



# CALL FOR PAPERS

## 2<sup>nd</sup> International Conference on Green Technology and Sustainable Development (GTSD'14)

Ho Chi Minh City, Vietnam, 30<sup>th</sup>-31<sup>st</sup> October 2014

### GTSD'14

#### **Purpose**

GTSD'14, second in the GTSD series, is co-organized by University of Technical Education HCMC (Vietnam), National Institute of Solar Energy, MNRE (India), National Kaohsiung University of Applied Sciences (Taiwan) and Kun Shan University (Taiwan). It is planned to stage again in University of Technical Education HCMC in the beautiful Ho Chi Minh City to promote active participation of all attendees via interactive and dynamic keynote addresses, plenary sessions, advanced workshop and panel discussion. In addition, receptions and small group meeting facilities will allow participants to interact with each other informally to explore issues and solutions related to the global future of green technology and sustainable development.

#### **Features**

- Plenary sessions
- Full papers submitted and presented at the conference will be considered by the award committee for the best paper awards of GTSD'14.
- Awarded papers and other selected papers will be invited in special issues of in "*Journal of Engineering Technology and Education*", the scientific journal issued by College of Engineering of National Kaohsiung University of Applied Sciences (Taiwan) and any additionally advised journals.
- Exhibition stalls of green technology and renewable energy equipment, books, tools and software.
- Opportunities for international collaborations in green technology and sustainable development education and technology transfer.
- Opportunities for sight-seeing tours in Vietnam. The schedules of the tours will be offered later on the website of GTSD'14.

### GTSD'14 TOPICS OF INTEREST

Papers to be submitted to Green Technology and Sustainable Development International Conference 2014 may cover a variety of topics including but **not limited to**:

- Renewable energy
- New forms of energy
- Sustainable material
- Sustainable engineering

- Sustainable solutions in developing countries
- Environmental conservation
- Automation applications in environmental technology
- New technology for life, advanced in computational mechanics – solids
- Information and communication technology for sustainable development
- Green technology and sustainable development in food
- Engineering structures and electrical & electronic technology in GTSD
- Others

The GTSD'14 organizing committee invites scholarly paper proposals that seek to identify, reflect on, or respond to trends, innovations and developments that demand the attention of green technology and sustainable development and stakeholders. This includes interdisciplinary, environmental and social as well as technological issues. We welcome papers that contain original theoretical, experimental or application-based contributions or unique reports of experience. Theoretical overviews should contain some original contribution; reports of experimental work should be analytical, not merely descriptive; and reviews of developing fields should be critical, not merely informative. All papers ought to provide conference participants in one way or another with a fresh or novel perspective.

### **Important dates**

* Call for papers:	February 20 <sup>th</sup> 2014
* Abstract submission:	April 25 <sup>th</sup> , 2014
* Full paper submission:	June 27 <sup>th</sup> , 2014
* Review feedback:	August 04 <sup>th</sup> , 2014
* Camera ready paper submission:	August 30 <sup>th</sup> , 2014
* Invitation letter for attendance:	August 22 <sup>nd</sup> , 2014
* Conference date:	October 30 <sup>th</sup> -31 <sup>st</sup> , 2014

### **Paper submission**

Please note that all submitted papers will undergo a Peer and Blind Review process. Please visit GTSD'14 website for all information about paper submission. The URL is <http://greentech2014.hcmute.edu.vn>

### **DETAILS**

Please refer to the conference website for all other details, such as submission guidelines and other conference details including the venue, accommodations, conference program, registration form and fee, keynote speakers, sponsors, supporters, etc.

### **CONTACTS**

Mr. Chau Ngoc Thin  
 Officer of Research Management and International Affairs Office  
 University of Technical Education Ho Chi Minh City  
 Mobiphone: + 84 933350489  
 Email: [greentech2014@hcmute.edu.vn](mailto:greentech2014@hcmute.edu.vn)

**We look forward to receiving your paper proposal(s) for GTSD'14!**

**Organizing Committee.**