

One Day Seminar on
“Recent Trends in Renewable Energy
sources and its Applications”

(RTRESA'12)

30/03/2012

REGISTRATION FORM

NAME :
DESIGNATION :
ACADEMIC QUALIFICATION :

INSTITUTION :

ADDRESS FOR :
COMMUNICATION :

PHONE /MOBILE NO :
E-MAIL ADDRESS :
ACCOMMODATION : YES/NO
REQUIRED
DD PARTICULARS :
NAME OF THE BANK : AMOUNT :
DD NUMBER : DATE :

Date: Signature of Applicant

Signature of the Head of the Department
(Designation and Seal)

One Day Seminar on
“Recent Trends in Renewable
Energy Sources and its Applications”

(RTRESA'12)

30th March 2012



Organized by
Department of Electrical and Electronics
Engineering

K.L.N.College of Engineering

(An ISO 9001:2008 Certified Institution)

Pottapalayam – 630 611, Sivagangai District, Tamilnadu

(Approved by AICTE, New Delhi & Affiliated to Anna University)

Website: www.klnce.edu

Preamble

K.L.N.College of Engineering is the first self financing Co-educational Engineering College in Madurai started in the year 1994 and 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 AICTE, New Delhi and affiliated to Anna University. This college is an ISO 9001:2008 certified institutions and offers seven U.G. programmes and five P.G. Programmes. This college campus situated in a quite environment about 11 KM from Madurai city. This college has excellent infra- structure, well equipped laboratories, library with online subscriptions and other general facilities.

Department Profile

The Department of Electrical and Electronics Engineering 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 exceptional infra-structure facility with Laboratories and IEEE Library. Further it has excellent computing facilities with the latest softwares.

About the Workshop

The changing climate and Energy need are the major challenges we face today. We need to promote clean and efficient technologies, harness renewable energy sources and to adopt better waste management technologies etc. In order to overcome these problems, identify alternatives to the fossil fuels. The alternative renewable energy sources require very low operating cost and also easier to handle by the user. The renewable energy sources offer scope for power generation in dispersed mode and at the load points, thereby eliminating line loss. More over, they are eco-friendly and do not pollute the environment.

Resource Persons

Experts from TEDA, MNRE, Balaji Biopower Salem

Registration Fee

Faculty members from colleges/Industries : ₹ 500/-
Research Scholars/Students : ₹ 300/-

The fees should be sent by Demand Draft drawn in favor of '**The Principal, K.L.N. college of Engineering**' payable at Madurai. The fee includes the Workshop kit, Lunch and Refreshments. No TA & DA will be paid. However on request, accommodation could be provided in the college hostel at moderate charges

Last Date for receipt of applications : 24-03-2012
Intimation of Acceptance : 26-03-2012

Convener

Dr. A.V.Ramprasad, Principal

Co- Convener

Prof.S.M.Kannan, HOD/EEE

Co-ordinators

Prof. A.S.S.Murugan, ASP/EEE

Prof. S.VenkataNarayanan, AP(Sr.Gr)/ EEE

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