

lehigh.edu/faculty-search, and should include a cover letter, vita, and both teaching and research statements. In addition, please provide the names and email addresses of at least three references. Applications will be evaluated until the position is filled, but materials should be received by January 31, 2008 to receive full consideration. Lehigh University is an affirmative action and equal employment opportunity employer, and is committed to recruiting and retaining women and minorities. Questions concerning this search may be sent to [faculty-search@cse.lehigh.edu](mailto:faculty-search@cse.lehigh.edu).

**HEWLETT-PACKARD COMPANY** has an opportunity for the following position in Cupertino, California. **Service/Support Off-Site Engineer.** Reqs. breadth of knowledge in applic. supported by system/network/web/database administrators; UNIX and Windows user-level exp.; exp. admin. & troubleshooting Windows desktop & server operating systems; understanding of client/server systems; familiarity w/HTTP tech.; exp. in Java and/or VB programming; exp. working in high-availability environments; & exp. providing professional support. Reqs. incl. Bachelor's degree or foreign equiv. in CS, or related & 2 years of related exp. Send resume & refer to job #CUPJDI. Please send resumes with job number to Hewlett-Packard Company, 19483 Pruneridge Ave., MS 4206, Cupertino, CA 95014. No phone calls please. Must be legally authorized to work in the U.S. without sponsorship. EOE.

**UNIVERSITY OF WASHINGTON, Computer Science & Engineering, Tenure-Track, Research, and Teaching Faculty.** The University of Washington's Department of Computer Science & Engineering has one or more open positions in a wide variety of technical areas in both Computer Science and Computer Engineering, and at all professional levels. A moderate teaching load allows time for quality research and close involvement with students. Our recent move into the Paul G. Allen Center for Computer Science & Engineering expands opportunities for new projects and initiatives. The Seattle area is particularly attractive given the presence of significant industrial research laboratories as well as a vibrant technology-driven entrepreneurial community that further enhance the intellectual atmosphere. Information about the department can be found on the web at <http://www.cs.washington.edu>. We welcome applicants in all research areas in Computer Science and Computer Engineering including both core and inter-disciplinary areas. We expect candidates to have a strong commitment both to research and to teaching. The department is primarily seeking individuals at the tenure-track Assistant

Professor rank; however, under unusual circumstances and commensurate with the qualifications of the individual, appointments may be made at the rank of Associate Professor or Professor. We may also be seeking non-tenured research faculty at Assistant, Associate and Professor levels, postdoctoral researchers (Research Associates) and part-time and full-time annual lecturers and Sr. Lecturers. Applicants for both tenure-track and research positions must have earned a doctorate by the date of appointment; those applying for lecturer positions must have earned at least a Master's degree. Please apply online at <http://www.cs.washington.edu/news/jobs.html> with a letter of application, a complete curriculum vitae, statement of research and teaching interests, and the names of four references. Applications received by February 29, 2008 will be given priority consideration. The University of Washington was awarded an Alfred P. Sloan Award for Faculty Career Flexibility in 2006. In addition, the University of Washington is a recipient of a National Science Foundation ADVANCE Institutional Transformation Award to increase the participation of women in academic science and engineering careers. We are building a culturally diverse faculty and encourage applications from women and minority candidates.

**PURDUE UNIVERSITY.** The Department of Computer Science at Purdue University invites applications for tenure-track positions beginning August 2008. While outstanding candidates in all areas of Computer Science will be considered, preference will be given to applicants with a demonstrable research record in operating systems, software engineering, and theory. Candidates with a multi-disciplinary focus are also encouraged to apply. Of special interest are applicants with research focus in computational science and engineering, bioinformatics, and health-care engineering. The level of the positions will depend on the candidate's experience. The Department of Computer Science offers a stimulating and nurturing academic environment. Forty-four faculty members direct research programs in analysis of algorithms, bioinformatics, databases, distributed and parallel computing, graphics and visualization, information security, machine learning, networking, programming languages and compilers, scientific computing, and software engineering. The department has implemented a strategic plan for future growth supported by the higher administration and recently moved into a new building. Further information about the department and more detailed descriptions of the open positions are available at <http://www.cs.purdue.edu>. Information about the multi-disciplinary hiring effort can be found at <http://www.science.purdue.edu/COALESCE/>.

All applicants should hold a PhD in Computer Science, or a closely related discipline, be committed to excellence in teaching, and have demonstrated potential for excellence in research. Salary and benefits are highly competitive. Applicants are strongly encouraged to apply electronically by sending their curriculum vitae, research and teaching statements, and names and contact information of at least three references in PDF to [fac-search@cs.purdue.edu](mailto:fac-search@cs.purdue.edu). Hard copy applications can be sent to: Faculty Search Chair, Department of Computer Science, 305 N. University Street, Purdue University, West Lafayette, IN 47907. Applicants matching one search may be considered in other relevant searches when appropriate. Review of applications will begin on October 1, 2007, and will continue until the positions are filled. Purdue University is an Equal Opportunity/Equal Access/Affirmative Action employer fully committed to achieving a diverse workforce.

**HEWLETT-PACKARD COMPANY** has an opportunity for the following position in Cupertino, California. **Software Designer.** Reqs. exp. with Java, J2ee, JUnit, XML, SQL, PL/SQL, & Build Tools; applic. servers; workflow design; web svcs; S/W dev. life cycle; working w/ source code control systems; bug tracking system(s); integ. w/ third party libraries pref. open source. Reqs. incl. Bachelor's degree or foreign equiv. in CS, CE, Eng, Civil Eng, or related & 5 years of related exp. Send resume & refer to job #CUPSKO. Please send resumes with job number to Hewlett-Packard Company, 19483 Pruneridge Ave., MS 4206, Cupertino, CA 95014. No phone calls please. Must be legally authorized to work in the U.S. without sponsorship. EOE.

**UNIVERSITY OF MINNESOTA - TWIN CITIES, Faculty Positions, Department of Computer Science and Engineering, Tenure-Track Positions in Computer Science and Engineering.** The Department of Computer Science and Engineering at the University of Minnesota--Twin Cities invites applications for two open tenure-track faculty positions at the Assistant Professor level, though outstanding candidates for more senior positions will be considered. Applicants whose research can contribute in a broad sense to one of the following focus areas will be preferred: Concurrency, Trusted Computing, The Social Web, Networking, Novel Display and Interaction Techniques, E-Commerce, and the broad range of computer technologies for Sensing and Acting in the Physical World. (We are interested in a broad set of novel research in all of these areas, ranging from theory to practice. For instance, Concurrency includes areas such as theory, multi-core and distributed architectures, paral-