

## COMMITTEES

### Honorary Committee

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Assoc. Prof. Bui Cach Tuyen, Deputy Minister of Natural Resources and Environment (MONRE)

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Assoc. Prof. Phan Minh Tan, Director of HCMC Department of Science and Technology (DOST)

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German Consulate General, Ho Chi Minh City

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Prof. Lam Minh Triet, Director of Water and Environmental Technology Institute (WETI)

Prof. Pham Ngoc Dang, Director of Centre for Environmental Engineering of Towns and Industrial Areas (CEETIA) - Hanoi University of Civil Engineering (HUCE)

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Prof. Tran Hieu Nhue, Chief of Business and Environment Committee, VACNE

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Assoc. Prof. Nguyen Phuoc Dan, Dean of Environmental Faculty, HCMC University of Technology

Dr. Nguyen Trung Viet, Chief of Climate Change Bureau, HCMC Department of Natural Resources and Environment (DONRE)

#### International

Prof. Dr. Günter Meon, University of Braunschweig, Germany

Prof. Dr. Otto Richer, University of Braunschweig, Germany

Prof. Dr. Joachim Fettig, University of Applied Sciences Ostwestfalen-Lippe, Germany

Prof. Dr. Andreas Fink, Karlsruhe Institute of Technology (KIT), Germany

Prof. Dr. Jürgen Jensen, University of Siegen, Germany

Prof. Dr. Yoon Jeyong, School of Chemical and Biological Engineering, Seoul National University (SNU), Korea

## IMPORTANT DATES

**Abstracts Due (extended)** 30/03/2014

(Vietnamese and English)

**Accepted Abstracts Notification** 10/04/2014

**Full Text** (Vietnamese or English) 15/05/2014

**Registration** 30/04/2014

## HOST OF THE CONFERENCE

Vietnam National University – Ho Chi Minh City

## CO-ORGANIZED BY

Institute for Environment and Resources (IER) – VNU-HCM

Leichtweiss Institute for Hydraulic Engineering and Water

Resources (LWI) - University of Braunschweig, Germany

(Coordinators of joint EWATEC-COAST research project)

## SECRETARIAT

Dr. tech. Do Thi Thu Huyen (IER)

Dr.-Ing. Matthias Pättsch (LWI)

## CONTACT

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## WEBSITE

[www.icenr.org](http://www.icenr.org)

## REGISTRATION FEE

free of charge



Vietnam National University  
Ho-Chi-Minh City



# ICENR 2014

## Green Growth, Climate Change and Protection of Endangered Coastal Regions

### 17 – 18<sup>th</sup> June 2014 Ho-Chi-Minh City VIET NAM

# ICENR 2014

# Green Growth, Climate Change and Protection of Endangered Coastal Regions

## SIDE EVENTS

In addition to post-conference workshops we intend to organize side events like a climate change adaptation movie night, a photo contest and a poster contest.

## EXHIBITION

During the conference there will be an exhibition in the Conference Hall, a great opportunity to share, to network and to broaden your knowledge by gathering the latest information on the topics of the conference.

## Post-CONFERENCE

A one-day post-conference training session for regional professionals will be organized on the following topics:

- Integrated water modelling:  
Hydrological Model PANTA RHEI & Groundwater Modeling in Thi Vai Vicinity
- Air pollution modelling with AERMOD and AUSTAL 2000
- Waste water treatment technology for leather and dyeing industries

## CONFERENCE THEMES

The conference will be structured around the main topics:

- Green Growth
- Climate Change
- Modelling and Management Tools
- Process and Environmental Technologies
- Other Related Topics

## ICENR: 17 – 18th June, Ho-Chi-Minh City, Viet Nam

On behalf of the Honorary Committee and Organising Committee, we are pleased to invite you to the 4<sup>th</sup> VNU - HCM International Conference for Environment and Natural Resources ICENR 2014 "Green growth, climate change and protection of the coastal environment" which will be held in Ho-Chi-Minh City (HCMC), Viet Nam, in June 2014. HCMC, the biggest city in Vietnam, ranks among the top 10 cities in the world with populations most likely to be severely affected by climate change. Hence, HCMC experiences these days a comprehensive transformation to adapt itself to climate impacts. On the way to the implementation of the national climate change strategy the Green Growth Strategy is one important part of sustainable development, keeping the economic growth fast, efficient and sustainable.

Modelling and management tools as well as process and environmental technologies tailored to coastal zones are keys to meet these challenges, hence are topics in the conference.

We intend to give a closer insight in above topics and to deepen the knowledge of how endangered regions can prepare for the challenges we are faced with. A major subject of the conference will be the ongoing German-Vietnamese research project **EWATEC-COAST** on technologies for water and environment protection of coastal zones in Vietnam, financed by German Ministry BMBF and VN National Univ. HCMC.

We expect scientists, government officials, national and international experts to present and share their views, experiences and innovations in the conference.

## OBJECTIVES

This once every two year event aims at creating a forum to exchange scientific knowledge and experience on green and sustainable development. It also facilitates Vietnamese and international scientists to better understand the actual needs and expand cooperation in research, training and technology transfer in the field of environment.

## GUIDELINE FOR ABSTRACTS

The official language of the conference will be English. People interested to present their work via oral or poster presentation are invited to submit an abstract in English, together with the registration form. The abstract should not exceed 250 words (Word, Arial, 12). It should contain title, author details and a brief presentation of the work to be presented.

Submission of abstract is preferred by electronic means, but could also be done by hard copy (hard copies should include an electronic version on a diskette).

**See conference website: [www.icenr.org](http://www.icenr.org)**

Post-CONFERENCE WORKSHOPS by



EWATEC-COAST Research Group  
([www.tu-braunschweig.de/ewatec](http://www.tu-braunschweig.de/ewatec))



Institute for Environment and Resources  
([www.hcmier.edu.vn](http://www.hcmier.edu.vn))