



STEM Faculty Collaboration Workshop

Partner with Pacific Northwest National Laboratory

Institution (MSI) STEM faculty collaborate with leading experts working in fundamental sciences to address some of our nation's most significant challenges.

Basic science is the centerpiece of what we do at Pacific Northwest National Laboratory (PNNL). Research that helps us understand systems and processes provides the foundation of our work in sustainable energy and national security, opening new lines of inquiry to address the nation's most significant challenges. Our distinctive strengths in biology, chemistry, Earth sciences, data science, and materials science are central to the discovery mission we embrace.

This workshop is a proactive step in building long-standing, productive working relationships with diverse academic researchers by partnering with faculty at minority serving institutions with the goal of research collaboration opportunities and



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internships at PNNL. These research collaborations will be critical to creating an equitable workforce and building collaborations needed to tackle the greatest scientific challenges of our time.

During this workshop, you'll hear about work happening at PNNL, discover opportunities for you to collaborate, and learn about the next steps to building a co-created proposal for the Department of Energy's visiting faculty program at PNNL.

Learn more about the [Department of Energy's Visiting Faculty Program at PNNL](#). You can also learn more about [Minority Serving Institution](#) partnership options.



Questions?

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