

Tenure-track Faculty Position in Igneous Petrology Memorial University of Newfoundland

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Posted Jun. 29, 2020, set to expire Oct. 31, 2020

Job Title	Tenure-track Faculty Position in Igneous Petrology
Department	Department of Earth Sciences http://www.mun.ca/earthsciences
Institution	Memorial University of Newfoundland St. John's, Newfoundland
Date Posted	Jun. 29, 2020
Application Deadline	Oct. 1, 2020
Position Start Date	As soon as is practical.
Job Categories	Assistant Professor
Academic Field(s)	Earth Sciences
Apply By Email	earthscihead@mun.ca

Job Description

Tenure-track Faculty Position in Igneous Petrology, Department of Earth Sciences, Memorial University of Newfoundland

The Department of Earth Sciences at Memorial University of Newfoundland invites applications for a full-time, tenure-track position in the field of igneous petrology at the Assistant or Associate Professor level. We seek candidates with research expertise on the processes, accumulation rates, timing, and origin of igneous rocks - and their broader geological settings. A candidate would have strengths in one or more of the following areas: radiogenic and/or stable isotopic tracer studies; high-precision litho-geochemistry; geochronology; and mineral scale chemical and isotopic studies of igneous rocks, their minerals, melt inclusions, and glasses. The candidate should have expertise in analytical methods appropriate to their proposed research program, be a potential contributor and collaborative user of existing analytical instrumentation, and be willing to participate in the growth, development and rejuvenation of analytical infrastructure in the department (e.g., laser ablation ICP-MS/MC-ICP-MS, TIMS, SIMS). Candidates would be expected to deliver high-quality instruction of igneous petrology and allied courses at both introductory and advanced levels. Early career researchers are strongly

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encouraged to apply.

The successful candidate will have a PhD in Earth Sciences or a related discipline, a record of pertinent peer-reviewed publications, and the capacity to develop and lead an externally funded and analytically grounded research program involving undergraduate and graduate students. Potential for research collaborations with current Earth Sciences faculty in crustal geophysics, economic geology, geochemistry, geochronology, and/or mineralogy would be an asset.

Applications should be received by October 1st, 2020. Candidates should submit a letter of application with the names and contact information (including email) of at least three referees, current curriculum vitae, and statements of planned research program and teaching interests to: Dr. Gregory Dunning, Head, Department of Earth Sciences, Memorial University of Newfoundland, St. John's, NL, A1B 3X5, Canada, or, preferably, email applications in PDF format to: earthscihead@mun.ca. Please quote the reference number VPA-EASC-2020-001 in the application and email subject line. Additional information is available by contacting Dr. Dunning (email: earthscihead@mun.ca or tel: 709-864-2334), and on our website (<http://www.mun.ca/earthsciences/Alumni/Employment.php>).

The Department of Earth Sciences is one of the largest and most comprehensive in Canada, and offers undergraduate, MSc and PhD programs. The department currently comprises 22 active faculty members, including the NSERC-Chevron IRC Chair in Reservoir Characterization and Canada Research Chairs in both Marine Geology and Boreal Biogeochemistry, as well as 10 instructional and research support staff. Faculty and students have access to an exceptional array of modern geoanalytical instrumentation through clusters of the campus-based CREAT network (<http://www.mun.ca/creait/>).

Memorial University is committed to employment equity and diversity and encourages applications from all qualified candidates, including women; people of any sexual orientation, gender identity, or gender expression; Indigenous peoples; visible minorities, and racialized people; and people with disabilities. As part of Memorial University's commitment to employment equity, all applicants are invited to identify themselves as a member of a target group(s) as appropriate. Applicants cannot be considered as a member of a target group(s) unless they complete an employment equity survey. If you do not receive a survey or have any questions, please contact equity@mun.ca. All qualified candidates are encouraged to apply, however, Canadian citizens and permanent residents will be given priority. This position is subject to budgetary approval.

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Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Dr. Greg Dunning
Department of Earth Sciences
Memorial University of Newfoundland
St. John's, NF A1B 3X5
Canada

Contact E-mail earthscihead@mun.ca