Advertisement for Tenure Track Position
Georgia State University
J. Mack Robinson College of Business
Department of Computer Information Systems

The Department of Computer Information Systems at Georgia State University invites applications and nominations for a tenure track Associate Professor faculty position. The position is open to candidates with an established publication record. Minimum requirements are an earned Ph.D. in Information Systems or a related discipline from an AACSB accredited university or international equivalent, a record of scholarly publications commensurate with rank, and a demonstrated ability of teaching within Information Systems. Ideal candidates will have five years of academic experience, a deep understanding of information technology (IT), and be able to articulate a coherent research focus. They will possess strong theory development skills and be able to apply cutting-edge methodologies (e.g., multi-level modeling, social network analysis, econometric methods, psychometric methods). They will have a record of prior publications and a strong trajectory of future publications in the premier IS journals (e.g., MIS Quarterly and Information Systems Research). Publications in widely regarded premier journals of other business and related disciplines (e.g., Management Science, Academy of Management Journal) that complement publications in premier Information Systems journals will be seen as a plus. Ideal candidates will also have complementary skills to enhance the quality of the Ph.D. program and teaching capabilities that include executive graduate programs (e.g., specialized masters programs as well as college-wide interdisciplinary programs).

ABOUT THE ENVIRONMENT

Georgia State University (GSU) is a leading urban research University located in the heart of Atlanta. The Department of Computer Information Systems is part of the Robinson College of Business and is consistently ranked as one of the top information systems departments in the world. Salary level, course load and additional research support are competitive. Candidates with interdisciplinary backgrounds may be considered for secondary appointments with other departments and the college’s research centers.

FURTHER INFORMATION AND APPLICATION PROCEDURE

Further information about the department is online at http://www2.cis.gsu.edu/. Applicants should register with http://academicjobsonline.org/ (the registration is free) and upload their curriculum vita, statements of research interests and teaching interests, recent publications or working papers, and evidence of teaching performance. Applicants are strongly encouraged to submit their materials via the online system.
Questions about the positions can be directed to

Search committee Chair
Department of Computer Information Systems
Robinson College of Business
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Atlanta, GA 30302 3988