

Faculty - Non Tenure Track - Lecturer - Computer Science  
Utah Valley University

Direct Link: <https://www.AcademicKeys.com/r?job=143427>

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Posted Jun. 29, 2020, removed Jul. 24, 2020

<b>Job Title</b>	Faculty - Non Tenure Track - Lecturer - Computer Science
<b>Department</b>	Computer Science
<b>Institution</b>	Utah Valley University Orem, Utah
<b>Date Posted</b>	Jun. 29, 2020
<b>Application Deadline</b>	8/31/2020
<b>Position Start Date</b>	Available immediately
<b>Job Categories</b>	Lecturer/Instructor
<b>Academic Field(s)</b>	Computer/Information Sciences
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**Job Description**

Faculty - Non Tenure Track - Lecturer - Computer Science

Position Category: Faculty - Non Tenure Track (FT)

**Summary:**

The Computer Science Department

([url=https://apptrkr.com/get\\_redirect.php?id=1938519&targetURL=http://www.uvu.edu/cs/](https://apptrkr.com/get_redirect.php?id=1938519&targetURL=http://www.uvu.edu/cs/))<http://www.uvu.edu>

at Utah Valley University invites applications for a Lecturer position for the school year 2020-2021. The successful candidate will hold a MS or Ph.D. in Computer Science or a closely related field and be expected to teach undergraduate courses in computer science.

The Computer Science Department at UVU currently offers undergraduate degrees in computer

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science and software engineering, as well as a master of computer science degree. These degrees help fill the growing demand for computer science professionals in the Orem/Provo greater metropolitan area, commonly referred to as the Silicon Slopes, and is regularly listed as one of the healthiest metropolitan areas in the United States. UVU is a public university that offers highly competitive benefits, while being located near some of the premier outdoor activity areas in the country.

The successful candidate teaches students to understand and appreciate computer science and software engineering topics. Prepares instructional materials. Cultivates a student-centered learning environment, and helps them succeed. Assesses teaching results and applies results to improve courses, curriculum, and teaching effectiveness.

UVU offers an excellent benefits package which includes a generous leave policy, 12 paid holidays, affordable medical and dental insurance options, life and AD&D insurance, tuition waiver (undergraduate resident) for employee and dependents and substantial employer contribution to a retirement plan.

### Required Qualifications:

MS in Computer Science, Software Engineering, or related discipline.

### Knowledge, Skills and Abilities:

- \* Knowledge and experience in effective software development. Mastery of modern programming languages such as C++, C#, Java, and Python.
- \* Ability to teach courses in modern areas of computer science, such as networking, security, database, and web programming.
- \* Skills in interpersonal, problem-solving and decision-making.
- \* Skills in presentation of course materials and learning experiences.
- \* Ability to communicate clearly in English, both verbally and in writing.
- \* Ability to engage, motivate, and evaluate students.
- \* Ability to work with the opportunities and challenges of a rapidly growing and changing institution.
- \* Ability to teach general computer science topics, including theoretical and practical software development skills.
- \* Expertise in teaching subjects related to computer science including modern databases, theoretical computer science, network computing, software engineering and other topics in computer science.

### Preferred Qualifications:

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Ph.D. in Computer Science, Software Engineering, or related discipline.

Demonstrated strength in, and a passion for teaching.

Physical Requirements:

Physical ability to teach in a classroom setting.

Benefits Summary:

UVU offers an excellent benefits package which includes a generous leave policy, 12 paid holidays, affordable medical and dental insurance options, life and AD&D insurance, tuition waiver (undergraduate resident) for employee and dependents and substantial employer contribution to a retirement plan.

FLSA: Exempt

Pay Range: DOQ

Advertisement Number: FAC06620

Open Date: 06/26/2020

Review Start Date: 07/01/2020

Close Date: 8/31/2020

Open Until Filled: No

Special Instructions to Applicant: This job advertisement may close at any time after the review date.

Please list a minimum of three business references. References may be contacted at some point during the screening and selection process for a letter of recommendation.

To apply, visit: [\[url=https://apptrkr.com/1938519\]](https://apptrkr.com/1938519)<https://www.uvu.jobs/postings/19130>

Employment decisions are made on the basis of an applicants qualifications and ability to perform the job without regard to race, color, religion, national origin, sex, sexual orientation, gender identity,

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gender expression, age (40 and over), disability, veteran status, pregnancy, childbirth, or pregnancy-related conditions, genetic information, or other bases protected by applicable federal, state, or local law.

**Contact Information**

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

**Contact**

Computer Science  
Utah Valley University

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