School of Informatics
Indiana University
IUPUI

Department Chair

The Indiana University School of Informatics invites applications for an appointment as the inaugural Chair of its new (as of July 1, 2013) Department of BioHealth Informatics. The position is tenure eligible and will begin August 1, 2013 at the Indiana University–Purdue University Indianapolis (IUPUI) campus. An exceptional leader is being sought to join our new, fast-growing, dynamic department. This position will oversee all faculty, students and managerial aspects of the Department of BioHealth Informatics.

Qualifications:

- Ph.D., MD, MD/Ph.D., MD/MSc or D.Phil in an area such as bioinformatics, health informatics, biochemistry and molecular biology, biophysics, computational biology, nursing, public health, computer science, or related fields.
- Demonstrated record of outstanding research productivity and high scholarly impact
- Demonstrated ability to secure external research funding
- Proven ability to exhibit effective teaching at the undergraduate and graduate level
- A strong commitment to teaching, mentoring, interdisciplinary research, and cultural diversity
- Superior leadership and administrative ability

The Department of BioHealth Informatics is home to a dynamic and interdisciplinary group of 15 faculty members and over 300 students across its Health Information Administration, Bioinformatics and Health Informatics programs. The Department offers a Bachelor of Science in Health Information Administration, Bioinformatics and Health Informatics programs. The Department offers a Bachelor of Science in Health Information Administration, Bioinformatics and Health Informatics programs. The Department offers a Bachelor of Science in Health Information Administration, Bioinformatics and Health Informatics programs. The Department offers a Bachelor of Science in Health Information Administration, Bioinformatics and Health Informatics programs. The Department offers a Bachelor of Science in Health Information Administration, Bioinformatics and Health Informatics programs. The Department offers a Bachelor of Science in Health Information Administration, Bioinformatics and Health Informatics programs. The Department offers a Bachelor of Science in Health Information Administration, Bioinformatics and Health Informatics programs. The Department offers a Bachelor of Science in Health Information Administration, Bioinformatics and Health Informatics programs. The Department offers a Bachelor of Science in Health Information Administration, Bioinformatics and Health Informatics programs. The Department offers a Bachelor of Science in Health Information Administration, Bioinformatics and Health Informatics programs.
Indiana University School of Informatics, including degrees, course descriptions, plans of study and faculty research, please see [http://www.informatics.iupui.edu](http://www.informatics.iupui.edu).

The IUPUI campus, with over 30,000 students, is located on a large tract of land adjacent to downtown Indianapolis. IUPUI offers a full range of academic programs, with degrees from both Purdue University and Indiana University. Indiana University is an academic leader in the development and use of information technology. The School of Informatics is situated on the academic Medical Center Campus, home to the Indiana University School of Medicine, the second largest medical school in the US. During FY 2011, Indiana University spent over $500M on research, much of it in the health and life sciences. The School has formed several key research partnerships with the IU School of Medicine and the Regenstrief Institute, an internationally recognized medical informatics research center. The School also enjoys collaboration with the Roudebush VA Medical Center, Indiana University Health (one of the largest health care organizations in the Midwest), the Schools of Nursing, and the Purdue Schools of Engineering and Technology and Science. In June 2009, *The Economist* stated, “Although every state wants to be a hub for life science, Indiana really is one.” Indiana’s comprehensive strengths and leadership in health and health information technology are coordinated by BioCrossroads, a statewide initiative, which partners with research institutions, global companies, philanthropic organizations and government to advance growth and innovation. The School of Informatics faculty enjoys state-of-the-art computing resources. When commissioned in 2006, Big Red was one of the most powerful university-owned computers in the US, and one of the 50 fastest supercomputers in the world. Indiana University is currently replacing Big Red with Big Red II, the next-generation Cray XK, the fastest university-owned supercomputer in the US, capable of one thousand trillion floating-point operations per second. Also available to all faculty are the IU Scholarly Data Archive which provides extensive capacity (15 PB) for storing and accessing research data and Quarry which serves as a Virtual Machine hosting environment for the Extreme Science and Engineering Discovery Environment (XSEDE), the National Science Foundation’s largest advanced cyberinfrastructure facility. Submit PDF files containing (1) curriculum vita, (2) cover letter explaining your interest in this position, (3) research statement and philosophy of teaching, (4) a vision statement for the department, and (5) the names and contact information of three references to:

Teresa Stukey, Human Resources Coordinator
Email: informhr@iupui.edu

To ensure full consideration, please submit your application materials immediately. However, the position will remain open until filled.

The School of Informatics is eager to consider applications from women and people of color. Indiana University is an Affirmative Action/Equal Opportunity Employer.