

Preliminary Application Assessment for Graduate Studies in Earth Sciences

Completion of this form will help assess the suitability of our program for you (and vice versa). Please make sure all areas are completed. Note that your name and email address are required fields.

UNB Earth Sciences
2 Bailey Drive
Fredericton, NB
E3B 5A3
Phone: 1-506-453-4803
Fax: 1-506-453-3570
www2.unb.ca/earthsciences/



Date Will you expect financial assistance?

New

Revised

Yes

No

*Family Name:

*Given Name(s):

Address:

State/Province:

Zip/Postal Code:

Home Phone:

*Email:

Fax:

Academic Record (University level only)

University attended	Years	Degree	Award date

Expected completion date (if applicable):

Foreign language students: Have you taken the TOEFL test?

No: When do you expect to take it?

Yes: Score

Note: that the university requires that competence in both oral and written English be proven by one of the standardized tests, such as TOEFL, Michigan or IELTS. Results from other sources will not be accepted. Students from Ghana, Kenya, Nigeria, Liberia, Tanzania, South Africa, and Uganda may be exempted from the requirement to provide evidence of English language competence. Such students may be required to take supplementary English courses if admitted to the School of Graduate Studies. Students from Canada, United States, the United Kingdom, Australia and New Zealand are not required to take the TOEFL test.

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Name

Research interests

The department offers graduate studies in the following areas. Please indicate which area matches your own research interests. You may want to visit the researcher's webpages to check the research interests of the faculty. Follow up by emailing your CV directly to any researchers you may wish to contact. Check all that apply.

Petroleum Geology / Sedimentology

Aqueous, Environmental, and Hydrogeology Geochemistry

Metamorphic Petrology / Isotope Geology

Ore Deposits Geology

Planetary Geology / Hypervelocity Impact

Applied Glacial & Quaternary Geology

Applied Geophysics / Rock Physics

Igneous Petrology / Experimental Petrology

Micropaleontology / Palynology

Structural Geology / Microstructure

Write a brief description describing your research interests and objectives

I wish to start my studies:

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