

7/18/2016	FY 16 Awards						
Award Notice Received	PI Name	Dept	Project Title	Agency	Total	Start Date	End Date
09/21/2015	Baker, R. Jacob	Elec & Comp Engineering	Advanced Printed Circuit Board Design Methods for Compact Optical Transceiver	Attollo Engineering, LLC	45,000	9/1/2015	4/24/2016
07/23/2015	Zhao, Hui	Mechanical Engineering	Super-Hydrophobic Surface Enabled Microfluidic Energy Conversion	National Science Foundation	276,674	9/1/2015	8/31/2018
09/15/2015	Zhao, Hui	Mechanical Engineering	Beyond the Poisson-Nernst-Planck Model: The Impacts of Ion Specificity and Electrostatic Correlations on Biological Systems	National Institutes of Health	348,449	9/15/2015	8/31/2018
07/15/2015	Gerrity, Daniel	Civil & Environmntl Eng & Const	Early Career Award: Framework for Quantifying Microbial Risk and Sustainability of Potable Reuse Systems in the U.S.	Environmental Protection Agency	329,650	8/1/2015	7/31/2018
Ahmad, Sajjad	Co-PD/PI	Civil & Environmntl Eng & Const					
	Feng, Du	Co-PI	School of Nursing				
09/24/2015	Barzilov, Alexander	Mechanical Engineering	Nuclear Engineering Fellowship Program at UNLV	Nuclear Regulatory Commission	133,333	9/30/2015	9/29/2019
	Culbreth, William	Co-PI	Mechanical Engineering				
09/23/2015	Kim, Kwang	Mechanical Engineering	PIRE: Advanced Artificial Muscles for International and Globally Competitive Research and Education in Soft Robotics	National Science Foundation	691,899	10/1/2015	9/30/2016
	Oh, Paul	Co-PI	Mechanical Engineering				
10/01/2015	Breen, Erin	Transportation Research Center	Older Driver Education, Evaluation and Outreach	Nevada Office of Traffic Safety	25,873	10/1/2015	9/30/2016
07/06/2015	Batista, Jacimaria	Ctr for Math, Sci & Eng Edu	Chromium Contamination Remediation Using Activated Carbon Coated with Polysulfide Rubber and Zeolites Coated with Surfactants	Savannah River Nuclear Solutions, LLC - FPT	282,105	7/6/2015	12/31/2016
	Kreamer, David	Co-PI	Geoscience				
	Yu, Zhongbo	Co-PI	Geoscience				
	Nicholl, Michael	Co-PI	Geoscience				
	Kim, Kwang	Co-PI	Mechanical Engineering				
	Gerrity, Daniel	Co-PI	Civil & Environmntl Eng & Const				
	Moon, Jaeyun	Co-PI	Mechanical Engineering				
07/17/2015	Hartmann, Thomas	Mechanical Engineering	Characterization of RERTR Fuel Plates	Idaho National Laboratory	58,000	9/9/2013	9/30/2016
09/29/2015	Culbreth, William	Mechanical Engineering	Molten Salt Research	Office of Naval Research	250,000	11/30/2015	11/30/2017
	Ladkany, Samaan	Co-PI	Civil & Environmntl Eng & Const				
04/01/2016	James, David	Civil & Environmntl Eng & Const	Scoping Proposal for the Evaluation of Approaches to Determine Mixing and Assimilation of Reuse Effluent	U.S. Bureau of Reclamation	9,999	3/23/2016	9/30/2016
	Hayes, Donald	Co-PI	Civil & Environmntl Eng & Const				
	Gerrity, Daniel	Co-PI	Civil & Environmntl Eng & Const				
07/01/2015	Kim, Kwang	Mechanical Engineering	Technical Support for Corrosion Prevention and Control	Oak Ridge National Laboratory	50,000	6/29/2015	8/31/2015
	Moon, Jaeyun	Co-PI	Mechanical Engineering				
07/01/2015	Boehm, Robert	Center for Energy Research	The Solar Energy-Water-Environment Nexus in Nevada - UROP Scholarships	NV System of Higher Education	750	11/1/2014	10/31/2015
	Regner, Kurt	Co-PI	School of Life Sciences				
	Batista, Jacimaria	Co-PI	Civil & Environmntl Eng & Const				
07/06/2015	Boehm, Robert	Center for Energy Research	Regional Test Center Continuation	Sandia National Laboratories	34,725	10/3/2012	12/31/2015
09/26/2015	Breen, Erin	Transportation Research Center	Vulnerable Road Users Project	Nevada Office of Traffic Safety	62,500	10/1/2015	9/30/2016
09/29/2015	Kachroo, Pushkin	Transportation Research Center	Observational Seat Belt Usage Survey FY 16	Nevada Office of Traffic Safety	45,000	10/1/2015	9/30/2016
09/29/2015	Kachroo, Pushkin	Transportation Research Center	Driver's Edge: Assessment Through Smartphone APP	Nevada Office of Traffic Safety	10,000	10/1/2015	9/30/2016
09/01/2015	Kim, Kwang	Mechanical Engineering	Advanced Transport Technologies for NASA Thermal Management/Control Systems	EPSCoR/National Aeronautics & Space Administration	302,406	7/1/2015	6/30/2018
07/28/2015	Boehm, Robert	Center for Energy Research	The Solar Energy-Water-Environment Nexus in Nevada - Task 2 - Nexus Research	EPSCoR/National Science Foundation	1,331,270	6/1/2013	5/31/2018
	Batista, Jacimaria	Co-PI	Civil & Environmntl Eng & Const				
07/28/2015	Boehm, Robert	Center for Energy Research	The Solar Energy-Water-Environment Nexus in Nevada - Task 3 - Cyber Infrastructure Research	EPSCoR/National Science Foundation	110,808	6/1/2013	5/31/2018
	Batista, Jacimaria	Co-PI	Civil & Environmntl Eng & Const				
08/24/2015	Gerrity, Daniel	Civil & Environmntl Eng & Const	Assessment, Purification and Reuse of Tesla Gigafactory Wastewater Streams - Task 1	Tesla Motors	50,000	8/20/2015	8/20/2016
	Batista, Jacimaria	Co-PI	Civil & Environmntl Eng & Const				
	Kim, Kwang	Co-PI	Mechanical Engineering				
	Moon, Jaeyun	Co-PI	Mechanical Engineering				

08/12/2015	Venkat, Rama	Dean, College of Engineering	NASA Teledyne Mentor-Protégé Program	Teledyne Brown Engineering, Inc-FPT	22,899	8/3/2015	9/30/2015
	Nasoz, Fatma	Co-PI	Computer Science				
	Bernacki, Matthew	Co-PI	Educ Psy & Higher Edu				
	Watkins, Helga	Co-PI	Dean, College of Fine Arts				
08/18/2015	Baghzouz, Yahia	Elec & Comp Engineering	Further Testing on the Temperature Rise of Conductors on Roof-Mounted Conduits	Intl Association of Electrical Inspectors-So NV Chapter	9,658	7/1/2015	9/30/2015
08/05/2015	Culbreth, William	Mechanical Engineering	DT Systems Upgrade Support - Task 15	National Security Technologies	44,985	8/5/2015	2/29/2016
05/01/2016	Paz-Cruz, Alexander	Transportation Research Center	Field Test of a New Mobile System for the Collection of Crash and Citation Data in Nevada	University of Nevada, Reno	77,058	5/1/2016	9/30/2018
09/29/2015	Kim, Kwang	Mechanical Engineering	Advanced Transport Technologies for NASA Thermal Management/Control Systems - State Match	NV System of Higher Education	115,729	7/1/2015	6/30/2018
09/14/2015	Boehm, Robert	Center for Energy Research	The Solar Energy-Water-Environment Nexus in Nevada - Diversity - Task 7 (Year 3)	EPSCoR/National Science Foundation	1,440	8/1/2015	7/31/2016
	Batista, Jacimaria	Co-PI	Civil & Environmntl Eng & Const				
09/24/2015	Zhan, Justin (Zhijun)	Computer Science	BIGDATA: Mid-Scale: ESCE: DCM: Collaborative Research: DataBridge - A - Sociometric System for Long-Tail Science Data Collections	National Science Foundation	102,961	8/1/2015	10/31/2016
10/06/2015	Reynolds, Douglas	Ctr for Mech & Env Sys Tech	Vast Lab Testing Services - Dadanco/Mestek, Inc	Various	13,800	7/17/2014	8/5/2016
10/06/2015	O'Toole, Brendan	Ctr for Materials & Structures	Experimental Characterization and Computational Simulation of Shock Propagation and Failure Mechanisms in Complex Materials - Task 7	National Security Technologies	5,000	12/15/2014	9/30/2015
	Trabia, Mohamed	Co-PI	Mechanical Engineering				
10/05/2015	Taghva, Kazem	Computer Science	SHF: Large: Collaborative Research: PXGL: Cyberinfrastructure for Scalable Graphic Execution	New Mexico State Univ.	9,587	9/18/2015	5/31/2016
10/14/2015	Venkat, Rama	Dean, College of Engineering	NASA Teledyne Mentor-Protégé Program	Teledyne Brown Engineering, Inc-FPT	23,168	8/3/2015	7/30/2016
	Nasoz, Fatma	Co-PI	Computer Science				
	Bernacki, Matthew	Co-PI	Educ Psy & Higher Edu				
	Watkins, Helga	Co-PI	Dean, College of Fine Arts				
01/14/2016	James, David	Civil & Environmntl Eng & Const	NASA Space Grant: Extending STEM Education in Informal Settings Through Hands-On Activities for K-6 and Middle School	Nevada System of Higher Education	21,356	9/1/2015	12/31/2016
10/02/2015	Hartmann, Thomas	Mechanical Engineering	Idaho National Laboratory Joint Appointment Agreement	Battelle Energy Alliance, LLC	23,031	8/22/2008	2/29/2016
01/14/2016	Kim, Kwang	Mechanical Engineering	NASA Space Grant: Soft Robotics - Trabia, Sarah	Nevada System of Higher Education	10,500	9/1/2015	5/5/2016
01/14/2016	Kim, Kwang	Mechanical Engineering	NASA Space Grant: High Speed Visualization of Dropwise Condensation on a Flat Plate - Blake Naccarato	Nevada System of Higher Education	10,500	9/1/2015	5/5/2016
10/20/2015	Culbreth, William	Mechanical Engineering	DT Systems Upgrade Support - Task 19	National Security Technologies	79,994	10/1/2015	2/29/2016
10/02/2015	Batista, Jacimaria	Civil & Environmntl Eng & Const	Laboratory Microcosm & Column Studies for Groundwater Bioremediation Pilot Test - Task 1,2 & 3	Tetra Tech, Inc	29,430	5/15/2015	11/26/2015
	Gerrity, Daniel	Co-PI	Civil & Environmntl Eng & Const				
11/19/2015	Sun, Ke-Xun	Elec & Comp Engineering	Center of Excellence for Security Science and Engineering - Task 18	National Security Technologies	121,111	10/1/2015	2/29/2016
12/11/2015	Kim, Kwang	Mechanical Engineering	Additive Manufacturing (AM) Workshop	EPSCoR/National Aeronautics & Space Administration	12,041	1/16/2016	4/30/2016
	Moon, Jaeyun	Co-PI	Mechanical Engineering				
11/05/2015	Chen, Yitong	Center for Energy Research	Thermal Dynamics and Neutronics Modeling Simulations on RTMSR Reactor Design - Phase II	Utah Green Energy Technologies, LLC	250,000	11/1/2015	12/31/2016
12/01/2015	Moon, Jaeyun	Center for Energy Research	The Development of N-Type Hybrid Thermoelectric Materials with High Performance	Hyundai Next Generation Vehicle Technology	26,000	11/1/2015	10/31/2016
11/16/2015	Baker, R. Jacob	Elec & Comp Engineering	Photodetectors and High-Speed Electronics Using Silicon Germanium (SiGe) Bipolar/CMSO (BiCMOS) Integrated Circuits - Task 20	National Security Technologies	30,000	11/16/2015	2/29/2016
01/04/2016	Kim, Si Jung	Dean, College of Engineering	STEM Origami	Nev. Arts Council	738	12/29/2015	5/15/2016
11/25/2015	Barzilov, Alexander	Mechanical Engineering	Tri-Mode Radiation Detector for SDRD Project - Task 21	National Security Technologies	11,708	11/25/2015	2/29/2016
10/20/2015	Kim, Yoohwan	Computer Science	1SR (One Step Removed) Facility Protection Module - Task 17	National Security Technologies	19,210	10/20/2015	2/29/2016

12/01/2015	Oh, Paul	Mechanical Engineering	DRC-Hubo-Leveraging a 7-Hubo Infrastructure and Unified Algorithmic Framework for the DARPA Robotics Challenge	Drexel University	11,031	9/14/2014	2/28/2016
12/11/2015	Morris, Brendan	Elec & Comp Engineering	Tracking Object Parts and Learning Interactions Rules	Naval Research Laboratory	58,390	12/4/2015	12/3/2016
12/10/2015	Boehm, Robert	Center for Energy Research	The Solar Energy-Water-Environment Nexus in Nevada - UROP Scholarships (Diversity Plan)	NV System of Higher Education	4,750	12/1/2015	5/31/2016
	Regner, Kurt	Co-PI	School of Life Sciences				
	Batista, Jacimaria	Co-PI	Civil & Environmntl Eng & Const				
12/10/2015	Boehm, Robert	Center for Energy Research	The Solar Energy-Water-Environment Nexus in Nevada - UROP Scholarships (Workforce Development)	NV System of Higher Education	16,250	12/1/2015	5/31/2016
	Regner, Kurt	Co-PI	School of Life Sciences				
	Batista, Jacimaria	Co-PI	Civil & Environmntl Eng & Const				
06/02/2016	Trabia, Mohamed	Mechanical Engineering	INBRE: A Plantar Tissue Stiffness Model to Predict the Onset of Diabetic Ulcers	University of Nevada, Reno	14,800	4/1/2016	3/31/2017
	Dufek, Janet	Co-PI	Kinesiology and Nutrition Sci				
	Shan, Guogen	Co-PI	Environ & Occup Health				
03/31/2016	Kim, Kwang	Mechanical Engineering	EAP Micro-Sensor Array for Naval Applications	Office of Naval Research	125,489	4/1/2016	3/31/2019
12/16/2015	Kachroo, Pushkin	Transportation Research Center	Observational Seat Belt Usage Survey FY 16	Nevada Office of Traffic Safety	45,000	10/1/2015	9/30/2016
12/16/2015	Kachroo, Pushkin	Transportation Research Center	Driver's Edge: Assessment Through Smartphone APP	Nevada Office of Traffic Safety	28,000	10/1/2015	9/30/2016
12/16/2015	Muthukumar, Venkatesan	Elec & Comp Engineering	Solar Irradiation Forecasting and Integration for UNLV Microgrid	NV System of Higher Education	29,654	1/1/2016	12/31/2016
	Baghzouz, Yahia	Co-PI	Elec & Comp Engineering				
12/17/2015	Morris, Brendan	Elec & Comp Engineering	Short-Term Statistical Prediction of Photovoltaic Output Using Ground-Based Stereo Imaging of Clouds	NV System of Higher Education	30,000	1/1/2016	12/31/2016
01/28/2016	Venkat, Rama	Dean, College of Engineering	NASA Teledyne Mentor-Protégé Program	Teledyne Brown Engineering, Inc-FPT	17,916	8/3/2015	7/30/2016
	Nasoz, Fatma	Co-PI	Computer Science				
	Bernacki, Matthew	Co-PI	Educ Psy & Higher Edu				
	Watkins, Helga	Co-PI	Dean, College of Fine Arts				
02/10/2016	Boehm, Robert	Center for Energy Research	Regional Test Center Continuation	Sandia National Laboratories	55,826	10/3/2012	7/31/2016
02/10/2016	Stephen, Haroon	Civil & Environmntl Eng & Const	NASA EPSCoR - Remote Sensing Fire Workshop	Desert Research Institute	3,644	1/16/2016	3/31/2016
02/12/2016	Zhan, Justin (Zhijun)	Computer Science	Big Data Analytics for Neutron Transmission Radiography	Oak Ridge National Laboratory	25,000	2/10/2016	12/30/2016
02/23/2016	Breen, Erin	Transportation Research Center	Vulnerable Road Users Project	Nevada Office of Traffic Safety	62,500	10/1/2015	9/30/2016
03/02/2016	Venkat, Rama	Dean, College of Engineering	NASA Teledyne Mentor-Protégé Program	Teledyne Brown Engineering, Inc-FPT	6,322	8/3/2015	7/30/2016
	Nasoz, Fatma	Co-PI	Computer Science				
	Bernacki, Matthew	Co-PI	Educ Psy & Higher Edu				
	Watkins, Helga	Co-PI	Dean, College of Fine Arts				
03/09/2016	Culbreth, William	Mechanical Engineering	DT Systems Upgrade Support - Task 4	National Security Technologies	135,857	3/9/2016	9/30/2016
04/11/2016	Stefik, Andy	Ctr for Math, Sci & Eng Edu	REU Supplement: Collaborative Research: CS 10K: AccessCS 10K: Including Students with Disabilities in Computing Education for the Twenty-First Century	National Science Foundation	16,000	9/1/2014	8/31/2017
03/09/2016	Baker, R. Jacob	Elec & Comp Engineering	Photodetectors and High-Speed Electronics Using Silicon Germanium (SiGe) Bipolar/CMOS (BiCMOS) Integrated Circuits - Task 2	National Security Technologies	70,000	3/9/2016	9/30/2016
02/25/2016	Batista, Jacimaria	Civil & Environmntl Eng & Const	Removal of Ammonia and Fluoride from Sulfidic Caustic Solution (SCS) from Oil Processing	Radian Chemicals	12,876	3/15/2015	12/31/2016
02/10/2016	Boehm, Robert	Center for Energy Research	The Solar Energy-Water-Environment Nexus in Nevada - UROP Scholarships	NV System of Higher Education	9,000	11/1/2014	4/30/2016
	Regner, Kurt	Co-PI	School of Life Sciences				
	Batista, Jacimaria	Co-PI	Civil & Environmntl Eng & Const				
06/02/2016	Moujaes, Samir	Mechanical Engineering	Side by Side Testing of the Energy Savings of a PCM Material in the Las Vegas Area	Infiniti R	11,360	6/1/2016	8/30/2016
06/02/2016	Jiang, Yingtao	Elec & Comp Engineering	Realization of an Automatic Water Leak Detection and Warning in Sprinkler Systems - Task 1	Nevada Center of Excellence	24,908	6/1/2016	9/30/2016
05/11/2016	Boehm, Robert	Center for Energy Research	The Solar Energy-Water-Environment Nexus in Nevada - UROP Scholarships (Workforce Development)	NV System of Higher Education	18,250	12/1/2015	9/30/2016
	Regner, Kurt	Co-PI	School of Life Sciences				
	Batista, Jacimaria	Co-PI	Civil & Environmntl Eng & Const				

05/06/2016	Venkat, Rama	Dean, College of Engineering	NASA Teledyne Mentor-Protégé Program	Teledyne Brown Engineering, Inc-FPT	6,930	8/3/2015	7/30/2016
	Nasoz, Fatma	Co-PI	School of Informatics				
	Bernacki, Matthew	Co-PI	Educ Psy & Higher Edu				
	Watkins, Helga	Co-PI	Dean, College of Fine Arts				
05/09/2016	Hartmann, Thomas	Mechanical Engineering	INL Joint Appointment March - September 2016	Battelle Energy Alliance, LLC	39,645	3/1/2016	9/30/2016
05/25/2016	Zhan, Justin (Zhijun)	Computer Science	Big Data Analytics for Neutron Transmission Radiography	Oak Ridge National Laboratory	50,010	2/10/2016	12/30/2016
04/22/2016	James, David	Civil & Envirnmntl Eng & Const	NASA Space Grant: Extending STEM Education in Informal Settings Through Hands-On Activities for K-6 and Middle School	Nevada System of Higher Education	700	9/1/2015	12/31/2016
05/01/2016	Ghafoori, Nader	Civil & Envirnmntl Eng & Const	Surface Resistivity for Concrete Quality Assurance	University of Nevada, Reno	40387*	5/1/2016	9/30/2018
05/01/2016	Ghafoori, Nader	Civil & Envirnmntl Eng & Const	Overseeing UNLV SOLARIS Consortium Activities	University of Nevada, Reno	22393***	5/1/2016	9/30/2018
05/03/2016	Zhan, Justin (Zhijun)	Computer Science	Establishing an Army Educational Outreach Program Site in Data Science and Engineering at University of Nevada, Las Vegas	Technology Student Association	13,333	6/1/2016	9/30/2016
05/03/2016	Venkat, Rama	Dean, College of Engineering	NASA Teledyne Mentor-Protégé Program	Teledyne Brown Engineering, Inc-FPT	64,144	8/3/2015	7/30/2016
	Nasoz, Fatma	Co-PI	School of Informatics				
	Bernacki, Matthew	Co-PI	Educ Psy & Higher Edu				
	Watkins, Helga	Co-PI	Dean, College of Fine Arts				
05/01/2016	Boehm, Robert	Center for Energy Research	The Solar Energy-Water-Environment Nexus in Nevada - Task 3 - Cyber Infrastructure Research	EPSCoR/National Science Foundation	7,200	6/1/2013	5/31/2018
	Batista, Jacimaria	Co-PI	Civil & Envirnmntl Eng & Const				
03/17/2016	Barzilov, Alexander	Mechanical Engineering	Tri-Mode Radiation Detector for SDRD Project 2016 - Task 7	National Security Technologies	33,288	3/17/2016	9/30/2016
05/01/2016	Teng, Hualiang	Civil & Envirnmntl Eng & Const	Developing Course Lecture Notes on High-Speed Rail	University of Nevada, Reno	25,000	5/1/2016	9/30/2018
03/15/2016	Oh, Paul	Mechanical Engineering	sUAS Phase II - Task 3	National Security Technologies	112,957	3/15/2016	9/30/2016
03/15/2016	Boehm, Robert	Center for Energy Research	Regional Test Center Phase III	Sandia National Laboratories	144,890	3/14/2016	3/13/2017
03/30/2016	Gerrity, Daniel	Civil & Envirnmntl Eng & Const	Hydroponics Food Production: A Collaborative Experiential Learning Curriculum	Nevada State College-FPT	4,900	1/1/2016	8/31/2016
	Devitt, Dale	Co-PI	School of Life Sciences				
03/29/2016	Oh, Paul	Mechanical Engineering	DRC-Hubo-Leveraging a 7-Hubo Infrastructure and Unified Algorithmic Framework for the DARPA Robotics Challenge	Drexel University	2,149	9/14/2014	2/28/2016
04/01/2016	Kim, Yoohwan	Computer Science	Access Card Reader System - Task 9	National Security Technologies	20,868	3/28/2016	9/30/2016
04/05/2016	O'Toole, Brendan	Ctr for Materials & Structures	Surface Waves in Brittle Materials - Task 11	National Security Technologies	70,000	4/5/2016	9/30/2016
	Trabia, Mohamed	Co-PI	Mechanical Engineering				
04/18/2016	Paz-Cruz, Alexander	Transportation Research Center	Spencer Greenway Transportation Trail and UNLV Campus Bike Plan	Parsons	4,736	2/10/2016	6/30/2017
04/08/2016	Sun, Ke-Xun	Elec & Comp Engineering	Precision Fiber Optics Acoustic Sensors (FOAS) - Task 5	National Security Technologies	125,000	4/8/2016	9/30/2016
04/11/2016	Sun, Ke-Xun	Elec & Comp Engineering	Center of Science for Security and Engineering (FY 16 Second Half) - Task 1	National Security Technologies	227,502	4/11/2016	9/30/2016
04/11/2016	Culbreth, William	Mechanical Engineering	Baseline Studies of Molten Salt Technology for Thermal Energy Storage - Phase II	Office of Naval Research	240,623	11/30/2015	11/30/2017
	Ladkany, Samaan	Co-PI	Civil & Envirnmntl Eng & Const				
EGR: 91					Total	7,609,823	
09/15/2015	Cerefice, Gary	Health Physics and Diag Sci	UNLV Nuclear Science & Engineering Fellowship Program	Nuclear Regulatory Commission	396,935	9/30/2015	9/29/2019
	Sudowe, Ralf	Co-PI	Health Physics and Diag Sci				
	Barzilov, Alexander	Co-PI	Mechanical Engineering				
01/19/2016	Menzel, Nancy	School of Nursing	IDeA Mini Grant: Potential Impact of Homelessness on Water Quality	Univer of Nevada, Las Vegas	13,619	12/10/2015	6/30/2016
	Batista, Jacimaria	Co-PI	Civil & Envirnmntl Eng & Const				
	Gerrity, Daniel	Co-PI	Civil & Envirnmntl Eng & Const				
01/13/2016	Hardin, Andrew	Mgmt, Entrepreneurship & Tech	I-Corps Sites UNLV Lean Entrepreneurship Advancement Program	National Science Foundation	67,200	1/15/2016	1/14/2017
	O'Toole, Brendan	Co-PI	Mechanical Engineering				
	Kachroo, Pushkin	Co-PI	Elec & Comp Engineering				
03/30/2016	Devitt, Dale	School of Life Sciences	Hydroponics Food Production: A Collaborative Experiential Learning Curriculum	Nevada State College	4,901	1/1/2016	5/31/2016
	Gerrity, Daniel	Co-PI	Civil & Envirnmntl Eng & Const				

04/22/2016	Piechota, Thomas	VP for Resrch & Economic Dev	UNLV Knowledge Fund: Center for Advanced Mobility (CAM)	Governor's Office of Economic Development	517,000	5/1/2016	6/30/2017
	Kachroo, Pushkin	Co-PI	Transportation Research Center				
	Oh, Paul	Co-PI	Mechanical Engineering				
<i>*Actual award \$80,387, some funding was provided to UNLV in a previous grant</i>							
<i>** Actual award \$53,392, some funding was provided to UNLV in a previous grant</i>							