

Seeking Applicants for the Prestigious

# James Clerk Maxwell Postdoctoral Fellowship



#### VISION

To be a leader in keeping the world safe and secure.

#### MISSION

We use innovative science and engineering to anticipate and solve the most challenging national security problems.

## **VALUES**

Sandia's five core values inform our daily decisions, shape our performance, and enable us to achieve success as one lab.

- We serve the nation
- We respect each other
- We act with integrity
- We deliver with excellence
- We team for great results

## FOR MORE INFORMATION



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Visit:

sandia.gov/careers/careerpossibilities/students-andpostdocs/fellowships/maxwellfellowship/ Do you want to perform innovative research impacting radiation effects sciences, electrical and electromagnetic sciences, and high energy density sciences? Are you interested in developing transformational pulsed power capabilities at one of the world's premier pulsed power facilities? Are you passionate about research that impacts a broad range of problems of national importance?

If so, you could become a Maxwell Fellow at Sandia and join our dynamic team! Applications now open for 2026.

#### AS MAXWELL FELLOW YOU WILL:

- Address complex problems in support of broad-ranging mission areas.
- Foster creativity and advance exploration at the forefront of the domains listed above
- Contribute to high-risk, high-value research and development.
- Collaborate with highly motivated and talented researchers on challenging research questions using state-of-the-art resources.
- Present your work at leading publication and conference venues.

## REQUIREMENTS

- Ph.D. in a field relevant to radiation effects, electrical and electromagnetic sciences, high energy density sciences or to pulsed power, conferred within the past three years, or anticipated completion of Ph.D. requirements by commencement of appointment
- Your background includes the appropriate research experience, as evidenced by a strong record of research publications and presentations
- Your proposed research is compelling with potential to be transformational for REHEDS and/or pulsed power
- You can acquire a DOE Q security clearance, which requires US Citizenship

Applications will be accepted through **December 3, 2025** 

Selections anticipated by early spring

Apply online: sandia.gov/careers

- Click "View all Jobs"
- Search: Maxwell Fellowship or Apply to Job ID: 695965

WELL FELLOWSHIP

