

## ***University of Arkansas at Monticello School of Forest Resources***

### **Instructor in Surveying (Spatial Information Systems Program)**

The University of Arkansas at Monticello (UAM) ([www.uamont.edu/jobs](http://www.uamont.edu/jobs)) School of Forest Resources is seeking applicants for a faculty position in Spatial Information Systems (SIS). The faculty member will teach and conduct outreach programs in the Spatial Information Systems program. The successful candidate will be hired at the instructor rank (Bachelors or Masters degree required).

The SIS program offers a B.S. degree in Spatial Information Systems with a surveying or GIS option as well as an A.S. degree in land surveying. The program is housed in the School of Forest Resources and consists of five faculty. The School of Forest Resources has a progressive GIS/Remote Sensing research laboratory, the Spatial Analysis Laboratory (SAL, <http://sal.uamont.edu>). Arkansas, known as "The Natural State", features approximately 18 million acres of forests, with about 7 million acres of upland hardwood forests, about 3 million acres of mixed pine-hardwood forests, about 3 million acres of bottomland hardwood forests, and about 5 million acres of pine forests (plantation and natural combined). The School of Forest Resources, located in the rural setting of southeast Arkansas, is home to undergraduate programs in forestry, wildlife management, spatial information systems, and land surveying, and an M.S. level graduate program.

**Responsibilities:** Duties include teaching courses in surveying, such as Boundary and Plane Surveying, Cartography, Route and Construction Surveying, Mapping Law, GPS, and conducting outreach and demonstration programs to a broad constituent base. Specific courses taught depend on the expertise of the successful candidate. The position provides an exciting opportunity to provide leadership in the development of a new, high-technology academic program with modern, state-of-the-art equipment and computer facilities. The School uses Topcon and Trimble Surveying equipment in the classroom.

**Qualifications:** The successful candidate will have a degree(s) in the spatial related sciences (surveying, geography, geology, geodesy, computer science, engineering, forestry, wildlife, etc.) and be eligible to obtain a surveyor's license in Arkansas or hold a Land Surveyor's license in Arkansas. Experience in land surveying is required.

**Salary:** Commensurate with qualifications/Excellent fringe benefits.

**Application:** Send a letter of application, resume, copy of unofficial transcripts, and names, addresses, telephone numbers and email addresses of three professional references (off-list references may be checked) to: Rhonda Parris, University of Arkansas, P.O. Box 3468, Monticello, AR 71656-3468. Inquiries (870) 460-1052; email: [parris@uamont.edu](mailto:parris@uamont.edu).

Review of applicants will begin May15, 2009 and will continue until the position is filled. AA/EEO