



SAVANNAH RIVER ENVIRONMENTAL SCIENCES FIELD STATION (SRESFS)

KEY TAKEAWAY

Field Station Participants engage in a 10-week, hands-on summer program that offers course credits.



What is the Field Station?

The field station is a 10-week summer program that offers coursework and extensive interactions with the Savannah River National Laboratory and Savannah River Ecology Laboratory scientists, emphasizing current focus areas of the Department of Energy (DOE) Office of Environmental Management (EM).



Benefits

This program introduces students to the work environment of a DOE National Laboratory and EM field site. The field station is a course-driven summer program that provides education and research opportunities that will prepare undergraduate students for graduate and professional careers. The courses for the field station are held at the South Carolina State University and the University of South Carolina Aiken.

Program Reach

- Most recently, 40 undergraduate students and 1 graduate student participated in the Field Station
- 14 states and 26 MSIs represented.
- The program has 3 academic tracks, including environmental, engineering, and cybersecurity tracks.

Timeline and Eligibility

- Application period: November 1st through March 15th annually.
- Apply on Handshake or the field station's website at www.sresfs.net
- Duration of summer field station: May through July (10 weeks)
- Must be a United States Citizen
- Attending a Minority Serving Institution (MSI)
- Rising sophomore, junior or senior currently studying science, technology, engineering, mathematics (STEM), and cybersecurity.

The EM-MSIPP is managed by



For more information

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