

CALL FOR application to the UEHAS student exchange programs

UEHAS is an interdisciplinary program by Department of Urban Engineering (DUE) and School of International Health (SIH) of the University of Tokyo and the six partner universities in Thailand and Indonesia, namely, (i) Asian Institute of Technology, (ii) Chulalongkorn University, (iii) Thammasat University, Sirindhorn International Institute of Technology (SIIT) (iv) Mahidol University, (v) Padjadjaran University, and (vi) Indonesia University. As one of our activities, we offer 2-week field exercise courses and a 3-month exchange program for the graduate students of the University of Tokyo. The details of these programs are written below.

1. Eligibility

Full-time graduate students of the University of Tokyo are eligible to these programs.

2. Course detail

There are **short-term** (ca.2 weeks) and **long-term** (ca. 3 months) courses. The course details are listed on the next page. You may select up to two courses when you apply, but are allowed to join only one unless there is any vacancy. Note that the numbers of students for each program are subject to change depending on the availability of the funding. The UEHAS office is now trying to allocate more funds to increase the number of students from the ones listed in the table.

3. UEHAS support to the students

- (i) A return air-ticket from Japan to Thailand/Indonesia (Not provided to any students who come back to the universities from which they were graduated.)
- (ii) Local accommodation/trip/study allowance by JASSO (Available only for qualified Japanese students: Please ask details for UEHAS office.)
- (iii) Accommodation for the long-term program.

4. Required documents for application

(i) Application documents

- a. Application form (Form 1)
- b. Official academic transcripts
- c. A copy of TOEFL/TOEIC/other English test score
- d. A scanned copy of your passport

(ii) Submission procedure

Submit the application documents in print to the UEHAS office at Room 815, Kougakubu 14 go-kan (Faculty of Engineering, #14 building).

Also send "Application form (Form 1)" electronically to uehas_apply@env.t.u-tokyo.ac.jp

(iii) Deadline

16:00, May 31, 2013

5. Inquiries/ contact for more information

Extention. 26249, Dr. Sakai, Dr. Jenyuk or Ms Ishizaki. 23698, Dr Inoue or Ms. Nakajima
uehas_apply@env.t.u-tokyo.ac.jp

a. Short-term courses (ca. 2weeks)

Course ID	Duration	Supervisor/ Organizer	Host university in Thailand or Indonesia	Number of students	Course Name and Description
2013-S1	September 15 to 24 (Tentative)	Prof. Kidokoro (DUE)	Chulalongkorn University (Eng.)	8	Title: "Urban Regeneration course" This course aims to propose a urban regeneration project in the brown-field in Bangkok.
2013-S2	August 3 to 14	Prof. Furumai (DUE)	Asian Institute of Technology	4	Course Name: "Sustainable Urban Water Management: special focus on flood management in Bangkok" Content: This course focuses on Bangkok flood in 2010 which had many impacts. We will look into the flood risk not only climate change but also socio-economic change. Discussion will be extended to water management with respect to water security and health risk during flooding and drought.
2013-S3	August 5-18 (Tentative)	Prof. Jimba (SIH)	Mahidol University	5	Course name: "Urban environment and health in Thailand" Course content: This course aims to study and experience current urban health issues in Thailand
2013-S4	August 26 to September 8	Prof. Jimba (SIH)	Indonesia University	1	Course name: "Urban environment and health in Indonesia" Course content: This course aims to study and experience current urban health issues in Thailand
2013-S5	To be determined	Prof. Watanabe (SIH)	Padjadjaran University	1	To be announced later.

b. Long-term course (ca. 3 months)

Course ID	Term	Supervisor/ Organizer	Place	Number of students	Course Title and Description
2013-L1	August 10 to November 30.	UEHAS office	Asian Institute of Technology	4	Course Name: "UEHAS Long-term exchange program". Content: Required to take courses at the host university, including the distance learning using Polycom system at the University of Tokyo. Expected to carry out exchange programs with the students of the host university. May stay as an intern at any Thai Government Office, an international agency, or JICA office. In addition, it is recommended to carry out your own research under the guidance of both UT and AIT professors.