



Graduate Fellowship in  
**Forest Biometrics and Geomatics**

Academic Year 2018-19

**Fellowship Description**

The faculty members within the Forest Biometrics and Geomatics area of concentration in the Department of Forest Engineering, Resources and Management at Oregon State University announce the availability of a full time (0.49 FTE) fellowship for a newly accepted graduate student for the 2018-19 academic year. The selected recipient will conduct graduate research in forest biometrics and geomatics. The fellowship is available for a student pursuing either Masters (M.S.) or Ph.D. level graduate study. The successful applicant will have a record of high academic achievement, strong quantitative and programming skills, excellent writing ability, strong letters of reference, and exhibited potential for success in graduate study.

**Graduate Study in the Department of Forest Engineering, Resources and Management**

The selected fellowship recipient will participate in the Department's Sustainable Forest Management (SFM) degree program. The SFM graduate program emphasizes the management of forests to meet a defined set of ecological, economic, and social criteria. The program provides a strong grounding in the principles and techniques of active management of forests to improve forest health and condition while producing a full range of products and ecosystems services. The Department of Forest Engineering, Resources and Management is recognized throughout the world for excellence in graduate student education, creative problem-solving research, and innovative extended education. Graduate students within the College of Forestry have access to state-of-the-art classrooms, computer and research laboratories, and the University's world-class research library. Computer facilities include several microcomputer and GIS laboratories and other facilities dedicated to graduate student research.

**To Apply (by December 31, 2017)**

Interested applicants must; 1) complete the graduate study admission process as outlined in the Sustainable Forest Management graduate degree program [Advising Guide](#), and 2) send a cover letter stating their interest in fellowship consideration and curriculum vita or resume to Dr. Temesgen Hailemariam ([Temesgen.Hailemariam@oregonstate.edu](mailto:Temesgen.Hailemariam@oregonstate.edu)) for Forest Biometrics, or Dr. Michael Wing ([Michael.Wing@oregonstate.edu](mailto:Michael.Wing@oregonstate.edu)) for Geomatics by December 31, 2017.