



International School  
Landslide Risk Assessment and Mitigation

www.laram.unisa.it



# LARAM Course 2025

2 – 7 June 2025

The University of Hong Kong, HKSAR, China



香港大學  
THE UNIVERSITY OF HONG KONG



土木工程拓展署  
Civil Engineering and  
Development Department



香港科技大學  
THE HONG KONG  
UNIVERSITY OF SCIENCE  
AND TECHNOLOGY

**1-WEEK SPECIAL COURSE** FOR POST GRADUATE STUDENTS, EARLY CAREER ACADEMICS AND PROFESSIONALS

The LARAM international training course in Hong Kong (China) is an initiative jointly conceived by the University of Salerno (UNISA), the University of Hong Kong (HKU), Geotechnical Engineering Office (GEO) of the Civil Engineering and Development Department (CEDD) of the HKSAR Government, and the Hong Kong University of Science and Technology (HKUST). The aim of the initiative is to develop and conduct a training course dealing with landslide risk management, to be delivered by renowned landslide experts with international reputation.

## Participants:

- ~ 40 Students (i.e., PhD, MPhil, and MSc)
- ~ 10 Early career academics and practitioners (i.e., postdoctoral fellows, research associates, engineers)



## Confirmed Lecturers (more to come)

- ✓ Settimio FERLISI, University of Salerno, Italy
- ✓ Charles NG, HKUST, HKSAR, China
- ✓ Gonghui WANG, Kyoto University, Japan
- ✓ Raymond CHEUNG, GEO, HKSAR, China
- ✓ Limin ZHANG, HKUST, HKSAR, China
- ✓ Sabatino CUOMO, University of Salerno, Italy
- ✓ Farrokh NADIM, Norwegian Geotechnical Institute, Norway
- ✓ Jidong ZHAO, HKUST, HKSAR, China
- ✓ Fawu WANG, Tongji University, Mainland China
- ✓ Zhongqiang LIU, Norwegian Geotechnical Institute, Norway
- ✓ Yifei CUI, Tsinghua University, Mainland China
- ✓ Clarence E. CHOI, The University of Hong Kong, HKSAR, China

## The 3<sup>rd</sup> Innotech Forum

In conjunction with LARAM, an Innotech forum will be held on Friday, 6 June 2025 to showcase LARAM participants with the state-of-the-art technology in landslide risk management and other geotechnical engineering and engineering geological practices in Hong Kong.

## Registration:

Applicants should be less than 40 years of age before the commencement of the course.

The selection criteria will be based on the well-established procedure of the LARAM School.

Please provide your CV and the following details in email to [cechoi@hku.hk](mailto:cechoi@hku.hk)

- First name (middle name)
- Surname
- Institution/organization
- Email
- Age
- Position (i.e., student/postdoc/engineer/other)
- Gender (i.e., for accommodation purposes)
- Nationality

DEADLINE

25<sup>TH</sup> FEB 2025

ANNOUNCEMENT

1<sup>ST</sup> MAR 2025

Selected applicants will be notified via email along with payment instructions.

## Registration fees:

- Students: **HK\$ 3,000**
- Early career academics and practitioners: **HK\$ 4,000**

Selected participants will cover their own travel and accommodation costs

## Accommodation:

- Accommodation is available at HK\$ 217 per night for a double shared room or HK\$ 354 per night for a single private room
- Rooms are air-conditioned and come with a bed, wardrobe, and chair. Bed-set including a pillow, bedsheet, and blanket is provided (towels not included)

## CO-ORGANIZERS



Clarence E. CHOI (Chair)  
Department of Civil Engineering  
The University of Hong Kong, HKSAR, China  
Email: [cechoi@hku.hk](mailto:cechoi@hku.hk)