Position: Assistant Professor (Chemistry)  
Salary Range: Rank and Salary Commensurate with Qualifications  
Location: Van Ness Campus  
Areas of Consideration: Nation-wide  
Closing Date: Open Until Filled

Brief Description of Duties

Teaches undergraduate lecture and laboratory courses in biochemistry, introductory service courses for allied health majors, and general chemistry.

Supervises senior research students, conducts research and engages in other scholarly activities.

Seeks external grant funds to enhance the growth of the Chemistry Program.

Advises and mentors students, participates in departmental, university, and community activities and services.

Qualifications Required

Ph.D degree in Chemistry with a concentration in biochemistry is required. Applicant must demonstrate a commitment to excellence in teaching as well as in scholarly research. Strong interpersonal, oral and written communication skills are also required.

All candidates will be considered without regard to race, color, religion, national origin, sex, age, marital status, personal appearance, sexual orientation, familial status, family responsibilities, matriculation, political affiliation, disability, source of income, place of residence or business.
The Residency Preference Amendment Act of 1988, D.C. Law 7-203, created a system which provides that any applicant for employment in the Career or Educational Services who is a bona fide resident of the District of Columbia may claim a residency preference at the time of application. An applicant selected for appointment based on District residency will be required to submit proof of bona fide District residency. Bona fide District residency must be maintained from the date of appointment to the position for five consecutive years.

This position is in the collective bargaining unit.

Please submit a curriculum vitae, official transcript, three letters of recommendation to:

Ms. Isabelle McMillian  
University to the District of Columbia  
Office of Human Resources  
Building 38, Suite 301-12  
4200 Connecticut Avenue, N.W.  
Washington, D.C. 20008