

Contract Instructor Positions
Department of Earth Sciences
Carleton University

In accordance with Articles 15-16 of the CUPE 4600 Collective Agreement Unit 2, the Department of Earth Sciences invites qualified applicants to apply to teach the following courses during the **2018 Fall and 2019 Winter Terms**.

Fall Term 2018

ERTH 2415 Natural Disasters

The minimum requirement for qualified applicants applying to teach EARTH 2415, "Natural Disasters" is a Ph.D. in science or engineering, and previous teaching experience. Practical experience in the study of natural hazards and/or the mitigation of natural disasters is an asset. The previous recorded videos from EARTH 2415 might not be available and the instructor should teach in the classroom or on CUOL.

ERTH 4820 Research Methods in Earth Sciences

The minimum requirement for qualified applicants applying to teach EARTH 4820, "Research Methods in Earth Sciences" is a Ph.D. in science with experience in research and analytical methods.

Winter Term 2019

ERTH 2404 Engineering Geoscience

The minimum requirement for qualified applicants applying to teach EARTH 2404, "Engineering Geoscience:" is a Ph.D. in science or engineering, expertise in the subject area and previous teaching experience.

ERTH 2415 Natural Disasters

The minimum requirement for qualified applicants applying to teach EARTH 2415, "Natural Disasters" is a Ph.D. in science or engineering, and previous teaching experience. Practical experience in the study of natural hazards and/or the mitigation of natural disasters is an asset. The previous recorded videos from EARTH 2415 might not be available and the instructor should teach in the classroom or on CUOL.

ERTH 3113 Geology of Human Origins

The minimum requirement for qualified applicants applying to teach EARTH 3113 "Geology of Human Origins" is normally a M.Sc. degree with expertise in the subject area and previous teaching experience.

ERTH 4707/5707 Engineering Seismology

The minimum requirement for qualified applicants applying to teach EARTH 4707/ERTH 5707, "Engineering Seismology" is a Ph.D. in Earth Sciences, Expertise in Seismology, and previous teaching experience. Practical experience in Engineering Seismology is an asset.

The course descriptions are available online at:
<http://calendar.carleton.ca/undergrad/courses/ERTH/>

Application Procedures and Deadlines:

Applications (PDF file), indicating each course for which you wish to be considered, should be sent by May 26, 2018, to:

Dr. Dariush Motazedian, Chair
c/o Sheila Thayer, Departmental Administrator
Department of Earth Sciences
Sheila.Thayer@carleton.ca

As per Article 15.3 of the current CUPE 4600 Unit 2 Collective Agreement, applicants are required to submit an up to date CV, a statement about teaching philosophy, contact information for two referees, teaching experience that includes a complete listing of all courses taught within the CUPE 4600 Unit 2 bargaining unit at Carleton University, and a Contract Instructor Application Form

<http://carleton.ca/provost/wp-content/uploads/CI-Application-FINAL.pdf>

All courses are subject to budgetary approval and the University reserves the right to cancel any courses with insufficient registration.