

CGS Spring 2015 Cross Canada Lecture Tour / La Tournée de conférences pancanadiennes - Printemps 2015

Dr. Nicholas Sitar, Professor, University of California at Berkeley

Date	City / Ville	Time / Heure	Venue / Lieu	Topic / Sujet	Section Contact / Représentant de la section
Week / Semaine 1					
Monday May 4 / Lundi 4 mai	Halifax	11:45 am lunch, 12:30 pm lecture	Room B227, Sexton Campus, Dalhousie University	On the Importance of Kinematics in the Analysis of (Large) Landslides	James Mitchell: James.Mitchell@stantec.com
Monday May 4 / Lundi 4 mai	Fredericton	7:00 pm lecture	ADI Studio (Room HC-25), Head Hall, University of New Brunswick	Seismic Earth Pressures on Retaining Walls and Basements	Benjamin McGuigan: benjamin.mcguigan@gemtec.ca
Tuesday May 5 / Mardi 5 mai	Montreal	5:30 pm social, 6:00 pm lecture	Hydro-Québec, Salle bleue, 2e étage, 855 Sainte-Catherine Est	Seismic Earth Pressures on Retaining Walls and Basements	Yannic Ethier: Yannic.Ethier@etsmtl.ca
Wednesday May 6 / Mercredi 6 mai	Quebec	5:00 pm social, 5:30 pm lecture	Pavillon d'Optique Photonique, Université Laval	On the Importance of Kinematics in the Analysis of (Large) Landslides	Jean Côté: Jean.Cote@gci.ulaval.ca
Thursday May 7 / Jeudi 7 mai	Ottawa	12:00 pm lunch, 12:45 pm lecture	Empress Room Centurion Banquet Centre, 170 Colonnade Rd	Influence of Fabric on Engineering Properties of Coarse Sediments	Mamadou Fall: Mamadou.Fall@uOttawa.ca
Thursday May 7 / Jeudi 7 mai	Toronto	5:30 pm social, 6:30 pm dinner, 7:30 pm lecture	Mastro's Restaurante Italiano, 890 Wilson Ave, Downsview	Seismic Earth Pressures on Retaining Walls and Basements	Andrew Drevininkas: andrew.drevininkas@ttc.ca
Friday May 8 / Vendredi 8 mai	Kingston	12:00 pm lunch, 12:30 pm lecture	Kingston Brew Pub, 34 Clarence Street	Influence of Fabric on Engineering Properties of Coarse Sediments	Nick Vlachopoulos: vlachopoulos-n@rmc.ca
Week / Semaine 2					
Monday May 11 / Lundi 11 mai	Winnipeg	12:00 pm lunch, 12:30 pm lecture	Holiday Inn Winnipeg South, 1330 Pembina Hwy	Seismic Earth Pressures on Retaining Walls and Basements	Kendall Thiessen: KThiessen@winnipeg.ca
Tuesday May 12 / Mardi 12 mai	Edmonton	11:30 am lunch, 12:15 pm lecture	Saskatchewan Room, Faculty Club, University of Alberta	On the Importance of Kinematics in the Analysis of (Large) Landslides	Sean Mac Eoin: sean.maceoin@aecom.com
Tuesday May 12 / Mardi 12 mai	Calgary	5:30 pm social/dinner, 6:30 pm lecture	Austrian Canadian Cultural Centre, 3112 11 Street NE	On the Importance of Kinematics in the Analysis of (Large) Landslides	Scott McKean: scott.mckean@stantec.com
Wednesday May 13 / Mercredi 13 mai	Victoria	12:00 pm lunch, 12:30 pm lecture	Howard Johnson Inn & Suites - 4670 Elk Lake Drive, Victoria	Influence of Fabric on Engineering Properties of Coarse Sediments	Suzanne Powell: spowell@thurber.ca
Thursday May 14 / Jeudi 14 mai	Pr George	11:30 am lunch, 12:30 pm lecture	China Sail Restaurant, 4288 5th Ave	On the Importance of Kinematics in the Analysis of (Large) Landslides	Dave McDougall: d.mcdougall@geonorth.ca
Thursday May 14 / Jeudi 14 mai	Vancouver	5:30 pm social, 6:30 pm lecture, 7:30 pm dinner	Executive Inn, 4201 Lougheed Highway, Burnaby	On the Importance of Kinematics in the Analysis of (Large) Landslides	Jason Pellett: jpellett@eba.ca