The Smart Technology 4.0 for Natural Disaster Awareness

12:30 - 13:00 Registration
13:00 - 13:10 Greeting by Chairman of Tohoku University Alumni, Thailand (TUAT)
13:10 - 13:20 Greeting by President of Tohoku University

Special Speech
13:20 - 13:50 Prof. Kazuo Katoh (Tohoku University) and
- Prof. Chollada Buranakarl (Chulalongkorn University)
  "Long-term Collaboration on Applied Animal Science Research in Thailand"

Seminar Session
13:50 - 14:30 Assoc. Prof. Seree Supharatid (TU’s Alumni, Rangsit University)
  "Smart water management for Thailand : Challenges and future trends"
14:30 - 14:40 Q&A
14:40 - 15:00 Coffee break
15:00 - 15:40 Prof. So Kazama (Tohoku University)
  "Sediment Risk in Thailand"
15:40 - 15:50 Q&A
15:50 - 16:30 Assoc. Prof. Anawat Suppasri (TU’s Alumni, Tohoku University)
  “Advanced Technology to Forecast Tsunami for Timely Prevention”
16:30 - 16:40 Q&A
16:40 - 17:40 Panel Discussion : “How can Smart Technology 4.0 be applied
to Natural Disaster Awareness and Preparedness?”
17:40 Closing Remark

Guest Speaker
Kazuo Katoh
Professor
Division of Biological Resource Sciences,
Tohoku University

Chollada Buranakarl
Professor
Faculty of Veterinary Science,
Chulalongkorn University

Alumni Keynote Speaker
Seree Supharatid
Associate Professor
Climate change and Disaster Center,
Rangsit University

So Kazama
Professor
Hydro-Environmental System Laboratory,
Tohoku University

Hydrological Disaster Specialist
Anawat Suppasri
Associate Professor
International Research Institute of Disaster Science,
Tohoku University

Tsunami Specialist

FREE Register!
Limited seats available
80 per. for seminar

>> Organized by Tohoku University, Japan and Tohoku University Alumni, Thailand

Dr. Parichat Wetchayont
Lecturer
Srinakharinwirot University