

Sunday, November 22, 2026	
7:30 - 16:00	Registration (4F Foyer)
8:30 - 17:00	Short Courses 1 (Room B (412)) SC-1: Practical Rock Engineering with Emphasis on Tunnels
8:30 - 17:00	Short Courses 2 (Room C (413)) SC-2: Rock Fracture Grouting
8:30 - 12:00	Short Courses 3 (Room D (414)) SC-3: Earthquake Motions in Rock Engineering
9:00 - 18:00	ISRM Board Meeting (Room A (411))
13:00 - 17:00	Short Courses 4 (Room D (414)) SC-4: Advanced Rock Mechanics for Deep Mining Workshop

Monday, November 23, 2026	
7:30 - 16:00	Registration (2F Foyer)
8:30 - 12:00	Short Courses 5 (Room B (412)) SC-5: Multiscale X-ray Computed Tomography Applications Combined with In-situ Tests and Image Analyses for Hydraulics and Mechanical Characterization of Geomaterials
8:30 - 12:00	Short Courses 6 (Room C (413)) SC-6: From Speckles to Strains: Practical Digital Image Correlation (DIC) for Rock Mechanics Applications
8:30 - 12:00	Short Courses 7 (Room D (414)) SC-7: Trend in Bio-Rock Mechanics
8:30 - 12:00	ISRM Commission Meetings Early Morning 08:30-10:00 Commission on Rock Grouting Room 401 08:30-10:00 Commission on Rock Dynamics Room 402 08:30-10:00 Commission on Earthquake Motions in Rock Engineering (EMIRE) Room 403 08:30-10:00 Commission on Testing Methods Room 404 Late Morning 10:30-12:00 Commission on Radioactive Waste Disposal Room 401 10:30-12:00 Commission on Mechanics of Ancient Rock Structures Room 402 10:30-12:00 Commission on Crustal Stress and Earthquake Room 403 10:30-12:00 Commission on Deep Mining Room 404
13:30 - 18:30	ISRM Council Meeting (Room 501)
18:30 - 20:30	Welcome Reception (1F Cafe Restaurant "SONES port side")

Tuesday, November 24, 2026							
7:30 - 17:00	Registration (2F Foyer)						
8:30 - 9:30	Opening Ceremony (3F Main Hall)						
9:30 - 10:00	Coffee Break (2F Poster / Exhibition Room)						
10:00 - 10:45	ISRM Rocha Medal Award Ceremony & Lecture (3F Main Hall) — Dr. Alexis Sáez (California Institute of Technology, USA) Three-dimensional fluid-driven frictional ruptures: theory and applications to injection-induced seismicity						
10:45 - 11:30	ISRM Franklin Lecture (3F Main Hall) — Dr. Zhihong Zhao (Tsinghua University, China) The role of rock mechanics in geothermal reservoir engineering						
11:30 - 13:00	Lunch Break (2F Poster / Exhibition Room)						
	Room A (411)	Room B (412)	Room C (413)	Room D (414)	Room E (409)	Room F (410)	Room G (402+403)
13:00 - 15:00	Tunnels and Underground Spaces I (TUN 1)	AI Utilization (AI)	Risk and Geohazards Management I (RISK 1)	Mining Engineering I (MINE 1)	New Technologies in Civil Engineering I (CIV 1)	Rock Properties: Mechanical/Hydraulic aspects I (MH 1)	ISRM Early Career Forum (ECF)
15:00 - 15:30	Coffee Break (2F Poster / Exhibition Room)						
15:30 - 17:00	Tunnels and Underground Spaces II (TUN 2)	Radioactive Waste Disposal (RAD)	Risk and Geohazards Management II (RISK 2)	Field Tests and Measurements I (FIELD 1)	New Technologies in Civil Engineering II (CIV 2)	Rock Properties: Laboratory Tests and Measurements I (LAB 1)	ISRM Early Career Forum (ECF)
17:00 - 18:00	Poster Session (Core time) (2F Poster / Exhibition Room)						
18:30 - 20:00	The Next Generation Forum (2F Poster / Exhibition Room)						

Thursday, November 26, 2026						
8:00 - 13:30	Registration (2F Foyer)					
8:30 - 9:15	Keynote Lectures 4 (3F Main Hall) — Prof. Fengshou Zhang (Tongji University, China) Fluid Injection Induced Seismicity in the Sichuan Basin - What Have We Learned?					
9:15 - 10:00	Keynote Lectures 5 (3F Main Hall) — Prof. Jae-Joon Song (Seoul National University, South Korea) Estimation of a joint size distribution using joint center volumes					
10:00 - 10:45	Keynote Lectures 6 (3F Main Hall) — Mr. Diego Lope Alvarez (Swedish Nuclear Waste Management Company) Construction and planning aspects of the Swedish Nuclear Waste Management Program					
10:45 - 11:00	Coffee Break (2F Poster / Exhibition Room)					
	Room A (411)	Room B (412)	Room C (413)	Room D (414)	Room E (409)	Room F (410)
11:00 - 12:30	Tunnels and Underground Spaces V (TUN 5)	Slope Stability II (SLOP 2)	Risk and Geohazards Management V (RISK 5)	Field Tests and Measurements II (FIELD 2)	New Technologies in Civil Engineering IV (CIV 4)	Rock Properties: Laboratory Tests and Measurements III (LAB 3)
12:30 - 13:30	Lunch Break (2F Poster / Exhibition Room)					
13:30 - 15:45	Complex coupled processes (THMC)	Geological/Hydrogeological Issues (GEOL)	Geophysical Issues (GEOP)	Earth Science and Environment (ENV)	Petroleum Engineering (PET)	Rock Properties: Modeling/Numerical Analysis (NUM)
16:00 - 17:00	Closing Ceremony (3F Main Hall)					