



**IDEAS
START
WITHIN.**



Pacific Northwest National Laboratory - PNNL

Taking on great challenges in science, energy, and national security

Learn how to Jump Start a Career at PNNL

Dynamic, adaptable people come to the Pacific Northwest National Laboratory to work smarter and work together on high-impact projects and initiatives for the U.S. Department of Energy and many other sponsors. We focus on meaningful work, innovation, and outcomes. At PNNL, you'll find a positive, fast-paced environment and excellent benefits including pension, matching 401(k), tuition reimbursement plans, health insurance, flexible work schedules and telework options. We welcome you to a virtual career fair where you can hear from our scientists and researchers about the fantastic work we do and the opportunities to connect you to our research.

2020 Sessions – Register for one or more sessions by clicking on the links below

[Energy and Environment](#)

July 21, 2020, 10:00 a.m. – Noon (PDT)

Our scientists and engineers are improving and modernizing U.S. energy systems, making them more efficient and more resilient in the face of extreme weather events, physical failures, and cyberattacks. We work in many areas, including advanced power-grid modeling, energy storage and renewable energy integration, and grid cybersecurity, to realize our vision of a U.S. energy system that is more efficient, flexible, and sustainable.

[National Security](#)

July 28, 2020, 10:00 a.m. – Noon (PDT)

PNNL develops science-based solutions that keep America safe. We are focused on securing our nation's critical infrastructure, combatting global terrorism, detecting concealed threats, and protecting our citizens from cyber, nuclear, chemical, and biological weapons of mass effect and other forms of proliferation and terrorism.

[Physical & Computational Sciences](#)

July 22, 2020, 10:00 a.m. – Noon (PDT)

Our research advances molecular-level understanding of complex multiphase systems, with deep chemistry expertise in several areas including catalysis, chemical physics, computational chemistry, geochemistry, biochemistry, and chemical separations and detection. We integrate fundamental computer science and mathematics to understand the capabilities and constraints of emerging computing technologies including quantum information systems.

[Earth & Biological Sciences](#)

July 29, 2020, 10:00 a.m. – Noon (PDT)

Fundamental research is the centerpiece of what we do at PNNL. From exploring the impact of clouds and aerosols on Earth's climate, to developing new catalysts and advanced materials, we take on some of the greatest research challenges, for a safer, more secure, and more prosperous world.

We look forward to seeing you!
university.recruiter@pnnl.gov