

Post Graduate Research Internship Savannah River Site Postgraduate Research Program

The Environmental Restoration Technology Section (ERTS) of the Savannah River National Laboratory (SRNL) has a research opportunity available for a recent college graduate with an education in environmental engineering, science, and/or geology. ERTS conducts applied research and development in environmental characterization, monitoring and remediation with emphases on more effective and lower cost techniques. The successful candidate will support ongoing long-term evaluation of remediation efforts with a focus on understanding long-term processes and the transition of partially remediated sites to more passive self-sustaining remedial systems. The position will involve field sampling, laboratory analyses and data collection, integration and interpretation to support these goals. The candidate should have interests in vadose zone transport processes, long-term monitoring and long-term stewardship of remedial sites and be conducive to acquiring new analytical, sampling, and laboratory skills. All U.S. citizens with the appropriate credentials and interests are invited to apply. The appointment will be for one year with the possibility of an extension. Please contact Brian Riha (803-725-5948, brian.riha@srs.gov) for further information about the project.

Further information about the Savannah River Site is available at <http://www.srs.gov/general/srs-home.html>.

This position will be offered through the Oak Ridge Institute of Science and Energy (ORISE) Savannah River Site Postgraduate Research Program. More information the program can be found at <http://see.ornl.gov/ProgramDescription.aspx?Program=10121>. This program is open to all qualified U.S. citizens.