

Building Technologies Office Opportunity – Residential
Buildings Decarbonization
Oak Ridge Institute for Science and Education

Direct Link: <https://www.AcademicKeys.com/r?job=162885>

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Posted Jul. 13, 2021, set to expire Nov. 12, 2021

Job Title	Building Technologies Office Opportunity – Residential Buildings Decarbonization
Department	Department of Energy https://www.energy.gov/eere/education/energy-efficiency-and-renewable-energy-science-technology-and-policy-program
Institution	Oak Ridge Institute for Science and Education Washington, District of Columbia
Date Posted	Jul. 13, 2021
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Graduate Student Post-Doc
Academic Field(s)	Statistics & Actuarial Science Physics - Elementary Particles/Nuclear Physics - Condensed Matter/Low Temperature Physics - Atomic/Molecular/Optical/Plasma Physics - General Mathematics/Applied Mathematics Materials Sciences/Polymer Sciences Geography Environmental Sciences/Ecology/Forestry Computer/Information Sciences Biomedical Sciences Biology - Biostatistics Atmospheric Sciences Astronomy and Astrophysics Sciences - General

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Job Website <https://www.zintellect.com/Opportunity/Details/DOE-EERE-STP-BTO-2021-1201>

Apply Online Here <https://www.zintellect.com/Opportunity/Details/DOE-EERE-STP-BTO-2021-1201>

Apply By Email

Job Description

Apply Today! <https://www.zintellect.com/Opportunity/Details/DOE-EERE-STP-BTO-2021-1201>

*Applications reviewed on a rolling basis.

The Building Technologies Office Opportunity - Residential Buildings Decarbonization is now accepting applications.

What will I be doing? As a member of the team, you will both learn how to:

- Participate in technical reviews/assessments of proposed research and development plans, conduct technical and economic feasibility analysis, and evaluate at a deep technical level the progress and ongoing viability and success potential of projects toward meeting the BTO energy efficiency goals.
- Participating in periodic technical reviews and providing rigorous technical feedback for funded R&D projects and assisting in the negotiation of statements of work and project management plans for new awards.
- Collaborate in the assessment of state-of-the-art scientific literature and practice in relevant technologies and assess new opportunities for further advancement in the field and the industry.
- Contributing to completion of BTO strategy and complementary roadmaps on decarbonization, reaching affordable housing, workforce development, efficiency financing, and/or housing health impacts.

Why should I apply? You will collaborate with BTO federal employees, contractors, laboratory staff, and other fellows on technical and techno-economic analyses and develop short-term and long-term quantitative goals for BTO.

Where will I be located? Washington, DC

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The details:

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You will receive a competitive stipend, an allowance to offset the costs of health insurance, research travel and materials up to \$10,000, and relocation expenses reimbursement up to \$5,000.

You must be a U.S. Citizen or Lawful Permanent Resident and completed or be in the process of completing a bachelor's, master's, or doctoral degree.

Program Website: <https://www.energy.gov/eere/education/energy-efficiency-and-renewable-energy-science-technology-and-policy-program>

Questions? Email DOE-RPP@orise.orau.gov. Please list the reference code [DOE-EERE-STP-BTO-2021-1201] for this opportunity in the subject line of your email.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

Department of Energy

Varies

Varies, D.C.

Contact E-mail DOE-RPP@orise.orau.gov.