

**Postdoctoral Opportunity**  
**Savannah River Site Postgraduate Research Program**  
**Savannah River National Laboratory**  
**Savannah, Georgia**

Position is available immediately at the Savannah River National Laboratory for an electrochemist/electrochemical engineer to develop a low temperature, sulfur dioxide depolarized electrolyzer for the production of hydrogen.

A Ph.D. in electrochemistry or electrochemical engineering with experience in PEM electrolyzer technology including the fabrication and testing of key electrolyzer components such as cathode and anode materials, electrocatalysts, and membrane electrode assemblies is required. Experience should also include working knowledge of analytical and electroanalytical techniques for the characterization and performance testing of electrodes, membranes and electrolyzers.

Qualified applicants are invited to send a CV to the attention of:

Bernice Bryant  
Westinghouse Savannah River Company  
Building 703-47A, 222  
Aiken, South Carolina 29808  
Telephone: (803) 725-8408  
Pager: (803) 725-7243 (11451)  
[Bernice.Bryant@srs.gov](mailto:Bernice.Bryant@srs.gov)

More information about the Savannah River National Laboratory 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 can be found at <http://see.ornl.gov/ProgramDescription.aspx?Program=10121>. The program is open to all qualified U.S. citizens.