

Office of Science Graduate Student Research (SCGSR) Program: SCGSR Awards for 2016 Solicitation 1

DOE Office of Science, Office of Workforce Development for Teachers and Scientists

Awardee's Full Name	Awardee's Current Graduate Institution	Host DOE Laboratory	SCGSR Priority Research Area for 2016 Solicitation 1
Alex Marchenko	University at Buffalo-SUNY	Lawrence Berkeley National Laboratory (LBNL)	BES - Heavy Element Radiochemistry
Andrew Felton	Colorado State University	Oak Ridge National Laboratory (ORNL)	BER - Environmental System Science
Anna Ortiz	University of Texas at El Paso	Lawrence Berkeley National Laboratory (LBNL)	BER - Environmental System Science
Benjamin Moore Wagman	University of Texas at Austin	Pacific Northwest National Laboratory (PNNL)	BER - Atmospheric Systems Research
Blake Oliver Burghgrave	Northern Illinois University	Brookhaven National Laboratory (BNL)	HEP - Experimental Research in High Energy Physics
Brennan S Billow	Michigan State University	Los Alamos National Laboratory (LANL)	BES - Heavy Element Radiochemistry
Brooke Russell	Yale University	Brookhaven National Laboratory (BNL)	HEP - Experimental Research in High Energy Physics
Christian Daniel Freeman	University of California-Berkeley	Sandia National Laboratory (SNL)	ASCR - Computer Science
Clinton Gray Wiseman	University of South Carolina-Columbia	Los Alamos National Laboratory (LANL)	NP - Low Energy Nuclear Physics
Cole Davis Pruitt	Washington University in St. Louis	Los Alamos National Laboratory (LANL)	NP - Low Energy Nuclear Physics
Daniel Jardin	Southern Methodist University	Pacific Northwest National Laboratory (PNNL)	HEP - Experimental Research in High Energy Physics
Diana Robin Gergel	University of Washington	Los Alamos National Laboratory (LANL)	BER - Regional and Global Climate Modeling
Elizabeth Ann Freund	Case Western Reserve University	Oak Ridge National Laboratory (ORNL)	BES - Fundamental Electrochemistry related to Energy Transduction, Storage, and Corrosion
Elizabeth Lindsay Kunz Wille	University of California-Davis	Ames National Laboratory (AMES)	BES - Crystal Growth
Ivan Lepetic	Illinois Institute of Technology	Fermi National Accelerator Laboratory (FNAL)	HEP - Experimental Research in High Energy Physics
James E Thorne	Boston College	Lawrence Berkeley National Laboratory (LBNL)	BES - Fundamental Electrochemistry related to Energy Transduction, Storage, and Corrosion
Joel Williams	Colorado State University	Los Alamos National Laboratory (LANL)	BES - Accelerator and Detector R&D
Jonathan Edward Dorsey	University of New Mexico Main Campus	Sandia National Laboratory (SNL)	BER - Biological Imaging - Mesoscale to Molecules
Jordan Occena	University of Michigan-Ann Arbor	National Renewable Energy Laboratory (NREL)	BES - Electron and Scanning Probe Microscopy Research and Instrumentation
Joseph James Kubal	Purdue University Main Campus	Argonne National Laboratory (ANL)	BES - Fundamental Electrochemistry related to Energy Transduction, Storage, and Corrosion
Joseph Rungee	University of California - Merced	Lawrence Berkeley National Laboratory (LBNL)	BER - Environmental System Science
Josh Wilson	University of Minnesota-Twin Cities	Argonne National Laboratory (ANL)	ASCR - Applied Mathematics

Katerina Georgiou	University of California-Berkeley	Lawrence Berkeley National Laboratory (LBNL)	BER - Environmental System Science
Kathryn Meehan	University of California-Davis	Lawrence Berkeley National Laboratory (LBNL)	NP - Heavy Ion Nuclear Physics
Lafe Purvis	University of Minnesota-Twin Cities	SLAC National Accelerator Laboratory (SLAC)	BES - Crystal Growth
Lauren Victoria Alteio	University of Massachusetts	Lawrence Berkeley National Laboratory (LBNL)	BER - Environmental System Science
Lynza Halberstadt Sprowl	Oregon State University	Argonne National Laboratory (ANL)	BES - Predictive Materials Science and Chemistry
Mark Jacob Duvall	University of Hawaii at Manoa	Lawrence Livermore National Laboratory (LLNL)	HEP - Advanced Technology Research and Development in High Energy Physics
Mazin Woodrow Khader	University of Illinois at Urbana-Champaign	SLAC National Accelerator Laboratory (SLAC)	HEP - Experimental Research in High Energy Physics
Melodie Marie Machovina	Montana State University	National Renewable Energy Laboratory (NREL)	BER - Computational Biology and Bioinformatics
Michaeline Nelson	University of California-Irvine	Los Alamos National Laboratory (LANL)	BER - Environmental System Science
Midhat Farooq	University of Michigan-Ann Arbor	Argonne National Laboratory (ANL)	HEP - Experimental Research in High Energy Physics
Nathan Gallup	University of California-Los Angeles	National Renewable Energy Laboratory (NREL)	BES - Predictive Materials Science and Chemistry
Neil Arthur	University of Michigan-Ann Arbor	Sandia National Laboratory (SNL)	FES - Discovery Plasma Science
Nicholas Adam Hand	University of California-Berkeley	Lawrence Berkeley National Laboratory (LBNL)	HEP - Theoretical and Computational Research in High Energy Physics
Nikola Lazar Whallon	University of Washington	Lawrence Berkeley National Laboratory (LBNL)	HEP - Advanced Technology Research and Development in High Energy Physics
Raymond T Walter	University of Arkansas Main Campus	Lawrence Berkeley National Laboratory (LBNL)	BES - Predictive Materials Science and Chemistry
Raymond Tung Ming Co	University of California-Berkeley	Lawrence Berkeley National Laboratory (LBNL)	HEP - Theoretical and Computational Research in High Energy Physics
Shahaboddin Alahyari Beig	University of Michigan-Ann Arbor	Oak Ridge National Laboratory (ORNL)	ASCR - Applied Mathematics
Steven Letourneau	Boise State University	Argonne National Laboratory (ANL)	BES - Crystal Growth
Tess Bernard	University of Texas at Austin	Princeton Plasma Physics Laboratory (PPPL)	FES - Burning Plasma Science & Enabling Technologies
Tyler Harvey	University of Oregon	Lawrence Berkeley National Laboratory (LBNL)	BES - Electron and Scanning Probe Microscopy Research and Instrumentation
Zachary Matheson	Michigan State University	Lawrence Livermore National Laboratory (LLNL)	NP - Nuclear Data and Theory Computing