Job Vacancy Notice

**Job Title:** Assistant Professor - Geology

Job ID: 6477

Location:

Regular/Temporary: Regular

**FACULTY VACANCY ANNOUNCEMENT**

Often referred to as “the jewel of the CUNY system,” Queens College is a place of contrasts: An urban school in a suburban setting, where a large and diverse student body receives personalized attention in a rich and vibrant atmosphere. This formula has made us one of New York’s premier educational institutions.

With a mission to prepare students to become leading citizens of an increasingly global society, we offer a rigorous education in the liberal arts and sciences under the guidance of a faculty dedicated to both teaching and research. Our liberal arts, science, and pre-professional programs earn us high rankings in prestigious college guides such as The Princeton Review America’s Best Value Colleges. Our students graduate with the ability to think critically, address complex problems, explore various cultures, use modern technologies and information resources, and have won prominence in nearly every field.

In support of the campus mission, strategic plans, values and goals for the college-wide Urban Ecosystem initiative, the School of Earth and Environmental Science (SEES) seeks a tenure-track Assistant Professor in the general area of “hardrock” geology.

The SEES community includes 14 full-time faculty members, 25 Masters and PhD candidates, and approximately 150 Geology, Environmental Science, and Environmental Studies majors. For details of curricula, faculty research interests, and departmental resources, please log onto our website ([http://www.qc.cuny.edu/ACADEMICS/DEGREES/DMNS/SEES/](http://www.qc.cuny.edu/ACADEMICS/DEGREES/DMNS/SEES/)).

The Assistant Professor performs teaching, research and guidance duties in areas of expertise at curricular levels, including: introductory general education courses; required majors classes [Mineralogy, Petrology (igneous, sedimentary, metamorphic), Internal Processes (structural geology, tectonics, geophysics), and Field Geology] and graduate courses in our MA, MS, and consortial CUNY PhD programs. The Assistant Professor shares responsibility for committee and department assignments including administrative, supervisory, and other functions.
QUALIFICATIONS

Ph.D. degree in area(s) of experience or equivalent. Also required are the ability to teach successfully, demonstrated scholarship or achievement, and ability to cooperate with others for the good of the institution.

COMPENSATION

CUNY offers faculty a competitive compensation and benefits package covering health insurance, pension and retirement benefits, paid parental leave, and savings programs. We also provide mentoring and support for research, scholarship, and publication as part of our commitment to ongoing faculty professional development.

Salary range is commensurate with qualifications and experience.

HOW TO APPLY

There are two steps to the application process:

1. Send transcripts for all undergraduate and graduate studies and arrange for your referees to send three recommendation letters directly to:

Dr. Cecilia McHugh, Chairman -- Bedrock Geologist Search Committee
School of Earth and Environmental Sciences
Queens College
65-30 Kissena Boulevard
Flushing, NY 11367
For other information, contact cecilia.mchugh@qc.cuny.edu

2. Apply on line via the CUNYfirst system as follows:

- Go to www.cuny.edu and click on "Employment"
- Click "Search job listings"
- Click on "More options to search for CUNY jobs"
- Search by Job Opening ID number (6477)
- Click on the "Apply Now" button and follow the instructions.

Please note that candidates must upload a letter of interest, curriculum vitae, and statements of teaching and research goals as ONE DOCUMENT in any of the following formats: .doc, .docx, .pdf, .rtf, or text format.

**Please use a simple name for the document that you upload, for example, JDoeCV. Documents with long names cannot be parsed by the application system.

Closing Date: February 1, 2013
JOB SEARCH CATEGORY

CUNY Job Posting: Faculty

EQUAL EMPLOYMENT OPPORTUNITY

We are committed to enhancing our diverse academic community by actively encouraging people with disabilities, minorities, veterans, and women to apply. We take pride in our pluralistic community and continue to seek excellence through diversity and inclusion. EO/AA Employer.