

**TENURE-TRACK FACULTY POSITION**  
**Evolutionary Biologist**

**AUGUSTANA COLLEGE** invites applications for a tenure-track Assistant Professor in the Department of Biology beginning September 2010. A Ph.D. is expected; postdoctoral experience is preferred.

**TEACHING EXPECTATIONS:** Duties include teaching 2 courses each semester. These will include a team-taught introductory biology course and an advanced course within the candidate's specialty. Specialties may include, but are not limited to, evolutionary developmental biology or molecular evolution.

**RESEARCH EXPECTATIONS:** While teaching is a major component of the position, productive research involving undergraduates is expected and is a long-standing tradition in the department. The college is situated in an area experiencing rapid growth in biomedical, biotech, agricultural, and environmental research, offering collaboration opportunities in various research areas (for more information go to <http://www.augie.edu/academics/biology>). A very generous research startup will be provided.

**SALARY:** Salary is competitive and dependent upon qualifications; excellent fringe benefits are included.

**CLOSING DATE:** Review of applications will begin October 9, 2009 and continue until the position has been filled.

**APPLICATION PROCEDURE:** Please send a letter of application, including teaching philosophy and goals for professional development, copies of undergrad and graduate transcripts, a curriculum vita, and 3 letters of reference to: Dean of the College, Augustana College, 2001 S Summit Avenue, Sioux Falls, SD 57197. For questions, email [steven.matzner@augie.edu](mailto:steven.matzner@augie.edu), Chair, Biology Department or call 605-274-4821.

**Augustana College is an Equal Opportunity/Affirmative Action/Title IX Employer.**  
**Qualified Women and Minority Applicants are Encouraged to Apply.**  
**Applicants Must Comply with the Immigration Reform and Control Act,**  
**and are Required to Submit Official Transcripts upon Employment.**