GSGES Global COE Workshop in FY2012 - Summary of FY2008-2012 Activities -

Representative: Shigeo FUJII Date: March 7th, 2013

Place: Main Lecture Room, Research Bldg.No.5, 2F, Kyoto University, Yoshida-campus, Kyoto, Japan

Organized by Graduate School of Global Environmental Studies (GSGES), Kyoto University

Co-organized by Global COE Program "Global Center for Education and Research on Human Security Engineering for Asian Megacities"

Supported by SCF project, "International Center for Human Resources Development in Environmental Management"

Invited Persons: Huynh Trung Hai (Dean, Hanoi University of Science and Technology (HUST)), Hoang Thi Thu Huong (Vice-head of the department of Environmental engineering, HUST), Nguyen Duc Quang (Researcher, HUST), Pham Ngoc Hai (Researcher, HUST), Le Thi Minh Nghia (Researcher, HUST), Pham Khanh Huy (Researcher, HUST), Le Kim Hung (Rector, Danang University of Technology (DUT)), Tran Van Quang (Dean, DUT), Hoang Hai (Director, The University of Danang), Vo Diep Ngoc Khoi (Lecturer, DUT), Le Thi Thu Huong (Researcher, DUT), Pham Khac Lieu (Head, Department of Environmental Science, Hue University), Nguyen Ngoc Tung (Lecturer, Faculty of architecture, College of Sciences, Hue University), Suwanna Kitpati Boontanon (Assist. Prof., Department of Civil and Environmental Engineering, Faculty of Engineering, Mahidol University), Md. Nazmul Ahsan (Prof. and Head, Fisheries & Marine Resource Technology Discipline, Khulna University), Ramaswamy Krishnamurthy (Principal, University of Madras Arts and Science College (University Constituent College)), Ngo Bunthan (Rector, Royal University of Agriculture), Soy Sona (Director, Provincial Department of Agriculture Banlung, Rattanakiri), Sisomphone Southavong (Lecturer, Champasak University), Sharifah Zarina Syed Zakaria (Senior Lecturer, Institute for Environment and Development, Universiti Kebangsaan Malaysia), Zulkifli Yusop (Prof., Dean of Research, Water Research Alliance Yniversity of Science, Universiti Malaya)

Number of Participants: 55

Participants: Shigeo Fujii (Dean, Prof., GSGES), Junji Kiyono (Prof., GSGES), Shuhei Tanaka (Assoc. Prof. GSGES), Toru Inui (Assoc. Prof. GSGES), Hirohide Kobayashi (Assoc. Prof., GSGES), Rajib Shaw (Assoc. Prof. GSGES), Kei Mizuno (Assoc. Prof., GSGES), Lien Nguyen-pham-hong (Assist. Prof. GSGES), Atsushi Takai (Assist. Prof. GSGES), Hidenori Harada (Assist. Prof. GSGES), Miki Yoshizumi (Assist. Prof. GSGES), Abedin Anwarul (Researcher, GSGES), Habiba Umma (Researcher, GSGES), Yuugou Takabe (Researcher, GSGES), Shouhei Matsuura (Researcher, GSGES), Nagahisa Hirayama (Assoc. Prof. Graduate School of Eng.), Yoko Fujikawa (Assoc. Prof. Graduate School of Eng.), Keiko Wada (Vice director, Lake Biwa-Yodo River Water Quality Preservation Organization), Vinod Sharma (Prof. Indian Institute of Public Administration), Master and Doctor course students of Graduate School of Eng. and GSGES.

Purpose

The Graduate School of Global Environment Studies (GSGES) of Kyoto University had carried out 10 Global COE projects in the field of education and research on human security engineering for Asian megacities (HSE) from FY2008 to 2012.

The GSGES Global COE Workshop in FY2012 - Summary of FY2008-2012 Activities - was held at Research Bldg.No.5 of GSGES on March 7th, 2013. The purpose of this workshop was to summarize GSGES HSE Project activities in FY2008-2012 and to share the results of the activities with all participants.

Achievement and Results

In the workshop, Shigeo Fujii, dean and Prof. of GSGES, first explained the aim of this workshop, and Prof. Shigeo Fujii, Yugo Takabe, researcher of GSGES, Yoko Fujikawa, Assoc. Prof. of Graduate School of Eng., Toru Inui, Assoc. Prof. of GSGES, Rajib Shaw, Assoc. Prof. of GSGES, Junji Kiyono, Prof. of GSGES, Truong Hoang Phuong, Doctor student of GSGES and Hidenori Harada, Assist. Prof. of GSGES, reported their HSE Project activities held in FY2008-2012 and achievements obtained from them.

More than 50 participants joined the workshop, and there was an active and fruitful discussion among participants and presenters. This event also provided a good opportunity to inform guests from abroad of HSE Projects, and it was a good success.



Presentation scene



Participants in the workshop

平成 24 年度地球環境学堂グローバル COE ワークショップ - 平成 20~24 年度活動総括 -

代 表 者: 藤井 滋穂 **開催日時**: 2013 年 3 月 7 日

開催場所: 京都大学吉田キャンパス総合研究5号館2階大講義室

主 催: 京都大学大学院地球環境学堂

共 催: グローバル COE プログラム「アジア・メガシティの人間安全保障工学拠点」

後 援: 京都大学環境マネジメント人材育成国際拠点

招聘者: Huynh Trung Hai (Dean, Hanoi University of Science and Technology(HUST)), Hoang Thi Thu Huong (Vice-head of the department of Environmental

engineering, HUST), Le Kim Hung (Rector, Danang University of Technology (DUT)), Tran Van Quang (Dean, DUT), Hoang Hai (Director, The University of Danang), Pham Khac Lieu (Head, Department of Environmental Science, Hue University), Md. Nazmul Ahsan (Prof. and Head, Fisheries & Marine Resource Technology Discipline, Khulna University), Ramaswamy Krishnamurthy (Principal, University of Madras Arts and Science College (University Constituent College)), Ngo Bunthan (Rector, Royal University of Agriculture), Soy Sona (Director, Provincial Department of Agriculture Banlung, Rattanakiri), Zulkifli Yusop (Prof. Dean of Research, Water Research Alliance Yniversity of Technology, Malaysia) 他,

全 22 名

参加人数: 55 名

主な参加者: 藤井滋穂(学堂長, 教授, 地球環境学堂(以下「学堂」)), 清野純史(教授, 学堂), 田中周平

(准教授、学堂), 乾徹(准教授、学堂), 小林広英(准教授、学堂), ラジブ・ショウ(准教授、学堂), グエン・ファム・フォン・リエン(助教、学堂), 高井敦史(助教、学堂), 原田英典(助教、学堂), 吉積巳貴(助教、学堂), 平山修久(准教授, 工学研究科), 藤川陽子(准教授, 原子炉実験所), 和田桂子((財)琵琶湖・淀川水質保全機構水質浄化研究所), 工学研究科,

地球環境学舎の博士課程、修士課程の学生他

目的 · 概要

京都大学大学院地球環境学堂では、文部科学省グローバル COE「アジア・メガシティの人間安全保障工学拠点」の採択を受け、平成20年度から24年度にかけて10の研究プロジェクトを展開してきた.

本ワークショップは、これらの研究成果を総括し、 関連教員、海外関係者、学生の間で相互に共有する ことを目的とする.

シンポジウムの様子・得られた成果

まず藤井滋穂地球環境学堂長より、本ワークショップの趣旨説明があり、続いて藤井滋穂教授、高部祐剛氏、藤川陽子准教授、乾徹准教授、Rajib Shaw准教授、清野純史教授、Truong Hoang Phuong 氏、原田英典助教より各プロジェクトの活動報告が行われた。

招聘者, 学内外研究者, 工学研究科や地球環境 学舎の院生を含む 50 名以上が参加し, 活発な質疑 応答、有意義な議論が交わされた。また本ワークショップはベトナム、タイ、マレーシア、バングラデシュからの海外招聘者に対して、グローバル COE「アジア・メガシティの人間安全保障工学拠点」の研究成果を広く紹介するよい機会となった。



参加者集合写真