop

on

Semiconductor Device Modeling and its Applications



22nd & 23rd September 2017

Organized by,
Department of
Electronics & Communication Engineering

School of
Electronics & Electrical Technology

KALASALINGAM UNIVERSITY
in associate with
IEEE (Electron Devices Society)

REGISTRATION FORM

Name: _____

Organization: _____

Designation: _____

Department: _____

D.D. No.: _____

Professional Category (Please Tick):

Industry Academic IEEE member

Communication Address:

Mobile: _____

E-mail: _____

Accommodation required: Yes

No

Signature of the Applicant

ABOUT THE UNIVERSITY

Kalasalingam University (formerly Arulmigu Kalasalingam College of Engineering) was established in the year 1984 by the Kalasalingam AnandamAmmal Charities. “Kalvivalal” Thiru. T. Kalasalingam, veteran freedom fighter, is the founder chairman. The founding philosophy of the institute is to “Empower Youth”, for development through technology. The University offers 28 UG courses, 40 PG courses and PhD programs in all disciplines. Our University is the first institution in India to offer the 6 years Integrated B.Tech course in Engineering for the Speech & Hearing Impaired Students. The University has signed MoU with many Foreign Universities, Research Organizations. Our University is accredited by National Assessment and Accreditation Council (NAAC), with 3.11 on a 4 point scale.

WHO CAN REGISTER?

The programme is open for engineering college faculty members, industrial engineers, research scholars, PG and UG students.

CONTACT DETAILS

Dr. P. Sivakumar (Mobile No.: 9865661535)
Dr. Saravanan (Mobile No.:9092031242)
Mr. Jenyfal Sampson (Mobile No.:9789436437)
Ms. Bhuvanewary (Mobile No.: 9790112514)
Mr. Ramesh (Mobile No.: 9940298169)
Mr. Arun Sekar (Mobile No.:9994650100)

D.D. to be taken in favor of,
A.K.C.E. ECE Association, Krishnankoil.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication Engineering was instituted in the year 1993 to start a 4-year degree programme affiliated to Madurai Kamaraj University. Presently the department is offering B. Tech in Electronics and Communication Engineering, M.Tech in 'Digital Communication & Network Engineering' and M.Tech in 'VLSI Design' . In addition to that the department is offering Ph.D. program. Recently B.Tech ECE Program got accredited by National Board of Accreditation (NBA) for 3 years under Tier I Category(2015-2018).The department has established a Center for Signal Processing and VLSI Design through the funding of 42 lakhs from Department of Science and Technology under the DST-FIST scheme.

HOW TO REACH

Kalasalingam University is located near National Highways 744 (NH744 –earlier NH208 Madurai to Kollam) 65 KM southwest from Madurai. Round the clock bus services are available to Krishnankoil from Madurai and other cities.

