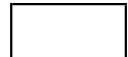


Time	June 17				
	Tuesday				
07:30-08:30	Registration				
Hall	Cosmos 1&2				
08:30 - 10:00	Opening Ceremony				
10:00 - 10:30	Coffee and snack break				
10:30 - 13:00	Plenary; Award lectures and Keynote 1				
13:00 - 14:00	Lunch				
Hall	Cosmos 1&2	Cosmos 3A	Cosmos 3B	Cosmos 3C	Cosmos 3D
	Session 1	Session 2	Session 3	Session 4	Session 5
14:00 - 16:00	Topic: Prognosis Models in Rock Tunneling	Topic: Laboratory Testing of Rock	Topic: Rock support design	Topic: Brittle Failure	Topic: Fluid Flow in Rock Mass
16:00 - 16:20	Coffee and snack break				
Hall	Cosmos 1&2	Cosmos 3A	Cosmos 3B	Cosmos 3C	Cosmos 3D
	Session 6	Session 7	Session 8	Session 9	Session 10
16:20 - 18:00	Topic: Prognosis Models in Rock Tunneling	Topic: Laboratory Testing of Rock	Topic: Rock support design	Topic: Brittle Failure	Topic: Fluid Flow in Rock Mass
19:15	Bus to Nidaros Cathederal				
20:00	Evening organ recital Nidaros Cathedral				

Time	June 18				
	Wednesday				
Hall	Cosmos 1&2				
08:30 - 09:50	Plenary; Keynote 2 & 3				
09:50- 10:20	Coffee and snack break				
Hall	Cosmos 1&2	Cosmos 3A	Cosmos 3B	Cosmos 3C	Cosmos 3D
	Session 11	Session 12	Session 13	Session 14	Session ECF
10:20 - 11:20	Topic: Rock support design	Topic: Laboratory Testing of Rock	Topic: New Tools and Techniques	Topic: Sustainability in Rock Engineering	ECF
11:20 - 11:40	Break				
Hall	Cosmos 1&2	Cosmos 3A	Cosmos 3B	Cosmos 3C	Cosmos 3D
	Session 15	Session 16	Session 17	Session 18	Session ECF
11:40 - 13:00	Topic: Rock support design	Topic: Laboratory Testing of Rock	Topic: New Tools and Techniques	Topic: Rock Mass Grouting	ECF
13:00 - 14:00	Lunch				
Hall	Cosmos 1&2	Cosmos 3A	Cosmos 3B	Cosmos 3C	Cosmos 3D
	Session 20	Session 21	Session 22	Session 23	Session ECF
14:00 - 16:00	Topic: Geohazards	Topic: Laboratory Testing of Rock	Topic: New Tools and Techniques	Topic: Rock Mass Monitoring	ECF
16:00 - 16:20	Coffee and snack break				
Hall	Cosmos 1&2				
16:20-17:00	Keynote 4				
17:00-17:10	Break				
Hall	Cosmos 1&2	Cosmos 3A	Cosmos 3B	Cosmos 3C	Cosmos 3D
	Session 24	Session 25	Session 26	Session 27	Session 28
17:10 - 19:00	Rock bowl final	Topic: Laboratory Testing of Rock	Topic: New Tools and Techniques	Topic: Rock Mass Monitoring	Topic: 3D Modeling and Visualization
		Regional Council Meetings 18:30 - 20:00			
20:00	Banquet				



Time	June 19				
	Thursday				
Hall	Cosmos 1&2				
08:30 - 09:50	Plenary; Keynote 5 & 6				
09:50 - 10:20	Coffee and snack break				
Hall	Cosmos 1&2	Cosmos 3A	Cosmos 3B	Cosmos 3C	Cosmos 3D
	Session 29	Session 30	Session 31	Session 32	Session 33
10:20 - 11:20	Topic: Ground Investigations	Topic: Laboratory Testing of Rock	Topic: Rock Mass Characterization	Topic: Geohazards	Topic: 3D Modeling and Visualization
11:20 - 11:40	Break				
Hall	Cosmos 1&2	Cosmos 3A	Cosmos 3B	Cosmos 3C	Cosmos 3D
	Session 34	Session 35	Session 36	Session 37	Session 38
11:40 - 13:00	Topic: Ground Investigations	Topic: Laboratory Testing of Rock	Topic: Rock Mass Characterization	Topic: Geohazards	Topic: 3D Modeling and Visualization
13:00 - 14:00	Lunch				
14:00 - 14:40	Plenary; Keynote 7				
14:40 - 14:50	Break				
Hall	Cosmos 1&2	Cosmos 3A	Cosmos 3B	Cosmos 3C	Cosmos 3D
	Session 39	Session 40	Session 41	Session 42	Session 43
14:50 - 15:50		Topic: Laboratory Testing of Rock	Topic: Rock Mass Characterization	Topic: Geohazards	Topic: 3D Modeling and Visualization
15:50 - 16:10	Coffee and snack break				
Hall	Cosmos 1&2	Cosmos 3A	Cosmos 3B	Cosmos 3C	Cosmos 3D
	Session 44	Session 45	Session 46	Session 47	Session 48
16:10 - 17:10		Topic: Laboratory Testing of Rock	Topic: Rock Mass Characterization	Topic: Geohazards	Topic: 3D Modeling and Visualization
17:10 - 17:30	Break				
17:30 - 18:30	Closing Ceremony				