Lecturers in the CalTeach/MAST (Mathematics and Science Teaching) Program 2018-2019

The CalTeach/MAST (Mathematics and Science Teaching) Program at the University of California, Davis, anticipates openings for part-time Lecturers to teach courses during the 2018-19 academic year contingent upon the instructional needs of the department. Applicants must possess, at a minimum, a Master of Arts in Teaching and have prior teaching experience at the college/university level, and ideally have experience in K-12 classrooms as well. These positions are covered by a collective bargaining agreement.

Service dates are:
Fall Quarter 2018.....Service period: September 24 - December 14
Winter Quarter 2019.....Service period: January 4 - March 22
Spring Quarter 2019.....Service period: March 28 - June 13

Qualifications:
• Minimum professional degree requirement is a Master of Art in Teaching
• Evidence of teaching excellence (or potential for excellence)
• A developing record of scholarly or professional achievement

Lecturers are selected to fill specialized positions which require their professional as well as their academic expertise to meet the teaching needs occasioned by sabbatical leaves and/or leaves of absence of regular faculty or general instructional needs of the unit. Therefore, in any given year, open positions and requirements for individuals to fill them will vary.

To apply, go to the on-line UC Davis AP RECRUIT: https://recruit.ucdavis.edu/apply/JPF02176. Please submit a curriculum vitae, a Letter of Interest, and contact information for 1-3 teaching references.

For more information about the CalTeach/MAST (Mathematics and Science Teaching Program), http://mast.ucdavis.edu/. To ensure full consideration, completed applications should be submitted by June 29, 2018.

The University of California, Davis is an Equal Opportunity/Affirmative Action Employer advancing inclusive excellence. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, age, protected veteran status, or other protected categories covered by the UC nondiscrimination policy.