

Office of Science Graduate Student Research (SCGSR) Program: SCGSR Awards for 2018 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/Facility	SCGSR Priority Research Area for 2018 Solicitation 1
Abhishek Raj	Princeton University	Argonne National Laboratory (ANL)	BES - Fundamental Electrochemistry related to Energy Transduction, Storage, Chemical Conversion, and Corrosion
Adam Zec	University of Virginia	Thomas Jefferson National Accelerator Facility (TJNAF)	NP - Medium Energy Nuclear Physics
Adrian Diaz	University of Florida	Sandia National Laboratory (SNL)	BES - Predictive Materials Science and Chemistry
Andrew Brooks	University of Florida	Lawrence Berkeley National Laboratory (LBNL)	BES - Predictive Materials Science and Chemistry
Andrew Cupo	Rensselaer Polytechnic Institute	Oak Ridge National Laboratory (ORNL)	BES - Predictive Materials Science and Chemistry
Andrew Michael Lopez	University of Tennessee, Knoxville	Los Alamos National Laboratory (LANL)	NP - Low Energy Nuclear Physics
Anne Holland Menefee	University of Michigan-Ann Arbor	Los Alamos National Laboratory (LANL)	BES - Basic Geosciences
Ashlyn Damaris Burch	University of Alabama at Birmingham	Los Alamos National Laboratory (LANL)	BES - Ultrafast Materials and Chemical Sciences
Bernadette Rita Cladek	University of Tennessee, Knoxville	Oak Ridge National Laboratory (ORNL)	BES - Neutron Scattering Research and Instrumentation
Caitlin Hanna	University of California-Irvine	National Renewable Energy Laboratory (NREL)	BES - Fundamental Electrochemistry related to Energy Transduction, Storage, Chemical Conversion, and Corrosion
Caleb Smith	Baylor University	Fermi National Accelerator Laboratory (FNAL)	HEP - Experimental Research in High Energy Physics
Charlotte Marie DeWald	University of California-San Diego	Pacific Northwest National Laboratory (PNNL)	BER - Atmospheric System Research
Chris Kovacs	The Ohio State University Main Campus	Fermi National Accelerator Laboratory (FNAL)	HEP - Advanced Technology Research and Development in High Energy Physics
Cory Myers	The Ohio State University Main Campus	Lawrence Berkeley National Laboratory (LBNL)	HEP - Advanced Technology Research and Development in High Energy Physics
Daniel Miles Douglas	Michigan State University	SLAC National Accelerator Laboratory (SLAC)	HEP - Experimental Research in High Energy Physics
Darren Jason Hsu	Northwestern University	Argonne National Laboratory (ANL)	BES - Energy Transfers in Large Proteins and Protein Complexes
Drew Cunningham	University of California-Irvine	Pacific Northwest National Laboratory (PNNL)	BES - Catalysis Science with NMR Spectroscopy and Neutron Scattering
Elizabeth Anne Holman	California Institute of Technology	Lawrence Berkeley National Laboratory (LBNL)	BER - Novel in situ imaging and measurement technologies for biological systems science
Emily Burt	University of Southern California	Lawrence Berkeley National Laboratory (LBNL)	BER - Environmental Systems Science
Glade Arthur Dlott	Stanford University	Pacific Northwest National Laboratory (PNNL)	BER - Soil Microbiology
Glenn Randall	Arizona State University	Oak Ridge National Laboratory (ORNL)	NP - Low Energy Nuclear Physics
Guy Rosin	University of Massachusetts	Brookhaven National Laboratory (BNL)	HEP - Experimental Research in High Energy Physics
Jaford Connor Burgad	Ohio University Main Campus	Fermi National Accelerator Laboratory (FNAL)	HEP - Experimental Research in High Energy Physics

Jenna Gustafson	University of Pittsburgh	National Energy Technology Laboratory (NETL)	BES - Predictive Materials Science and Chemistry
Jennifer Nicole Wacker	Georgetown University	Los Alamos National Laboratory (LANL)	BES - Nuclear Chemistry and Radiochemical Separations
Jessica Wedow	University of Illinois at Urbana-Champaign	Pacific Northwest National Laboratory (PNNL)	BER - Plant Science for Sustainable Bioenergy
JIA-SHIANG CHEN	Stony Brook University	Brookhaven National Laboratory (BNL)	BES - Ultrafast Materials and Chemical Sciences
Jordan F Russell	University of Georgia	National Renewable Energy Laboratory (NREL)	BER - Computational Biology and Bioinformatics
Joshua Douglas Martin	University of New Mexico Main Campus	Los Alamos National Laboratory (LANL)	NP - Nuclear Theory
Joshua Lawrence Barrow	University of Tennessee, Knoxville	Fermi National Accelerator Laboratory (FNAL)	HEP - Theoretical and Computational Research in High Energy Physics
Kristen Pace	University of South Carolina-Columbia	Savannah River National Laboratory (SRNL)	BES - Nuclear Chemistry and Radiochemical Separations
Kyle David Bednar	Kent State University Main Campus	Argonne National Laboratory (ANL)	NP - Nuclear Theory
Matthew Gray Boebinger	Georgia Institute of Technology	Oak Ridge National Laboratory (ORNL)	BES - Electron and Scanning Probe Microscopy Research and Instrumentation
Morgan Elizabeth Barnes	University of California - Merced	Pacific Northwest National Laboratory (PNNL)	BER - Environmental Systems Science
Natalie Seitzman	Colorado School of Mines	SLAC National Accelerator Laboratory (SLAC)	BES - Fundamental Electrochemistry related to Energy Transduction, Storage, Chemical Conversion, and Corrosion
Natasha Pence	Montana State University	Pacific Northwest National Laboratory (PNNL)	BES - Catalysis Science with NMR Spectroscopy and Neutron Scattering
Nathan Patrick Bessen	Colorado School of Mines	Lawrence Berkeley National Laboratory (LBNL)	BES - Nuclear Chemistry and Radiochemical Separations
Nicholas Huebner Julian	University of California-Los Angeles	Los Alamos National Laboratory (LANL)	BES - Predictive Materials Science and Chemistry
Philip Dee	University of Tennessee, Knoxville	Oak Ridge National Laboratory (ORNL)	BES - Predictive Materials Science and Chemistry
Randy Lemons	Colorado School of Mines	SLAC National Accelerator Laboratory (SLAC)	BES - Accelerator and Detector R&D
Sahara Jesmin Mohammed Prem Nazeer	Hampton University	Thomas Jefferson National Accelerator Facility (TJNAF)	NP - Medium Energy Nuclear Physics
Sara Faraji Jalal Apostol	University of North Dakota	Lawrence Berkeley National Laboratory (LBNL)	ASCR - Applied Mathematics
Shawn Tang	University of California-Los Angeles	General Atomics / DIII-D	FES - Burning Plasma Science & Enabling Technologies
Steven Ryan Gooch	Colorado State University	Pacific Northwest National Laboratory (PNNL)	ASCR - Computer Science
Teresa Eren Bilir	University of California-Berkeley	Lawrence Berkeley National Laboratory (LBNL)	BER - Environmental Systems Science
Wenxiao Guo	University of Florida	Pacific Northwest National Laboratory (PNNL)	BES - Crystal Growth
William White	University of California-Irvine	National Renewable Energy Laboratory (NREL)	BES - Fundamental Electrochemistry related to Energy Transduction, Storage, Chemical Conversion, and Corrosion