

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

Announcement Number:

DE-FOA-0002937 Fusion Energy Science – Reaching a New Energy Sciences Workforce (FES-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
Capece, Angela	Fundamental Studies of Nanoparticle Synthesis and Growth in Plasma-Liquid Systems	College of New Jersey	Ewing	NJ	08628-8628
Wallace, Bryan	Partnering to Improve Diversity in the Fusion Workforce	Fisk University	Nashville	TN	37208-3045
Wolff, Nicholas	Partnering to Improve Diversity in the Fusion Workforce	Lane College	Jackson	TN	38301-4501
Li, Lin	Partnering to Improve Diversity in the Fusion Workforce	Tennessee State University	Nashville	TN	37209-1561
Donovan, David	Partnering to Improve Diversity in the Fusion Workforce	The University of Tennessee	Knoxville	TN	37996-1529
Biewer, Theodore	Partnering to Improve Diversity in the Fusion Workforce	Oak Ridge National Laboratory	Oak Ridge	TN	37831-6118
Koniges, Alice	Simulations and experiments of ion acceleration and qubit synthesis with high power lasers	University of Hawaii	Honolulu	HI	96822-2234
Schenkel, Thomas	Simulations and experiments of ion acceleration and qubit synthesis with high power lasers	Lawrence Berkeley National Laboratory	Berkeley	CA	94720-8099
Anderoglu, Osman	Heavy Liquid Metal-Materials Interactions: An Integrated Education and Research Project	University of New Mexico	Albuquerque	NM	87131-0001
Pint, Bruce	Heavy Liquid Metal-Materials Interactions: An Integrated Education and Research Project	Oak Ridge National Laboratory	Oak Ridge	TN	37831-6118
Vasudevan, Vijay	Research Training Pathway for Underrepresented Minority Students in Advancing Materials and Manufacturing for Fusion Power	University of North Texas	Denton	TX	76203-5017
Yu, Xiao-Ying	Research Training Pathway for Underrepresented Minority Students in Advancing Materials and Manufacturing for Fusion Power	Oak Ridge National Laboratory	Oak Ridge	TN	37831-6118
Villanueva, Me-Ann	Research Training Pathway for Underrepresented Minority Students in Advancing Materials and Manufacturing for Fusion Power	Pacific Northwest National Laboratory	Richland	WA	99354-1793
Argibay, Nicolas	Research Training Pathway for Underrepresented Minority Students in Advancing Materials and Manufacturing for Fusion Power	Ames National Laboratory	Ames	IA	50011-2416