



Preliminary Summary

Department of Geosciences
 University of Alaska Fairbanks
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IMPORTANT: THIS FORM AND A SEPARATE STATEMENT OF INTEREST MUST BE SUBMITTED BY JANUARY 15TH BEFORE YOUR APPLICATION CAN BE REVIEWED.

NAME _____ CONTACT PHONE# _____

E-MAIL ADDRESS _____

DEGREE SEEKING Ph.D. or M.S. in GEOLOGY or GEOPHYSICS

The Family Educational and Primary Act of 1974 gives students the right to inspect letters of recommendation written in support of applicants for admission or fellowship. The law also permits students to waive that right if they choose, although such a waiver cannot be a condition of admission or award.

Please indicate below if you wish to waive your right to examine your letters of recommendation.

I waive my legal right to examine letters submitted on my behalf

I do not waive my legal right to examine letters submitted on my behalf

Areas of Interest

Indicate those subject areas in which you are interested in concentrating your graduate studies. You may select more than one subject, but **please no more than 4, in the order of [1] the greatest to lesser [2,3,4] degrees of interest.**

<input type="checkbox"/> Coastal Geography	<input type="checkbox"/> Hydrology	<input type="checkbox"/> Sea Ice
<input type="checkbox"/> Crustal Deformation	<input type="checkbox"/> Igneous/Metamorphic Petrology	<input type="checkbox"/> Seismology
<input type="checkbox"/> Economic Geology	<input type="checkbox"/> Impact Cratering	<input type="checkbox"/> Sedimentology
<input type="checkbox"/> Geochemistry	<input type="checkbox"/> Paleomagnetism	<input type="checkbox"/> Stratigraphy
<input type="checkbox"/> Geochronology	<input type="checkbox"/> Paleontology	<input type="checkbox"/> Structure
<input type="checkbox"/> Geodynamics	<input type="checkbox"/> Permafrost	<input type="checkbox"/> Tectonics
<input type="checkbox"/> Geographic Information (GIS)	<input type="checkbox"/> Physical Geography	<input type="checkbox"/> Tephrochronology
<input type="checkbox"/> Geography	<input type="checkbox"/> Planetary Studies	<input type="checkbox"/> Volcano Seismology
<input type="checkbox"/> Geomorphology	<input type="checkbox"/> Quaternary Studies	<input type="checkbox"/> Volcanology
<input type="checkbox"/> Glaciers	<input type="checkbox"/> Remote Sensing	Other _____

How did you hear about the UAF Geosciences Department and the discipline that you are interested in (e.g. recruitment at a meeting, scientific papers, faculty webpages, student webpages, recommendation from faculty)?

Statement of interest and goals

In a separate letter, please write an essay describing your short-term and long-term goals in the geosciences, your career path, and life in general. Note especially how receiving a graduate degree in geosciences from UAF will advance you toward these goals. Please include a description of your particular interest in the UAF Department of Geosciences and specify the faculty member(s) whose research profile(s) most closely matches your research interests.

Send this form and your Statement of interest directly to the Admissions and Registrar's Office.

Submit via email to uaf-admissions@alaska.edu

or mail to: Office of Admissions, University of Alaska Fairbanks, P.O. Box 757480, Fairbanks, Alaska 99775-7480

Academic History

Institution	Degree	Major	Date Awarded

GRE raw score and percentile Verbal _____ Quantitative _____ Written _____

Total Courses		Total Credits	GPA	Total Courses		Total Credits	GPA
Geological Science				Engineering			
Mathematics				Computer Science			
Chemistry				Languages			
Physics				Others			
Biology				ALL COURSES			

SPECIFIC COURSES (include both credits and grade)
(include courses in which you are currently enrolled)

Check one: Semester Quarter

Geosciences

- Economic Geology _____
- Field Camp _____
- Field Methods _____
- Geochemistry _____
- Geography _____
- Geomorphology _____
- Geophysics _____
- Historical Geology _____
- Hydrology _____
- Ign. Met. Petrology _____
- Map and Air photo Interp. _____
- Mineralogy _____
- Optical Mineralogy _____
- Paleontology _____
- Physical Geology _____
- Sedimentation/Sed Pet. _____
- Stratigraphy _____
- Structural Geology _____
- Other _____
- Other _____
- Other _____

Mathematics

- Analytical Geometry _____
- Calculus _____
- Differential Equations _____
- Linear Algebra _____
- Statistics _____
- Other _____
- Other _____

Chemistry

- General Chemistry _____
- Other _____
- Other _____

Physics

- General Physics _____
- Other _____
- Other _____

Biological, Engineering, Computer Science, and other

- Computer Programming _____
- Other _____
- Other _____
- Other _____