



# INDIANA UNIVERSITY KOKOMO

One of eight Indiana University campuses, Indiana University Kokomo is a comprehensive non-residential campus located 50 miles north of Indianapolis in Kokomo, Indiana, a city with a population of about 48,000. Committed to student success, the campus serves approximately 2800 students from an eleven county area in north central Indiana. An additional 220 students pursue degrees in technology in cooperation with Purdue University. IU Kokomo has approximately 240 faculty and staff and 125 part-time employees. Associate, baccalaureate, and master's degrees are offered. Additional information about Indiana University Kokomo can be accessed at [www.iuk.edu](http://www.iuk.edu).

The Department of Natural, Information and Mathematical Sciences invites applications for two full time, tenure-track, 10-month, biology positions at the assistant professor level beginning August 2010. Information about the department and our state-of-the-art facilities can be found at: <http://www.iuk.edu/~konims/>

## **ASSISTANT PROFESSOR OF BIOLOGY (VERTEBRATE BIOLOGY/ANATOMY)**

Responsibilities include teaching human anatomy for nursing and allied health students every semester, and, when offered, introductory biology courses for biology majors and for non-science majors, developmental anatomy (combined vertebrate anatomy and embryology), and other upper-level biology courses. Course load will be 72% FTE per semester. Research with undergraduates is expected and supported. Publication is required for promotion and tenure. Research in vertebrate biology, developmental biology, evolutionary biology, or other related areas is preferred. Appropriate university/professional/community service is also required including committee work, assessment of the major, and engaging in campus initiatives to increase retention and enrollment.

Requirements include a doctorate in biology (ABDs near completion of dissertation will be considered and, if hired, will have until November of the second year to earn the doctorate which is required for tenure), experience in teaching biology courses at the undergraduate level, and research potential (e.g., publications, external funding) in the field. Postdoctoral experience, experience teaching anatomy courses, using teaching technologies, and working with undergraduates in research is desired.

## **ASSISTANT PROFESSOR OF BIOLOGY (MOLECULAR ECOLOGY)**

Responsibilities include teaching introductory biology courses for biology majors and for non-science majors, and, when offered, ecology, genetics, molecular biology, and other upper-level biology courses. Course load will be 72% FTE per semester. Research with undergraduates is expected and supported. Publication is required for promotion and tenure. Research in molecular ecology, population genetics, or other related areas is preferred. Appropriate university/professional/community service is also required including committee work,

assessment of the major, and engaging in campus initiatives to increase retention and enrollment.

Requirements include a doctorate in biology (ABDs near completion of dissertation will be considered and if hired will have until November of the second year to earn the doctorate which is required for tenure), experience teaching biology courses at the undergraduate level, and research potential (e.g., publications, external funding) in the field. Postdoctoral experience, experience teaching courses in ecology and genetics/molecular biology, using teaching technologies, and working with undergraduates in research is desired.

For both positions, salary is competitive and includes an excellent fringe benefits package. Although the review process will commence October 30, 2009, applications will be accepted until the positions are filled. Email a cover letter stating which position you are applying for, a *curriculum vitae* outlining appropriate education and work experience, a one-page teaching statement outlining teaching philosophy, a one-page research statement outlining research objectives, and the names, addresses, emails, and telephone numbers of at least three references as one PDF file to Lu Ann Name ([lname@iuk.edu](mailto:lname@iuk.edu)). Send official copies of undergraduate and graduate transcripts to Chairperson, Biology Search Committee, Department of Natural, Information & Mathematical Sciences, Indiana University Kokomo, P.O. Box 9003, Kokomo, IN 46904-9003.

*IU Kokomo is an Equal Opportunity/Affirmative Action Employer. Persons with disabilities that need modifications or adjustments to participate in the application process should contact the Affirmative Action Office at (765) 455-9316.*