
Classified Advertising

Employment Opportunities

OHIO

**University of Central Missouri
School of Computer Science and Mathematics
Non-TenureTrack Position in Mathematics**

The School of Computer Science and Mathematics at the University of Central Missouri is accepting applications for a non-tenure-track position in Mathematics at the rank of Assistant Professor. The appointment will begin August 2019.

A PhD in mathematics is required and preference will be given to candidates with expertise in abstract algebra. Applicants should be able to teach a wide variety of undergraduate and graduate courses including general education, calculus, linear algebra and abstract algebra courses. The successful candidate will have an ability and enthusiasm for directing undergraduate research and master's theses. Other duties include service activities and advising of majors. The typical teaching load is 12 credit hours per semester. Contract is renewable, contingent upon performance and budget.

The Application Process: To apply online, go to <https://jobs.ucmo.edu> and apply to position #997165. The following items should be attached.

- A letter of interest
- A curriculum vita
- Copies of transcripts
- Teaching and research statements

- A list of at least three professional references including telephone numbers and email addresses.

Official transcripts and three letters of recommendation will be requested for candidates invited for an on-campus interview.

For more information, contact:

Rhonda McKee, Search Committee Chair
School of Computer Science and Mathematics
University of Central Missouri
Warrensburg, MO 64093
(660) 543-4930
mckee@ucmo.edu

Initial screening of applications begins immediately, and continues until position is filled.

AA/EEO/ADA. Women and minorities are encouraged to apply.

Founded in 1871, UCM is a comprehensive state university that offers approximately 150 different degree programs within four academic colleges. The University is located in Warrensburg, MO, approximately 35 miles southeast of the Kansas City metropolitan area. The School of Computer Science and Mathematics offers BS and MS degrees in Mathematics.

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Upcoming deadlines for classified advertising are as follows: June/July 2019—April 18, 2019; August 2019—May 16, 2019;

September 2019—June 17, 2019; October 2019—July 17, 2019, November 2019—August 5, 2019; December 2019—September 17, 2019.

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Submission: Send email to classads@ams.org.

CHINA

**Tianjin University, China
Tenured/Tenure-Track/Postdoctoral Positions at
the Center for Applied Mathematics**

Dozens of positions at all levels are available at the recently founded Center for Applied Mathematics, Tianjin University, China. We welcome applicants with backgrounds in pure mathematics, applied mathematics, statistics, computer science, bioinformatics, and other related fields. We also welcome applicants who are interested in practical projects with industries. Despite its name attached with an accent of applied mathematics, we also aim to create a strong presence of pure mathematics. Chinese citizenship is not required.

Light or no teaching load, adequate facilities, spacious office environment and strong research support. We are prepared to make quick and competitive offers to self-motivated hard workers, and to potential stars, rising stars, as well as shining stars.

The Center for Applied Mathematics, also known as the Tianjin Center for Applied Mathematics (TCAM), located by a lake in the central campus in a building protected as historical architecture, is jointly sponsored by the Tianjin municipal government and the university. The initiative to establish this center was taken by Professor S. S. Chern. Professor Molin Ge is the Honorary Director, Professor Zhiming Ma is the Director of the Advisory Board. Professor William Y. C. Chen serves as the Director.

TCAM plans to fill in fifty or more permanent faculty positions in the next few years. In addition, there are a number of temporary and visiting positions. We look forward to receiving your application or inquiry at any time. There are no deadlines.

Please send your resume to mathjobs@tju.edu.cn.

For more information, please visit cam.tju.edu.cn or contact Ms. Erica Liu at mathjobs@tju.edu.cn, telephone: 86-22-2740-6039.

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REPUBLIC OF KOREA

**Korea Institute for Advanced Study (KIAS)
Assistant Professor & Research Fellow
in Pure and Applied Mathematics**

The School of Mathematics at the Korea Institute for Advanced Study (KIAS) invites applicants for the positions at the level of KIAS Assistant Professor and Postdoctoral Research Fellow in pure and applied mathematics. KIAS, founded in 1996, is committed to the excellence of research in basic sciences (mathematics, theoretical physics, and computational sciences) through high-quality research programs and a strong faculty body consisting of distinguished scientists and visiting scholars.

Applicants are expected to have demonstrated exceptional research potential, including major contributions beyond or through the doctoral dissertation. The annual salary starts from 50,500,000 Korean Won (approximately US\$45,500 at current exchange rate) for Research Fellows, and 57,500,000 Korean Won for KIAS Assistant Professors, respectively. In addition, individual research funds of 10,000,000 ~ 13,000,000 Korean Won are available per year. The initial appointment for the position is for two years and is renewable for up to two additional years, depending on research performance and the needs of the research program at KIAS.

Applications will be reviewed twice a year, May 20 and November 20, and selected applicants will be notified in a month after the review. In exceptional cases, applications can be reviewed other times based on the availability of positions. The starting date of the appointment is negotiable. Application materials must include a standard cover sheet which is posted on the website (www.kias.re.kr), a cover letter, a curriculum vitae including a list of publications, a research plan, and three letters of recommendation. All documents, prepared in English, should be submitted by post or e-mail to:

Ms. Sojung Bae (mathkias@kias.re.kr)

School of Mathematics

Korea Institute for Advanced Study (KIAS)

85 Hoegiro (Cheongnyangni-dong 207-43), Dongdaemun-gu,

Seoul 02455, Republic of Korea

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