

Department of Energy Announces \$4 Million to Provide Research Opportunities for Underrepresented Groups (FES)

Announcement Number: DE-FOA-0002758

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Principal Investigator	Title	Institution	City	State	9-digit zip code
Dr. Felicie Albert	INTERNSHIP PROGRAM FOR MSI UNDERGRAD	Lawrence Livermore National Laboratory	Livermore	CA	94551-0808
Dr. Zhe Cheng	Collaborative: Novel additive manufacturing for plasma facing materials - creating a research pathway for minority students	Florida International University	Miami	FL	33199-0001
Dr. Xiaoyuan Lou	Collaborative: Novel additive manufacturing for plasma facing materials - creating a research pathway for minority students	Purdue University	West Lafayette	IN	47906-1332
Dr. Arturo Dominguez	Pathways to Fusion - A Collaborative Center for Workforce Development	Princeton Plasma Physics Laboratory	Princeton	NJ	08540-6655
Dr. Alkesh Punjabi	Simulation of nonresonant stellarator divertor	Hampton University	Hampton	VA	23668-0108
Dr. Subash Sharma	Design and analysis of sparging systems for tritium removal from fusion energy liquid breeder blankets	University of Massachusetts	Lowell	MA	01854-3692
Dr. Xuewei Zhang	Data-driven Modeling and Control of Systems with Plasma-Surface Interactions	Texas A&M University - Kingsville	Kingsville	TX	78363-8202