**University of Maryland, College of Information Studies**

*Full-time, Professional Track Faculty Position in Database Design, Implementation, and Management*

The iSchool at the University of Maryland (http://ischool.umd.edu) seeks creative and forward-thinking individuals for a professional track faculty position in a multicultural and interdisciplinary environment where teaching, research, and service are highly valued and colleagues collaborate in all aspects of their academic work.

We seek a colleague whose expertise and interests focus on database implementation and/or data management in entrepreneurial startups, non-profits, government agencies, non-governmental institutions, libraries/archive/museums, consulting firms, and/or global corporations. This includes, but is not limited to, areas such as:

* Database design and implementation
* SQL (and other query languages)
* Data modeling and analysis
* Electronic resource management
* Digital curation technologies, policies, and practices
* Data management practices and policies
* Process modeling and analysis
* Data mining and analytics

This is a 9-month, non-tenure track appointment, with opportunities for additional support through teaching, professional education, grant-funded research, or administrative assignments. Salary and benefits are competitive based upon qualifications and experience. In this position, you will have the opportunity to:

* Craft exceptional educational experiences for students
* Assume leadership roles in both the college and relevant professional communities, particularly related to program and curriculum development.
* Participate fully in faculty governance of the College and the University
* Contribute to a vibrant community of scholars and teachers at a top-ranked iSchool through research, consulting, and/or outreach efforts.

The iSchool enrolls nearly 500 students in four internationally ranked degree programs: Ph.D. in Information Studies, Master of Library Science (MLS), Master of Information Management (MIM), and Master of Science in Human Computer Interaction (HCIM). In addition, an undergraduate program in information science is underdevelopment. These programs are offered in the classroom at College Park and Shady Grove campuses, online, and in blended formats. As an iSchool faculty member, you will work with students across all programs, levels, locations, and modes of delivery.

By joining the UMD iSchool, you will become part of a vibrant interdisciplinary research and education community that is internationally-recognized for work in areas such as group and organizational dynamics, cloud computing, diversity and inclusive information services, computational linguistics, digital humanities, health information, knowledge management, information policy, information retrieval, interface design, online communities, learning environments, and social media.

Qualifications. A Masters (required) or Ph.D. (desirable) in a relevant discipline; demonstrated teaching excellence; relevant professional or research experience; and interest in curriculum and program development.

Application Submission. For best consideration, apply by **April 10, 2015**. Provide a resume/CV; a letter of interest that clearly describes your primary area(s) of expertise and the specific contributions that you would make to the iSchool; and sample teaching materials (if available). Materials can be submitted by sending them to Brian Butler at bsbutler@umd.edu.

The University of Maryland is an Affirmative Action, Equal Opportunity Employer. Women and minorities are encouraged to apply.