Innovate energy..

Renovate earth..



#### IMPORTANT DATES:

Last date for online registration

&

Submission of soft copies for the events (postergy, snap-E, & others...) 20/3/2014

#### TO REGISTER:

Please visit our website www.energeia.nitt.edu

#### REGISTRATION FEE:

₹ 300 for students ₹ 500 for others

Mode of payment: Cash-on spot

Accomodation will be provided on requisition and paid basis

VENUE: CEESAT, NIT TRICHY

TIME: 9:00am TO 5:30pm



Organized by:

# CEESAT

CENTRE FOR ENERGY AND ENVIRONMENTAL SCIENCE AND TECHNOLOGY



On March

25

26

## CONTACTS:

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NATIONAL INSTITUTE OF TECHNOLOGY TIRUCHIRAPPALLI

### NIT TRICHY

The National Institute of Technology (formerly known as Regional Engineering College) Tiruchirappalli, was started as a joint and co-operative venture of the Government of India and the Government of Tamil Nadu in 1964 with a view to catering to the needs of man-power in technology for the country. The college has been conferred with autonomy in financial and administrative matters to achieve rapid development. Because of this rich experience, the institution was granted Deemed University Status with the approval of the UGC/AICTE and Govt. of India in the year 2003 and renamed as National Institute of Technology



# **CEESAT**

CEESAT was established as a Centre, under the protocol signed between the Government of India and United Kingdom with the objective of strengthening the research activities and curriculum related with energy and environment. The department had been started as an interdisciplinary nodal centre to enhance the excellence in training, research and consultancy in Energy and Environmental Science. Main emphasis is given to the identification of appropriate technologies for the efficient production, distribution and use of energy



# **ENERGEIA '14**

ENERGEIA - a two day technical fest organized by CEESAT, NIT Trichy, has been spreading the message of energy and its importance since 2008. ENERGEIA provides a practical insight to the recent developments and endeavors in the field of energy. "Innovate energy Renovate earth" is the foundation theme for Energeia 14, which emphasizes on innovation and environmental sustainability. The program includes valuable lectures from eminent personalities from energy discipline and events that will invoke alterations in the bright minds. Our attendees include students, educators and industrialists from various parts of the country.

## **EVENTS**

GREEN IDEAS: AN OPPURTUNITY TO MAKE YOUR HABITAT A BETTER PLACE TO LIVE. MAIL YOUR IDEAS IN NOT MORE THAN 500 WORDS.

SNAP E: SNAP, SHARE N WIN.....PHOTOGRAPHY CONTEST ON ENERGY CONSERVATION.

POSTERGY: POSTER PRESENTATION CONTEST ON THE THEME 'ENERGY AND ENVIRONMENT'

VIRIYA 2.0: A BATTLE OF POWERFUL MINDS. THE ELC-TRIFYING ENERGY QUIZ IS BACK WITH FOCUS ON COM-FORT, ENVIRONMENT, HYBRID ENERGY AND SUSTAINABLE DEVELOPMENT. **KILL-A-WATT:** 'AN ENERGY SAVING COMPETITION' A PRACTICAL INNOVATIVE SOLUTION FOR AN ENERGY RELATED HYPOTHETICAL SITUATION.

PAPER PRESENTATION: YOU HAVE THE SKILL? WE PROVIDE YOU THE PLATFORM! COME UP WITH PAPERS ON INNOVATIONS IN THE FIELD OF ENERGY.

GUEST LECTURES: EMINENT PERSONALITIES FROM VARIOUS INDUSTRIES AND TOP TECHNICAL UNIVERSITIES SHARE VALUABLE INFORMATIONS RELATED TO RENEWABLE ENERGY, ENERGY CONSERVATION AND ENERGY EFFICIENCY.

& more...

please visit our website for more details

www.energeia.nitt.edu