



## **Lecturer or Senior Lecturer in Information Systems (IS) Analysis and Design**

The Information School (iSchool) at the University of Washington is seeking a Lecturer or Senior Lecturer with strong industry and/or teaching experience and expertise in the analysis, design and implementation of Information Systems in organizational contexts. We are particularly interested in candidates with expertise in one or more of the following areas:

- Enterprise systems
- Information systems strategic planning
- Systems development methodologies (e.g., SDLC/waterfall, Rapid Application Development, agile, etc.)
- Requirements elicitation, design and management
- Data and process modeling (data flow, activity, use-case, etc.)
- Development strategies (build, buy, rent)
- System architecture (e.g. structure, legacy systems, security, processing)
- IS project management
- Change Management

The individual selected for this position will focus on teaching and is not required to engage in research. Candidates should have a strong passion for teaching and student engagement. Prior instructional experience at the college level, particularly in IS analysis and design, IS project management, systems thinking, or introduction to MIS is preferred. Industry experience in IS analysis and design, consulting, and/or IS project management with demonstrated potential for excellence in teaching is also highly desirable. Candidates will be expected to design and teach new course offerings that will be delivered at the undergraduate and graduate level. Finally, candidates should be interested in developing innovative approaches to the curriculum.

Candidates will typically have degrees in Management Information Systems, Information Management, Business Administration, Computer Science and Engineering, or related fields. The disciplinary academic background is less important than having a deep knowledge of IS analysis and design, consulting, and/or IS project management, along with a strong desire and ability to teach.

The UW Information School highly values candidates with a broad interest in technology and the human condition. Candidates who have demonstrated an interest in how information can contribute to making a positive social impact are especially desirable. We are dedicated to hiring faculty that will enhance diversity and equal opportunity in higher education through their research, teaching, and service. As information systems and institutions serve increasingly diverse and global constituencies, it is vital to understand the ways in which differences in gender, class,

race, ethnicity, religious affiliation, national and cultural boundaries, national origin, worldview, intellectual origin, and other identities can both divide us and offer us better ways of thinking and working. The Information School faculty are committed to preparing professionals who work in an increasingly diverse and global society by promoting equity and justice for all individuals, actively working to eliminate barriers and obstacles created by institutional discrimination.

This is a full-time 9-month non-tenure track appointment anticipated at the rank of Lecturer Full-time (job class code 0179) or Senior Lecturer Full-time (job class 0117). Applicants must have a Masters degree (or equivalent) by date of appointment. Prior teaching experience and/or a Ph.D. are desirable but not required. Our new colleague will join a broad-based, inclusive information school, in which faculty members teach across programs. University of Washington faculty engage in teaching and service. The University of Washington is a vibrant crucible of inclusive research and community outreach, situated between the Puget Sound and Lake Washington. The city of Seattle is a rapidly growing, dynamic, and diverse metropolitan area.

Review of applications will begin immediately and continue until the position is filled. Preference will be given to applications submitted by September 15, 2016. Selected candidates will be invited for campus visits. University of Washington is an affirmative action and equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, gender expression, national origin, age, protected veteran or disabled status, or genetic information.

Applicants may find further information about the Information School at [ischool.uw.edu](http://ischool.uw.edu). Application packages should include: CV or resume, a letter of intent, statement of teaching philosophy (1-2 pages), as well as a diversity statement (see below), and the names and contact information for three references. These should be sent via email, with "Information Systems Analysis and Design" in the subject line, to:

Bob Boiko ([iApply@uw.edu](mailto:iApply@uw.edu))

Chair, Information Systems Analysis Search Committee

UW, Information School

Box 352840

Seattle, WA 98195-2840

206-616-2039

### **Diversity Statement**

The UW iSchool seeks top scholars in its faculty searches. Diversity is a core value and foundational concept in the Information School, and we are committed to building an inclusive and diverse faculty, staff, and student community. Please describe your experiences with diversity in your research, teaching and service, and/or your potential to bring diversity to the iSchool and the information field. Discuss your potential to mentor and educate students who will serve diverse populations.

For your reference please consult the UW iSchool's diversity webpages:

<http://ischool.uw.edu/diversity/statement>