



*COSMO – Stochastic Mine Planning Laboratory*  
Dept. of Mining and Materials Engineering



## SEMINAR

# *"Geometallurgical Workflows to Optimize Mining Decisions"*

Presented by

**Julian Ortiz, Ph.D.**

Associate Professor

The Robert M. Buchan Department of Mining  
Queen's University

**Wednesday, March 29, 2017**

**12:15 p.m.**

**Frank Dawson Adams Building, Room 126  
3450 University Street, McGill University**

*Refreshments will be served*

Dr. Ortiz is a mining engineer from Universidad de Chile, and Ph.D. from University of Alberta. Currently, he is an Associate Professor at Queen's University where he teaches geostatistics and surface mining courses. His research focuses on ore body estimation, simulation, and geometallurgical modelling. Previously, he worked at Universidad de Chile where he was head of department.

**RSVP by 12:00 p.m., Friday, March 24, 2017 to Lise Chartrand, Secretary, CIM Montréal Branch at [icm-cim-mtl@videotron.ca](mailto:icm-cim-mtl@videotron.ca) or tel. 514 425-5553.**



# McGill

## CAMPUS MAP

### Adams Building

**3450 University Street** (third building on the left as you head North on University Street, between Milton and Sherbrooke) **ROOM 105 or ROOM 126**  
Montréal, Québec H3A 2A7

