

Registration Fee:

Industry / Faculty from Colleges : Rs. 500/-

Research Scholar / UG/ PG Students: Rs. 300/-

The registration fee includes the registration kit, course material, Snacks and Lunch. The fees may be sent in the form of Demand Draft drawn in favor of "The Principal, K.L.N.College of Engineering" payable at Madurai. Spot registration is also permitted. Participants, who would like to commute daily from Madurai, can avail the Bus transport of K.L.N.C.E.

The fee does not cover accommodation and No TA/DA will be provided to the participants. However on request and depending on the availability, accommodation could be provided in the student hostel at moderate charges.

Workshop For:

This Workshop is open to faculty, UG & PG Students, research scholars of all Engineering disciplines, Engineers from Industries and other Organizations.

About the Resource persons:

Dr.S.J.Thiruvengadam is an Associate professor of Electronics and Communication Engineering at Thiagarajar College of Engineering .He received the TIFAC Postdoctoral Fellowship from Department of Science and Technology to carryout research in the area of Signal Processing Algorithms for MIMO Wireless Communication Systems. He has a rich experience in the area of **Signal Processing**

Mr.M.Bhaskar is an Associate Professor of Electronics and Communication Engineering at National Institute of Technology ,Trichy. He has a wide experience in the areas of **VLSI System Design and Digital Signal Processing.**

Important Dates :

Last date for the receipt of : 14.08.2010

Applications

Intimation of Acceptance : 20.08.2010

Contact Details:**The Co-Ordinators**

Department of EEE
K.L.N College of Engineering,
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K.L.N.COLLEGE OF ENGINEERING

Pottapalayam - 630 611
(11 km from Madurai City)
Sivagangai District, Tamilnadu



Department of EEE

(Accredited by NBA, New Delhi)

Organize

ONE DAY WORKSHOP

on

DIGITAL SIGNAL PROCESSING AND ITS APPLICATIONS

28th August 2010

Convener

Prof.S.M.Kannan, HOD/EEE

Co-Ordinators

Mr.R.Pandian, SL / EEE

Mrs.M.Ganesh Kumari, L/EEE

About the Institution:

K.L.N.College of Engineering is the first self financing co-educational Engineering College in Madurai started in the year 1994. This college is sponsored by a committee of eminent industrialists and academicians led by a great philanthropist Shri.K.L.N.Krishnan. This college has been approved by All India Council for Technical Education, New Delhi and affiliated to Anna University. The college conducts 7 U.G courses and 5 P.G courses in engineering and computer applications. This college is an ISO 9001:2008 certified institution. This college campus situated in a quite environment about 11 Km from Madurai city.

About the Department:

The Department of Electrical and Electronics Engineering is accredited by NBA and it was started in the year 1994. It runs a Post Graduate course in Power System Engineering besides the Under Graduate Program in Electrical and Electronics Engineering. The Department has well experienced, dedicated faculty members with different field of specialization. The Department is well equipped with the latest equipments in Electrical Machines Lab, Power Electronics Lab, Control and Instrumentation Lab and has excellent computing facilities with the latest software like ETAP, PSCAD, Power World Simulator, MATLAB in power system simulation lab and IEEE Library.

About Madurai:

Madurai is one of the oldest cities in India and has a very rich cultural heritage. It is known as "Temple City" and "Athens of the East" and is famous for the world renowned "Meenakshi Temple".



About the Workshop:

Digital Signal Processing is becoming more and more an inter-disciplinary science luring researchers from a wide range of fields from Medical, Physical to Engineering Sciences. In many areas of application, specially designed DSP Devices have started a revolution in engineering which will pervade most areas of modern life.

Scope and Objectives:

The First Session explains the theoretical bases of Digital Signal Processing.

The Second session is dedicated to the practicalities of designing software and hardware systems for implementing the desired signal processing tasks and to demonstrate the properties of the new family of DSP Chips.

REGISTRATION FORM

**ONE DAY WORKSHOP
ON**

Digital Signal Processing and its Application

August 28, 2010

1. Name :
2. Designation :
3. Qualification :
4. Institute Name:
- 5 Address :
6. Phone No :
7. E-mail ID :
8. Accommodation required: YES/NO
9. Demand Draft Particulars:

DD No : _____ Date :

Bank Name :

Bank Branch / City :

Date:

Signature of the Applicant

Signature of the Sponsoring Authority