

## AIT-KICT Transportation Seminar

AIT's School of Engineering and Technology will organize "AIT-KICT Transportation Seminar" on Tuesday, 28 September 2010, from 9.30 - 12.30 hrs., at Room B 108 (AIT Conference Centre)

Time	Topic	Speaker
9.30	Registration	
10.00-10.10	Opening remarks	Dr. Kunnawee Kanitpong
	Welcome remarks	Dr. Ho-Bon Koo
10.10-10.20	Group Photo	
10.20-10.30	KICT Video Presentation	
10.30-11.00	Introduction to KICT Highway Engineering Researches and Advanced Transport Researches	Dr. Jung-Gon Sung
11.00-11.30	Introduction to KICT Pavement Researches	Dr. Hee-Moon Park
11.30-12.00	Introduction to Thailand Accident Research Center (TARC)	Dr. Kunnawee Kanitpong
12.00-12.30	Highway and Pavement Researches and Common Practices in Thailand	Experts from Thailand Department of Highways
Q&A, Discussion		

**About KICT: Korea Institute of Construction Technology (KICT)** is a national research institute fully dedicated to the development of construction technology and was established in 1983. The major activities of KICT include comprehensive research on structures, ground, roads, water resources, construction environment, architecture, fire and engineering services, management and certification of construction quality, and collection and distribution of digital construction information. KICT has put most of its research efforts into developing cutting-edge technology and introducing foreign advanced technologies for safer and more convenient SOC construction, to support government policy making and execution related to construction, and to provide the technology needed to solve the problems private construction companies face.

**Highway Research Division and Advanced Transport Research Division of Korea Institute of Construction Technology (HRD and ATRD-KICT)** conducts Research and Development on highway design technology, effective highway operating and managing technology, highway safety-improving technology and environment-friendly highway construction technology. It



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also implements the R&D on highway operating and managing technology with the most sophisticated equipments and a variety of information technologies.

There will be a MoU signing between HRD and ATRD-KICT and TRE and TARC-AIT to promote programs of mutually beneficial cooperative activities, in particular, exchange in research concerning the development of the highway engineering technologies in each country and the methods of technology transfer between each other.

As one of the MoU activities, this seminar is organized to facilitate the cooperation between each other and exchange the knowledge and know-how in the development of the highway engineering technologies.

All interested persons are cordially invited. All doctoral and master's students in TRE and GTE are expected to attend.

For further detail details, please contact Dr. Kunawee Kanitpong at ext. 5513 and Dr. K.H. Park at Ext. 5508.



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