Washington State University – School of the Environment with the rank of Assistant Professor – Quantitative Forest Ecology

The School of the Environment (SoE) at Washington State University (WSU) is seeking a dynamic, motivated colleague with expertise in forest ecology to join a productive and innovative team of biological and physical science faculty. Expertise sought in quantitative approaches to forest ecology. This 9-month, tenure-track full-time faculty position begins August 16, 2017 on the campus in Pullman, Washington. **Job Duties:** The successful applicant will contribute to the continued development of a forestry degree by developing and teaching undergraduate and graduate courses involving statistical, geospatial and computational tools, and traditional and modern field-based forest measurement techniques. The successful applicant is expected to develop an internationally-recognized research program, including the training of M.S. and Ph.D. students. **Required:** Ph.D. at the time of application in a discipline related to forest ecology and management with an emphasis on quantitative ecology. Screening of application materials begins November 15, 2016, and will continue until position is filled. Applications must include: a detailed letter of application describing how your experience and training meet the required and preferred qualifications, a current curriculum vitae, a research statement (four pages maximum), a teaching philosophy statement (three pages maximum), and contact information for three professional references from whom the applicant will request letters of recommendation. Please contact Dr. Mark E. Swanson, Search Committee Chair, at markswanson@wsu.edu, 509-335-1349 for questions about this position. Visit [www.wsujobs.com](http://www.wsujobs.com) (Search # 122149). For additional information on Washington State University, CAHNRS or SoE, visit cahnrs.wsu.edu and cahnrs.wsu.edu/soe. EEO/AA/ADA.