



IFGTM 2015

First Announcement and Call for Papers

5th International Forum on Green Technology and Management

“Green Environment for
Sustainable Development”

Hue City, July 28-30, 2015



Introduction

International Forum on Green Technology and Management (IFGTM) is an annual event initiated by Consortium for Green Technology Management and Research. The consortium consists of eleven members: School of Environmental Science and Technology, Ha Noi University of Science and Technology (INEST-HUST); Faculty of Environment, Ho Chi Minh City University of Technology (FE-HCMUT); Faculty of Environment, Da Nang University of Technology (FE-DUT); Institute for Environmental Science and Engineering, National University of Civil Engineering (IESE-NUCE); Institute of Environmental Technology, Vietnam Academy of Science and Technology (IET-VAST); College of Environment and Natural Resources, Can Tho University (CENRes-CTU); Department of Environmental Science, Hue University of Sciences (DES-HUSC); Institute of Resources and Environment, Hue University (IREN-HU); Department of Environmental Resources and Management, Chia Nan University of Pharmacy and Science (ERM-CNU); Department of Environment and Resources, University of Thu Dau Mot (DER-UTDM) and Faculty of Biotechnology and Environmental Engineering, Ho Chi Minh City University of Food Industry (FBEE-HUFI). IFGTM provide a platform for researchers and managers to share knowledge, experience and research results in various aspects of environment, with a focus on green technology and management. There have been so far four IFGTMs occurred: in Da Nang (2011), in Ho Chi Minh City (2012), in Ha Noi (2013) and in Can Tho (2014). The 5th International Forum on Green Technology and Management (IFGTM 2015) is hosted by Hue University of Sciences and will be held in Hue City, from 28th to 30th July, 2015.

Theme and Topics

With the theme “Green Environment for Sustainable Development”, IFGTM 2015 will cover a broad range of the following topics related to environmental engineering and management:

- ❖ Environmental pollution control
- ❖ Advanced waste and wastewater treatment
- ❖ Low-carbon technology and management
- ❖ Cleaner production and energy efficiency
- ❖ Renewable energy development and use
- ❖ Climate change adaptation and mitigation
- ❖ Integrated urban environmental management
- ❖ Sustainable resources management
- ❖ Ecological industry and eco-toxicology
- ❖ Water supply and sanitation

Organizing Committee

A/Prof. Hoang Van Hien, Rector of HUSC
A/Prof. Huynh Trung Hai, Dean of INEST-HUST
A/Prof. Ha Van Hanh, Vice-Rector of HUSC
Dr. Nguyen Truong Tho, Head of HUSC's Office
Dr. Duong Van Hieu, Head of DES-HUSC
Dr. Pham Khac Lieu, Former Head of DES-HUSC

Scientific committee

A/Prof. Huynh Trung Hai (INEST-HUST)
A/Prof. Nguyen Phuoc Dan (FE-HCMUT)
Dr. Tran Van Quang (FE-DUT)
A/Prof. Nguyen Viet Anh (IESE-NUCE)
Dr. Trinh Van Tuyen (IET-VAST)
A/Prof. Nguyen Hieu Trung (CENRes-CTU)
Dr. Truong Quy Tung (Hue University)
A/Prof. Le Van Thang (IREN- HU)
A/Prof. Nguyen Van Hop (HUSC)
Dr. Duong Van Hieu (DES-HUSC)
Dr. Nguyen Thanh Binh (UTDM)
Dr. Pham Minh Tuan (FBEE-HUFI)
Prof. Shigeo Fujii (GSGES, Kyoto University)
Prof. Ming-Chun Lu (GTM-ERM, CNU)
A/Prof. I-Ming Chen (GTM-ERM, CNU)
Dr. Mikiya Tanaka (AIST, Japan)
Dr. Jae-Chun Lee (KIGAM, Korea)

Invited keynote speakers

Prof. Bui Cach Tuyen, Vice Minister of MONRE
Prof. Nanthi Bolan, University of South Australia
Prof. Tsuyoshi Imai, Yamaguchi University, Japan

Program outline

July 28th, 2015: *Cultural tour, Welcome reception*
July 29th, 2015: *Conference (Oral presentations, Poster presentations, Exhibition), Farewell dinner*
July 30th, 2015: *Technical tour*

Important dates

January 15th 2015: First announcement
March 10th 2015 : Abstract submission deadline
March 30th 2015 : Acceptance notification
May 10th 2015 : Full paper submission deadline
June 15th 2015 : Second announcement
July 28th-30th 2015: Conference

Abstract and full paper submission

An abstract (no more than 200 words) is required for screening by Scientific Committee. The abstract must be in English and should include title, names and affiliations of all authors, contact email of corresponding author; and key words.

Authors whose abstracts are accepted should submit manuscripts of maximum 8 pages for a reviewing process. Good papers will be published in a Special Issue of Journal of Science and Technology of Vietnam Academy of Science and Technology. Manuscripts must follow the journal guidelines which can be downloaded from the conference website.

Selected authors will be invited for oral presentations at the conference. The other will be invited for poster presentations.

All submissions should be completed online at the conference website:

<http://ifgtm.khoamoitruonghue.edu.vn>

Invited keynote speakers may give presentation with or without full paper. A specific submission procedure will be applied for the latter case.

Paper publication and conference fees

Publication fee is applied for the authors whose abstracts are accepted for reviewing process. The fee is 35 USD or 750,000 VND per manuscript. This fee is used for publishing process, including payments for reviewers, editors and printing. The author should pay this fee at the same time of manuscript submission.

The conference fee, which will be collected at the registration desk, is 25 USD or 500,000 VND for each regular participant and 12.5 USD or 250,000 VND for each graduate student. The fee covers materials (abstract book, journal, etc.) at the conference and all activities during conference such as full attendance of sessions, cultural tour, technical tour, lunches, coffee-breaks, etc.

Bank account information

Account name: TRUONG DAI HOC KHOA HOC
Account number: 177010000003869
Bank name: Vietnam Joint Stock Commercial Bank for Industry and Trade (VietinBank)
Branch name: Thua Thien Hue
Swift code: ICBVVNVX460

Financial support

Support for travel fee will be given to PhD students from Vietnam members of Consortium whose full papers are accepted. Support will be a fixed amount of cash given to a maximum of 2 participants for each member faculty/institution.

Contact

Organizing Committee: ifgtm2015@hueuni.vn
Secretariat:

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About Hue City

Hue City, located in the central part of Vietnam, is the sixth largest city of the country. Hue is best known as the ancient capital of the Nguyen Dynasty, which lasted from the beginning of the 19th century to the middle of the 20th century. The Complex of Hue Monuments was recognized as a World Cultural Heritage by UNESCO in 1993. The region of Hue offers numerous possibilities for tourist excursions: visits of the monuments in the Imperial city and of royal tombs, ecotourism, trekking, boat rides on the Perfume River or on the sea. Hue is also a good starting point to go sightsee to Bach Ma, Canh Duong, Lang Co Beach, Hai Van Pass, etc. In 2014, Hue was conferred by the ASEAN Environment Ministers as one of the ASEAN Environmentally Sustainable Cities.



Access to Hue

By plane

- Daily direct flights to Phu Bai Airport in Hue from Ha Noi and Ho Chi Minh city

By bus

- 2 hours by bus from Da Nang to Hue.

By train

- 12 hours from Ha Noi or 20 hours from Ho Chi Minh by express train.

Detail and updated information about IFGTM 2015 is available at:
www.ifgtm.khoamoitruonghue.edu.vn