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## Tenure-track Faculty Positions -- Biology University of Notre Dame

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**Job Title:** Tenure-track Faculty Positions -- Biology  
**Department:** Biological Sciences Department  
<http://biology.nd.edu>  
**Institution:** University of Notre Dame  
Notre Dame, Indiana

**Date Posted:** Sep. 29, 2009

**Application Deadline:** Nov. 1, 2009

**Position Start Date:** Aug. 22, 2010

**Job Categories:** Assistant Professor  
Associate Professor  
Professor

**Academic Field(s):** Biology - Neuroscience  
Biology - Cell Biology  
Biology - Genetics  
Biology - General  
Sciences - General  
Environmental Sciences/Ecology/Forestry

**Job Website:** <http://biology.nd.edu>

### Job Description:

Faculty Positions -- Biological Sciences

**Disease Ecology:** We seek Faculty Candidates who use integrative approaches to study mechanisms that influence disease transmission and/or dynamics. Candidates are sought with cross-disciplinary interests in areas of Infectious Disease Ecology, including Epidemiology, Theoretical Modeling, Ecological Processes or Evolutionary Pathways, that influence disease pathogens or their vectors. Individuals are expected to participate in the initiatives of the Eck Institute for Global Health. Hiring is expected at the Assistant Professor level. Apply or inquire, at: [disease9@nd.edu](mailto:disease9@nd.edu)

**Cell Biology/Physiology:** We invite applications for two Tenure-track Faculty Positions in the areas of Cell Biology and Physiology. We seek candidates with research expertise and interests consistent with our initiatives in Cancer Research, Stem Cell and iPS Cell Biology, Endocrinology and the Neurosciences. A track record using animal and cell-based models to study disease or developmental processes is desirable. Hiring is expected at the Assistant Professor level, but mid-career candidates will be considered. Apply or inquire, at: [cellbio9@nd.edu](mailto:cellbio9@nd.edu)



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**Epidemiology:** We seek Faculty Candidates who use epidemiological approaches to study diseases of global health importance. Applicants using theoretical modeling or field-based systems to study disease control or transmission for any pathogen or vector of concern in developing countries, are encouraged to apply. Individuals are expected to participate in the initiatives of the Eck Institute for Global Health. Hiring is expected at the Associate Professor level, but candidates at any level will be considered. Apply or inquire, at: [epidem9@nd.edu](mailto:epidem9@nd.edu)

**Ecology:** We invite applications for a Tenure-track Faculty Position in the area of Ecology. We particularly encourage applications from Ecologists whose research intersects with existing programmatic strengths in Aquatic Ecology, Environmental Change and Conservation Biology. Interest in the interdisciplinary activities of the Center for Aquatic Conservation and the Environmental Research Center is a positive. Hiring is expected at the Assistant Professor level. Apply or inquire, at: [ecology9@nd.edu](mailto:ecology9@nd.edu)

Applicants must have Ph.D.s, postdoctoral experience and demonstrated records of research excellence.

The successful candidates will be expected to establish vigorous, externally-funded research programs and to contribute to our Teaching Program, at the undergraduate and graduate levels.

The Department houses state-of-the-art genomics, bioinformatics and imaging cores; environmental chambers; greenhouses and wet lab space; BSL-3 containment laboratories; and, an AAALAC-accredited animal facility.

Information on Department and other College Faculty, centers and facilities, may be found at:

<http://biology.nd.edu>

and:

<http://science.nd.edu>

Opportunities also exist for collaboration with Faculty at the adjoining Indiana University School of Medicine -- South Bend.

Review of applications will commence on November 1, 2009 and continue until suitable candidates are identified.

Qualified individuals should send (pdf format requested) cover letters, curriculum vitae, separate statements of research and teaching interests and three letters of reference, to the appropriate email address above.

### **EEO/AA Policy:**



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The University of Notre Dame, an international Catholic research university, is an equal opportunity employer.

## **Contact Information:**

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

**Contact:** Search Committee Chair  
Biological Sciences Department  
University of Notre Dame  
Notre Dame, IN 46556