

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

Announcement Number: *DE-FOA-0002929 BER - Reaching a New Energy Sciences Workforce (BER-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
Kulawardhana, Ranjani	Applied Geospatial Data-science Initiative for Urban Climate Change Studies (AGDI-UCCS)	Alabama A&M University	Normal	AL	35762-5762
Cebert, Ernst	Strengthening Educational and Research Capacity for Bioenergy Science at Alabama A&M University through a Combination of Education, Research, and Partnerships	Alabama A&M University	Normal	AL	35762-5762
Hibbs, Barry	Catalyzing STEM Training and Partnerships through Comparative Analysis of Transferable Watershed Function in East River and Southern California Watersheds	California State University Los Angeles	Los Angeles	CA	90032-4226
Wilkins, Joseph	Co-designing Foundational Capabilities to Diversify the Scientific Workforce	Howard University	Washington	DC	20059-0001
Mekonnen, Ademe	Sub-seasonal to Interannual variability and Predictability of rainfall over East Africa	North Carolina A&T State University	Greensboro	NC	27411-0002
Kalyuzhnaya, Marina	BER-RENEW iSAVe: New Energy Sciences Workforce to Advance Innovations in Sustainable Arid Vegetation	San Diego State University Research Foundation	San Diego	CA	92182-1931
Vrinceanu, Daniel	Partnership for Fostering Graduate Training in Atmospheric Sciences at Texas Southern University	Texas Southern University	Houston	TX	77004-4501
Sindi, Suzanne	Bridging Disciplines, Empowering Students: A JGI-UC Merced Data Science and Genomics Training Program for the Energy Sciences Workforce	The Regents of the University of California	Merced	CA	95343-5001
Vogel, John	Strengthening Educational and Research Capacity for Bioenergy Science at Alabama A&M University through a Combination of Education, Research, and Partnerships	Lawrence Berkeley National Laboratory	Berkeley	CA	94720-8099
Bohutskyi, Pavlo	BER-RENEW iSAVe: New Energy Sciences Workforce to Advance Innovations in Sustainable Arid Vegetation	Pacific Northwest National Laboratory	Richland	WA	99354-1793
Awasthi, Deepika	BER-RENEW iSAVe: New Energy Sciences Workforce to Advance Innovations in Sustainable Arid Vegetation	Lawrence Berkeley National Laboratory	Berkeley	CA	94720-8099
Wang, Zhong	Bridging Disciplines, Empowering Students: A JGI-UC Merced Data Science and Genomics Training Program for the Energy Sciences Workforce	Lawrence Berkeley National Laboratory	Berkeley	CA	94720-8099