

Registration Fee

Participants		Up to 31 August 2016	After 31 August 2016
Delegates from Government / Educational Institution	Indian	INR 6000	INR 7500
	SAARC Countries *	US\$ 300	US\$ 400
	Other than SAARC Countries	US\$ 450	US\$ 500
Industries	Indian	INR 8000	INR 10000
	SAARC Countries *	US\$ 400	US\$ 500
	Other than SAARC Countries	US\$ 600	US\$ 700
Students	Indian	INR 1500	INR 2000
	SAARC Countries *	US\$ 150	US\$ 200
	Other than SAARC Countries	US\$ 200	US\$ 250
Visitor / Spouse accompanying Delegates	Indian	INR 1000	INR 1500
	Foreign	US\$ 100	US\$ 150

Sponsors

Categories	Fees	Facilities	
Platinum Sponsor	INR 500,000 / USD 8000	Registration in the conference to 3 delegates of the company - Company's presentation (of maximum 15 min) in 2 sessions - Exhibition space in the conference Arena	
Diamond Sponsor	INR 3,50,000 / USD 6000	Registration in the conference upto 2 delegates of the company - Company's presentation of maximum 15 min in 1 session - Exhibition space in the conference Arena	
Gold Sponsor	INR 2,50,000 / USD 4500	Registration in the conference 1 delegate of the company - Exhibition space in the conference Arena	
Technical Session Sponsor	INR 1,00,000 / USD 2000	Display of banner at the venue	
Inauguration Tea	INR 50,000 / USD 1000	Display of banner at the venue	
Inauguration Lunch / Dinner	INR 2,00,000 / USD 3500		
Lunch / Dinner	INR 1,00,000 / USD 2000		
Valedictory Function	INR 50,000 / USD 1000		
Cultural Program	INR 1,00,000 / USD 2000		
Souvenir Advertisements			
Front Cover inside	INR 75,000/ USD 1500	Full Page(colored)	INR 40,000/ USD 800
Back Cover inside	INR 60,000/ USD 1200	Half Page(colored)	INR 25,000/ USD 500

Mode of Payment

Payment through cheque / demand draft drawn in favour of "CEP-STC, IIT Kharagpur", payable at Kharagpur, INDIA.

For Electronic Transfer

Name of the Bank: Syndicate Bank, SRIC, IIT Kharagpur
Branch (Code - 009556), India
Account No. : 95562200002955
IFSC Code for RTGS: SYNB0009556
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International Conference on Emerging Technologies in Agricultural and Food Engineering

[Space for Sponsors]

27 - 30 December 2016



Organized by
AGRICULTURAL AND FOOD ENGINEERING DEPARTMENT
INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR
KHARAGPUR, INDIA



Introduction

Agricultural practices evolve with time addressing the alarming state of food security, bridging the demand supply gap of the Country's population and generating economy. With the changing climatic conditions owing to global warming, much emphasis has been laid on research to develop innovative technologies and sustainable practices that are precise and cost effective in the area of agriculture and food processing. This necessitates the need to develop genetically improved seeds which can grow under adverse conditions and can give good yields, better crop management practices, efficient irrigation methods and advances in precision agriculture. The post-harvest operations must also result in minimum losses, better storage and cost effective packaging of the produces from farm to fork. Maximizing production also requires optimized use of essential input like seeds, fertilizers, nutrients, machine hours and overall energy efficiency in the production system. Further, safety, health and human friendly environment is a definite pre-requisite for all industries including agriculture.

The role of emerging technologies is crucial in this context. Therefore, the aim of this international conference on "Emerging Technologies in Agricultural and Food Engineering (etae 2016)" is to provide a common platform to bring in academicians, researchers, practising engineers and industrialists working in different fields of production industries like steel, tractors, combines, food and beverages to exchange views and share knowledge between people from different parts of the globe. Visit www.etae2016.in

Themes

The conference will focus on the emerging technologies in agricultural and food engineering including all the interdisciplinary areas under the following major disciplines.

- Power and Machinery System
- Natural Resources Engineering and Management
- Food and Bio Process Engineering
- Agro Environmental Engineering
- Ergonomics Safety and Health
- Applied Computational and Statistical Methods Modelling

For more details on subthemes kindly visit www.etae2016.in

Conference

The etae 2016 conference will be held at the **Vikramshila Building, Ramanujam Complex, Indian Institute of Technology, Kharagpur** during 27 and 30 Dec 2016. It will include technical and plenary (oral and poster) sessions. A number of world-renowned academicians, researchers and industrial engineers will deliver keynote addresses. In addition, a number of distinguished speakers will present invited papers in different technical sessions.

Call for papers

Abstract Submission Guidelines

Abstract of the paper should clearly state the background and objective of the research, brief methodology, preliminary results and highlights. The abstract must be limited to 250 words.

Paper Submission Guidelines

The abstract can be submitted through online registration and uploading the files on conference website www.etae2016.in. The submission details and guideline to the authors for abstract and full paper preparation are available on conference website. On acceptance of the abstract, the full manuscript must be submitted in the prescribed format. The submitted papers will be reviewed by technical committee comprising of experts in the related field. All accepted papers will be included in the conference e- proceedings.

Campus

The campus is located in the city of Kharagpur in an idyllic and green environment. Indian Institute of Technology Kharagpur is the oldest amongst the chain of IITs in India, founded in 1951 with a few other departments, has grown to its present size with 19 departments, 7 centres and 9 schools. Kharagpur is connected to all major cities of India by rail and road. The Netaji Subhash Chandra Bose International Airport at Kolkata is about 150 km away.

Accommodation & Climate

Accommodation will be provided to the participants within the institute campus on first come first served basis on nominal charges. The climate at Kharagpur during December is quiet pleasant and the temperature normally ranges between 12 and 20 degree Celsius.

Important Dates

Abstract Submission Deadline	: 30 th June, 2016
Abstract Acceptance Communication to Authors	: 1 st June, 2016
Registration Begins	: 1 st June, 2016
Full Paper Submission Deadline	: 30 th June, 2016
Full Paper Acceptance Communication to Authors	: 31 st July, 2016
Early Bird Registration Ends	: 31 st Aug, 2016

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