



Temp Student Intern Biological Technician

The Western Ecological Research Center (WERC) of the USGS has an immediate opening for a student intern to work on meeting logistics and analyses of vegetation type conversion.

The student will participate in a team effort to describe vegetation type conversion in southwestern conifer forests. Duties will include contacting potential data contributors, collecting and normalizing data, creating reports, and statistical analyses. Work will be conducted under the supervision of Dr. Don Falk.

The student will need knowledge of forest ecology, preferably in Southwestern ecosystems.

The level of education expected for these positions is at least a BA/BS with experience in forest ecology or data processing.

Other required qualifications include willingness to learn, ability to work independently, organized work habits, attention to detail, ability to meet deadlines, and interest in natural resource management.

Work times are flexible but will be scheduled during normal working business hours. A minimum of 5 hours per week is expected. This is a paid student service contract position. The pay rate will be determined at the time of selection.

Duration of work will be for three months, with an estimated starting date of 9/1/2018.

The person selected will be working in School of Natural Resources and the Environment, University of Arizona, Tucson AZ.

Please send resume and list of relevant courses by July 15, 2018 to:

Phillip van Mantgem
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