



CULTIVATING ENERGY LEADERS

The Stanford Energy Postdoctoral Fellowship aims to identify, develop, and connect the next generation of energy leaders from science and engineering to policy and economics to address the challenges of the global energy transformation through interdisciplinary approaches.

Stanford University

Ranked in Nature in 2022 as the top US Institution in affordable and clean energy research, Stanford University is leading the energy transformation in academia.

Preparation

Fellows participate in professional programming that complements their postdoctoral work and prepares them to take on leadership roles in energy in all sectors of academia, industry, government, and nonprofit.

Community

A new cohort of up to 10 fellows is selected each year, adding to a diverse community of scholars from across disciplines, perspectives, nationalities, and identities. Fellows learn and grow together, developing lifelong friendships along the way.

Fellowship terms

Fellows are supported for up to three years with an annual salary of \$85,000 with annual increases, \$8,000 per year in supplemental funds to support research and professional development, up to \$2,000 in reimbursable relocation allowances, as well as benefits, including health care coverage.

Selection of fellows

Identifying future energy leaders

We seek the brightest emerging scientists who are interested in tackling the global energy problem through interdisciplinary approaches. Our fellows come from around the world, bring a diversity of experiences, identities, and perspectives, and share a desire to have an impact on the global energy transformation.

Fellows are selected on the basis of their academic achievement and the promise of their scientific research. Applications from all disciplines are accepted, from renewable energy, carbon management, and sustainable manufacturing to law, business, and environmental impacts.

Key to the Stanford Energy Postdoctoral Fellowship experience is the community of fellows. We are deeply committed to building a diverse, equitable, and inclusive community of fellows from across genders, races and ethnicities, cultures, physical and learning differences, sexual orientations and identities, veteran status, and work and life experiences. Applications from individuals with diverse backgrounds are encouraged.

See eligibility requirements and application details on our website.

APPLICATIONS
OPEN JULY 1
CLOSE OCT 1

energypostdoc.stanford.edu

