

Dwight D. Eisenhower Postdoctoral Fellowship

Savannah River National Laboratory's Distinguished Postdoctoral Fellowship



Savannah River National Laboratory (SRNL) is pleased to offer the distinguished Dwight D. Eisenhower Postdoctoral Fellowship to work toward solving complex energy and national defense challenges.

SRNL is looking for the most qualified, forward-looking individuals in the field to apply for the Dwight D. Eisenhower Fellowship.

This fellowship is designed for pioneering researchers focused on expanding the boundaries of science and engineering.

Exceptional candidates demonstrating scientific productivity through multiple peer-reviewed publications and advanced research approaches to complex problems will be considered for this position.

“The Eisenhower postdoc position has allowed me to take full ownership over my research at SRNL. This has allowed me to interface with more people throughout the lab and seek out additional engaging research opportunities.”

- Colleen Hilla; Dwight D. Eisenhower Postdoctoral Fellow

“I strongly believe that the foundation of the Eisenhower program has set me up to develop an identity in my field of research and would not be possible with a traditional postdoc experience.”

- Corey Martin; Dwight D. Eisenhower Postdoctoral Fellow

ELIGIBILITY REQUIREMENTS

Position is open to candidates with Ph.D. degrees (obtained within the last 36 months) in fundamental sciences or engineering.

Ph.D. students with expected completion dates within the next 12 months will be considered with documented proof of status from the educational institution.

Each Eisenhower Fellowship is an initial one-year appointment, with an option to renew up to three years.

Publication of research at SRNL is expected.

REQUIRED AT TIME OF SUBMISSION

1) Detailed resume/CV that includes all relevant achievements, including publications.

2) A research proposal white paper (up to two pages) that demonstrates an ability to align with SRNL's research focus areas (see page 2).

OPTIONAL

Up to three letters of recommendation. Testimonials should address the applicant's direct experience in furthering the state of research and technology.