DECLARATION BY THE CANDIDATE
The given information is true to the best of my knowledge. I agree to abide by the rules and regulations governing the programme. If selected, I shall attend the programme. I am prepared to forego the registration fee paid by me, in case I do not attend the programme.

Place: ____________________________
Date: _____________________
Signature of the Candidate

SPONSORSHIP
Prof./Shri./Smt. ____________________________
is an employee/student of our institution which is approved by AICTE and hereby sponsored/permitted to attend the Technical workshop conducted by CSE department, K.L.N. College of Engineering, Pottapalayam during January 30th & 31st 2014, if selected.

Date: ______________________
Signature of Head of the Institution (with seal)

ORGANIZING COMMITTEE
Convener : Dr. A. V. Ram Prasad, Principal
Co-convener : Dr. N. Lakshmi Narasimman, Coordinator: Mrs. T. R. Vedhavathy, ASP/CSE
Mrs. R. Lakshmi, ASP/CSE

ADDRESS FOR CORRESPONDENCE
Dr. N. Lakshmi Narasimman, M.E., M.B.A., Ph.D., Professor & Head,
Dept. of Computer Science and Engineering,
K.L.N. College of Engineering,
Pottapalayam, -630611.
Sivagangai District.
Mobile No: 9842168682,

ELIGIBILITY
Faculty members from the Department of CSE, IT, ECE, EEE and MCA having more than five years of Teaching Experience in AICTE approved Institutions. PG Students [ME/MCA] of AICTE approved Institutions can also apply.

ACCOMODATION
Hostel accommodation will be provided to the required participants based on first cum first serve basis with nominal charges.

REGISTRATION
Interested and eligible candidates are requested to send the duly filled in registration form to the Coordinator along with the registration fee as Demand Draft drawn in favor of “The Principal, K.L.N. College of Engineering” payable at Madurai.

Registration Fee
Faculty : Rs.500/-
Industry participants : Rs.1000/-
PG Scholar : Rs.300/-

KEY DATES
Last date for receipt of filled in applications: 15-01-14
Date of intimation regarding selection : 20-01-14

K.L.N. COLLEGE OF ENGINEERING
Organizes

COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH (CSIR)
Sponsored

TECHNICAL WORKSHOP
on
GREEN COMPUTING FOR EVERGREEN WORLD
30th-31st JANUARY 2014

Coordinators
Mrs. T. R. Vedhavathy, ASP/CSE
Mrs. R. Lakshmi, ASP/CSE

Organized by
Dept. of Computer Science and Engineering
(Accredited by NBA, New Delhi)

K.L.N. COLLEGE OF ENGINEERING
Pottapalayam – 630 611, Sivagangai Dt.,
TamilNadu.
Ph: +91 452-2090971, 2090972
Fax: +91 452 - 2090070
URL: www.klnce.edu
Email: info@klnce.edu
INSTITUTION

K.L.N. College of Engineering is the first self-financing co-educational Engineering College near Madurai, started in 1994 by munificence of philanthropist and well wishers in Saurashtra community, a linguistic minority in TamilNadu. Our College has been approved by AICTE and is affiliated to Anna University, Chennai. The National Board of Accreditation (NBA), AICTE, New Delhi accredited MECH, EEE, CSE, IT and MCA Departments. There are 3000 students in the campus with 7 UG and 5 PG Engineering Degree programs, in addition to MBA and MCA courses. The college is having strong association with leading industries and state of art facilities.

ABOUT THE DEPARTMENT

The Computer Science and Engineering Department is established in the year 1997 and is accredited by NBA, New Delhi. M.E (CSE) Programme is started since AY 2010-11. Experienced faculty members transform their expertise through state of art facilities available in the department. The department motivates the stake holders to contribute effectively through innovative research. Each batch students of UG and PG bag more number of ranks in AU exams and secure placement offers in the premier organizations.

OBJECTIVE

Green Computing is a discipline that studies, develops and promotes techniques for improving energy efficiency. It is encouraging to recognize that IT researchers and educators can pursue solutions to reduce the wastefulness. The workshop will focus on power management in data centers, design of new architectures with low-power systems, new approaches for Green Computing. This programme will enable the faculty to impart the knowledge of Green Computing and motivate to develop their research activities.

COURSE CONTENTS

- Overview of Green Computing
- Methods and Motivation for Green Computing
- Green Computing Architecture
- Software And Deployment Optimization
- Power Management, Telecommuting
- Product Longevity And Recycling

RESOURCE PERSONS

- Dr G Radha Krishnan, Senior Principal Scientist, CECRI-Karaikudi
- Mr. C. P. Ananda Raj, DGM-Corporate IT, Sundaram Industries Limited, Madurai
- Mr.S.Madhavan, CEO & Founder, Green Quotient Systems Private Limited, Chennai
- Mr. Roy Arnold, Senior Member, Educational & Research Department, Infosys Technologies Limited, Chennai.

APPLICATION FORM

TECHNICAL WORKSHOP ON

GREEN COMPUTING FOR EVERGREEN WORLD

30th – 31st January 2014

Name:__________________________
Designation:____________________
Gender: Male[ ] Female[ ]
Name of the institution:_____________
Department:_____________________

Address for communication:

______________________________
______________________________
______________________________

E-mail ID:_____________________
Mobile:_______________________
Is your institution approved by AICTE? [ ]Yes/[ ] No
Academic Qualifications:__________
Experience (in Years):____________
Accommodation Required? [ ]Yes/[ ] No
Payment Details:
DD No:_______Amount Rs._________
Name of Issuing Bank:____________
Place:_________________________
Date Drawn:____________________

Date:__________________________
Signature of the Participant