

APRU Multi- Hazards Summer School 2018

24-27 July 2018
at Tohoku University



The 6th APRU MH Summer School will be held on 24-27 July at Tohoku University. This year's focus is *"Applying science, technology and innovation in disaster risk reduction"*. Students and faculty interested in disaster risk reduction (DRR) and management are welcome to join this event.



◆ Major objectives ◆

- Understand the mechanism of the international DRR strategy
- Learn from the experience and recovery process from the 2011 Great East Japan Earthquake and Tsunami
- Learn from various DRR projects that have been implemented in the Tohoku region and overseas
- Discuss the role of science and technology as well as universities in the implementation of the Sendai Framework for Disaster Risk Reduction



◆ Program ◆

Day 1 : 24 July

Opening

Session 1: International Framework for Disaster Risk Reduction

Session 2: Lessons-learned from the Great East Japan Earthquake and Tsunami

Day 2 : 25 July

Field trip to the affected site

Day 3: 26 July

Session 3: Experience and case studies by various stakeholders

Session 4: Group activity

Day 4: 27 July

Session 5: DRR researches and initiatives by APRU member universities

Session 6: Group activity

Multi-Hazards (MH) Program

The Program was launched in April 2013 by APRU and the International Research Institute of Disaster Science (IRIDeS), Tohoku University. IRIDeS provides secretariat services and coordination support as the program hub for the Program. The main objectives are to harness the collective capacities of APRU Universities for cutting-edge research on disaster risk reduction (DRR) and to contribute to international policy-making discussions to steadily improve DRR.

For further details of the MH program: <http://aprumh.irides.tohoku.ac.jp/>

◆ Venue ◆

The International Research Institute of Disaster Science (IRIDeS), Tohoku University, Sendai, Japan



◆ IRIDeS ◆

Having experienced the catastrophic disaster in 2011, Tohoku University has founded the International Research Institute of Disaster Science (IRIDeS). Based on the lessons from the 2011 Great East Japan (Tohoku) Earthquake and Tsunami disaster, IRIDeS aims to become a world centre for the study of the disasters and disaster mitigation, learning from and building upon past lessons in disaster management from Japan and around the world.



CONTACT INFORMATION FOR SUMMER SCHOOL 2018

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