Agricultural Engineering College and Research Institute, Tamil Nadu Agricultural University



Ecofest'14 GREEN BRAINS'14

DISTRICT LEVEL DRAWING AND MODEL PRESENTATION CONTEST

Drawing

D1- CLASSES I-V D2 -CLASSES VI - VIII



M2-CLASSES XI - XII



THEMES

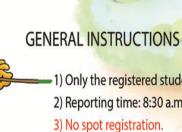
- 1) "GREEN INDIA IN 2030."
- 2) "REDUCE, REUSE, RECYCLE."
- 3) "GLOBAL WARMING & CLIMATE CHANGE."

THEMES

- 1) "GREEN INNOVATIONS."
- 2) "HYBRID ENERGY SYSTEMS."
- 3) "WASTE TO WEALTH."

- 1) Only the registered students with their I.D. cards will be permitted.
- 2) Reporting time: 8:30 a.m. (Participants should strictly stick on to time.











TAMIL NADU AGRICULTURAL UNIVERSITY, COIMBATORE - 641003

AGRICULTURAL ENGINEERING COLLEGE & RESEARCH INSTITUTE

8

NATIONAL LEVEL SYMPOSIUM

THEMES

- *Energy management & environmental protectionnew insights.
- *CLIMATE CHANGE AND CARBON SEQUESTRATION.
- *Opportunities in Tandem with applied science & Technology.
- *Future thrust on energy and environment.
- *Economic feasibility of Eco friendly projects.
- *Sustainability of biodiversity and ecosystems.
- *Technological innovations in renewable energy.



A NEW DUTLOOK FOR

SUSTENANCE

EVENTS









FEES DETAILS

	CATEGORIES	FEES
	U.G.	Rs. 500
TE	P.G.	Rs. 750
	Рн.D	Rs.1000

FOR DETAILS CONTACT US

EVENT COORDINATOR

DR.BALAJI KANNAN,
ASST. PROFESSOR (SWCE),
DEPARTMENT OF REMOTE SENSING AND GIS,
TAMIL NADU AGRICULTURAL UNIVERSITY,
COIMBATORE-3
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ORGANISING SECRETARY

B.ASHWIN KUMAR, IV-B.TECH ENERGY AND ENVIRONMENTAL ENGINEERING, PH v 09003800688

DATE: 7th August, 2014 (THURSDAY)

VENUE: AGRICULTURAL ENGINEERING COLLEGE AND RESEARCH INSTITUTED TNAU, MARUTHAMALAI ROAD, COIMBATORE - 641003

SELECTED ABSTRACTS WILL BE PUBLISHED WITH ISBN

Exciting Prizes Awaiting for You

IMPORTANT DATES TO REMEMBER

LAST DATE TO SEND ABSTRACTS – 15.7.2014

Date of intimation of selected abstracts – 19.7.2014

Last date to Receive DD - 28.7.2014

SEND ABSTRACTS TO

ecofest14.tnau@gmail.com

Our Blog ecofest14.blogspot.in

For Registration www.ecofesttnau.com

ECOFEST

Ecofest is a National Level Symposium catalogued by the Energy & Environmental Engineers since 2006. It rivets participants from various disciplines across the nation creating a platform to update their knowledge, skill and innovation towards encountering the growing energy and environmental issues. This co-curricular extravaganza provides a platform to exhibit and establish the Organization skills of the green engineers.

THEMES

- *Energy management and environmental protection- new *Climate change and carbon
- *Oppurtunities in tandem with
- applied science and technology.

 *Future thrust on energy and *Economic feasibility of Eco friendly
- projects.
 *Sustainability of biodiversity and
- *Technological innovations in
- renewable energy.

EVENTS

ORAL



POSTER



OUI7

FORERUNNER

Painting and Model presentation

·Cloth bags will be distributed at

·Energy efficient lamps will be

provided for small shops around the

• A walkathon will be conducted in

R.S.Puram to create awareness on

contests for school children in and



IDEAL IDEA



GENERAL INSTRUCTIONS

FOOD & ACCOMODATION

provided for all participants.

first come first served basis.

Lunch and refreshment will be

Accommodation with breakfast will

be provided on request. Since limited

facilities are available, it will be on

- College ID card is mandatory for An abstract of 200-250 words
- should be sent to ecofest14.tnau@gmail.com. The abstracts should be in MS-Word
- Abstract selection will be based on
- the quality, relevance, research and technical content. IMPORTANT DATES TO REMEMBER

energy management & environmen

REGISTRATION FEES

tal protection.

U.G.- Rs.500/-P.G.-Rs.750/-

Ph.D.-Rs.1000/-

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WHO ARE WE?

Tamil Nadu Agricultural University is a renowned institution. Agricultural Engineering College and Research Institute was incepted in 1971. It encompasses the fields of Bioenergy, Soil & Water Conservation Engineering, Farm Machinery & Food and Agricultural Process Engineering. We, the students of B.Tech in Energy and Environmental Engineering, are taught the engineering of managing energy and environmental issues of the future.

WHAT ARE WE?

We learn all the fundamentals and go on to specialize exclusively on application of engineering to both energy and environmental issues. We possess extensive knowledge on alternate energy generation, environmental impact assessment, energy gadget development and energy conservation. Biochemical engineering, Wind energy system design, GIS, energy auditing are a few specialized courses that are indicative of our strength.

WHERE DO WE GO FROM HERE?

A mandatory Industrial internship program is a precursor to our prestigious placement record. We work for Cement, sugar, paper & pulp industries and tanneries as pollution managers. We also work in solar, wind, biomass & all energy related firms and also firms offering environmental consultancy and sustainability services. We also do energy management in industries and we possess skill sets equivalent to general engineers and we are ready to take up challenging jobs in general sectors too.

CONVENER:

Dr.C.Divaker Durairaj, Dean,i/c, Agricultural Engineering College & Research Institute. Tamil Nadu Agricultural University, Coimbatore-641003

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FOR FURTHER DETAILS



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ORGANIZED BY

Research Institute Coimbatore - 641003

Agricultural engineering college



TAMILNADU AGRICULTURAL UNIVERSITY

