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Graduate Research Assistant (M.S.) North Carolina State University

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Job Title: Graduate Research Assistant (M.S.)
Department: Soil Sciences Department
<http://www.soil.ncsu.edu/>
Institution: North Carolina State University
Raleigh, North Carolina

Date Posted: Sep. 11, 2009

Application Deadline: Open until filled
Position Start Date: Available Immediately

Job Categories: Graduate Student
Post-Doc

Academic Field(s): Geology - Geochemistry
Environmental Sciences/Ecology/Forestry
Chemistry - General
Biology - General

Job Website: http://www4.ncsu.edu/~owduckwo/MS_Assistantship.pdf

Job Description:

We seek an exceptional M.S. student to conduct independent research on the interactions of microbes with mineral surfaces and metals.

Activities may include conducting traditional geochemical and cutting edge microscopic or spectroscopic experiments, to better understand the fundamental mechanisms of biogeochemical processes.

Opportunities exist to interact closely with collaborators within NCSU and at other institutions.

Related activities include laboratory work and possibly field work; data analysis; report and manuscript preparation; and, presentation of research at local, regional and national meetings.

All GRAs participate in our teaching program, by assisting in the instruction of two laboratory sections of the Introductory Undergraduate Soils Course or an equivalent teaching experience.

For more information about the Soil Biogeochemistry Laboratory at NCSU, please see:

<http://www4.ncsu.edu/~owduckwo/>



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EEO/AA Policy:

North Carolina State University is an equal opportunity and Affirmative Action employer.

NCSU welcomes all individuals, without regard to sexual orientation.

Documentation of identity and employability of the applicant will be required before the hiring process is finalized.

Individuals with disabilities desiring accommodations in the application process should contact the above individual.

Contact Information:

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

Contact: Owen Duckworth
Soil Sciences Department
North Carolina State University
Raleigh, NC 27695

Contact E-mail: owen_duckworth@ncsu.edu