One Day Workshop
On
“ADVANCED NANOTECHNIQUES & APPLICATIONS IN CIVIL ENGINEERING”
12 MARCH 2015

Organised by
Department of Civil Engineering
University College of Engineering
Pattukottai – 614 701

REGISTRATION FEE
Academic/Research : Rs.500
Industry Delegates : Rs.750
Students : Rs.250

MODE OF PAYMENT
Payment shall be made by a crossed demand draft in favour of “The Dean, University College of Engineering”, payable at Pattukottai.

SCHEDULE OF DATES
Last date of Registration : 01.03.2015
Confirmation by Participants: 04.03.2015
Intimation to participant : 06.03.2015

FOR REGISTRATION/ENQUIRES
Department of Civil Engineering,
University College of Engineering,
Pattukottai – 614 701.
Mobile No: 91 9487103434/8489966887
E-mail : pillarz2k14@gmail.com
ABOUT THE UNIVERSITY

Anna University was established on 4th Sep 1978 as a unitary type of university. It offers higher education in Engineering, Technology and Allied Science relevant to the current and projected needs of the society. Since December 2001, it has become a large, highly renewed Affiliated University, having brought into is fold about 15 Government and Government Aided Engineering Colleges, 13 University constituent colleges and 593 Self Financing Engineering Colleges, located in various parts of Tamil Nadu State. The University has established collaborative Research programme with world class institutions of various countries.

ABOUT THE DEPARTMENT

The Department of Civil Engineering of UCEPKT was established in the year 2009. The department offers full-time B.E. programme in Civil Engineering. The department is equipped with adequate laboratory facilities to meet the challenges in different areas of Civil Engineering. The department is strengthened with enthusiastic faculty team with 12 members FOUR of them are pursuing their research.

OBJECTIVE

This workshop is intended to provide opportunity for Faculty Members, Industrialists and Research Scholars to enrich their knowledge on the various fields on Advanced Nanotechniques & Applications in Civil Engineering.

ABOUT THE WORKSHOP


AREAS TO BE COVERED IN WORKSHOP

- Prefabricated structures
- Planning & design procedure for a residential building
- Solid waste management
- Total station – practical session

REGISTRATION FORM

One day workshop on “Advanced Nanotechniques & Applications in Civil Engineering”
12 March 2015

Name :
Designation :
Institution :
Address :

Email :
Mobile Number :
Registration Category :
  Academic Institution
  Industry

Registration fee should be sent after the receipt of confirmation of participants.
Fee particulars
  D.D No :
  Bank :
  Amount :
  Date :

Head of the Department

CERTIFICATE

Mr/Ms/Dr. is an Employee/Research Scholar of our Institution/Organisation. He/She is permitted to attend the workshop, if selected.

Date:
Place:

Signature of the Authority