Assistant Professor - Statistics

Below you will find the details for the position including any supplementary documentation and questions you should review before applying to the opening. To apply to the position, please click the Apply to this Job link/button.

If you would like to bookmark this position for later review, click on the Bookmark link. If you would like to print a copy of this position for your records, click on the Print Preview link.

Bookmark this Job | Print Preview | Apply to this Job

Please see Special Instructions for more details.

The online application will require: Cover Letter addressing each of the required and recommended qualifications; Curriculum Vitae; Unofficial Graduate Transcripts; and Three (3) letters of recommendation. The three (3) letters of recommendation are required and will be automatically requested and obtained from the reference provider automatically through our online applications system. Screening of application materials will begin January 5, 2015, and applications will be accepted until the position is filled.

Position Details

Position Information

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<th>Employee Type</th>
<th>Faculty</th>
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<tr>
<td>Position Title</td>
<td>Assistant Professor</td>
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<td>Working Title</td>
<td>Assistant Professor - Statistics</td>
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<td>Position Number</td>
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<td>College/Area</td>
<td>College of Arts and Sciences</td>
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<td>Hiring Unit</td>
<td>Pullman</td>
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Summary of Duties

Teaching, research and service. Teaching involves both undergraduate and graduate courses in Statistics or closely related areas. Research must include maintenance of well-funded individual or collaborative projects that include but not restricted to collecting, modeling and analyzing high dimensional large data sets in science and engineering. It is highly desirable to quickly develop interdisciplinary research collaborations with allied research groups in science and engineering. The successful candidate must strengthen the ongoing graduate program in Statistics by teaching graduate level Statistics courses, and by mentoring Ph.D. as well as Masters level graduate students. Ability and due diligence in rendering service to the department, college and the university is essential.

Additional Information

Anticipated 08/16/2015
A Ph.D. degree in Statistics or Statistical Sciences, or in Mathematics with Statistics emphasis, obtained by August 16, 2015. Must have strong research record in modeling high dimensional big data sets arising from diverse areas of science or engineering. Must show evidence of the ability to maintain a robust and well funded grant supported research program in Statistics or Statistical Sciences. Evidence of effectiveness in teaching Statistics courses at the undergraduate level is required. Unofficial graduate transcripts are also required.

Post doctoral experience of one or more years in developing methods for modeling and analyzing big data problems is highly recommended.

WASHINGTON STATE UNIVERSITY IS AN EQUAL OPPORTUNITY/AFFIRMATIVE ACTION EDUCATOR AND EMPLOYER. Members of ethnic minorities, women, special disabled veterans, veterans of the Vietnam-era, recently separated veterans, persons of disability and/or persons age 40 and over are encouraged to apply.

WSU employs only U.S. citizens and lawfully authorized non-U.S. citizens. All new employees must show employment eligibility verification as required by the U.S. Citizenship and Immigration Services.

WSU is committed to providing access and reasonable accommodation in its services, programs, activities, education and employment for individuals with disabilities. To request disability accommodation in the application process, contact Human Resource Services: 509-335-4521(v), Washington State TDD Relay Service: Voice Callers: 1-800-833-6384; TDD Callers: 1-800-833-6388, 509-335-1259(f), or hrs@wsu.edu.

Posting Supplemental Questions

Required fields are indicated with an asterisk (*).
1. * How did you hear about this employment opportunity?
   ◦ WSU Website
   ◦ Employment Website
   ◦ Professional Journal/Association
   ◦ Personal Contact/Referral
   ◦ Chronicle of Higher Education
   ◦ Higher Education Recruitment Consortium (HERC)
   ◦ State of Washington WorkSource
   ◦ INSIGHT Into Diversity
   ◦ Inside Higher Ed
   ◦ Twitter
   ◦ LinkedIn
   ◦ Facebook
   ◦ Newspaper
   ◦ Other

**Applicant Documents**

**Required Documents**

1. Cover Letter
2. Curriculum Vitae
3. Other

**Optional Documents**

1. Reference Contact Info
2. Research Statement

Human Resource Services, PO Box 641014, Pullman WA 99164-1014, 509-335-4521, Contact Us