

THE UNIVERSITY of CENTRAL ARKANSAS
Tenure-Track Position in Applied Mathematics

The Department of Mathematics at the University of Central Arkansas is seeking to fill a tenure-track assistant professor position in applied mathematics, beginning August 2017. Currently, the Department has 20 full-time faculty members and offers undergraduate degrees with emphasis in applied mathematics, mathematics, data science, and mathematics education. UCA also offers masters degrees in applied mathematics and mathematics education.

The position requires a doctorate in Applied Mathematics or equivalent; excellent written and verbal communication skills; and a strong commitment to and proven ability in undergraduate teaching. While strong preference will be given to numerical analysis/computational mathematics, candidates with exemplary record in any area of applied mathematics will be considered. Duties include teaching undergraduate and graduate courses; advising student projects and research; and supervising student practicum experiences and internships. The regular teaching load is 12 credit hours per semester. A course reduction is possible for research.

Applicants should submit: a letter of application, current vita, copies of graduate transcripts, statements of teaching and research philosophy, and three letters of reference. All materials should be uploaded to: <https://jobs.uca.edu> (Position number 173114). Review of applications will begin December 7, 2016 and will continue until the position is filled. Questions may be sent to the chair of the department at rameshg@uca.edu. Additional information about the department is available at <http://uca.edu/math/>. UCA is an EO/AA Employer.

Conway is a growing city of over 60,000 with two private colleges and various industries in addition to the University of Central Arkansas. Residents enjoy easy access to both a large urban center (Little Rock is 30 minutes away via I-40) and pristine wildlife areas such as the Buffalo National River, and the Ozark and Ouachita Mountains.