

**Assistant Professor****Requisition:** F1600214**Open Date:** 11/17/2016**Review Date:** 12/17/2016**Job Category:** Faculty**Department:** Computer Science**College/Unit:** College of Engineering**Location:** Logan Campus**Posting Duration:** Open Until Filled**Position Summary:**

Applications are invited for two open faculty positions as part of the university-wide cluster hire in the field of Data Science, starting Fall 2017, at the Assistant Professor level in the Computer Science Department at Utah State University (USU). Applicants must have completed a Ph.D. in Computer Science by the time of appointment. Applicants should have a strong record of prior research, show significant potential for attracting external research funding, and have excellent communication skills. Women, minorities, veterans and candidates with disabilities are encouraged to apply. USU is an affirmative action/equal opportunity employer, and is committed to increasing diversity among students, faculty, and all participants in university life. USU is sensitive to the needs of dual-career couples.

USU is located in Logan, Utah, which is nestled in a mountain valley 80 miles north of Salt Lake City. Housing costs are at or below national average, and the area provides a supportive environment for families and a balanced personal/professional life. In 2014 Livability.com ranked Logan as the second best college town (see <http://www.livability.com/top-10/college/10-best-college-towns/2014/ut/logan>). In 2015, Logan ranked as the safest metro area in the West (<http://lawstreetmedia.com/blogs/crime/top-10-safest-dangerous-metro-areas-west/>). The mountains surrounding Logan offer ample opportunities for outdoor recreation.

**Responsibilities:**

You will be expected to do the following:

- Create a research program that is consistently productive, sustainable, and nationally recognized for excellence
- Effectively teach undergraduate and graduate courses
- Conduct research and other scholarly activities, including the pursuit of external funding
- Serve as a mentor to students on their research activities
- Demonstrate effectiveness in service to the operations and governance of the University, to your professional societies, or to the outreach and extension mission of the University

**Dept/College Highlights:**

USU offers competitive salaries and benefits including an annual tax free contribution of 14.2% of your annual salary to your retirement fund (see <https://hr.usu.edu>) The Computer Science Department has approximately 500 undergraduate majors, 40 MS, 25 PhD students, 16 tenure-track faculty and 2 non-tenure track faculty. The departments BS degrees are accredited by the Computing Accreditation Commission of ABET, Inc. USU is a Carnegie Research Doctoral extensive University with 20,000 students

**Minimum/Preferred Qualifications:****Minimum Qualifications:**

- Terminal degree or its equivalent in related field from a prominent and accredited university in the field of Data Science or related field
- Demonstration of collegiality among peers and constituents
- Evidence of established or emerging research stream(s) with publication potential
- Demonstrated ability in teaching, research or creative endeavors, extension, service, or other qualifying work
- Highly effective communication skills, including listening, writing, and speaking
- Willingness to take on responsibilities and challenges
- Willingness to accept some departmental and college service assignments
- Ability to explain complex concepts in an understandable way
- Ability to serve as a mentor, advisor and role model to students
- Ability to work productively and cooperatively with colleagues
- Excellent oral, written, interpersonal, and problem-solving skills

- A strong commitment to stay current and professionally or academically qualified depending on appointment

**Opportunity Type:** Full-Time w/benefits package

**Percent of Time or Hours per Week:** 100%

**Advertised Salary:** Commensurate with experience, plus excellent benefits

See <http://usu.hiretouch.com/job-details?jobid=1971> for more information and to apply online.

***Employment in this position is contingent upon a satisfactory background check. Utah State University is an AA/EO Employer and encourages gender and ethnic diversity.***

<b>Website</b>	<b>Price</b>	<b>Duration</b>
Association for Computing Machinery	\$295.00	30 days
IEEE	\$995.00	30 days