	Monday (2 June) Innotech Forum	Tuesday (3 June) LARAM	Wednesday (4 June) LARAM	Thursday (5 June) LARAM	Friday (6 June) LARAM	Saturday (7 June) Field trip
08:00		Registration	G. WANG (Kyoto University) Landslide dynamics: phenomena, mechanisms, and hazard mitigation [L]	F. WANG (Tongji University) Landslide motion mechanisms: field investigation, experimental study and numerical prediction [L]	L. ZHANG (HKUST) Landslide risks [L]	
08:30	Registration	C.E. CHOI (HKU) Welcoming				
08:45		S. CUOMO and S. FERLISI (University of Salerno) Opening				
09:00	W. PAN (HKU) Welcoming address	R. CHEUNG (GEO) Hong Kong slope safety system – from empiricism, engineering to innovation [L]				Po Shan Drainage Tunnel
09:10	C.K. LAU (DEVB) Opening speech					
09:20	Group photo					
09:45	R. CHEUNG (GEO) Future geotechnics – Hong Kong's perspective [K]					
10:00		F. KO (GEO) Applications of QRA in Hong Kong [L]	C.W.W. NG (HKUST) Physical and numerical modelling of multiple debris flow-barrier interaction [L]	T. GLADE (University of Vienna) Landslides within multi-hazards risk assessment, impact chains and systematic risks [L]	S. CUOMO (University of Salerno) Geomechanical modelling of landslide triggering and propagation mechanisms [L]	
10:15	Y. YIN (CGS) Risk mitigation on geological hazards in Mainland China [K]					
10:45	T. GLADE (University of Vienna) Cascading hazards [I]					
11:00	L. ZHANG (HKUST) Digital twin empowered landslide emergency risk management [I]					Yiu Hing Road Landslide
11:15	Coffee Break					
11:30	G. WANG (Kyoto University) Landslides under abnormal weather conditions [I]					
11:45	P. MA (CUHK) Near-real time landslide detection using satellite [I]					

	Monday (2 June) Innotech Forum	Tuesday (3 June) LARAM	Wednesday (4 June) LARAM	Thursday (5 June) LARAM	Friday (6 June) LARAM	Saturday (7 June) Field trip
12:00	**E. CHU** (GEO) AI-empowered landslip warning system in HK[I]	Lunch	Lunch	Lunch	Lunch	
12:15	**J. YEUNG** (GEO) Panel Discussion					
12:35						
13:00	Lunch					
14:00	**P.K. CHAN** (HKO) [K] Application of Artificial intelligence in weather forecasting	**S. FERLISI** (University of Salerno) Landslide susceptibility and risk zoning [L]	**Y. CUI** (Tsinghua University) Field monitoring and early warning system for geological hazards [L]	**J. YANG** (HKU) Initiation of flow liquefaction in granular soil slopes: drained versus undrained conditions [L]	**V. THAKUR** (NTNU) Landslides in sensitive clays [L]	
14:30	**T. YANG** (SGESRC) Disaster evolution mechanisms and critical prevention technologies for high-position extra-large complex toppling deformation masses in Southwest China [K]					
15:00	**Z. LIU** (NGI) ML for landslide dynamics modelling[I]	**Z. LIU** (NGI) AI in landslide risk assessment [L]	**J. ZHAO** (HKUST) Advanced numerical modelling of flow-barrier interaction [L]	**A.K. LEUNG** (HKUST) Nature based solutions for slope stabilisation [L]	**J.C.Y. CHEUK** (AECOM) A story on loose fill slopes in Hong Kong [L]	
15:15	**K. CHIU** (GEO) Trial piles in Northern Metropolis[I]					
15:30	**S. GOODWIN** (ARUP) Objective processing and anlaysis of large-scale, multi-layer gi datasets: development of an interactive tool for producing site-wide design geotechnical parameters[I]					
15:45	Coffee break					
16:00	**K. LEUNG** (AECOM)		**F. NADIM** (NGI)			

	Monday (2 June) Innotech Forum	Tuesday (3 June) LARAM	Wednesday (4 June) LARAM	Thursday (5 June) LARAM	Friday (6 June) LARAM	Saturday (7 June) Field trip
	Utilising geophysical survey techniques to interpret rockhead profiles in urban develoopment[I]		Strategies for landslide risk mitigation [L]			
16:15	**A. LEUNG** (PolyU) Augmenting the role of soil test database in efficient reliability-based design of ultimate and serviceability limit states[I]					
16:30	**Y. WANG** (HKUST) Generative AI for 3D subsurface geological modelling using limited site-specific data and prior geological knowledge[I]					
16:45	**S.W. LEE** (HKIE) Panel Discussion					
17:00						
17:15	**R. CHEUNG** (GEO) Closing remarks	**F. KWOK** (HKU) Multiscale modelling of geophysical flow: from physics-based to AI-aided [L]		**N. SATYAM** (IIT Indore) Landslide hazard forecasting and real-Time Monitoring: case studies from India [L]	**C.E. CHOI** (HKU) Mechanisms of debris flow erosion [L]	
17:30						
18:00					**C.E. CHOI** (HKU) Closing remarks	
18:15						

[K] keynote; [I] invited talk; [L] lecture