**Instructor**  
**Applied Mathematics (#11678)**  
**ANNOUNCEMENT OF VACANCY**

The Science and Mathematics faculty in the College of Integrative Sciences and Arts on the Polytechnic Campus at Arizona State University invites applications for an Applied Mathematics Instructor position beginning in spring 2017. The successful candidate will teach mathematics courses at the ASU Polytechnic campus; work alongside mathematics, biology, chemistry and physics faculty in Science and Mathematics in order to provide students in those disciplines with a solid set of mathematics, computational, and statistical skills appropriate to their chosen profession. The course load for this position is five classes per semester; course load is determined by the faculty head. This is not a tenure-track position.

This Instructor position is a fixed-term, benefits-eligible, academic-year appointment with no tenure implications. Renewal is contingent upon availability of funds, satisfactory performance, and the needs of the university. Salary is competitive and dependent upon qualifications, experience and rank.

**Required Qualifications:**
- Master’s degree from an accredited institution in Applied Mathematics or closely related field
- Two years’ experience teaching undergraduate level applied mathematics courses or equivalent courses
- Evidence of excellent teaching ability

**Desired Qualifications:**
- A PhD degree from an accredited institution in Applied Mathematics or closely related field
- Ability to teach mathematics courses from college algebra to calculus 3, and/or introductory statistics
- Experience working with large data sets and/or technology to teach mathematics courses
- Experience in course management systems such as Blackboard and online homework systems
- Experience working in a collaborative environments within and across disciplines
- Demonstrated service to the profession

**Application Procedure:**
To apply, visit [https://cisa.asu.edu/jobs](https://cisa.asu.edu/jobs) and upload your application as **one combined .pdf document** under job number **11678**. Only electronic submissions will be reviewed. Incomplete applications will not be considered. **Applications must contain:**

1. A letter of interest outlining their scholarly agenda and qualifications and experience as it relates to the position
2. Curriculum vitae
3. Selected copies of scholarly work - optional
4. Teaching philosophy
5. Unofficial graduate transcripts
6. Evidence of teaching effectiveness including copies of two sets of student evaluations at the postsecondary level
7. Information for three professional references (their position, title, e-mail, phone number)

The application deadline is **10/14/2016 at 5pm**; and if not filled, then every Friday thereafter until the search is closed. A background check is required prior to employment. Direct all inquiries to Search Committee Chair Catherine Hart at [catherine.hart@asu.edu](mailto:catherine.hart@asu.edu). For technical issues please email [cisajobs@asu.edu](mailto:cisajobs@asu.edu).

_Arizona State University is a VEVRAA Federal Contractor and an Equal Opportunity/Affirmative Action Employer. All qualified applicants will be considered without regard to race, color, sex, religion, national origin, disability, protected veteran status, or any other basis protected by law. (See ASU’s complete non-discrimination statement at [https://asu.edu/aad/manuals/acd/acd401.html](https://asu.edu/aad/manuals/acd/acd401.html); see ASU’s Title IX policy at [https://www.asu.edu/titleix/](_blank_))._

ASU offers applicants an opportunity to voluntarily self-disclose information for the University affirmative action plan; applicants may complete an **EEO survey** for the position they are applying for online. Information you will need to complete the survey: Job Number: 11678; Job Title: Instructor, Mathematics; Department Name: College of Letters and Sciences.

**General Information:** Arizona State University is a comprehensive public research university recently named #1 in the United States for innovation, followed by #2 Stanford and #3 MIT. We measure our success not by whom we exclude, but rather by whom we include and how they succeed; advancing research and discovery of public value; and assuming fundamental responsibility for the economic, social, cultural and overall health of the communities we serve. ASU’s College of Letters and Sciences is home to innovative teachers who are guided by educational access, student success, applied learning, and interdisciplinary inquiry. We understand there are many paths to achieving a university education, and we build undergraduate and graduate degree programs and pathways that are flexible and relevant for a rapidly changing world. To learn more about ASU and the College of Letters and Sciences go to: [http://about.asu.edu/](http://about.asu.edu/) and [http://cisa.asu.edu](http://cisa.asu.edu).