Sunday, November 22, 2026	
7:30 - 16:00	Registration (4F Foyer)
8:30 - 16:30	Short Course 2 (Room C (413)) SC-2: Rock Fracture Grouting
9:00 - 12:00	Short Course 3 (Room D (414)) SC-3: Earthquake Motions in Rock Engineering
9:00 - 18:00	ISRM Board Meeting (Room A (411))

Monday, November 23, 2026	
8:00 - 13:00	Registration (4F Foyer)
15:00 - 20:30	Registration (2F Foyer)
8:30 - 12:00	Short Course 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 - 12:30	Short Course 6 (Room C (413)) SC-6: From Speckles to Strains: Practical Digital Image Correlation (DIC) for Rock Mechanics Applications
9:00 - 12:00	Short Course 4 (Room D (414)) SC-4: Advanced Rock Mechanics for Deep Mining Workshop
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 08:30-10:00 | Commission on Rockburst Commission | Room 405 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 Soft Rocks | Room 405
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 Plenary Room)							2F Poster / Exhibition Room
9:30 - 10:00	Coffee Break (2F Poster / Exhibition Room)							9:00 - 18:00 Exhibition
10:00 - 10:45	ISRM Rocha Medal Award Ceremony & Lecture (3F Plenary Room) — 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 Plenary Room) — Dr. Zhihong Zhao (Tsinghua University, China) | The Role of Rock Mechanics in Geothermal Reservoir Engineering: Transition from Mechanism-Based to AIPowered Paradigms							
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	Next Generation Forum (2F Poster / Exhibition Room)							

Wednesday, November 25, 2026								
8:00 - 17:00	Registration (2F Foyer)							
8:30 - 9:15	Keynote Lectures 1 (3F Plenary Room) — Prof. Laura J. Pyrak-Nolte (Purdue University, USA) | From Single Fractures to Networks: The Crucial Role of Void Geometry							2F Poster / Exhibition Room
9:15 - 10:00	Keynote Lectures 2 (3F Plenary Room) — Prof. Ridho Kresna Wattimena (UPN "Veteran" Yogyakarta, Indonesia) | Rock Mechanics Applications in Indonesian Mining							9:00 - 18:00 Exhibition
10:00 - 10:45	Keynote Lectures 3 (3F Plenary Room) — Dr. Koji Yamamoto (Japan Organization for Metals and Energy Security) | Rock Mechanics for Energy and Carbon Neutral Technologies; Uniqueness and Applications							
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)	Room G (402+403)	
11:00 - 12:30	Tunnels and Underground Spaces III (TUN 3)	Organized Session by JAPT I (JAPT 1)	Risk and Geohazards Management III (RISK 3)	Mining Engineering II (MINE 2)	Organized Session by Commission on Earthquake Motion in Rock Engineering I (EMIRE 1)	Rock Properties: Mechanical/Hydraulic aspects II (MH 2)		
12:30 - 13:30	Lunch Break (2F Poster / Exhibition Room)						11:30 - 13:30 ISRM Asian Council Meeting 4F Room G	
13:30 - 15:00	Slope Stability I (SLOP 1)	Organized Session by JAPT II (JAPT 2)	Risk and Geohazards Management IV (RISK 4)	Mining Engineering III (MINE 3)	Organized Session by Commission on Earthquake Motion in Rock Engineering II (EMIRE 2)	Rock Properties: Laboratory Tests and Measurements II (LAB 2)		
15:00 - 15:30	Coffee Break (2F Poster / Exhibition Room)						14:00 - 16:00 IJRMMS Editors Meeting 4F Room G	
15:30 - 17:00	Tunnels and Underground Spaces IV (TUN 4)	Organized Session by JAPT III (JAPT 3)	Fluid Injection-induced Processes (INJ)	Mining Engineering IV (MINE 4)	New Technologies in Civil Engineering III (CIV 3)	Rock Properties: Mechanical/Hydraulic aspects III (MH 3)		
17:00 - 18:00	Poster Session (Core time) (2F Poster / Exhibition Room)							
19:00 - 21:00	Banquet (Hotel Nikko Fukuoka)							

Thursday, November 26, 2026							
8:00 - 13:30	Registration (2F Foyer)						
8:30 - 9:15	Keynote Lectures 4 (3F Plenary Room) — Prof. Fengshou Zhang (Tongji University, China) | Fluid Injection Induced Seismicity in the Sichuan Basin - What Have We Learned?						2F Poster / Exhibition Room
9:15 - 10:00	Keynote Lectures 5 (3F Plenary Room) — Prof. Jae-Joon Song (Seoul National University, South Korea) | Joint Size Estimation: from Previous Studies to JCV Method						9:00 - 13:30 Exhibition
10:00 - 10:45	Keynote Lectures 6 (3F Plenary Room) — 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 Plenary Room)						