



**INTERNATIONAL CONFERENCE ON  
CURRENT TRENDS AND ISSUES IN  
RENEWABLE ENERGY- 2011  
(CTIRE-2011)**

**December 19-21, 2011**



**Organized by  
Department of Physics  
Mahatma Gandhi University  
Anneparthi, Post: Yellareddygudem  
Nalgonda-508254  
(Andhra Pradesh State)  
India  
([www.mguniversity.ac.in](http://www.mguniversity.ac.in))**

## About Mahatma Gandhi University

Mahatma Gandhi University was established in 2007 and is one of the young learning centers in Andhra Pradesh state of India. Ever since its inception, the university showed remarkable progress, sustained an integrated development of all disciplines.



Through multi-faceted range of programmes in Arts, Humanities, Basic Sciences, Social Sciences, Commerce and Business Management, sound infrastructure and excellent faculty, the University has carved a niche for itself in the field of academic learning and research. This is located in 250 acres of Campus in Nalgonda town.

## About Nalgonda District

Nalgonda is the headquarter of the Nalgonda district located at a distance of **90Km from HYDERABAD CITY** and well connected by Air, Rail and Road ways. The Panagal Temple and Historical Lake, Jain Temple at Kolanpaka, temples of Pillalmarri near Suryapet and Lord Lakshmi Narsimha Swamy temple at Yadagirigutta provide a Historical ambience to Nalgonda. The famous multipurpose Nagarjuna

Sagar project was constructed in the middle of the Nagarjuna hills across the Krishna River at Nandikonda.

## International Scientific advisory Committee:

1. Dr.Samir Brahma Chary CSIR, India
2. Prof.P. Rama Rao, India
3. Prof.K. Kishan Lal INSA, India
4. Prof.B.V.R.Chowdary, NU, Singapore
5. Dr.Balayya, NU, Singapore
6. Dr.Chandra Prakash, DRDO, India
7. Mr.Sanjay Bajpai, DST, India
8. Prof.Dirk Knoesen, South Africa
9. DR.Sudhakar, MES, India
10. Dr.V.P. Dimri, NGRI, India
11. Dr.Ch. Mohan Rao, CCMB, India
12. Dr.J.S. Yadav, IICT, India

## Local Organizing committee

### Conference Chair:

**Prof. K. Narasimha Reddy**, Vice Chancellor  
M.G.University

### Convener:

**Prof. M. Anjan Reddy**, Head, Department of  
Physics, M.G.University

### Members:

1. Prof.K.J.Pratap
2. Prof R.Sayanna
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6. Prof. C. Vishnuvardhan Reddy
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8. Dr. Vardhini

The Department of Physics, Mahatma Gandhi University takes the pleasure to cordially invite you to participate in the International Conference on "**Current trends and Issues of Renewable Energy-2011**" on **December 19-21<sup>st</sup> 2011**.

is conference will provide an open forum for e Academicians, Scientists, Technologists id industrialists to exchange their ideas and ster interactive research among the rticipants and others. Some of the topics osen for the conference are:

- Materials for Photovoltaic applications**
- Materials for Fuel cell applications**
- Energy storage, Solar thermal**
- Wind Energy**
- Geothermal Energy**
- Bio Fuels**

**rogram:**

**enary and invited lectures:**

ie Seminar includes lectures by eminent entists from various national laboratories, ademic Institutions and industries.

**all for Abstracts**

l participants are invited to present a scientific ntribution in the form of a poster presentation. ie best posters will be awarded cash prizes and rtificates.

**oster presentation instruction:**

ie Abstracts must contain complete and ambiguous information on the original search work. It should be typed on A4 size id should not exceed 300 words. The rresponding author must have an terisk. The abstract may be sent as Email atachment along with a hard copy to the nference chair latest by 15-11-2011. Authors all the accepted abstracts will be informed by )-11-2011

**idelines for abstracts:**

Total Area: 20x15 cm (LxW) font size 12. Title: Letters in capital (font size 14), followed by names of authors in bold (font size 12). The name of the author presenting the poster should be underlined (Times New Roman). Affiliations: (Times New Roman, Italics, font size 12) with Email address of the main author. Text of abstract should have font size of 12. Poster Specification: 1m x 1m space would be provided for each poster.

**Registration Fee:**

Delegates from Academic institutions / National Labs / Industries : Rs. 1000  
Research Scholars : Rs. 500  
Students : Rs. 250  
International Participants: US \$ 250

Registration fee is to be paid in the form of Demand Draft drawn in favour of The Conference Chair, CTIRE-2011, Department of Physics, Mahatma Gandhi University, Nalgonda 508254, payable at Nalgonda

**Accommodation:**

Accommodation will be provided for the participants on request in University guest house and Hotels. Participants have to pay the accommodation charges, which vary from Rs. 300/- to 1000/- per day.

**Contact details:**

Conference Chair  
Department of Physics  
Mahatma Gandhi University,  
Anneparthi, Post: Yellareddy Gudem  
Nalgonda - 508254  
E-Mail: [professorkatta@gmail.com](mailto:professorkatta@gmail.com)  
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**International Conference on Current Trends and Issues of Renewable Energy 2011 (CTIRE-2011)**

**Registration Form**

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(Abstract to be enclosed)

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