MathJobs.Org

Mathematics, Statistics, and Computer Science, St. Olaf College

Position ID: StOlaf-VAP1617 [#8642]

Position Title: Visiting Assistant Professor Mathematics/Mathematical Biology

Position Type: Non tenure-track faculty

Position Location: Northfield, Minnesota 55057, United States [map]

Subject Areas: Mathematics, Mathematical Biology

Application Deadline: (posted 2016/03/22, updated 2016/03/17, listed until 2016/09/17)

Position Description: Apply

POSITION SUMMARY: The St. Olaf College Department of Mathematics, Statistics, and Computer Science invites applications for two full-time (6-course teaching load) positions in mathematics, beginning August 15, 2016. The positions will be for one or two years; potential for appointments beyond one year will be based on staffing needs and success in the first year. Positions are open only to US citizens or permanent residents. A Ph.D. in mathematics is preferred; ABD candidates will be considered. Highest consideration will be given to candidates with demonstrated effectiveness in teaching at the undergraduate level. Candidates with expertise in Mathematical Biology are especially encouraged to apply.

APPOINTMENT: Full Time (1.0 FTE), non tenure-track, at assistant level.

QUALIFICATIONS: A PhD in mathematics or closely related field is strongly preferred by the date of appointment. Applicants must have some experience teaching undergraduate mathematics courses. Applicants who have had full responsibility for teaching courses will be given higher consideration. Candidates with expertise in Mathematical Biology are especially encouraged to apply.

RESPONSIBILITIES: Responsibilities include teaching a variety of undergraduate mathematics courses including Calculus I, II and multivariable and potentially a general education course in mathematics. Opportunities to teach upper level courses, including Mathematical Biology, also exist.

APPLICATIONS: Applications must be submitted online, through http://www.mathjobs.org.
Applicants must also register with St. Olaf College (https://stolaf.hiretouch.com/faculty-postings).

A completed application (on-line at http://www.mathjobs.org) includes:

- a letter of application (addressing your general interest in the liberal arts and your particular interest in St. Olaf College)
- a current curriculum vitae
- two letters of reference that directly address teaching)
- a statement on teaching philosophy
- registration with Human Resources (on-line at https://stolaf.hiretouch.com/faculty-postings).

DEADLINE: Review of applications will begin April 11, 2016 and continue until the positions are filled.

CONTACT INFORMATION: Questions about the position may be addressed by e-mail to Prof. Paul Zorn, Chair at zorn@stolaf.edu

OTHER INFORMATION: Founded in 1874, St. Olaf College is a residential, coeducational liberal

arts college with approximately 3,000 students and 800 faculty and staff employees. It is located in Northfield, Minnesota, about 45 minutes from Minneapolis and St. Paul with their rich and diverse cultural resources. The college offers an academically rigorous, nationally ranked liberal arts education that fosters the development of the whole person in mind, body, and spirit and emphasizes a global perspective. A liberal arts college of the Lutheran Church (ELCA), St. Olaf College is an affirmative action/equal opportunity employer and actively seeks diversity in students, faculty, and staff. The college is especially interested in qualified candidates who can contribute to the diversity of our community through their teaching, research, and/or service. To provide a safe and secure educational environment, St. Olaf College verifies the accuracy of all credentials presented by applicants and conducts a criminal background check on every new hire.

Application Materials Required:

Submit the following items online at this website:

- Cover Letter
- Curriculum Vitae
- Teaching Statement
- Two Reference Letters (to be submitted by the reference writers at this site �)

And anything else requested in the position description.

Further Info:

https://stolaf.hiretouch.com/faculty-postings
Paul Zorn <zorn@stolaf.edu>
507-786-3414

1520 St Olaf Avenue Northfield, MN 55057

© 2016 MathJobs.Org, American Mathematical Society. All Rights Reserved.