

# Department of Energy Announces \$70 Million in Training Opportunities for Students and Faculty from Historically Underrepresented Institutions

Announcement Number:

DE-FOA-0002953 Basic Energy Sciences - Reaching a New Energy Sciences Workforce (BES-RENEW)

List Posted:

August 2023

*Selection for award negotiations is not a commitment by DOE to issue an award or provide funding.*

Principal Investigator	Title	Institution	City	State	9-digit zip code
So, Monica*	Broadening Accessibility & Training To Emerging Researchers for Innovative Energy Storage (BATTERIES)	Chico State Enterprises	Chico	CA	95928-5388
Wan, Liwen*	Broadening Accessibility & Training To Emerging Researchers for Innovative Energy Storage (BATTERIES)	Lawrence Livermore National Laboratory	Livermore	CA	94550-0808
Gautam, Bhoj	Structure Property Relationships in Two Dimensional MXenes	Fayetteville State University	Fayetteville	NC	28301-4252
Rai, Binod	Structure Property Relationships in Two Dimensional MXenes	Savannah River National Laboratory	Aiken	SC	29808-0001
Lazorski, Megan	A New "Spin" on Designing First Row Transition Metal Photosensitizers	Metropolitan State University of Denver	Denver	CO	80217-3362
Gish, Melissa	A New "Spin" on Designing First Row Transition Metal Photosensitizers	National Renewable Energy Laboratory	Golden	CO	80401-3111
Reeves, Sheena	Building a Diverse Workforce in Nanomaterial Characterization and Solid-State Chemistry	Prairie View A&M University	Prairie View	TX	77446-7446
Gardner, Jason	Building a Diverse Workforce in Nanomaterial Characterization and Solid-State Chemistry	Oak Ridge National Laboratory	Oak Ridge	TN	37831-6118
Francesconi, Lynn	Building a Diverse Nuclear Energy Workforce: Hunter College/Brookhaven Partnership to Investigate Technetium-99 and Rhenium Speciation in Molten Salts	The City University of New York, CUNY - Hunter College	New York	NY	10065-5204
Wishart, James	Building a Diverse Nuclear Energy Workforce: Hunter College/Brookhaven Partnership to Investigate Technetium-99 and Rhenium Speciation in Molten Salts	Brookhaven National Laboratory	Upton	NY	11973-5000
Alcantara Ortigoza, Marisol	HBCU Undergraduate Program toward ab initio Prediction of Single-Photon-Emitters and Spin Qubits in Defected 2D Semiconductors	Tuskegee University	Tuskegee	AL	36088-6088

\*Award co-funded by the Office of Electricity