



FOR HR USE

POSN Number TBD

## DRAKE UNIVERSITY FACULTY JOB DESCRIPTION

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NAME: VACANT COLLEGE/SCHOOL: COLLEGE OF ARTS AND SCIENCES

DEPARTMENT: BIOLOGY TITLE: ASSISTANT PROFESSOR OF BIOLOGY

REPORTS TO: DEPARTMENT CHAIR

TO APPLY: Submit curriculum vitae, publication list, teaching philosophy, research plans, and the names, addresses and telephone numbers of at least three references to:  
Professor Charisse Busing,  
Biochemistry, Cell and Molecular Biology Program,  
Drake University  
2507 University Avenue  
Des Moines IA 50311-4505  
E-mail inquiries to:  
[Charisse.Busing@drake.edu](mailto:Charisse.Busing@drake.edu).

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### ESSENTIAL JOB FUNCTIONS

Full-time, tenure-track Assistant Professor of Biochemistry, Cell and Molecular Biology, **Fall 2009**

Candidates must be committed to excellence in teaching at the undergraduate level and to the development of a viable undergraduate research program. The successful candidate will teach genetics, cell, molecular biology classes and laboratories, an advanced class in their area of expertise, and develop classes for the general education science program. Start up funds are available. Salary is competitive with peer schools and dependent on qualifications and experience. Program information can be found at <http://www.drake.edu/artsci/bcmb/henderso>.

Drake University is an equal-opportunity employer and actively seeks applicants who reflect the diversity of the nation. No applicant shall be discriminated against on the basis of race, color, national origin, creed, religion, age, disability, sex, gender identity, sexual orientation or veteran status. The department actively seeks diversity among applicants and values diversity in its faculty and staff.

Comments: **Review of applications will begin immediately ; application deadline October 31, 2008.**

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The above assignments are intended to describe the general nature and level of work being performed by people assigned to this job. They are not intended to be an exhaustive list of all responsibilities, duties and skills required.

### ESSENTIAL ELEMENTS

EDUCATION: A Ph.D. in biochemistry or molecular biology is required, and postdoctoral experience is desirable.

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EXPERIENCE: Teach classes in genetics, cell biology, molecular biology or cell/molecular biology laboratory  
Teach classes in biochemistry, cell and molecular biology professional development, and a course related to their specialty. Teach a course for the general education science program.

OTHER ESSENTIAL TRAINING Preference will be given to those with research interests in applied fields, e.g. nutrition, public health, informatics, clinical sciences.