

FACULTY RECRUITMENT BULLETIN
College of Science, Health & Engineering, EWU
Assistant Professor (Tenure Track) – Applied Math or Statistics
Department of Mathematics– Available September 2013

The Department of Mathematics in the College of Science, Health & Engineering at Eastern Washington University invites applications for a tenure-track assistant professor position in Statistics or Applied Mathematics located on our Cheney Campus to begin September 2013 or earlier.

The Department of Mathematics offers a B.A. degree in Mathematics with an Option in Computer Science, Economics or Statistics, as well as a B.A.E. in Secondary and in Elementary Mathematics Education. A Graduate Certificate for a Middle-Level Mathematics Endorsement is also offered. The department currently consists of 12 tenured or tenure-track faculty, 10 lecturers and an office manager.

Responsibilities will include teaching and curriculum development at the undergraduate level and active participation in scholarly and service activities.

Eastern is a regional, comprehensive university located in Cheney, 20 minutes from downtown Spokane. In addition to Eastern's Cheney campus, we also offer our Riverpoint campus in Spokane, as well as additional teaching/learning centers located in other cities throughout Washington State. Enrollment has reached over 11,000 students. The Cheney-Spokane area is the heart of the Inland Northwest, with excellent restaurants, theater, shopping, skiing, hiking, lakes, a choice of living in a medium-sized city or a small town, and high quality schools and housing.

Required Qualifications:

- Ph.D. in Applied Mathematics/ Statistics or closely related field must be conferred no later than the date of appointment (09/15/2013).
- Demonstrated potential for excellence in teaching Mathematics classes depending on the Department needs, **and** advanced courses in the applicant's area of specialization; to meet this qualification, candidates must offer **both** of the following:
 - College level teaching experience in Mathematics or Statistics.
 - Demonstrated expertise in teaching reasoning courses and Calculus at elementary and advanced levels.
- Demonstrated potential for scholarship.
- Additionally, candidates should offer experience and/or interest in promoting cultural competency and/or diversity.

Preferred Qualifications:

Preference may be given to candidates who offer more experience in any of the following:

- Prior teaching experience in Mathematics at the college level beyond that gained as a graduate assistant.
- Experience and interest in mentoring undergraduate students

Position is open until further notice; screening of applications will begin November 26, 2012. To be assured full consideration, your application must be complete and submitted through the online jobs portal (<https://jobs.hr.ewu.edu>) by the screening date

Uploaded applications must include a cover letter, which explains how you meet each of the qualifications; resume or curriculum vitae. You will also be requested to complete a Faculty Profile form. Applications will not be accepted via email or regular mail.

Three confidential letters of reference are also required. Please have your referees send the letters directly to the Department of Mathematics, Attn: Ms. Mary Jo VanBemmel, 216 Kingston Hall, Cheney, WA 99004. Letters must be received no later than December 3, 2012. Questions about the position may be directed to Dr. Elena Toneva at (509) 359-6073. All materials will be held in strictest confidence.

EASTERN WASHINGTON UNIVERSITY is committed to increasing the diversity of its faculty, staff, students and academic program offerings and to strengthening sensitivity to diversity throughout the institution. Eastern Washington University is an affirmative action/equal opportunity employer, and applications from members of historically underrepresented groups are especially encouraged. SPECIAL ACCOMMODATIONS: Eastern strives to satisfy all requests for special access needs for persons with disabilities. Requests for such accommodations are welcome and may be made by calling Human Resources at: (509) 359-2381.