

PROGRAM AT A GLANCE: MONDAY

	THEATRE A	THEATRE B	ROOM 1-52	ROOM 4-47	ROOM 1-53
8:00					
9:00	PEG, SY-1: The Origin of Pegmatite Melts	SY-3: Geochemistry of Critical Mineral Deposits	SS-33, GS-34: Gems, Mineralogy and Crystallography	SS-20: Magmatic- Hydrothermal Ore Deposits	SS-3: Insights Into Sedimentary Basins
10:00			COFFEE BREAK		
11:00	PEG, SY-1: The Origin of Pegmatite Melts	SY-3: Geochemistry of Critical Mineral Deposits	SS-1: Canadian Metamorphic Petrology		SS-3: Insights Into Sedimentary Basins
12:00			OPENING CEREMONY AND MAC YOUNG SCIENTIST MEDALIST LECTURE (Theatre A)		
13:00			LUNCH		
14:00	PEG, SY-1: The Origin of Pegmatite Melts	SY-3: Geochemistry of Critical Mineral Deposits	SS-1: Canadian Metamorphic Petrology	SS-23: Economic Geology	SS-2: Precambrian Sedimentary Environments
15:00			COFFEE BREAK		
16:00	PEG, SY-1: The Origin of Pegmatite Melts		SS-1: Canadian Metamorphic Petrology	SS-23: Economic Geology	SS-28, GS-39: Geohazards and Mitigation
17:00			POSTER SESSION (Harvest Hall)		
18:00					

PROGRAM AT A GLANCE: TUESDAY

	THEATRE A	THEATRE B	ROOM 1-52	ROOM 4-47	ROOM 1-53
8:00					
9:00	PEG, SY-1: Experimental Petrology Geochronology	SY-2: Advances in the Study of Granitoids	SS-10: Trans-Hudson Orogen	SS-27: Paleo Perspectives: Fossil Record	SS-6: Faults and Shear Zones
10:00			COFFEE BREAK		
11:00	PEG, SY-1: Geochronology	SY-2: Advances in the Study of Granitoids	SS-10: Trans-Hudson Orogen	SS-27: Paleo Perspectives: Fossil Record	SS-6: Faults and Shear Zones
12:00		PEACOCK MEDALIST LECTURE: DR. ROBERT LINNEN (Theatre A)			
13:00		LUNCH			
14:00	PEG, SY-1: Minerals and Gems	SY-2: Advances in the Study of Granitoids	SS-10: Trans-Hudson Orogen	SS-27: Paleo Perspectives: Fossil Record	SS-13, SS-14: Meteorites and Planetary geology
15:00			COFFEE BREAK		
16:00		PEG2024 DISTINGUISHED LECTURE: DR. ROBERT F. MARTIN (Theatre A)			
17:00	PEG, SY-1: Minerals and Gems	POSTER SESSION (Harvest Hall)			
18:00					

PROGRAM AT A GLANCE: WEDNESDAY

	THEATRE A	THEATRE B	ROOM 1-52	ROOM 4-47	ROOM 1-53
8:00					
9:00	PEG, SY-1: Pegmatite Petrogenesis	SG-22: Gold Metallogeny	SS-7: Paleoproterozoic Tectonics	SS-31: Geoscience Education and Communication - AMR	SS-40, SS-41: Geophysics Exploration Geophysics
10:00			COFFEE BREAK		
10:00	PEG, SY-1: Exploration Methods and Tools	SG-22: Gold Metallogeny	SS-7: Paleoproterozoic Tectonics	SS-31: Geoscience Education and Communication - AMR	SS-40, SS-41: Geophysics Exploration Geophysics
11:00					
12:00		LOGAN MEDALIST LECTURE: DR. SANDRA BARR (Theatre A)			
13:00			LUNCH		
14:00					
14:00	PEG, SY-1: Exploration Methods and Tools	SY-3: Geochemistry of Critical Mineral Deposits		SS-30: Geoscience Education and Communication	
15:00			COFFEE BREAK		
16:00	PEG, SY-1: Exploration Methods and Tools	SY-3: Geochemistry of Critical Mineral Deposits	SG-8: Structures and Tectonics	SS-30: Geoscience Education and Communication	SS-9: Canadian Journal of Earth Sciences
17:00					
18:00		POSTER SESSION (Harvest Hall)			