



MAHIDOL UNIVERSITY

HO CHI MINH CITY  
UNIVERSITY OF TRANSPORT

## MEMORANDUM OF UNDERSTANDING

Between

**Mahidol University**

And

**Ho Chi Minh City University of Transport**

This Memorandum of Understanding (MOU) is made between Faculty of Environment and Resource Studies – Mahidol University (hereinafter referred as “MU”) and Faculty of Civil Engineering – Ho Chi Minh City University of Transport (hereinafter referred as “UT-HCMC”).

WHEREAS MU and UT-HCMC wish to promote academic exchanges and develop academic collaborations to be mutual benefit to their students and institutions.

WHEREAS MU and UT-HCMC agree to establish terms and conditions to apply to this MOU.

NOW THEREFORE both parties propose the academic exchanges to enhance their collaborative projects/ activities as follows:

1. Exchange of students/internships
2. Exchange of faculty/staff
3. Joint research projects/activities
4. Joint academic symposium/conference
5. Short course training program

Both MU and UT-HCMC understand that any subsequent financial involvement shall have to be discussed on each activity basis. Details of specific cooperative programs shall be set forth in separate annexes which shall be respectively attached in accordance with each specific project/activity. In addition, it deems to appoint an appropriate person of each party to coordinate in the development and implementation of specific activities based on this MOU.


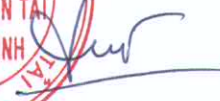
This MOU will be effective upon approval by both universities and shall be valid for a period of five years. It shall be automatically extended for another five years unless prior notification by either party. It may be terminated by mutual consent of a written notice six months prior to the specified termination date.

IN WITNESS WHEREOF the duly authorized representatives of both parties hereunder put their signatures to validate this MOU.


**Kampanad Bhaktikul**  
Dean, Faculty of Environment and Resource Studies

13/10/2015

**Vu Truong Vu**  
Dean, Faculty of Civil Engineering

13/10/2015