# Geoscientists Canada CCCESD Meeting

Andrea Waldie, P.Geo, CEO October 30, 2018 Ottawa, ON



Statement of the Purpose of the Organization Serve its Members who regulate the practice of geoscience.

#### By:

- engaging with and facilitating cooperation among its Members,
- undertaking work on their behalf, representing them nationally and internationally,
- and supporting its Members.



To fulfill its purpose, Geoscientists Canada will carry out activities, including:

- 1. Championing effective regulation of the geoscience profession in Canada in the public interest;
- 2. Aligning regulation of the profession of geoscience Canada-wide;
- 3. Enhancing public confidence in the competency and integrity of geoscientists in the practice of their profession;
- 4. Providing a voice for the provincial and territorial constituent associations/ordre nationally and internationally;

#### **Geoscientists Canada's Members**













Association of Professional Engineers & Geoscientists of Saskatchewan



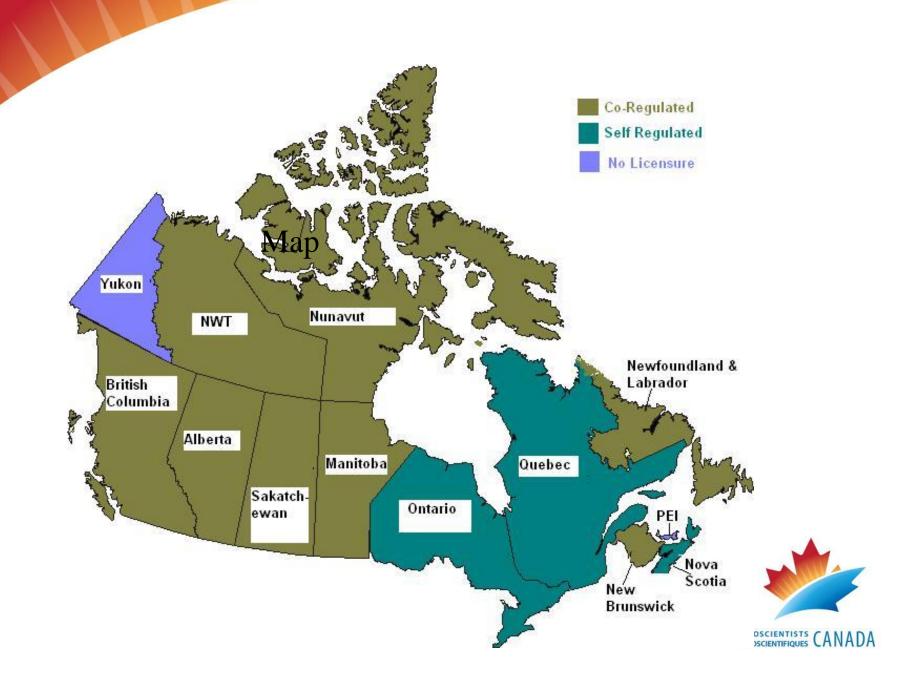


ASSOCIATION OF PROFESSIONAL® GEOSCIENTISTS OF ONTARIO

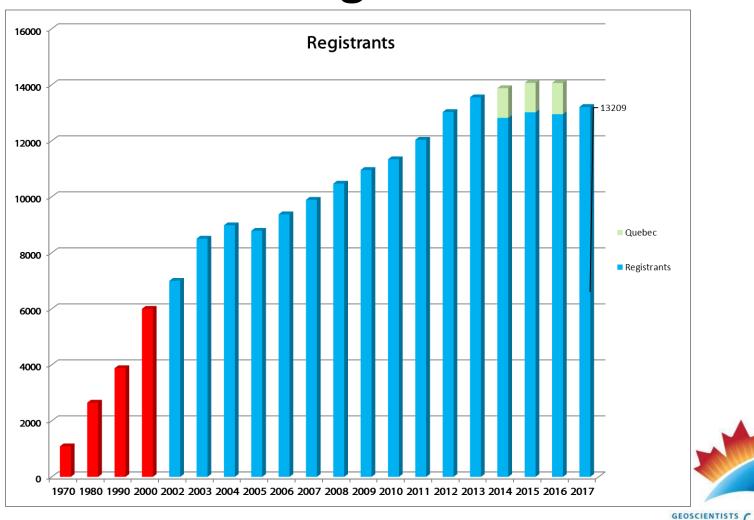




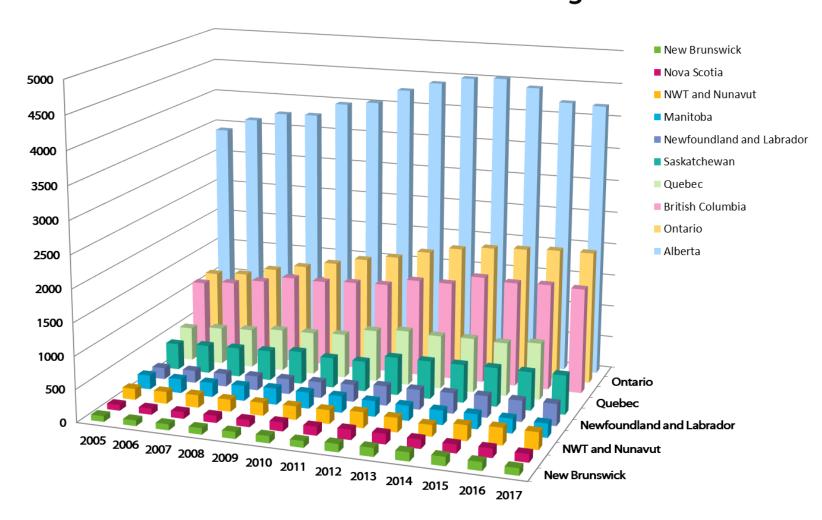




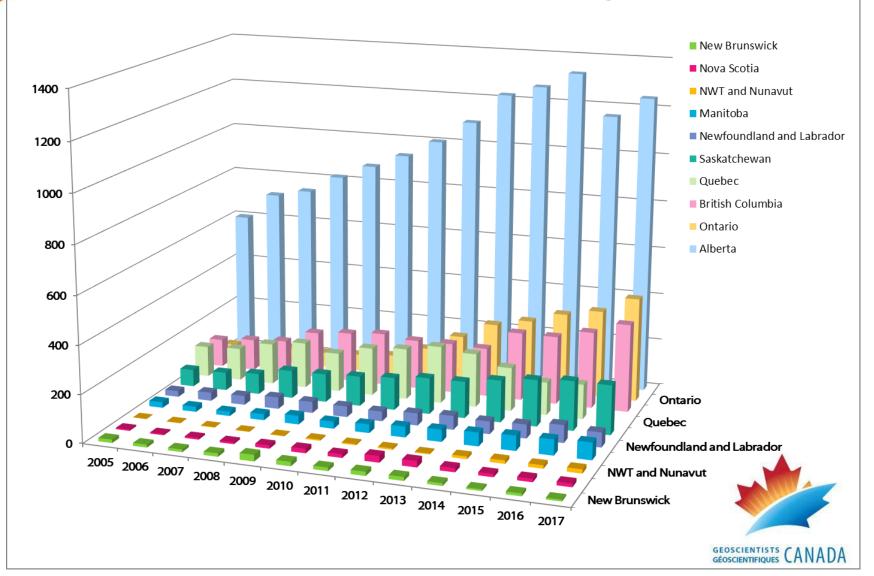
### **Geoscientist Registrations in Canada**



#### P.Geo: Full Practicing







#### **P.Geo: GIT ratios**

2017	P.Geo's	GITs	Ratio
New Brunswick	108	7	15.43
Nova Scotia	126	15	8.40
NWT and Nunavut	264	17	15.53
Manitoba	214	72	2.97
Newfoundland and Labrador	335	62	5.40
Saskatchewan	601	207	2.90
Quebec			
British Columbia	1622	369	4.40
Ontario	2047	437	4.68
Alberta	4196	1243	3.38
Total	9513	2429	3.92

### **Diversity – Gender Balance**

2017 P.Geo's	P.Geo's	Female	%
New Brunswick	108	18	17%
Nova Scotia	126	23	18%
NWT and Nunavut	264	49	19%
Manitoba	214	47	22%
Newfoundland and Labrador	335	56	17%
Saskatchewan	601	112	19%
Quebec			
British Columbia	1622	338	21%
Ontario	2047	441	22%
Alberta	4196	904	22%
Total	9513	1988	21%

2016 GITs	GITs	Female	%
New Brunswick	7	4	57%
Nova Scotia	15	4	27%
NWT and Nunavut	17	8	47%
Manitoba	72	24	33%
Newfoundland and Labrador	62	25	40%
Saskatchewan	207	59	29%
Quebec			
British Columbia	369	141	38%
Ontario	437	169	39%
Alberta	1243	460	37%
Total	2429	894	37%

### Admissions - viewed nationally

972

Admissions Applications

663

 In Province degree applicants (68.2%)

153

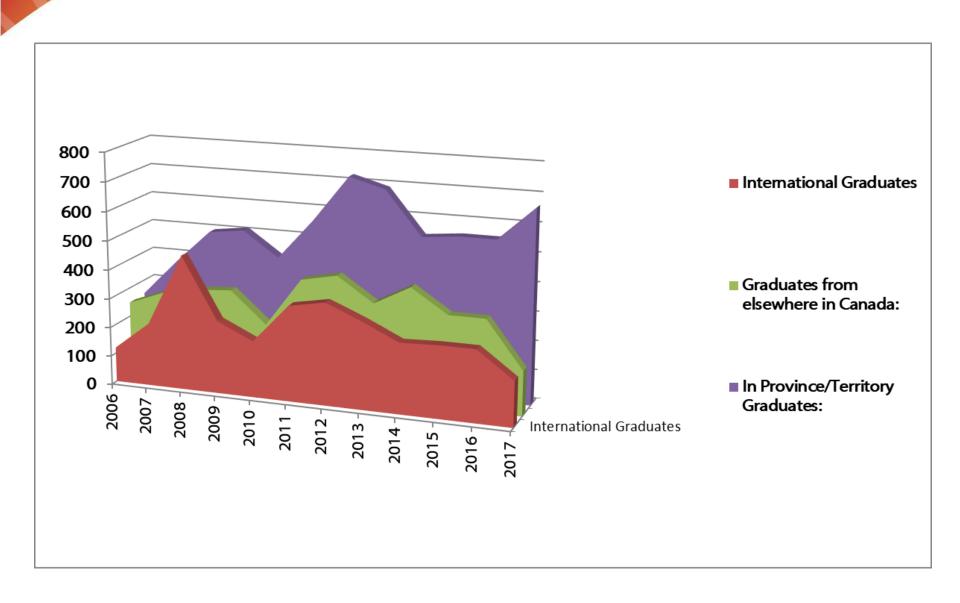
 Out of Province degree applicants (15.75%)

156

Internationally educated applicants (16%)



#### **Admissions - Over time**





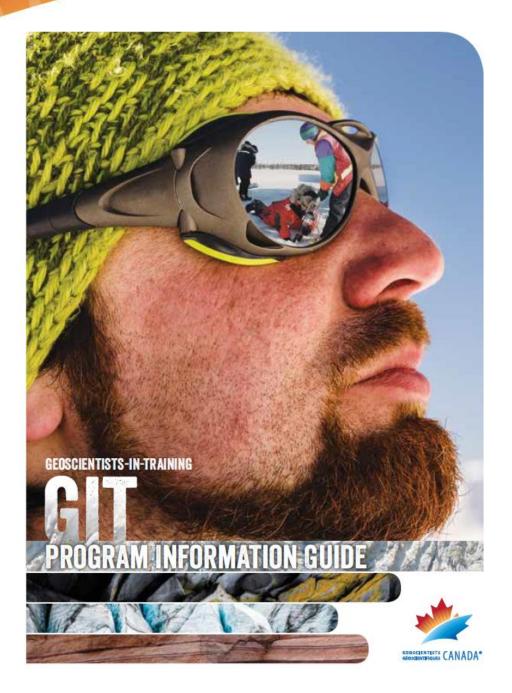


## Your Career and Public Reporting The QP Short Course for Students University of XXXXX

DD/MM/YYYY City, Province

Time	Topic
9:00am – 9:30am	Introduction
9:30am – 10:30am	Section A: Reporting Issuer and Securities Background & Case Study 1
10:30am – 10:45am	Break
10:45am – 11:45am	Section B: Qualified Person & Case Study 2
11:45am – 12:45pm	Lunch
12:45pm – 2:15pm	Section C: Mining and NI 43-101 Overview & Case Study 3
2:15pm – 2:30pm	Break
2:30pm – 4:00pm	Section D: Oil & Gas and NI 51-101 Overview & Case Study 4
4:00pm – 4:30pm	Final Questions and Remarks

GEOSCIENTISTS CANADA





### Geoscience and Canada

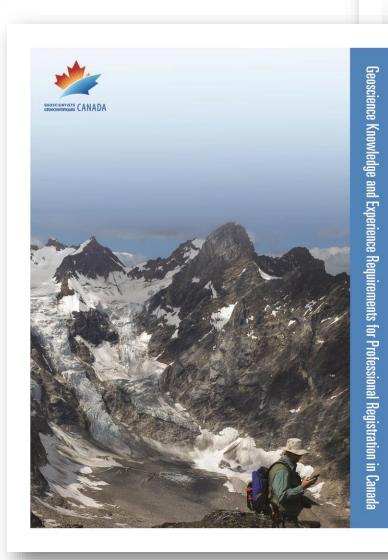
Understanding our Earth: The vital role of Canada's geoscientists

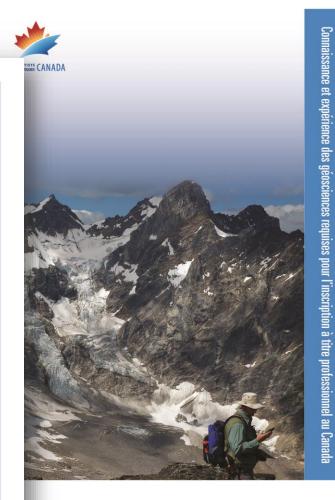


Bien connaître la terre sous nos pieds : ble primordial des géoscientifiques au Canada



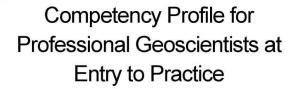






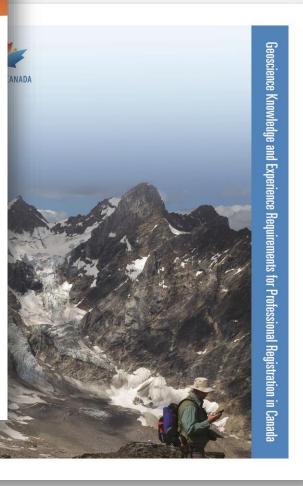






June 26, 2014







#### **Admission Support Tools II Summary**

- Two year project
   Start date January 29, 2018
- Federally funded
- Objectives:
  - 1. Develop a list of indicators for a work experience competencies framework;
  - 2. Develop a competency-based assessment tool for work experience to the pilot stage; and
  - 3. Create a national bilingual online self-assessment module.

#### Task Group on Global Geoscience Professionalism



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#### Terms of Reference

#### Purpose

To provide an international forum under the auspices of IUGS for discussion of matters of common concern and interest among geoscientists and geoscientific organizations involved in professionalism, at the local, national and international level.

#### Functions and Responsibilities

- To act as a resource to IUGS on professionalism in the geosciences as they may influence and impact "Earth Science for the Global Community" in general – both now and in the future;
- To engage and seek participation from geoscience communities in all countries globally;
- To offer and provide leadership and knowledge transfer services to countries and geoscientist communities around the world seeking to introduce systems of professional governance and self-regulation in the Earth sciences;
- To facilitate a more 'joined up' geoscience community fostering better appreciation
  by academics and teachers of the professional skills that geoscientists need in the
  workplace, and facilitate better communication between academic and applied
  communities leading to more effective application of research findings and
  technology to applied practitioners and development of research programmes that
  truly address urgent issues;
- To provide geoscientists in all areas of professional practice and at all stages of their careers with practical guidance and support on professional matters,



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#### Sponsors

















#### **Geoscientists Canada Admin**

- 2 full time staff
- Consultants and outside service providers
- Office remains in Vancouver; satellite office in Ontario
- Vancouver office hosted by Engineers and Geoscientists BC
- Annual Base Budget ~\$450,000
- Plus special project funding (usually federal funding)

#### Executive Committee 2018-2019



Mark Priddle, P.Geo., FGC President



Jeff O'Keefe, P.Geo., FGC Past President



Jeff Parks, P.Geo., FGC President Elect



Ganpat Lodha, P. Geo., FGC Treasurer



Andrea Waldie, P.Geo., FGC CFO



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### **Questions?**

