

2023 FUSION ENERGY SCIENCES POSTDOCTORAL RESEARCH PROGRAM



U.S. DEPARTMENT OF
ENERGY

Office of Science

How to Apply

<http://www.ora.gov/doe-fes-postdoc/>

Application Deadline

January 11, 2023 5:00 p.m. EST

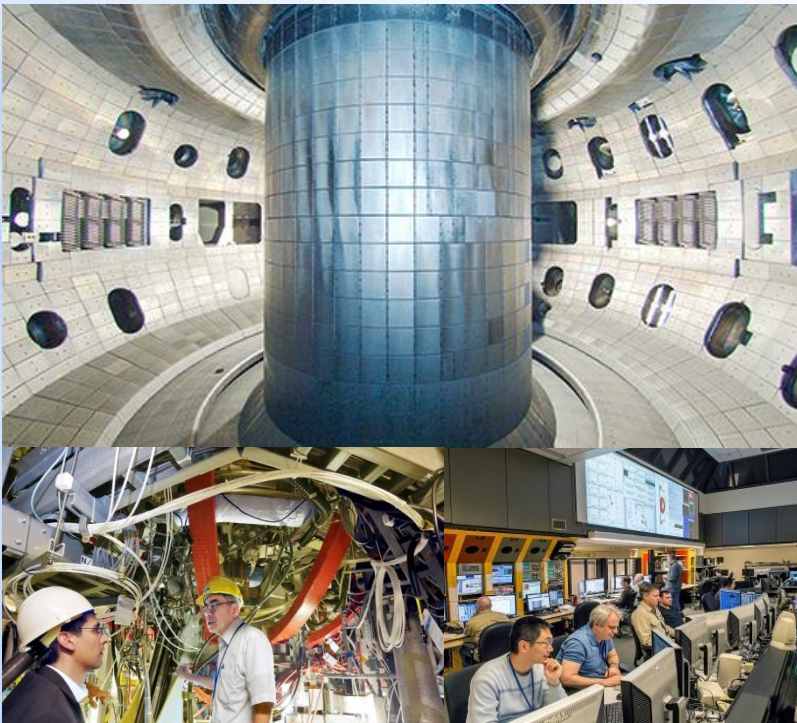


Photo Credits: (Top) Inside the DIII-D tokamak experiment. (Source: General Atomics), (Bottom Left) Elle Starkman/PPPL Communications (CC BY-NC 2.0), (Bottom Right) Elle Starkman/PPPL Communications (CC BY-NC 2.0)

The Fusion Energy Sciences Postdoctoral Research Program offers recent doctoral degree recipients the opportunity to conduct research in the U.S. Department of Energy's (DOE) fusion energy research and development programs. Participants acquire experience and training in areas of fusion and plasma science and technology, interact with outstanding scientists and engineers, and have access to advanced equipment and facilities. Appointments are made to designated DOE laboratories, universities, and contractor fusion energy centers.

Benefits Include

Annual Stipend (paid monthly): \$90,000, plus a supplement towards the cost of health insurance.

Relocation Allowance: \$3,000.00, if the assigned hosting facility is more than 50 miles from the current address shown on the application form.

Travel Allowance: \$4,000.00 per year to attend Fusion related domestic conferences or events. **Foreign Travel (optional)** must be addressed in the application.

 **OAK RIDGE INSTITUTE
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