 Classified Advertisements

Positions available, items for sale, services available, and more

CALIFORNIA

Arthur J. Krener Assistant Professor Positions in Mathematics

The Department of Mathematics at the University of California, Davis is soliciting applications for one or more Arthur J. Krener Assistant Professor positions starting July 1, 2018.

The Department seeks applicants with excellent research potential in areas of faculty interest and effective teaching skills. Applicants are required to have completed their PhD by the time of their appointment, but no earlier than July 1, 2014. The annual salary is $64,000. The teaching load is 3 to 4 quarter-long courses. Krener appointments are renewable for a total of up to three years, upon demonstration of satisfactory performance in research and teaching.

Additional information about the Department may be found at [www.math.ucdavis.edu](http://www.math.ucdavis.edu).

Applications will be accepted until the position is filled. To guarantee full consideration, the application should be received by November 30, 2017. To apply:

submit the AMS Cover Sheet and supporting documentation electronically through [www.mathjobs.org](http://www.mathjobs.org).

The University of California, Davis, is an affirmative action/equal opportunity employer with a strong institutional commitment to the achievement of diversity among its faculty and staff.

Faculty Position in Mathematics University of California, Davis

The Department of Mathematics at the University of California, Davis invites applications for an Assistant Professor (tenure-track) faculty position starting July 1, 2018.

Minimum qualifications for the position include a PhD degree or its equivalent in the Mathematical Sciences or a related field and demonstrated potential for performance in teaching and research. Duties include mathematical research, undergraduate and graduate teaching, and departmental, university and professional service.

Additional information about the Department may be found at [www.math.ucdavis.edu](http://www.math.ucdavis.edu).

Applications will be accepted until the position is filled. For full consideration, completed applications should be received by November 30, 2017. To apply:

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Mathematical Sciences Research Institute (MSRI)
Berkeley, CA

Director of Advancement & External Relations

Oppenheim Associates is assisting MSRI in the search for a new Director for Advancement & External Relations. The

Suggested uses for classified advertising are positions available, books or lecture notes for sale, books being sought, exchange or rental of houses, and typing services. The publisher reserves the right to reject any advertising not in keeping with the publication's standards. Acceptance shall not be construed as approval of the accuracy or the legality of any advertising.

The 2017 rate is $3.50 per word with a minimum two-line headline. No discounts for multiple ads or the same ad in consecutive issues. For an additional $10 charge, announcements can be placed anonymously. Correspondence will be forwarded.

Advertisements in the “Positions Available” classified section will be set with a minimum one-line headline, consisting of the institution name above body copy, unless additional headline copy is specified by the advertiser. Headlines will be centered in boldface at no extra charge. Ads will appear in the language in which they are submitted.

There are no member discounts for classified ads. Dictation over the telephone will not be accepted for classified ads.


US laws prohibit discrimination in employment on the basis of color, age, sex, race, religion, or national origin. "Positions Available" advertisements from institutions outside the US cannot be published unless they are accompanied by a statement that the institution does not discriminate on these grounds whether or not it is subject to US laws. Details and specific wording may be found on page 1373 (vol. 44).

Situations wanted advertisements from involuntarily unemployed mathematicians are accepted under certain conditions for free publication. Call toll-free 800-321-4AMS (321-4267) in the US and Canada or 401-455-4084 worldwide for further information.

Submission: Promotions Department, AMS, P.O. Box 6248, Providence, Rhode Island 02904; or via fax 401-331-3842; or send email to classads@ams.org.

AMS location for express delivery packages is 201 Charles Street, Providence, Rhode Island 02904. Advertisers will be billed upon publication.
University of California, Los Angeles
Department of Mathematics
Faculty Positions 2018–19

Tenured/Tenure-Track positions 2018–19 (subject to administrative approval)

The Department of Mathematics at the University of California, Los Angeles, invites applications for tenure-track or tenured faculty positions starting July 1, 2018. Outstanding candidates in all areas of mathematics may be considered.

Applicants must possess a PhD and should have outstanding accomplishments in both research and teaching. Duties include mathematical research, undergraduate and graduate teaching, and departmental and university service. Level of appointment will be based on qualifications, with appropriate salary per UC pay scales.

As a campus with a diverse student body, we encourage applications from women, minorities, and individuals with a history of mentoring underrepresented minorities in the sciences. The Department of Mathematics welcomes candidates whose experience in teaching, research, or community service has prepared them to contribute to our commitment to diversity and excellence.

The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, age or protected veteran status. For the complete University of California nondiscrimination and affirmative action policy see: UC Nondiscrimination and Affirmative Action Policy (policy.ucop.edu/doc/4000376/NondiscrimentAndAffirmativeActionPolicy.pdf).

The University of California asks that applicants complete the Equal Opportunity Election for Letters and Science at the following URL: cis.ucla.edu/facultysurvey/. Under Federal Law, the University of California may employ only individuals who are legally authorized to work in the United States as established by providing documents specified in the Immigration Reform and Control Act of 1986.

Applications and supporting documentation for all positions must be submitted online via www.mathjobs.org.

Applications will be accepted until the position is filled. To guarantee full consideration, the application should be received by November 15, 2017.

Temporary Faculty Positions 2018–19

The Department of Mathematics at the University of California, Los Angeles, invites applications for temporary and visiting appointments in the categories 1–4 below. Depending on the level, candidates must give evidence of potential or demonstrated distinction in scholarship and teaching. Applicants must possess a Ph.D. and should have outstanding accomplishments in both research and teaching.

Postdoctoral Positions:

(1) E.R. Hedrick Assistant Professorships: Appointments are for three years. The teaching load is four one-quarter courses per year.

(2) Computational and Applied Mathematics (CAM) Assistant Professorships: Appointments are for three years. The teaching load is normally reduced by research funding to two one-quarter courses per year.

(3) Program in Computing (PIC) Assistant Adjunct Professorships: Applicants for these positions must show very strong promise in teaching and research in an area related to computing. The teaching load is four one-quarter programming courses each year and one additional course every two years. Initial appointments are for one year and possibly longer, up to a maximum service of four years.

(4) Assistant Adjunct Professorships and Research Postdocs: Appointments are normally for one year, with the possibility of renewal. Strong research and teaching background required. The teaching load is for six one-quarter courses per year.

Appointments will be effective July 1, 2018 or later. Applications will be accepted until all positions are filled. For fullest consideration, all application materials should be submitted on or before November 15, 2017.

Applications and supporting documentation must be submitted online via www.mathjobs.org.

All letters of evaluation are subject to UCLA campus policies on confidentiality. Refer potential reviewers to the UCLA statement of confidentiality at http://apo.ucla.edu/policies/the-call/summary-of-procedures/summary-10-statement-of-confidentiality.

Lecturer Positions in Mathematics

The UCLA Department of Mathematics receives on an ongoing basis applications for quarter positions (Fall/Winter/Spring or for Summer Session) for Lecturers to teach undergraduate Mathematics, Financial Actuarial Mathematics, or Math Education courses. Positions are very limited and temporary. Responsibilities include lecturing, conducting office hours, writing and grading exams and supervising teaching assistants. Previous teaching experience at the college level or extensive actuary experience is required and a PhD is preferred. Applications will be accepted until all positions are filled.

Applications and supporting documentation must be submitted online via www.mathjobs.org.

Massachusetts Institute of Technology
Cambridge, MA

The Mathematics Department at MIT is seeking to fill positions in Pure and Applied Mathematics at the level of Assistant Professor or higher beginning July 2018 (for the 2018-2019 academic year, or as soon thereafter as possible). Appointments are based primarily on exceptional research qualifications. Appointees will be required to fulfill teaching duties and pursue their own research program. PhD in Mathematics or related field required by employment start date.

For more information and to apply, please visit www.mathjobs.org. To receive full consideration, submit applica-
The Mathematics Department at MIT is seeking to fill positions in Pure and Applied Mathematics, and Statistics at the level of Instructor beginning July 2018 (for the 2018–2019 academic year). Applications are based primarily on exceptional research qualifications. Appointees will be expected to fulfill teaching duties and pursue their own research program. PhD in Mathematics or related field required by employment start date.

For more information and to apply, please visit www.mathjobs.org. To receive full consideration, submit applications by December 1, 2017. MIT is an Equal Opportunity, Affirmative Action Employer.

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The Department of Mathematics at Northeastern University invites applications for a tenure-track position at the Assistant/Associate Professor level in Mathematics to start as early as Fall of 2018.

Appointments will be based on exceptional research contributions in Mathematics combined with a strong commitment and demonstrated success in teaching. Outstanding candidates in all areas of Pure and Applied Mathematics are encouraged to apply and will be seriously considered. Some of the Department goals and strengths are the following:

In Core Mathematics, the Department has developed a strong research program in Geometry, Physics, and Representation Theory, and seeks to build on this center of excellence by hiring in these and in other areas, such as Topology, Combinatorics, Symplectic Geometry, and Geometric Analysis.

In Applied Mathematics, the Department has its focus on the areas of Applied Analysis, Mathematical Physics, Discrete and Computational Mathematics, and Probability and Statistics, and seeks to build excellence in these fields. Applications from those with an interest and ability to connect across units in the university to the advantage of research at the interface of mathematics and other disciplines are a top priority.

Candidates must have a PhD in Mathematics or a related field by the start date, strong record of research, and demonstrated evidence of excellent teaching ability. Qualified candidates should be committed to fostering diverse and inclusive environments as well as to promoting experiential learning, which are central to a Northeastern University education.

Responsibilities will include teaching undergraduate and graduate courses, mentoring students and conducting an independent research program.

Review of applications will begin immediately. Complete applications received by November 1, 2017 will be guaranteed full consideration. Additional applications will be considered until the position is filled.

To apply, please submit the documentation requested on the mathjobs.org web site. Applicants invited to interviews will be asked to complete a Northeastern University application on the appropriate website.

Northeastern University is an Equal Opportunity, Affirmative Action Educational Institution and Employer, Title IX University. Northeastern University particularly welcomes applications from minorities, women and persons with disabilities. Northeastern University is an E-Verify Employer.

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The Department of Mathematics at the University of Nebraska invites applications for the following positions:

One Professor of Practice position, at the Assistant Professor Level, to take a leadership role in the Department’s first-year mathematics program through calculus. Review of applications will begin December 1, 2017 and continue until a suitable candidate is found.

For more information about this position and information on how to apply for it, please go to: www.math.unl.edu/department/jobs/

The University of Nebraska-Lincoln is committed to a pluralistic campus community through affirmative action, equal opportunity, work-life balance, and dual careers. See www.unl.edu/equity/notice-nondiscrimination

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The Department of Mathematics at the University of Nebraska-Lincoln is committed to a pluralistic campus community through affirmative action, equal opportunity, work-life balance, and dual careers. See www.unl.edu/equity/notice-nondiscrimination

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Vanderbilt University invites applications for a tenure-track position (Assistant Professor) in or related to one of the research areas of the department. Candidates in or related to one of the research areas of the department.

We are looking for individuals with an outstanding record in research and demonstrated excellence in teaching. A PhD degree is required. Qualified candidates should submit their application materials electronically through the AMS website Mathjobs.org via the link www.mathjobs.org/jobs. Alternatively, application materials may be sent to apply@interfolio.com/43643. These materials should include a cover letter, a curriculum vitae, a publication list, a description of current and planned research, a teaching statement, at least four letters of recommendation, and the AMS Cover Sheet. One of the letters must discuss the applicant's teaching qualifications. Reference letter writers should be asked to submit their letters online through MathJobs.org or through Interfolio. Evaluation of the applications will commence on November 1, 2017 and continue until the position is filled. For information about the Department of Mathematics at Vanderbilt University, please consult the web at as.vanderbilt.edu/math/.

Vanderbilt University has a strong institutional commitment to diversity and retaining an academically and culturally diverse community of faculty. Minorities, women, individuals with disabilities, and members of other underrepresented groups, in particular, are encouraged to apply. Vanderbilt is an Equal Opportunity/Affirmative Action employer.

The University of Utah values candidates who have experience working with students from diverse backgrounds and possess a strong commitment to improving access to higher education for historically underrepresented groups. The University of Utah is an equal opportunity/affirmative action employer and educator. Minorities, women, veterans, and those with disabilities are strongly encouraged to apply. Veterans' Preference is extended to qualified veterans. Reasonable disability accommodations will be provided with adequate notice. For additional information about the University’s commitment to equal opportunity and access, see www.utah.edu/nondiscrimination/.

The University of Utah invites applications for the following positions:

- Full-time tenure-track or tenured appointments at the level of Assistant, Associate, or Full Professor in all areas of mathematics.
- Full-time tenure-track or tenured appointments at the level of Assistant, Associate, or Full Professor in all areas of statistics. These positions are part of a University-wide cluster hiring effort in statistics, with particular emphasis in mathematics, computer science, and bioengineering. Successful candidates will have strong interdisciplinary interests.
- Three-year Burgess, Tucker, and Wylie Assistant Professor Lecturer positions. Please see our website at www.math.utah.edu/positions for information regarding available positions and application requirements. Applications must be completed through www.mathjobs.org/jobs/Utah. Review of complete applications for tenure-track positions will begin on October 23, 2017, and will continue until the positions are filled. Completed applications for postdoctoral positions received before January 1, 2018, will receive full consideration.

The Department of Mathematics at the University of Utah values candidates who have experience working with students from diverse backgrounds and possess a strong commitment to improving access to higher education for historically underrepresented groups. The University of Utah is an Equal Opportunity/Affirmative Action employer and educator. Minorities, women, veterans, and those with disabilities are strongly encouraged to apply. Veterans’ Preference is extended to qualified veterans. Reasonable disability accommodations will be provided with adequate notice. For additional information about the University’s commitment to equal opportunity and access, see www.utah.edu/nondiscrimination/.

University of Utah
Department of Mathematics

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- Three-year Burgess, Tucker, and Wylie Assistant Professor Lecturer positions. Please see our website at www.math.utah.edu/positions for information regarding available positions and application requirements. Applications must be completed through www.mathjobs.org/jobs/Utah. Review of complete applications for tenure-track positions will begin on October 23, 2017, and will continue until the positions are filled. Completed applications for postdoctoral positions received before January 1, 2018, will receive full consideration.

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CO-AUTHOR SOUGHT

Co-author sought to help finalize paper, “A Solution to the 3x + 1 Problem”

I am seeking a professional mathematician to help me finalize a paper that sets forth a solution to the very difficult, longstanding, problem in number theory known as the 3x + 1 Problem. So far there have been well over 7,000 visits to the online paper; I have received not one claim of an error. It is reasonable to assume that at least 500 of those visits were by professional mathematicians, because that number is the increase in monthly visits that followed appearances of classified ads like this one in previous issues of the Notices.

I am not a professional mathematician (my degree is in computer science, and for many years I have been a researcher in the computer industry), and so I feel a co-author is essential.

The co-author will be expected to check the proof of each lemma, and the two proofs of the 3x + 1 Conjecture each of which solves the Problem, and to help correct errors, and to offer suggestions for other improvements. He or she will also be expected to make contributions to content that he or she believes will enhance the paper, and, finally, to write to the editor of each journal to which the paper is submitted, stating his or her belief that the proofs are correct.

Anyone who is familiar with the Problem knows that very significant prestige will be gained by the co-author of the paper when it is published.

The paper is “A Solution to the 3x + 1 Problem,” on occampress.com.

Contact Peter Schorer at peteschorer@gmail.com.

American University of Beirut (AUB)
Faculty positions: Mathematics

The Department of Mathematics at the American University of Beirut (AUB) invites applications for tenure track positions in mathematics at the assistant professor level to begin August 15, 2018.

Only applicants holding a PhD in Mathematics, Statistics or Applied Mathematics and showing a strong commitment to teaching and research will be considered.

All interested applicants should send a letter of application with a current CV, research and teaching statements, and arrange for three letters of reference to be addressed to Dean Nadia El Cheikh and sent through the Mathjobs website at mathjobs.org. Alternatively, applications may be sent by e-mail to as_dean@aub.edu.lb. Applicants should indicate whether they are planning to attend the AMS–MAA Joint Mathematics Meetings on January 10–13, 2018 in San Diego, California.

All applications and letters of reference should arrive by November 15, 2017. Applications will continue to be received after the deadline, but may not receive full consideration.

For more information on these positions, please visit www.aub.edu.lb/fas/pages/academic-employment.aspx or the Department’s website at www.aub.edu.lb/fas/math.

The American University of Beirut is an Equal Opportunity Employer.

National Chengchi University
Open Faculty Positions (Tenure Track)

The Department of Mathematical Sciences at National Chengchi University in Taipei, Taiwan anticipates openings for several tenure-track faculty positions. The candidate must hold a doctoral degree in (Applied) Mathematics and be able to communicate in Chinese and English. For more information, please visit www.math.nccu.edu.tw/app/news.php?Sn=718.

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As an AMS member, enjoy up to 20% off any of our titles. Visit the Bookstore regularly for special monthly sales and discounts.

Search better.
Our full listing of books is conveniently organized by multiple criteria and searchable by various advanced options to help you find exactly what you need.

Stay informed.
The monthly AMS Bookstore New Releases email offers many benefits to subscribers. Stay up-to-date on all AMS publications and sales. Sign up today at: ams.org/bookstore/keepinformed