


IMPORTANT DATES

- >> **January 15, 2017:** Abstract submission opening date
Registration opening date
- >> **February 28, 2017:** Deadline for SGA Student grant applications
Deadline for SGA Student free field-trip applications
Abstract submission closing date
- >> **April 1, 2017:** Abstract revision notice
- >> **April 15, 2017:** Final revised abstract
- >> **April 30, 2017:** Final acceptance
- >> **May 15, 2017:** Deadline for early-bird registration
- >> **August 19, 2017:** Icebreaker cocktail
- >> **August 20, 2017:** Opening Ceremony; Student-Industry Event
- >> **August 21, 2017:** SGA General Assembly
- >> **August 22, 2017:** Gala Dinner, Château Frontenac
- >> **August 23, 2017:** Closing Ceremony

REGISTRATION	EARLY (\$CAD) (before May 15, 2017)	REGULAR (\$CAD)
SGA member	675 \$	750 \$
SGA non member	825 \$	900 \$
Student SGA member	275 \$	350 \$
Student non member	350 \$	425 \$



MINERAL RESOURCES TO DISCOVER



14th Biennial Meeting
SGA Québec 2017
 Québec City, Canada
 August 20-23, 2017



Diamond



Gold



Silver



Copper



Photo: Patrick Mercier-Langevin

Stay tuned... <http://SGA2017.ca>

CONTACT US - SGA Québec 2017

Dép. de géologie et de génie géologique
 1065, avenue de la Médecine, Université Laval
 Québec, QC, Canada, G1V 0A6

Phone: (418) 656-4574
 Fax : (418) 656-7339
 Email : info@sga2017.ca
 Website : sga2017.ca



Symposia

- SY01 : Gold through time and space
- SY02 : Magmatic sulfide and oxide ore deposits in mafic and ultramafic rocks - a symposium in memoriam of the work and life of Prof. Hazel Prichard
- SY03 : IOCG-IOA ore systems and their magmatic-hydrothermal continuum: A family reunion?
- SY04 : Critical and precious metal deposits: theory, experiment and nature - a symposium to recognize the work of A.E. Williams-Jones

Sessions

- S01 : Geology, geodynamics and metallogeny of the Rhyacian (2.35 - 2.05 Ga)
- S02 : Ore-forming magmatic-hydrothermal processes along active margins
- S03 : Exhalative mineral deposits: key controls on the quality (size and/or grade) of deposits and districts
- S04 : Uranium deposits: from source to ore
- S05 : Iron ore - deposit to global scale processes
- S06 : The impact of the supercontinent cycle on ore formation
- S07 : Developments of geochronological methods and their application to date ore forming events
- S08 : From fertility to footprints: New vectoring tools for mineral exploration
- S09 : Geometallurgy: risk reduction through communication, optimization and innovation
- S10 : GSC@175: How can government promote exploration success?
- S11 : Resources development and perception/acceptability: The role of geosciences
- S12 : Gem research: Beautiful windows into earth's interior
- GS01 : General session - posters only



Short courses

- SC01 : Recent advances in the genesis of mafic and ultramafic ore systems
- SC02 : High technology metals (REE, Nb-Ta, Li)
- SC03 : Exploration geophysics – new methods, case studies, modeling
- SC04 : Linkages amongst iron-oxide alkali-altered systems: from metasomatism to orogenic metamorphism
- SC05 : Detecting the alteration footprint around porphyry copper deposits
- SC06 : Exploration management and targeting with 3D multidisciplinary models
- SC07 : Field portable instrumentation
- SC08 : Recent advances in CT and LA-ICP-MS applied to mineral exploration

Field trips

- FT01 : Physical volcanology and metallogenesis of the Ni-Cu-PGE deposits in the Cape Smith Belt, Québec, Canada
- FT02 : Iron oxide and alkali alteration, skarn and epithermal mineralizing systems of the Grenville Province, Canada
- FT03 : Gold mineralization in the Guyana Shield, Guyana and Suriname, South America
- FT04 : Uranium deposits in the Western Athabasca Basin, Canada
- FT05 : Québec fortified city: geological and historical heritage
- FT06 : Precious and base metal deposits of the southern Abitibi greenstone belt, Superior Province, Canada
- FT07 : Stratigraphic and metallogenic context of the Sokoman Iron Formation in the Labrador Trough near Schefferville, Québec-Labrador, Canada
- FT08 : Geologic setting and iron oxide deposits of the mesoproterozoic St. Francois Mountains, Southeast Missouri, USA