

NOTICE OF JOB AVAILABILITY**TITLE:** Assistant Professor

DUTIES: Initial assigned responsibilities will be 70% research (Florida Agricultural Experiment Station) and 30% teaching (College of Agricultural and Life Sciences). The faculty member is expected to develop an internationally recognized, externally funded innovative research program in forest resources and conservation that could include but is not limited to quantifying the biological/genetic mechanisms that control tree growth or forest ecosystem structure, growth, dynamics, and function. The successful candidate will collaborate with SFRC and other UF/IFAS faculty promoting innovation in quantitative analyses of forest-related data. The faculty member will engage in scholarly activities related to instruction, including teaching undergraduate and/or graduate courses, advising and mentoring undergraduate and graduate students, participating in curriculum revision and enhancement, seeking funding for the teaching program, supervising undergraduate and graduate research and creative work, publishing teaching-related scholarship, producing learning tools, and engaging in professional development activities related to teaching and advising. Faculty members are encouraged to support and participate in the CALS Honors Program, distance education, and international education. Teaching responsibilities include a required undergraduate course in forest mensuration, a core course in our SAF accredited degree program, and graduate course(s) in their area of specialty. Teaching may include online education and/or team-teaching within the SFRC undergraduate curricula. The faculty member will also participate in graduate education by advising students, serving on graduate committees, supervising thesis and dissertation research, publishing results jointly with graduate students, and actively engaging with students from a variety of backgrounds and cultures. Because of the UF/IFAS land-grant mission, all faculty members are expected to support and engage in all three mission areas—Research, Teaching and Extension—regardless of the assignment split specified in the position description.

REQUIREMENTS: A doctorate degree (foreign equivalent acceptable) in Natural Resources, Biometrics, Biostatistics, Computational Biology, Data Carpentry, Geospatial Analyses, Quantitative and Population Genetics, Quantitative Ecology or a closely related field.

SALARY: \$90,000.00/year

HOURS: M-F, 40hrs/wk., 9am-5pm.

JOB LOCATION: 1745 McCarty Drive, Gainesville, FL 32611

CONTACT: Vanessa Fayo, Human Resources Generalist II, corvair@ufl.edu, (352) 846-0863



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1st floor bulletin board

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THIS NOTICE IS BEING FILED AS A RESULT OF THE FILING OF AN APPLICATION FOR PERMANENT ALIEN LABOR CERTIFICATION. ANY PERSON MAY PROVIDE DOCUMENTARY EVIDENCE BEARING ON THE APPLICATION TO THE REGIONAL CERTIFYING OFFICER OF THE U.S. DEPARTMENT OF LABOR.

Certifying Officer
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Employment and Training Administration
Office of Foreign Labor Certification
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