Office of Science Graduate Student Research (SCGSR) Program: SCGSR Awards for 2015 Solicitation 2

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 2015 Solicitation 2
Aaron Tresch Fienberg	University of Washington	Fermi National Accelerator Laboratory (FNAL)	HEP - Experimental Research in High Energy Physics
Akiko Carver	University of California-Berkeley	Lawrence Berkeley National Laboratory (LBNL)	BER - Computational Biology and Bioinformatics
Amanda Huon	Drexel University	Oak Ridge National Laboratory (ORNL)	BES - Neutron Scattering Research and Instrumentation
Andrea Lynn Richard	Ohio University Main Campus	Lawrence Berkeley National Laboratory (LBNL)	NP - Low Energy Nuclear Physics
Andrew James Mulderig	University of Cincinnati Main Campus	Oak Ridge National Laboratory (ORNL)	BES - Neutron Scattering Research and Instrumentation
Anna Baldwin	Colorado School of Mines	Oak Ridge National Laboratory (ORNL)	BES - Neutron Scattering Research and Instrumentation
Anne Norrick	College of William and Mary	Fermi National Accelerator Laboratory (FNAL)	HEP - Experimental Research in High Energy Physics
Ben Messerly	University of Pittsburgh	Fermi National Accelerator Laboratory (FNAL)	HEP - Experimental Research in High Energy Physics
Benjamin Wayne Noffke	Indiana University Bloomington	Argonne National Laboratory (ANL)	BES - Predictive Materials Science and Chemistry
Brian Shen	University of Rochester	Oak Ridge National Laboratory (ORNL)	BES - Fundamental Electrochemistry related to Energy Transduction, Storage, and Corrosion
Casey Tyler Icenhour	North Carolina State University	Oak Ridge National Laboratory (ORNL)	FES - Burning Plasma Science & Enabling Technologies
Cassie Noelle Marker	Penn State University Park	Oak Ridge National Laboratory (ORNL)	BES - Neutron Scattering Research and Instrumentation
Chandani Nilanthika Nandadasa	Mississippi State University	Oak Ridge National Laboratory (ORNL)	BES - Predictive Materials Science and Chemistry
Chen Wang	University of California-Irvine	Sandia National Laboratory (SNL)	BES - Fundamental Electrochemistry related to Energy Transduction, Storage, and Corrosion
Daniel Stephen Baxter	Northwestern University	Fermi National Accelerator Laboratory (FNAL)	HEP - Experimental Research in High Energy Physics
David Arthur Brantley	College of William and Mary	Lawrence Berkeley National Laboratory (LBNL)	NP - Nuclear Data and Theory Computing

Dennis Perry Chen	Indiana University Bloomington	Oak Ridge National Laboratory (ORNL)	BES - Neutron Scattering Research and Instrumentation
Elizabeth Magnis Boulton	Yale University	Lawrence Berkeley National Laboratory (LBNL)	HEP - Experimental Research in High Energy Physics
Hannah Herde	Brandeis University	Brookhaven National Laboratory (BNL)	HEP - Advanced Technology Research and Development in High Energy Physics
Ian Michael Snyder	University of Oregon	Brookhaven National Laboratory (BNL)	HEP - Experimental Research in High Energy Physics
Ivan Gadjev	University of California-Los Angeles	Brookhaven National Laboratory (BNL)	BES - Accelerator and Detector R&D
Jacqueline Mejia	University of Wisconsin-Madison	Argonne National Laboratory (ANL)	BER - Computational Biology and Bioinformatics
Jared Owens Ferguson	University of Michigan-Ann Arbor	Lawrence Berkeley National Laboratory (LBNL)	BER - Earth System Modeling
Javier Sanchez	Georgia Institute of Technology	Pacific Northwest National Laboratory (PNNL)	BER - Atmospheric Systems Research
John Mangeri	University of Connecticut	Argonne National Laboratory (ANL)	BES - Predictive Materials Science and Chemistry
Jonathan Herrmann	Stanford University	SLAC National Accelerator Laboratory (SLAC)	BER - Biological Imaging - Mesoscale to Molecules
Joshua Eby	University of Cincinnati Main Campus	Fermi National Accelerator Laboratory (FNAL)	HEP - Theoretical and Computational Research in High Energy Physics
Keita DeCarlo	Princeton University	Oak Ridge National Laboratory (ORNL)	BER - Environmental System Science
Kelly Anne Malone	Penn State University Park	Los Alamos National Laboratory (LANL)	HEP - Experimental Research in High Energy Physics
Ken Tue Ngo	University of Massachusetts Boston	Brookhaven National Laboratory (BNL)	BES - Fundamental Electrochemistry related to Energy Transduction, Storage, and Corrosion
Kenneth Hammond	Columbia University in the City of New York	Princeton Plasma Physics Laboratory (PPPL)	FES - Burning Plasma Science & Enabling Technologies
Kevin Hannon	Emory University	Pacific Northwest National Laboratory (PNNL)	BES - Predictive Materials Science and Chemistry
Lucas Andrew Johns	University of California-San Diego	Los Alamos National Laboratory (LANL)	NP - Low Energy Nuclear Physics
M. Chase Dwelle	University of Michigan-Ann Arbor	Sandia National Laboratory (SNL)	BER - Environmental System Science
Mai-Anh Ha	University of California-Los Angeles	National Renewable Energy Laboratory (NREL)	BES - Predictive Materials Science and Chemistry

Mark Burgess	University of Illinois at Urbana-Champaign	Pacific Northwest National Laboratory (PNNL)	BES - Fundamental Electrochemistry related to Energy Transduction, Storage, and Corrosion
Matthew Szott	University of Illinois at Urbana-Champaign	Los Alamos National Laboratory (LANL)	FES - Burning Plasma Science & Enabling Technologies
Matthew White Thompson	Vanderbilt University	Oak Ridge National Laboratory (ORNL)	BES - Predictive Materials Science and Chemistry
Nicholas Sigmund Sudar	University of California-Los Angeles	Brookhaven National Laboratory (BNL)	BES - Accelerator and Detector R&D
Olivia Michelle Simpson	University of California-San Diego	Lawrence Livermore National Laboratory (LLNL)	ASCR - Applied Mathematics
Oumarou M Njoya	State University of New York at Stony Brook	Brookhaven National Laboratory (BNL)	NP - Low Energy Nuclear Physics
Phuc D. Hoang	University of California-Los Angeles	Brookhaven National Laboratory (BNL)	HEP - Advanced Technology Research and Development in High Energy Physics
Ryan Cammarota	University of Minnesota-Twin Cities	Pacific Northwest National Laboratory (PNNL)	BES - Fundamental Electrochemistry related to Energy Transduction, Storage, and Corrosion
Tanaz Angelina Mohayai	Illinois Institute of Technology	Fermi National Accelerator Laboratory (FNAL)	HEP - Advanced Technology Research and Development in High Energy Physics
Thao Ha Ngo	University of Illinois at Urbana-Champaign	Argonne National Laboratory (ANL)	BES - Fundamental Electrochemistry related to Energy Transduction, Storage, and Corrosion
Theodore Lane	West Virginia University	Sandia National Laboratory (SNL)	FES - Discovery Plasma Science
Timothy E Phelps	University of Missouri-Columbia	Brookhaven National Laboratory (BNL)	NP - Isotope Development and Production for Research and Applications
Timothy Ferreira	University of South Carolina-Columbia	Oak Ridge National Laboratory (ORNL)	BES - Neutron Scattering Research and Instrumentation
Timothy Hector Morin	The Ohio State University Main Campus	Lawrence Berkeley National Laboratory (LBNL)	BER - Environmental System Science
Timothy Schutt	Colorado School of Mines	National Renewable Energy Laboratory (NREL)	BES - Predictive Materials Science and Chemistry
Vincent Duong	University of California-Santa Cruz	Lawrence Berkeley National Laboratory (LBNL)	BES - Predictive Materials Science and Chemistry
William Lou	Cornell University	Brookhaven National Laboratory (BNL)	BES - Accelerator and Detector R&D