

Past CGS Cross Canada Lecture Tour Lecturers (updated April 2019)

The first Cross Canada Lecture Tour was presented in 1965. The purpose of the lecture tour is to provide all CGS members, and other geotechnical professionals, across Canada an opportunity to attend high quality technical presentations by prominent Canadian and international geotechnical professionals.

Typically two lecture tours occur each year: in the spring and fall. Each consists of presentations to 10 to 12 CGS Sections across Canada. Customarily one lecturer is a well-known Canadian CGS member, and the other is a well-known international individual in the geotechnical field.

103	2019 Spring	C Shackelford, Colorado State University, CO, USA
102	2018 Fall	A Sy, Klohn Crippen Berger Ltd., Vancouver, BC
101	2018 Spring	T O'Rourke, Cornell University, NY, USA
100	2017 Fall	J-M Konrad, Université Laval, QC
99	2017 Spring	DV Griffiths, Colorado School of Mines, CO, USA
98	2016 Fall	R Boulanger, University of California, Davis, USA
97	2016 Spring	A Gens, University of Barcelona, Spain
96	2015 Fall	G Fenton, Dalhousie University, Halifax, NS
95	2015 Spring	N Sitar, University of California, Berkley, USA
94	2014 Fall	R Phillips, C-CORE, St John's, NL
93	2014 Spring	J Graham, University of Manitoba, MB
92	2013 Fall	E Kavazanjian, Arizona State University, AZ, USA
91	2013 Spring	R Cameron, Syncrude, Fort McMurray, AB
90	2012 Fall	M Jefferies, Golder Associates, UK
89	2012 Spring	SL Barbour, University of Saskatchewan, SK
88	2011 Fall	SG Vick, Consultant, CO, USA
87	2011 Spring	M Deiderichs, Queen's University, ON
86	2010 Fall	S Springman, ETH, Zurich, Switzerland
85	2010 Spring	DW Hayley, EBA Engineering Consultants, BC
84	2009 Fall	K Rollins, Brigham Young University, UT, USA
83	2009 Spring	A Landva, TerrAtlantic Engineering, NB
82	2008 Fall	A Parriaux, Geolep at EPFL, Switzerland
81	2008 Spring	M Aubertin, École Polytechnique, QC
80	2007 Fall	P Mayne, Georgia Institute of Technology, GA, USA
79	2007 Spring	A Whittle, Massachusetts Institute of Technology, MA, USA
78	2006 Fall	RK Rowe, Queen's University, ON
77	2006 Spring	D Bruce, Geosystems, Pittsburgh, PA, USA
76	2005 Fall	KW Savigny, BGC Engineering Inc, BC
75	2005 Spring	P Marinos, National Technical University of Athens, Greece
74	2004 Fall	R Therrien, Université Laval, QC
73	2004 Spring	J Carter, University of Sydney, Australia
72	2003 Fall	JI Clark, C-CORE, NL
71	2003 Spring	R Bathurst, Royal Military College, ON
70	2002 Fall	S Jefferies, University of Surrey, UK
69	2002 Spring	KT Law, Carleton University, ON
68	2001 Fall	CF Lee, University of Hong Kong, Hong Kong
67	2001 Spring	WD Finn, University of British Columbia, BC
66	2000 Fall	R Peck, Albuquerque, NM, USA
65	2000 Spring	J Locat, Laval University, QU
64	1999 Spring	RD Holtz, University of Washington, WA
63	1998 Fall	D Becker, Golder Associates, ON
62	1997 Fall	P Robertson, University of Alberta, AB

61	1997 Spring	V Milligan, Golder Associates, ON
60	1996 Fall	L Smith, University of British Columbia, BC
59	1996 Spring	GE Blight, University of Witwatersrand, South Africa
58	1995 Fall	DG Fredlund, University of Saskatchewan, SK
57	1995 Spring	JK Mitchell, Virginia Polytechnic Institute and State University, VA, USA
56	1994 Fall	S Lacasse, Norwegian Geotechnical Institute, Norway
55	1994 Spring	J-L Chameou, Georgia Tech, GA, USA
54	1993 Fall	MJ O'Connor, O'Connor Associates, AB
53	1993 Spring	JD Mollard, JD Mollard and Associates Limited, SK
52	1992 Fall	J-L Briaud, Texas A & M University, TX, USA
51	1991 Fall	WD Finn, University of British Columbia, BC
50	1991 Spring	M Jamiolkowski, Technical University of Turin, Italy
49	1990 Fall	R Oliveira, Laboratorio Nacional de Engenharia Civil, Portugal
48	1990 Spring	RM Quigley, University of Western Ontario, ON
47	1989 Spring	CF Ripley, Victoria, BC
46	1988 Fall	R Frank, Foundation Section, Laboratoire des Ponts et Chaussées, France
45	1988 Winter	FH Kulhawy, Cornell University, NY, USA
44	1987 Fall	ZQ Wang, Urban & Rural Construction and Environmental Protection, China
43	1986 Fall	P Kaiser, University of Alberta, AB
42	1986 Spring	B Fellenius, University of Ottawa, ON
41	1985 Spring	CB Crawford, Division of Building Research, NRC, ON
40	1984 Fall	N Janbu, Technical University of Norway, Norway
39	1983 Fall	GG Meyerhof, Technical University of Nova Scotia, NS
38	1983 Spring	KY Lo, University of Western Ontario, ON
37	1982 Fall	B Ladanyi, École Polytechnique, QC (Western Canada)
36	1982 Fall	RG Campanella, University of British Columbia, BC (Eastern Canada)
35	1982 Spring	L Jaspar, PFRA, SK (Eastern Canada)
34	1981 Spring	ME Harr, Civil Engineering, Purdue University, IN, USA
33	1980 Fall	JJ Paré, Shawinigan Lavalin Inc, QC
32	1980 Spring	A Vesic, Duke University, NC, USA
31	1979 Fall	M Bozozuk, Division of Building Research, NRC, ON
30	1979 Spring	M Fukuoka, Japan
29	1978 Fall	WH Ward, Building Research Station, UK
28	1978 Spring	F Baguelin, Laboratoire central des ponts et chaussées, France
27	1977 Spring	L Gold, Division of Building Research, NRC, ON
26	1976 Fall	H Borowicka, Technical University, Austria
25	1976 Spring	B Broms, Royal Institute of Technology, Sweden
24	1975 Fall	RM Hardy, RM Hardy and Associates, AB (Eastern Canada)
23	1975 Fall	MAJ Match, Geocon Limited, ON (Western Canada)
22	1975 Spring	E Penner, Division of Building Research, NRC, ON
21	1974 Fall	JB Burland, Building Research Station, UK
20	1974 Spring	A Richards, Lehigh University, PA, USA
19	1973 Fall	DF Coates, Energy, Mines and Resources, ON (Eastern Canada)
18	1973 Fall	TC Kenney, University of Toronto, ON (Western Canada)
17	1973 Spring	JM Duncan, University of California, CA, USA
16	1972 Fall	E Klohn, Klohn Leonoff Consultants, Vancouver, BC (Eastern Canada)
15	1972 Fall	V Milligan, Golder Associates, Toronto ON (Western Canada)
14	1972 Spring	RB Peck, University of Illinois, IL, USA
13	1971 Fall	JH Schmertmann, University of Florida, FL, USA
12	1971 Spring	GH Johnston, Division of Building Research, NRC, ON
11	1970 Fall	HQ Golder, Golder Associates, Toronto, ON, (Eastern Canada)
10	1970 Fall	P La Rochelle, Université Laval, QC, (Western Canada)

- 9 1969 Fall RM Quigley, University of Western Ontario, ON (Western Canada)
- 8 1969 Spring Q Zaruba, Technical Institute in Prague, Czechoslovakia (Eastern Canada)
- 7 1968 Fall CJ Szechy, Technical University of Budapest, Hungary
- 6 1968 Spring FJ Sanger, Cold Regions Research and Eng Laboratory, NH, USA
- 5 1967 Fall HO Ireland, University of Illinois, IL, USA
- 4 1967 Spring GG Meyerhof, Nova Scotia Technical College, NS
- 3 1966 Fall NR Morgenstern, Imperial College, UK
- 2 1966 Spring DJ Henkel, Cornell University, NY, USA
- 1 1965 Fall I Rosenqvist, University of Oslo, Norway

Summary	Canadians	International	Total
Professors	27	33	60
Consultants or Industry	19	13	32
Government	8	3	11
Totals	54	49	103