





## **International Symposium**

# Disaster Resilience and Sustainable Development

Integrating Higher Education Institutions achieving SFDRR and SDG

7 - 8 March, 2019

#### In Association with:









Venue: Asian Institute of Technology, THAILAND

### **Thematic Areas**

- Disaster Risk, Education and Communication
- Sustainable Development and Resilience
- Disaster Risk Science and Engineering
- Trending Technologies in Natural Disaster Risk Reduction
- Disaster Data Science and Management

#### **Organised by:**

Asian Institute of Technology, THAILAND

Dr. INDRAJIT PAL (Organising Committee Chair)

Dr. SANGAM SHRESTHA (Organising Committee Co-Chair)

IMPORTANT DATES

**Abstract Submission Close:** 

30 Nov, 2018

Full Paper Submission:

30 Jan, 2019

Registration Open:

15 Dec, 2018 [Early Bird]

Registration Close:

30 Jan, 2019 [Early Bird]

Registration and More Information: www.disaster-sustainability.org

## **International Symposium**

# Disaster Resilience and Sustainable Development

## **Objectives of the Symposium**

The Sendai Framework Agenda for 2030 calls to increase awareness on disaster risk reduction and resilience and implement policies to prevent new risks. The unique amalgamation of disaster resilience and sustainable development educators in Asian region is a vital need to develop cross cutting education system particularly in vulnerable Asia-pacific region. The "sharing of resources and knowledge" and "mutual learning" approaches are important ingredients of resilient community. To inculcate the integration of the Natural Science and Social Science approach towards DRR and Sustainable development through multidisciplinary higher education process, an International Symposium on "Disaster Resilience and Sustainable Development" will be organised by Asian Institute of Technology, Thailand from 7 - 8 March 2019. The programme will include keynote speeches, panel discussions, technical session, poster presentation and academic exhibition.

The International Symposium on "Disaster Resilience and Sustainable Development" is one of the initiatives of ProSPER.Net project "Disaster Resilience and Sustainable Development Education Network in Asia" lead by Asian Institute of Technology, Thailand along with the partner universities in the Asia Pacific Region.

The symposium will also provide an opportunity to develop a Higher Educational Institution Platform on DRR to address the cross-cutting issues on Disaster Resilience and Sustainable Development and also understanding regional challenges that result from complex problems generated by natural hazards and human induced threats.

### **Target participants**

Academicians, Scientists, Engineers, Research scholars, Students, Development Agencies, Practitioners, Policy Makers, Private Companies, Govt. and Non-Govt. Organisations.

Registration Fees		S will	
International Delegates	Early Bird Fee (Jan 30, 2019)	Normal Fee	
All Participants / Faculty members / Professionals /			
Practitioners / Attendee (without presentation)	US\$ 200	US\$ 250	
Students (must provide copy of student ID card)	US\$ 100	US\$ 125	HIL
Thai Participants	Early Bird Fee	Normal Fee	
	(Jan 30, 2019)		
All Participants / Faculty members / Professionals /			沙克
Practitioners / Attendee (without presentation)	THB 5000	THB 6000	
Thai Students (must provide copy of student ID card)	THB 3000	THB 4000	

Secretariat Contact: hei-drsd@ait.ac.th

#### Contact:

**Dr. Indrajit Pal,** Disaster Preparedness, Mitigation and Management (DPMM), Asian Institute of Technology, THAILAND || email: indrajit-pal@ait.ac.th