

## Instructor or Lecturer

### Department of Computer Science, University of Central Florida

The Department of Computer Science at the University of Central Florida is seeking outstanding candidates for two Instructor or Lecturer positions to teach Computer Science and Information Technology courses. An earned master's degree in Computer Science or a closely-related discipline from an accredited institution is required. A Ph.D. from an accredited institution and college-level teaching experience are highly preferred. These are nine-month non-tenure-earning positions commencing August 8, 2021. A supplemental summer appointment may be made following an assessment of performance and the teaching needs of the program.

A master's degree from an accredited institution in Computer Science or a closely related discipline is required for instructor rank. For the lecturer rank, a Ph.D. degree from an accredited institution in Computer Science, Information Technology or a closely related discipline is required. The required degree must be earned by the time of the appointment.

The responsibilities of the Instructor or Lecturer will be to teach a full time academic load, which consists of up to four courses per semester. The courses may include a variety of topics in our undergraduate Computer Science and Information Technology programs.

Other responsibilities include holding office hours, conducting required academic performance assessments, and development of instructional content for course enhancement.

Applications must be submitted online at <https://careers.pageuppeople.com/864/cw/en-us/job/499661?ApplicationSubSourceID=11250> and should include a cover letter; a complete CV/resume; a one-page statement of teaching interests and philosophy; and a list of at least three references, with addresses, phone numbers, and email addresses. When applying, have all documents ready to attach, as the system does not allow resubmittal or update.

Screening of applications will begin as soon as possible. For full consideration, please submit your application no later than March 8, 2021.

UCF is one of the nation's largest universities. An economic engine, UCF attracts and supports vital industry to Orlando. UCF's is at the center of the Florida High Tech Corridor, where industries include software, defense, space, simulation & training, and entertainment. Next to UCF is a thriving research park that conducts over \$2 billion in funded research. Great weather, easy access to the seashore, one of the largest convention centers in the nation, and one of the world's best airports are just a few features that make Orlando an ideal location. Learn more about UCF at <http://www.ucf.edu/faculty>.

As an equal opportunity/affirmative action employer, UCF encourages all qualified applicants to apply, including women, veterans, individuals with disabilities, and members of traditionally underrepresented populations.

Candidates can direct any questions regarding these positions to [Leavens@ucf.edu](mailto:Leavens@ucf.edu).