

Keynote lectures

Engineering

Meeting Room: Lotus suite 6

Keynote speaker	Time
Prof. Dr.Prinya Chindaprasirt Faculty of Engineering, Khon Kaen University Midtraphab Road. Muang Khone Kean Thailand 40002	July 15, 2013 01.00-01.30 p.m.

Engineering

Meeting Room: Lotus suite 7

Keynote speaker	Time
Prof. Dr.Tanongkiat Kiatsiriroat Department of Mechanical Engineering, Faculty of Engineering, Chiang Mai University, Chiang Mai 50200, Thailand. Topic: Research Activities on Solar Water Heating in Thailand	July 16, 2013 08.30-09.00 a.m.

Architects and Arts

Meeting Room: Lotus suite 8

Keynote speaker	Time
Assoc. Prof. Dr.Nopadon Sahachaisaree Program in Multidisciplinary Design Research, Faculty of Architecture King Mongkut's Institute of Technology Ladkrabang Chalongkrung Road, Ladkrabang, Bangkok, 10520, Thailand Topic: Sustainable Environmental Design in the Tropical Climate: An Integrated Approach for Design Research	July 16, 2013 09.00-09.30 a.m.

Science and Technology**Meeting Room: Lotus suite 1**

Keynote speaker	Time
Prof. Dr.Pramuan Tangboriboonrat Department of Chemistry, Faculty of Science, Mahidol University, Phyathai, Bangkok 10400, Thailand Topic: Nanotechnology for Development of Special Natural Rubber Gloves	July 15, 2013 01.00-01.30 p.m.

Liberal Arts, Humanity and Tourism**Meeting Room: Lotus suite 9**

Keynote speaker	Time
Prof. Dr.Paitoon Sinlarat Dhurakij Pundit University	July 15, 2013 01.00-01.30 p.m.

Food, Agriculture and Biotechnology**Meeting Room: Lotus suite 10**

Keynote speaker	Time
Assoc. Prof. Dr.Visith Chavasit Director of Institute of Nutrition, Mahidol University, Thailand Topic: Food and nutrition of Thailand in the AEC 2015	July 16, 2013 08.30-09.00 a.m.

Energy and Environment**Meeting Room: Lotus suite 2**

Keynote speaker	Time
Dr.Pattana Rakkwamsuk school of energy environment and materials King Mongkut's University of Technology Thonburi	July 15, 2013 01.00-01.30 p.m.

Innovation studies**Meeting Room: Lotus suite 12**

Keynote speaker	Time
Assoc. Prof. Dr.Wannapong Triampo Director of Institute for Innovative Learning at Mahidol University Nakhon Pathom, Thailand Department of Physics, Faculty of Science, Mahidol University, Phyathai, Bangkok 10400, Thailand Topic: Innovative learning: learning process for sustainability and 21 st century	July 15, 2013 01.00-01.30 p.m.