

## Monthly Restricted Research Expenditures Report for February 2016

Office of Grants and Contracts, University of North Texas

Expenditures Total by College	February 2015	February 2016	YTD FY2015	YTD FY2016
College of Arts and Sciences	\$630,196	\$523,785	\$3,499,170	\$2,699,918
College of Business	\$2,878	\$22,888	\$11,451	\$83,539
College of Education	\$14,021	\$3,760	\$186,476	\$51,538
College of Engineering	\$445,411	\$313,811	\$2,633,838	\$1,927,964
College of Information	\$63,848	\$44,645	\$344,135	\$225,434
College of Merchandising Hospitality and Tourism	\$0	\$0	\$0	\$0
College of Music	\$0	\$0	\$0	\$0
College of Public Affairs and Community Service	\$8,138	\$4,372	\$38,317	\$41,259
College of Visual Arts and Design	\$1,412	\$730	\$7,712	\$4,137
School of Journalism	\$300	\$0	\$300	\$2,987
Other	\$13,108	\$35,157	\$90,145	\$51,158
Dept IDs (Fund 34)	\$25,889	\$27,002	\$299,370	\$297,045
<b>Grand Total:</b>	<b>\$1,205,199</b>	<b>\$976,150</b>	<b>\$7,110,912</b>	<b>\$5,384,980</b>

### Expenditures Total by Category

Research	\$1,205,199	\$976,150	\$7,110,912	\$5,384,980
<b>Grand Total:</b>	<b>\$1,205,199</b>	<b>\$976,150</b>	<b>\$7,110,912</b>	<b>\$5,384,980</b>

### Expenditures Total by Source of Funding

Federal (Fund 31)	\$910,810	\$670,247	\$5,008,742	\$3,579,207
Private (Fund 33)	\$215,852	\$256,399	\$1,394,087	\$1,309,423
State (Fund 32/04)	\$52,648	\$22,503	\$408,714	\$199,305
Other (Fund 34)	\$25,889	\$27,002	\$299,370	\$297,045
<b>Grand Total:</b>	<b>\$1,205,199</b>	<b>\$976,150</b>	<b>\$7,110,912</b>	<b>\$5,384,980</b>

**Note:** "Other" Colleges includes UNT Libraries, Honors College, Distributed Learning Support, Office of the Provost and Vice President of Academic Affairs, Vice President for Student Development, Vice President for Research and Economic Development, Enrollment Management and Equity and Diversity.

# Restricted Research Expenditures, February FY2016

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
<b>UNT</b>									
<b>All Colleges Fund 34 spending</b>									
<b>All Departments Fund 34 spending</b>									
<b>Fund 34</b>									
	Restricted Research spending by Departments	Research	20	N/A			\$27,002	100%	\$27,002
	Totals for	<b>Fund 34</b>							<b>\$27,002</b>
	Totals for	<b>All Departments Fund 34 spending</b>							<b>\$27,002</b>
	Totals for	<b>All Colleges Fund 34 spending</b>							<b>\$27,002</b>
<b>College of Arts &amp; Sciences</b>									
<b>Biology</b>									
<b>Atkinson,Samuel F</b>									
G70933	Aquatic Macrophyte Restoration Project, Lake Austin and Town Lake, Texas	Research	20	City of Austin	Private	PI	\$2,940	100%	\$2,940
GF4280	Restoration of Wetlands, Camp Maxey	Research	20	Texas Adjutant Generals Department	Federal	PI	\$1,885	100%	\$1,885
GF4269	Modeling Bombus Pensylvanicus, Bombus Sonorus and Bombus Fraternus (Bumble Bees) Spatial Distributions in Texas	Research	20	Texas Parks and Wildlife Department	Federal	PI	\$2,525	100%	\$2,525
GF2676	USAE Research & Development Center	Research	20	U.S. Army Corps of Engineers	Federal	PI	\$5,556	100%	\$5,556
GF2687	IPA for Dian Smith, Involves the Planning and Conducting of Pond/Mesocosm Research Specifically	Research	20	U.S. Army Corps of Engineers	Federal	PI	\$5,974	100%	\$5,974
GS5178	Lamar Lake and Lake Neff Aquatic Ecosystem Restoration - Camp Maxey, Texas	Research	20	Texas Adjutant Generals Department	State	PI	\$257	100%	\$257
	Totals for	<b>Atkinson,Samuel F</b>							<b>\$19,137</b>
<b>Ayre,Brian G</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount
GP6458	Development of Virus-Induced Flowering to Benefit Breeding Between Domesticated and Photoperiodic Sorghum	Research	20	United Sorghum Checkoff	Private	PI	\$9,069	100%	\$9,069
GP6273	Regulation of Growth Habit in Complex Sympodial Plants: Applying the Tomato Model to Cotton	Research	20	US Israel Binational Agricultural Research & Development- BARD	Private	PI	\$1,163	100%	\$1,163
GP6457	Virus Induced Flowering in Photoperiod-Sensitive Cotton: Advanced Genetic Tools for Testing Hypotheses and Manipulating Cotton Traits	Research	20	Cotton Incorporated	Private	PI	-\$2,984	100%	(\$2,984)
GP6511	Redesigning the Cotton Plant's Architecture to Improve Yield and	Research	20	Cotton Incorporated	Private	PI	\$6,297	100%	\$6,297
<i>Ayre, B., PI; Shulaev, V., Co-PI; Biology</i>									
GF1607	Collaborative Research: Integrating Two Different Roles of the Proton-Pumping Pyrophosphatase in the Regulation and Efficiency of Carbon Utilization and Transport in Planta	Research	20	National Science Foundation	Federal	PI	\$6,055	50%	\$3,027
Totals for <b>Ayre,Brian G</b>									<b>\$16,573</b>
<b>Azad,Rajeev Kumar</b>									
<i>Azad, R., Co-PI; Mittler, R., PI; Shulaev, V., Co-PI; Biology; Azad, R., Co-PI; Mathematics</i>									
GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	Research	20	National Science Foundation	Federal	Co-PI	\$6,790	17.4%	\$1,181
<i>Azad, R., PI; Biology; Azad, R., PI; Mathematics</i>									
GF4281	MBI Early Career Award: Spring 2016- Dynamics of Biologically Inspired Networks	Research	20	The Ohio State University	Federal	PI	\$7,900	60%	\$4,740
<i>Azad, R., Co-PI; Dixon, R., PI; Chen, F., Co-PI; Biology; Azad, R., Co-PI; Mathematics; Boyd, R., Co-PI; Teacher Education &amp; Administration; D'Souza, N., Co-PI; Materials Science</i>									
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	20	National Science Foundation	Federal	Co-PI	\$7,385	6%	\$443
Totals for <b>Azad,Rajeev Kumar</b>									<b>\$6,365</b>
<b>Burggren,Warren W</b>									
<i>Burggren, W., PI; Padilla, P., Co-PI; Biology</i>									
GF1736	Epigenetic Inheritance of Physiological Phenotypes: Occurrence, Mechanism and Inter- and Intra-Individual Variation	Research	20	National Science Foundation	Federal	PI	\$2,539	60%	\$1,523
<i>Burggren, W., Co-PI; Roberts, A., PI; Crossley II, D., Co-PI; Biology</i>									
GP6453	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	20	University of Miami - School of Medicine	Private	Co-PI	\$20,774	33%	\$6,855

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
GP6455	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	20	University of Miami - School of Medicine	Private	PI	\$23,124	100%	\$23,124
GF1551	Developmental Co-dependence and Embryonic Programming of Cardiac and Renal Systems Function in Vertebrates - II	Research	20	National Science Foundation	Federal	PI	\$2,610	100%	\$2,610
<i>Burggren, W., Co-PI; Crossley II, D., PI; Roberts, A., Co-PI; Biology</i>									
GP6450	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	20	University of Miami - School of Medicine	Private	Co-PI	\$31,649	33%	\$10,444
Totals for <b>Burggren,Warren W</b>									<b>\$44,556</b>
<b>Chapman,Kent D</b>									
GF2699	Regulation of Neutral Lipid Metabolism in Plants	Research	20	U.S. Department of Agriculture	Federal	PI	\$3,229	100%	\$3,229
G72501	Amidase-mediated Modulation of N-Acylethanolamine (NAE) Signaling Pathway in Plants	Research	20	U.S. Department of Energy	Federal	PI	\$6,771	100%	\$6,771
<i>Chapman, K., PI; Thompson, R., Co-PI; Biology</i>									
GF2600	Engineering Neutral Lipid Accumulation in Vegetative Tissues of Plants	Research	20	U.S. Department of Energy	Federal	PI	\$1,427	75%	\$1,071
GP6443	Engineering Seed Value in Cotton - Strategies to Modify Seed Protein Reserves in Cotton	Research	20	Cotton Incorporated	Private	PI	-\$4,046	100%	(\$4,046)
GP6507	Engineering Seed Value in Cotton-Strategies to Modify Seed Protein Reserves in Cotton	Research	20	Cotton Incorporated	Private	PI	\$8,092	100%	\$8,092
Totals for <b>Chapman,Kent D</b>									<b>\$15,116</b>
<b>Chen,Fang</b>									
<i>Chen, F., Co-PI; Dixon, R., PI; Biology</i>									
GF4238	Plant-based Sesquiterpenes	Research	20	Chromatin, Inc.	Federal	Co-PI	\$2,753	25%	\$688
<i>Chen, F., Co-PI; Dixon, R., PI; Biology</i>									
GF4183	Bioenergy Sciences Center	Research	20	UT-Battelle, LLC	Federal	Co-PI	\$27,470	50%	\$13,735
<i>Chen, F., Co-PI; Dixon, R., PI; Azad, R., Co-PI; Biology; Azad, R., Co-PI; Mathematics; Boyd, R., Co-PI; Teacher Education &amp; Administration; D'Souza, N., Co-PI; Materials Science</i>									
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	20	National Science Foundation	Federal	Co-PI	\$7,385	25%	\$1,846
Totals for <b>Chen,Fang</b>									<b>\$16,269</b>
<b>Crossley II,Dane Alan</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<i>Crossley II, D., PI; Burggren, W., Co-PI; Roberts, A., Co-PI; Biology</i>									
GP6450	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	20	University of Miami - School of Medicine	Private	PI	\$31,649	33%	\$10,444
<i>Crossley II, D., Co-PI; Roberts, A., PI; Burggren, W., Co-PI; Biology</i>									
GP6453	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	20	University of Miami - School of Medicine	Private	Co-PI	\$20,774	33%	\$6,855
Totals for		<b>Crossley II,Dane Alan</b>							<b>\$17,299</b>
<b>Dickstein,Rebecca</b>									
GF4174	GEPR: Genetic and Cellular Dissection of Mutualistic Plant-Cicrobe Symbioses in Medicago Truncatula	Research	20	Samuel Roberts Noble Foundation, Inc.	Federal	PI	\$1,555	100%	\$1,555
GF1516	Collaborative Research: Putative Nitrate Transporter Regulates Symbiotic Nodule Development	Research	20	National Science Foundation	Federal	PI	\$4	100%	\$4
GF4131	GEPR: Genetic and Cellular Dissection of Mutualistic Plant-Cicrobe Symbioses in Medicago Truncatula	Research	20	Samuel Roberts Noble Foundation, Inc.	Federal	PI	\$7,120	100%	\$7,120
Totals for		<b>Dickstein,Rebecca</b>							<b>\$8,680</b>
<b>Dixon,Richard Arthur</b>									
GP6433	Condensed Tannin Expression in Row Crops	Research	20	Grasslanz Technology Limited (GTL)	Private	PI	\$14,638	100%	\$14,638
GP6331	Molecular Approaches to Improved Protein Utilization in Alfalfa	Research	20	Forage Genetics International	Private	PI	\$10,426	100%	\$10,426
GF4288	Metabolomics: Advancing the Scientific Promise to Better Understand Plant Specialized Metabolism for a Low Carbon Society	Research	20	University of Missouri-Columbia	Federal	PI	\$6,033	100%	\$6,033
GF4293	Botanicals Dietary Supplement Research Center- Dietary Polyphenols in the Preservation and Promotion of Cognitive Wellness and Psychological Resiliency	Research	20	Mount Sinai School of Medicine	Federal	PI	\$26,733	100%	\$26,733
<i>Dixon, R., PI; Chen, F., Co-PI; Biology</i>									
GF4238	Plant-based Sesquiterpenes	Research	20	Chromatin, Inc.	Federal	PI	\$2,753	75%	\$2,065
<i>Dixon, R., PI; Chen, F., Co-PI; Biology</i>									
GF4183	Bioenergy Sciences Center	Research	20	UT-Battelle, LLC	Federal	PI	\$27,470	50%	\$13,735

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount
<i>Dixon, R., PI; Azad, R., Co-PI; Chen, F., Co-PI; Biology; Azad, R., Co-PI; Mathematics; Boyd, R., Co-PI; Teacher Education &amp; Administration; D'Souza, N., Co-PI; Materials Science</i>									
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	20	National Science Foundation	Federal	PI	\$7,385	45%	\$3,323
Totals for		<b>Dixon,Richard Arthur</b>							<b>\$76,954</b>
<b>Dzialowski,Edward Michael</b>									
GF1622	Ontogeny of Endothermy's Cellular Furnace	Research	20	National Science Foundation	Federal	PI	\$13,117	100%	\$13,117
Totals for		<b>Dzialowski,Edward Michael</b>							<b>\$13,117</b>
<b>Hoeinghaus,David Joseph</b>									
GF4275	Experimental Determination of Host Suitability for Six State-Threatened Mussel Species	Research	20	Texas Parks and Wildlife Department	Federal	PI	\$1,571	100%	\$1,571
Totals for		<b>Hoeinghaus,David Joseph</b>							<b>\$1,571</b>
<b>Hunt Von Herbing,Ione V</b>									
GP6508	Toward Ocean Health and Sustainable Aquaculture: Microbes to Improve Growth and Survival in Marine Finfish Aquaculture	Research	20	New Venture Fund	Private	PI	\$760	100%	\$760
GP6435	Probiotics as an Alternative to Antibiotics to Improve Growth and Survival in Marine Finfish Aquaculture	Research	20	New Venture Fund	Private	PI	\$0	100%	\$0
Totals for		<b>Hunt Von Herbing,Ione V</b>							<b>\$760</b>
<b>Johnson,Jeff A.</b>									
GP6491	Assessment of Genetic Diversity in the Iowa Greater Prairie Chicken Population	Research	20	Iowa State University	Private	PI	\$1,434	100%	\$1,434
Totals for		<b>Johnson,Jeff A.</b>							<b>\$1,434</b>
<b>Kennedy,James H</b>									
GP6470	Surveillance of Mosquito and Arbovirus/West Nile	Research	20	City of Denton	Private	PI	\$149	100%	\$149
Totals for		<b>Kennedy,James H</b>							<b>\$149</b>
<b>Longo,Antonella</b>									
<i>Longo, A., Co-PI; Wang, X., PI; Biology</i>									
GF2695	UGT Engineering for Detoxifying Anticancer Drug SN-38	Research	20	National Institutes of Health	Federal	Co-PI	\$10,109	20%	\$2,022
Totals for		<b>Longo,Antonella</b>							<b>\$2,022</b>
<b>Mcfarlin,Brian Keith</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount	
<i>Mcfarlin, B., PI; Biology; Mcfarlin, B., PI; Kinesiology, Health Promotion and Recreation</i>										
GP6501	Testing Efficacy of UA Recovery Shorts Following EIMD	Research	20	Under Armour, Inc.	Private	PI	\$1,520	10%	\$152	
Totals for		<b>Mcfarlin,Brian Keith</b>								<b>\$152</b>
<b>Mittler,Ron</b>										
<i>Mittler, R., PI; Azad, R., Co-PI; Shulaev, V., Co-PI; Biology; Azad, R., Co-PI; Mathematics</i>										
GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	Research	20	National Science Foundation	Federal	PI	\$6,790	42%	\$2,852	
Totals for		<b>Mittler,Ron</b>								<b>\$2,852</b>
<b>Padilla,Pamela A</b>										
<i>Padilla, P., Co-PI; Burggren, W., PI; Biology</i>										
GF1736	Epigenetic Inheritance of Physiological Phenotypes: Occurrence, Mechanism and Inter- and Intra-Individual Variation	Research	20	National Science Foundation	Federal	Co-PI	\$2,539	40%	\$1,015	
Totals for		<b>Padilla,Pamela A</b>								<b>\$1,015</b>
<b>Reyna,Kelly Shane</b>										
GS5187	Clay County Quail and Grassland Bird Habitat Corridor	Research	20	Texas Parks and Wildlife Department	State	PI	-\$118	100%	(\$118)	
Totals for		<b>Reyna,Kelly Shane</b>								<b>(\$118)</b>
<b>Roberts,Aaron Patrick</b>										
GF4091	Photoenhanced Toxicity of DWH Oil to fish and Zooplankton	Research	20	Stratus Consulting	Federal	PI	-\$72	100%	(\$72)	
<i>Roberts, A., PI; Burggren, W., Co-PI; Crossley II, D., Co-PI; Biology</i>										
GP6453	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	20	University of Miami - School of Medicine	Private	PI	\$20,774	34%	\$7,063	
<i>Roberts, A., Co-PI; Crossley II, D., PI; Burggren, W., Co-PI; Biology</i>										
GP6450	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	20	University of Miami - School of Medicine	Private	Co-PI	\$31,649	34%	\$10,761	
Totals for		<b>Roberts,Aaron Patrick</b>								<b>\$17,752</b>
<b>Shah,Jyoti</b>										
GF1690	Collaborative Research: Lipidomic Profiling, Dynamics, and Functions of Head-Group Acylation of Membrane Lipids in Plant Stress Responses	Research	20	National Science Foundation	Federal	PI	\$1,419	100%	\$1,419	
GF0501	Targeting Host Defense Mechanism for Enhancing FHB Resistance in Wheat	Research	20	U.S. Department of Agriculture	Federal	PI	\$1,903	100%	\$1,903	

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount	
<i>Shah, J., PI; Venables, B., Co-PI; Biology; Petros, R., Co-PI; Chemistry</i>										
GF1612	Dehydroabietinal Signaling in Plant Defense	Research	20	National Science Foundation	Federal	PI	\$4,832	60%	\$2,899	
Totals for		<b>Shah,Jyoti</b>								<b>\$6,221</b>
<b>Shulaev,Vladimir</b>										
GP6456	Metabolomic Investigation of Cotton Fiber Quality Biomarkers	Research	20	Cotton Incorporated	Private	PI	\$982	100%	\$982	
<i>Shulaev, V., Co-PI; Ayre, B., PI; Biology</i>										
GF1607	Collaborative Research: Integrating Two Different Roles of the Proton-Pumping Pyrophosphatase in the Regulation and Efficiency of Carbon Utilization and Transport in Planta	Research	20	National Science Foundation	Federal	Co-PI	\$6,055	50%	\$3,027	
GF4291	Optimized Combination Antimalarial Drug Therapy	Research	20	Georgetown University	Federal	PI	\$1,066	100%	\$1,066	
<i>Shulaev, V., Co-PI; Mittler, R., PI; Azad, R., Co-PI; Biology; Azad, R., Co-PI; Mathematics</i>										
GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	Research	20	National Science Foundation	Federal	Co-PI	\$6,790	29%	\$1,969	
Totals for		<b>Shulaev,Vladimir</b>								<b>\$7,045</b>
<b>Steigman,Kenneth Lee</b>										
G72212	Ecosystem Research at Lake Lewisville Environmental Learning Area	Research	20	City of Lewisville	Federal	PI	\$245	100%	\$245	
Totals for		<b>Steigman,Kenneth Lee</b>								<b>\$245</b>
<b>Tam,Nicoladie D</b>										
<i>Tam, N., Co-PI; Biology; Dantu, R., PI; Computer Science &amp; Engineering</i>										
GF1646	MRI: CloudCar: Development of a Diverse Distributed Instrument for Vehicles in the Cloud	Research	20	National Science Foundation	Federal	Co-PI	\$11,495	10%	\$1,149	
Totals for		<b>Tam,Nicoladie D</b>								<b>\$1,149</b>
<b>Thompson,Ruthanne</b>										
<i>Thompson, R., Co-PI; Chapman, K., PI; Biology</i>										
GF2600	Engineering Neutral Lipid Accumulation in Vegetative Tissues of Plants	Research	20	U.S. Department of Energy	Federal	Co-PI	\$1,427	25%	\$357	
Totals for		<b>Thompson,Ruthanne</b>								<b>\$357</b>
<b>Venables,Barney J</b>										
<i>Venables, B., Co-PI; Shah, J., PI; Biology; Petros, R., Co-PI; Chemistry</i>										
GF1612	Dehydroabietinal Signaling in Plant Defense	Research	20	National Science Foundation	Federal	Co-PI	\$4,832	27%	\$1,305	
Totals for		<b>Venables,Barney J</b>								<b>\$1,305</b>
<b>Verbeck IV,Guido Fridolin</b>										



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<i>Verbeck IV, G., PI; Biology; Verbeck IV, G., PI; Chemistry</i>									
GS5184	Single Organelle Analysis for Metabolite in Tumor Cells Using Microfluidic Devices Coupled to Direct Nanoextraction-Nanospray	Research	20	Cancer Prevention and Research Institute of Texas	State	PI	-\$456	30%	(\$137)
<i>Verbeck IV, G., PI; Biology; Verbeck IV, G., PI; Golden, T., Co-PI; Chemistry</i>									
GF2672	Microscopy with Direct Analyte Probe Nanoextraction (DAPNe)-Coupled to Nanospray Mass Spectrometry for Localized Chemical Analysis of Document Inks	Research	20	National Institute of Justice	Federal	PI	\$67	15%	\$10
Totals for		<b>Verbeck IV, Guido Fridolin</b>							<b>(\$127)</b>
<b>Vingren, Jakob Langberg</b>									
<i>Vingren, J., PI; Biology; Vingren, J., PI; Kinesiology, Health Promotion and Recreation</i>									
GP6485	Effect Of The Transient Resistance Exercise-Induced Testosterone Increase on Satellite Cell Activation	Research	20	National Strength and Conditioning Association	Private	PI	\$255	10%	\$26
Totals for		<b>Vingren, Jakob Langberg</b>							<b>\$26</b>
<b>Wang, Xiaoqiang</b>									
<i>Wang, X., PI; Longo, A., Co-PI; Biology</i>									
GF2695	UGT Engineering for Detoxifying Anticancer Drug SN-38	Research	20	National Institutes of Health	Federal	PI	\$10,109	80%	\$8,087
Totals for		<b>Wang, Xiaoqiang</b>							<b>\$8,087</b>
<b>Wright, Amanda Joy</b>									
GF1691	CAREER: Genetic Approach to Identifying Proteins Necessary for Division Plane Orientation During Plant Development	Research	20	National Science Foundation	Federal	PI	\$5,220	100%	\$5,220
Totals for		<b>Wright, Amanda Joy</b>							<b>\$5,220</b>
Totals for		<b>Biology</b>							<b>\$291,183</b>
<b>Center for Economic Development</b>									
<b>Bomba, Michael Stephen</b>									
<i>Bomba, M., Co-PI; Pohlen, T., PI; Center for Economic Development</i>									
GS5204	NEPA Reporting Synthesis of State Practices	Research	20	Texas Department of Transportation	State	Co-PI	-\$46	50%	(\$23)
Totals for		<b>Bomba, Michael Stephen</b>							<b>(\$23)</b>
<b>Pohlen, Terrance L</b>									
<i>Pohlen, T., PI; Bomba, M., Co-PI; Center for Economic Development</i>									
GS5204	NEPA Reporting Synthesis of State Practices	Research	20	Texas Department of Transportation	State	PI	-\$46	50%	(\$23)
Totals for		<b>Pohlen, Terrance L</b>							<b>(\$23)</b>
Totals for		<b>Center for Economic Development</b>							<b>(\$46)</b>
<b>Chemistry</b>									

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<b>Bagus,Paul S</b>									
GP6368	Electronic Structure of CeO2	Research	20	Saudi Basic Industries Corporation	Private	PI	-\$2,856	100%	(\$2,856)
GF2706	Molecular Mechanisms of Interfacial Reactivity in Near Surface and Extreme Geochemical Environments - Core Level Spectroscopies	Research	20	Pacific Northwest National Laboratory	Federal	PI	\$5,712	100%	\$5,712
Totals for <b>Bagus,Paul S</b>									<b>\$2,856</b>
<b>Buongiorno Nardelli,Marco</b>									
<i>Buongiorno Nardelli, M., PI; Chemistry; Buongiorno Nardelli, M., PI; Physics</i>									
GF4264	Mineralogy Genome Project: Extending the AFLOWLIB.org Repository to Geophysical and Environmental Materials	Research	20	Duke University	Federal	PI	\$1,120	20%	\$224
<i>Buongiorno Nardelli, M., PI; Chemistry; Buongiorno Nardelli, M., PI; Physics</i>									
GF4193	Topological Decompositions and Spectral Sampling Algorithms for Element Substitution in Critical Technologies	Research	20	Duke University	Federal	PI	\$6,362	20%	\$1,272
Totals for <b>Buongiorno Nardelli,Marco</b>									<b>\$1,496</b>
<b>Chyan,Oliver M R</b>									
GP6503	Mechanistic Investigation and Prevention of Al Bond Pad Corrosion in Cu Wire Bonded Device Assembly	Research	20	Semiconductor Research Corporation	Private	PI	\$17,295	100%	\$17,295
Totals for <b>Chyan,Oliver M R</b>									<b>\$17,295</b>
<b>Cundari,Thomas Richard</b>									
<i>Cundari, T., Co-PI; Wilson, A., PI; Chemistry</i>									
G72762	Environmental and Energy Research at the Texas Center for Advanced Scientific Computing and Modeling (CASCaM)	Research	20	U.S. Department of Energy	Federal	Co-PI	\$5,344	50%	\$2,672
G73184	Modeling of Catalytic Processes for More Efficient Utilization of Hydrocarbon Resources	Research	20	U.S. Department of Energy	Federal	PI	\$5,280	100%	\$5,280
GF4159	Center for Enabling New Technologies Through Catalysis (CENTC)	Research	20	University of Washington	Federal	PI	\$4,479	100%	\$4,479
GF1740	Earth-abundant Metal Catalysts for the Functionalization of Strong Carbon-Hydrogen Bonds	Research	20	National Science Foundation	Federal	PI	\$4,688	100%	\$4,688
Totals for <b>Cundari,Thomas Richard</b>									<b>\$17,119</b>
<b>D'souza,Francis</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount	
<i>D'souza, F., PI; Chemistry; D'souza, F., PI; Materials Science &amp; Engineering</i>										
GF1692	Light Harvesting Nanocarbon-Sensitizer Supramolecules	Research	20	National Science Foundation	Federal	PI	\$2,654	80%	\$2,123	
Totals for		<b>D'souza,Francis</b>								<b>\$2,123</b>
<b>Golden,Teresa D</b>										
<i>Golden, T., Co-PI; Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biology</i>										
GF2672	Microscopy with Direct Analyte Probe Nanoextraction (DAPNe)-Coupled to Nanospray Mass Spectrometry for Localized Chemical Analysis of Document Inks	Research	20	National Institute of Justice	Federal	Co-PI	\$67	50%	\$33	
<i>Golden, T., Co-PI; Chemistry; D'Souza, N., PI; Materials Science &amp; Engineering; D'Souza, N., PI; Mechanical &amp; Energy Engineering</i>										
GP6278	Bioinspired Nanocomposite Coatings for Corrosion Protection	Research	20	Qatar University	Private	Co-PI	\$20	50%	\$10	
Totals for		<b>Golden,Teresa D</b>								<b>\$43</b>
<b>Kelber,Jeffry A</b>										
GF2686	Doped Boron Carbide Polymers: Fundamental Studies of Novel Class Materials for Enhanced Radiation Detection	Research	20	Defense Threat Reduction Agency	Federal	PI	\$2,357	100%	\$2,357	
GF1732	Collaborative Research: Spintronics Without Spin Injection	Research	20	National Science Foundation	Federal	PI	\$6,210	100%	\$6,210	
GF4243	Center for Spintronic Materials, Interfaces and Novel Architectures (C-SPIN)	Research	20	University of Minnesota	Federal	PI	\$4,480	100%	\$4,480	
Totals for		<b>Kelber,Jeffry A</b>								<b>\$13,047</b>
<b>Marshall,Paul</b>										
GP7632	Kinetic and Product Studies of Complex-Forming Reactions in the Gas Phase	Research	20	Robert A. Welch Foundation	Private	PI	\$6,728	100%	\$6,728	
Totals for		<b>Marshall,Paul</b>								<b>\$6,728</b>
<b>Omary,Mohammad A</b>										
GF4268	Advanced Gas Sensing Technology for Space Suits	Research	20	Intelligent Optical Systems, Inc.	Federal	PI	\$135	100%	\$135	
GP6490	An Intelligent Open Hole Wireline Tool Conveyance System	Research	20	Texas A & M University System	Private	PI	\$6,719	100%	\$6,719	
GP7631	Luminescent Metal-Metal Bonded Exiplexes of Closed Shell Coordination Compounds	Research	20	Robert A. Welch Foundation	Private	PI	\$3,842	100%	\$3,842	

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount
GF1704	Macromolecular, Supramolecular and/or Nanomolecular Photophysics and Photochemistry of d10 and d8 Complexes	Research	20	National Science Foundation	Federal	PI	\$14,426	100%	\$14,426
<i>Omary, M., PI; Petros, R., Co-PI; Chemistry</i>									
GP6381	Photothermal Treatment of Cutaneous T-cell Lymphoma with Metallic Nanoparticles	Research	20	Baylor Research Institute	Private	PI	-\$169	50%	(\$84)
Totals for		<b>Omary, Mohammad A</b>							<b>\$25,037</b>
<b>Petros, Robby Allen</b>									
<i>Petros, R., Co-PI; Chemistry; Shah, J., PI; Venables, B., Co-PI; Biology</i>									
GF1612	Dehydroabietinal Signaling in Plant Defense	Research	20	National Science Foundation	Federal	Co-PI	\$4,832	13%	\$628
<i>Petros, R., Co-PI; Omary, M., PI; Chemistry</i>									
GP6381	Photothermal Treatment of Cutaneous T-cell Lymphoma with Metallic Nanoparticles	Research	20	Baylor Research Institute	Private	Co-PI	-\$169	50%	(\$84)
Totals for		<b>Petros, Robby Allen</b>							<b>\$544</b>
<b>Richmond, Michael George</b>									
GP7633	Synthesis and Reactivity Studies of Metal Clusters	Research	20	Robert A. Welch Foundation	Private	PI	\$7,026	100%	\$7,026
Totals for		<b>Richmond, Michael George</b>							<b>\$7,026</b>
<b>Slaughter III, Legrande Mancel</b>									
GF1680	Harnessing Nonclassical Metal-Arene Interactions to Achieve Enantioselective Catalysis	Research	20	National Science Foundation	Federal	PI	\$771	100%	\$771
Totals for		<b>Slaughter III, Legrande Mancel</b>							<b>\$771</b>
<b>Verbeck IV, Guido Fridolin</b>									
<i>Verbeck IV, G., PI; Golden, T., Co-PI; Chemistry; Verbeck IV, G., PI; Biology</i>									
GF2672	Microscopy with Direct Analyte Probe Nanoextraction (DAPNe)-Coupled to Nanospray Mass Spectrometry for Localized Chemical Analysis of Document Inks	Research	20	National Institute of Justice	Federal	PI	\$67	35%	\$23
<i>Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biology</i>									
GS5184	Single Organelle Analysis for Metabolite in Tumor Cells Using Microfluidic Devices Coupled to Direct Nanoextraction-Nanospray	Research	20	Cancer Prevention and Research Institute of Texas	State	PI	-\$456	70%	(\$320)
Totals for		<b>Verbeck IV, Guido Fridolin</b>							<b>(\$296)</b>
<b>Wilson, Angela Kay</b>									
<i>Wilson, A., PI; Cundari, T., Co-PI; Chemistry</i>									
G72762	Environmental and Energy Research at the Texas Center for Advanced Scientific Computing and Modeling (CASCAM)	Research	20	U.S. Department of Energy	Federal	PI	\$5,344	50%	\$2,672

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount	
<i>Wilson, A., OT; Chemistry; Oppong, J., PI; Briggie, A., Co-PI; Philosophy &amp; Religion Studies; John, K., Co-PI; Mechanical &amp; Energy Engineering</i>										
GF1675	Gaming Graduate Ethics Education in Science & Engineering	Research	20	National Science Foundation	Federal	Co-PI	\$2,325	10%	\$232	
<i>Wilson, A., Co-PI; Chemistry; Banerjee, R., PI; Needleman, A., Co-PI; Scharf, T., Co-PI; Materials Science &amp; Engineering</i>										
G72763	Institute for Science and Engineering Simulation	Research	20	Air Force Research Laboratory	Federal	Co-PI	\$18,671	12.5%	\$2,334	
GF1641	Composite Methodologies for Quantitative Predictions Across the Periodic Table	Research	20	National Science Foundation	Federal	PI	\$0	100%	\$0	
Totals for		<b>Wilson,Angela Kay</b>								<b>\$5,238</b>
<b>Xia,Zhenhai</b>										
<i>Xia, Z., Co-PI; Chemistry; Mishra, R., PI; Du, J., Co-PI; Xia, Z., Co-PI; Materials Science &amp; Engineering</i>										
GF4284	Engineered Materials and Materials Designs of Engineered Materials (EMMDEM)	Research	20	Northeastern University	Federal	Co-PI	\$5,651	9%	\$509	
<i>Xia, Z., PI; Chemistry; Xia, Z., PI; Materials Science &amp; Engineering</i>										
GF4147	Nanofabrication of Tunable 3D Nanotube Architectures	Research	20	Case Western Reserve University	Federal	PI	\$7,941	20%	\$1,588	
Totals for		<b>Xia,Zhenhai</b>								<b>\$2,097</b>
Totals for		<b>Chemistry</b>								<b>\$101,124</b>
<b>Communication Studies</b>										
<b>Ahmed,Iftekhhar</b>										
GF1648	VOSS: Research on the Process of Virtual Environment	Research	20	National Science Foundation	Federal	PI	\$4,577	100%	\$4,577	
Totals for		<b>Ahmed,Iftekhhar</b>								<b>\$4,577</b>
Totals for		<b>Communication Studies</b>								<b>\$4,577</b>
<b>Economics</b>										
<b>Carroll,Michael Charles</b>										
GP6505	Economic Impacts and Urban Influence of the AT&T Performing Arts Center	Research	20	AT&T Performing Arts Center	Private	PI	\$9,590	100%	\$9,590	
Totals for		<b>Carroll,Michael Charles</b>								<b>\$9,590</b>
Totals for		<b>Economics</b>								<b>\$9,590</b>
<b>Geography</b>										
<b>Ponette,Alexandra Gisela</b>										

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount
GF1743	EAGER Collaborative Research: Exploring Dust Impacts on Terrestrial Ecosystem Processes Using an Innovative and Integrated Approach	Research	20	National Science Foundation	Federal	PI	\$2,152	100%	\$2,152
		Totals for	<b>Ponette,Alexandra Gisela</b>						<b>\$2,152</b>
<b>Tiwari,Chetan</b>									
<i>Tiwari, C., Co-PI; Geography; Mikler, A., PI; Bryce, R., Co-PI; Computer Science &amp; Engineering</i>									
GF2667	Minimizing Access Disparities in Bio-Emergency Response Planning	Research	20	National Institutes of Health	Federal	Co-PI	\$17,188	35%	\$6,016
<i>Tiwari, C., Co-PI; Geography; Mikler, A., PI; Computer Science &amp; Engineering</i>									
GF4292	Developing Computational Methods To Explore Feasible Strategies For The Timely Distribution Of Medical Countermeasures From Regional RSS Sites To PODs	Research	20	Texas Department of State Health Service	Federal	Co-PI	\$1,611	30%	\$483
<i>Tiwari, C., Co-PI; Geography; Mikler, A., PI; Computer Science &amp; Engineering</i>									
GF1706	Computational Methods for Quantifying Regional Ebola-Specific Resource Coverage	Research	20	National Science Foundation	Federal	Co-PI	-\$624	50%	(\$312)
		Totals for	<b>Tiwari,Chetan</b>						<b>\$6,187</b>
		Totals for	<b>Geography</b>						<b>\$8,339</b>
<b>Mathematics</b>									
<b>Azad,Rajeev Kumar</b>									
<i>Azad, R., PI; Mathematics; Azad, R., PI; Biology</i>									
GF4281	MBI Early Career Award: Spring 2016- Dynamics of Biologically Inspired Networks	Research	20	The Ohio State University	Federal	PI	\$7,900	40%	\$3,160
<i>Azad, R., Co-PI; Mathematics; Mittler, R., PI; Azad, R., Co-PI; Shulaev, V., Co-PI; Biology</i>									
GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	Research	20	National Science Foundation	Federal	Co-PI	\$6,790	11.6%	\$788
<i>Azad, R., Co-PI; Mathematics; Dixon, R., PI; Azad, R., Co-PI; Chen, F., Co-PI; Biology; Boyd, R., Co-PI; Teacher Education &amp; Administration; D'Souza, N., Co-PI; Materials Science</i>									
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	20	National Science Foundation	Federal	Co-PI	\$7,385	4%	\$295
		Totals for	<b>Azad,Rajeev Kumar</b>						<b>\$4,243</b>
<b>Fishman,Lior</b>									
GP6290	Diophantine Approximation on Fractals	Research	20	Simons Foundation	Private	PI	\$593	100%	\$593
		Totals for	<b>Fishman,Lior</b>						<b>\$593</b>
<b>Gao,Su</b>									
<i>Gao, S., PI; Jackson, S., Co-PI; Urbanski, M., Co-PI; Mathematics</i>									
GF1543	Research Training Group in Logic and Dynamics	Research	20	National Science Foundation	Federal	PI	\$1,682	34%	\$572

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<i>Gao, S., PI; Jackson, S., Co-PI; Urbanski, M., Co-PI; Mathematics</i>										
GF1745	Research Training Group in Logic and Dynamics	Research	20	National Science Foundation	Federal	PI	\$10,000	34%	\$3,400	
GP6291	Diophantine Approximation on Fractals	Research	20	Simons Foundation	Private	PI	\$307	100%	\$307	
Totals for		<b>Gao,Su</b>								<b>\$4,278</b>
<b>Jackson,Stephen Craig</b>										
<i>Jackson, S., Co-PI; Gao, S., PI; Urbanski, M., Co-PI; Mathematics</i>										
GF1543	Research Training Group in Logic and Dynamics	Research	20	National Science Foundation	Federal	Co-PI	\$1,682	33%	\$555	
<i>Jackson, S., Co-PI; Gao, S., PI; Urbanski, M., Co-PI; Mathematics</i>										
GF1745	Research Training Group in Logic and Dynamics	Research	20	National Science Foundation	Federal	Co-PI	\$10,000	33%	\$3,300	
Totals for		<b>Jackson,Stephen Craig</b>								<b>\$3,855</b>
<b>Urbanski,Mariusz</b>										
<i>Urbanski, M., Co-PI; Gao, S., PI; Jackson, S., Co-PI; Mathematics</i>										
GF1745	Research Training Group in Logic and Dynamics	Research	20	National Science Foundation	Federal	Co-PI	\$10,000	33%	\$3,300	
<i>Urbanski, M., Co-PI; Gao, S., PI; Jackson, S., Co-PI; Mathematics</i>										
GF1543	Research Training Group in Logic and Dynamics	Research	20	National Science Foundation	Federal	Co-PI	\$1,682	33%	\$555	
GF1697	Thermodynamic Formalism, Dynamics and Dimensions	Research	20	National Science Foundation	Federal	PI	\$28	100%	\$28	
Totals for		<b>Urbanski,Mariusz</b>								<b>\$3,883</b>
Totals for		<b>Mathematics</b>								<b>\$16,853</b>
<b>Philosophy &amp; Religion Studies</b>										
<b>Briggle,Adam Robert Dryden</b>										
<i>Briggle, A., Co-PI; Oppong, J., PI; Philosophy &amp; Religion Studies; Wilson, A., OT; Chemistry; John, K., Co-PI; Mechanical &amp; Energy Engineering</i>										
GF1675	Gaming Graduate Ethics Education in Science & Engineering	Research	20	National Science Foundation	Federal	Co-PI	\$2,325	30%	\$697	
<i>Briggle, A., Co-PI; Frodeman, R., PI; Philosophy &amp; Religion Studies</i>										
GF1687	EAGER: Research on the Broader Impacts of Basic Science: Gauging the State of the Art	Research	20	National Science Foundation	Federal	Co-PI	\$7,525	30%	\$2,258	
Totals for		<b>Briggle,Adam Robert Dryden</b>								<b>\$2,955</b>
<b>Frodeman,Robert Lee</b>										
<i>Frodeman, R., PI; Briggle, A., Co-PI; Philosophy &amp; Religion Studies</i>										
GF1687	EAGER: Research on the Broader Impacts of Basic Science: Gauging the State of the Art	Research	20	National Science Foundation	Federal	PI	\$7,525	70%	\$5,268	
Totals for		<b>Frodeman,Robert Lee</b>								<b>\$5,268</b>

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<b>Oppong,Joseph R</b>									
<i>Oppong, J., PI; Briggie, A., Co-PI; Philosophy &amp; Religion Studies; Wilson, A., OT; Chemistry; John, K., Co-PI; Mechanical &amp; Energy Engineering</i>									
GF1675	Gaming Graduate Ethics Education in Science & Engineering	Research	20	National Science Foundation	Federal	PI	\$2,325	50%	\$1,162
Totals for		<b>Oppong,Joseph R</b>							<b>\$1,162</b>
Totals for		<b>Philosophy &amp; Religion Studies</b>							<b>\$9,385</b>
<b>Physics</b>									
<b>Buongiorno Nardelli,Marco</b>									
<i>Buongiorno Nardelli, M., PI; Physics; Buongiorno Nardelli, M., PI; Chemistry</i>									
GF4264	Mineralogy Genome Project: Extending the AFLOWLIB.org Repository to Geophysical and Environmental Materials	Research	20	Duke University	Federal	PI	\$1,120	80%	\$896
<i>Buongiorno Nardelli, M., PI; Physics; Buongiorno Nardelli, M., PI; Chemistry</i>									
GF4193	Topological Decompositions and Spectral Sampling Algorithms for Element Substitution in Critical Technologies	Research	20	Duke University	Federal	PI	\$6,362	80%	\$5,090
Totals for		<b>Buongiorno Nardelli,Marco</b>							<b>\$5,986</b>
<b>Glass,Gary Alan</b>									
<i>Glass, G., PI; Reinert, T., Co-PI; Physics</i>									
GF4249	PIXE Spectrometric Mapping of Metabolic Pathway Input to GnRH Neurons	Research	20	University of Louisiana at Monroe	Federal	PI	\$1,270	50%	\$635
Totals for		<b>Glass,Gary Alan</b>							<b>\$635</b>
<b>Grigolini,Paolo</b>									
GP7634	Ergodicity Breaking in Chemical, Biological and Cooperative Systems	Research	20	Robert A. Welch Foundation	Private	PI	\$13,030	100%	\$13,030
Totals for		<b>Grigolini,Paolo</b>							<b>\$13,030</b>
<b>Lin,Yuankun</b>									
<i>Lin, Y., PI; Physics; Lin, Y., PI; Electrical Engineering</i>									
GF4228	Low Threshold Lasing and Selective Sensing Devices Based on Organic Dyes Stabilized in Nanopores and Polymer Photonic Crystals	Research	20	University of Texas at San Antonio	Federal	PI	\$2,821	75%	\$2,116
<i>Lin, Y., PI; Physics; Lin, Y., PI; Zhang, H., Co-PI; Electrical Engineering</i>									
GF1660	Collaborative Research: Digitally Addressable and Scalable Laser Fabrication of 3D Gradient Index Nanostructures and Nanophotonics Circuits	Research	20	National Science Foundation	Federal	PI	\$3,489	37.5%	\$1,308
Totals for		<b>Lin,Yuankun</b>							<b>\$3,425</b>
<b>Ordonez,Carlos A</b>									



Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount
G72735	Collaborative Research: Experimental and Theoretical Study of the Plasma Physics of Antihydrogen Generation and Trapping	Research	20	U.S. Department of Energy	Federal	PI	\$2,567	100%	\$2,567
		Totals for		<b>Ordonez,Carlos A</b>					<b>\$2,567</b>
<b>Reinert,Tilo</b>									
<i>Reinert, T., Co-PI; Glass, G., PI; Physics</i>									
GF4249	PIXE Spectrometric Mapping of Metabolic Pathway Input to GnRH Neurons	Research	20	University of Louisiana at Monroe	Federal	Co-PI	\$1,270	50%	\$635
		Totals for		<b>Reinert,Tilo</b>					<b>\$635</b>
<b>Schultz,David Robert</b>									
GF4222	Energy Deposition in the Upper Atmosphere of Jupiter and Saturn by Energetic Particles: The Polar Aurora	Research	20	University of Kansas Center for Research	Federal	PI	\$4,848	100%	\$4,848
		Totals for		<b>Schultz,David Robert</b>					<b>\$4,848</b>
<b>Shiner,David C</b>									
GF1694	Precision Laser Studies of Basic Atoms and Nuclei	Research	20	National Science Foundation	Federal	PI	\$7,953	100%	\$7,953
GF1726	Convenient Visible and UV Laser Sources using Nonlinear Conversion	Research	20	National Science Foundation	Federal	PI	-\$2,742	100%	(\$2,742)
		Totals for		<b>Shiner,David C</b>					<b>\$5,211</b>
		Totals for		<b>Physics</b>					<b>\$36,337</b>
<b>Psychology</b>									
<b>Callahan,Jennifer Lynn</b>									
<i>Callahan, J., Co-PI; Petrie, T., PI; Psychology</i>									
GP6425	SMART Brain Training and the Cognitive and Psychosocial Functioning of College Student Athletes	Research	20	University of Texas at Dallas	Private	Co-PI	\$500	50%	\$250
		Totals for		<b>Callahan,Jennifer Lynn</b>					<b>\$250</b>
<b>Hook,Joshua Nord</b>									
GP6393	Behavioral Measure of Humility in Couples	Research	20	Georgia State University	Private	PI	-\$248	100%	(\$248)
GP6444	Does Knowledge of Science and World Religions Lead to Representations of God as Transcendent?	Research	20	Arizona State University	Private	PI	\$1,844	100%	\$1,844
		Totals for		<b>Hook,Joshua Nord</b>					<b>\$1,597</b>
<b>Parsons,Thomas David</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
GF4267	Advanced Automated Assessment of Cognitive Changes Associated with Brain Injury and Neurological Disease	Research	20	SoarTech	Federal	PI	\$6,932	100%	\$6,932
	Totals for			<b>Parsons,Thomas David</b>					<b>\$6,932</b>
<b>Petrie,Trent A</b>									
GP6423	Psychological Well-Being of Female Collegiate Athletes: A Longitudinal Investigation	Research	20	National Collegiate Athletic Association	Private	PI	\$720	100%	\$720
<i>Petrie, T., PI; Callahan, J., Co-PI; Psychology</i>									
GP6425	SMART Brain Training and the Cognitive and Psychosocial Functioning of College Student Athletes	Research	20	University of Texas at Dallas	Private	PI	\$500	50%	\$250
	Totals for			<b>Petrie,Trent A</b>					<b>\$970</b>
<b>Ruggero,Camilo</b>									
GF4274	The Daily Burden of Post-Traumatic Stress Disorder (PTSD) and Lower Respiratory Symptoms (LRS) in World Trade Center Responders	Research	20	Stony Brook University	Federal	PI	\$1,953	100%	\$1,953
	Totals for			<b>Ruggero,Camilo</b>					<b>\$1,953</b>
<b>Taylor,Daniel</b>									
GF2630	Comparing Internet and In-person Brief Cognitive Behavioral Therapy of Insomnia	Research	20	U.S. Department of Defense	Federal	PI	\$17,717	100%	\$17,717
GF2651	Social Vigilance and Atherosclerotic Risk	Research	20	National Institutes of Health	Federal	PI	\$3,203	100%	\$3,203
GF4287	CAP-Treatment of Comorbid Sleep Disorders and PTSD	Research	20	University of Texas Health Science Center at San Antonio	Federal	PI	\$13,022	100%	\$13,022
	Totals for			<b>Taylor,Daniel</b>					<b>\$33,942</b>
	Totals for			<b>Psychology</b>					<b>\$45,643</b>
<b>Technical Communications</b>									
<b>Montler,Timothy Robert</b>									
GF2653	Saanich Dictionary and Electronic Text Archive	Research	20	National Endowment for the Humanities	Federal	PI	\$800	100%	\$800
	Totals for			<b>Montler,Timothy Robert</b>					<b>\$800</b>
	Totals for			<b>Technical Communications</b>					<b>\$800</b>
	Totals for			<b>College of Arts &amp; Sciences</b>					<b>\$523,785</b>

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<b>College of Business</b>									
<b>Marketing and Logistics</b>									
<b>Bomba,Michael Stephen</b>									
GS5179	Interagency Contract to Assist TxDOT in Implementing the Requirements of MAP-21 (P.L. 112-141)	Research	20	Texas Department of Transportation	State	Co-PI	\$226	100%	\$226
GS5206	Understanding the Potential Impacts from Mexico's Petroleum Industry Reforms on Texas's Transportation Infrastructure	Research	20	Texas Department of Transportation	State	Co-PI	\$7,578	100%	\$7,578
<i>Bomba, M., Co-PI; Pohlen, T., PI; Marketing and Logistics</i>									
GS5208	Gulf Intercoastal Waterway Capacity Study	Research	20	Texas Department of Transportation	State	Co-PI	\$15,084	80%	\$12,067
		Totals for		<b>Bomba,Michael Stephen</b>					<b>\$19,871</b>
<b>Pohlen,Terrance L</b>									
<i>Pohlen, T., PI; Bomba, M., Co-PI; Marketing and Logistics</i>									
GS5208	Gulf Intercoastal Waterway Capacity Study	Research	20	Texas Department of Transportation	State	PI	\$15,084	20%	\$3,017
		Totals for		<b>Pohlen,Terrance L</b>					<b>\$3,017</b>
		Totals for		<b>Marketing and Logistics</b>					<b>\$22,888</b>
		Totals for		<b>College of Business</b>					<b>\$22,888</b>
<b>College of Education</b>									
<b>Counseling &amp; Higher Education</b>									
<b>Bower,Beverly</b>									
GP6306	Council for the Study of Community Colleges	Research	20	Council for the Study of Community Colleges	Private	PI	\$417	100%	\$417
		Totals for		<b>Bower,Beverly</b>					<b>\$417</b>
<b>Bratton,Sue C</b>									
GP6471	Efficacy of Therapeutic Group Parenting Model on Adopted Children's Behavior Problems, Stress in the Parent-Child Relationship, and Parents' Empathic/Attachment Behavior with their Children	Research	20	Group Foundation for Advancing Mental Health	Private	PI	\$1,007	100%	\$1,007
		Totals for		<b>Bratton,Sue C</b>					<b>\$1,007</b>
		Totals for		<b>Counseling &amp; Higher Education</b>					<b>\$1,424</b>
<b>Kinesiology, Health Promotion and Recreation</b>									
<b>Mcfarlin,Brian Keith</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount
<i>Mcfarlin, B., PI; Kinesiology, Health Promotion and Recreation; Mcfarlin, B., PI; Biology</i>									
GP6501	Testing Efficacy of UA Recovery Shorts Following EIMD	Research	20	Under Armour, Inc.	Private	PI	\$1,520	90%	\$1,368
Totals for		<b>Mcfarlin,Brian Keith</b>							<b>\$1,368</b>
<b>Vingren,Jakob Langberg</b>									
<i>Vingren, J., PI; Kinesiology, Health Promotion and Recreation; Vingren, J., PI; Biology</i>									
GP6485	Effect Of The Transient Resistance Exercise-Induced Testosterone Increase on Satellite Cell Activation	Research	20	National Strength and Conditioning Association	Private	PI	\$255	90%	\$230
Totals for		<b>Vingren,Jakob Langberg</b>							<b>\$230</b>
Totals for		<b>Kinesiology, Health Promotion and Recreation</b>							<b>\$1,598</b>
<b>Teacher Education &amp; Administration</b>									
<b>Boyd,Rossana R</b>									
<i>Boyd, R., Co-PI; Teacher Education &amp; Administration; Dixon, R., PI; Azad, R., Co-PI; Chen, F., Co-PI; Biology; Azad, R., Co-PI; Mathematics; D'Souza, N., Co-PI; Materials Science</i>									
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	20	National Science Foundation	Federal	Co-PI	\$7,385	10%	\$739
Totals for		<b>Boyd,Rossana R</b>							<b>\$739</b>
Totals for		<b>Teacher Education &amp; Administration</b>							<b>\$739</b>
Totals for		<b>College of Education</b>							<b>\$3,760</b>
<b>College of Engineering</b>									
<b>Computer Science &amp; Engineering</b>									
<b>Bryce,Renee Cathryn</b>									
<i>Bryce, R., Co-PI; Mikler, A., PI; Computer Science &amp; Engineering; Tiwari, C., Co-PI; Geography</i>									
GF2667	Minimizing Access Disparities in Bio-Emergency Response Planning	Research	20	National Institutes of Health	Federal	Co-PI	\$17,188	15%	\$2,578
GF2702	Harmonizing Metadata Standards In Ecology	Research	20	USDA Forest Service	Federal	PI	\$6,810	100%	\$6,810
Totals for		<b>Bryce,Renee Cathryn</b>							<b>\$9,389</b>
<b>Caragea,Cornelia Alexandra</b>									
<i>Caragea, C., PI; Computer Science &amp; Engineering; Caragea, C., PI; Library &amp; Information Sciences</i>									
GF1700	TWC: Small: Collaborative: Towards Privacy Preserving Online Image Sharing	Research	20	National Science Foundation	Federal	PI	\$4,004	80%	\$3,203
<i>Caragea, C., PI; Tarau, P., Co-PI; Computer Science &amp; Engineering; Caragea, C., PI; Library &amp; Information Sciences</i>									
GF1703	III: Small: Collaborative Research: Keyphrase Extraction in Document Networks	Research	20	National Science Foundation	Federal	PI	\$7,535	56%	\$4,220
Totals for		<b>Caragea,Cornelia Alexandra</b>							<b>\$7,423</b>
<b>Dantu,Ramanamurthy</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<i>Dantu, R., PI; Computer Science &amp; Engineering; Tam, N., Co-PI; Biology</i>									
GF1646	MRI: CloudCar: Development of a Diverse Distributed Instrument for Vehicles in the Cloud	Research	20	National Science Foundation	Federal	PI	\$11,495	90%	\$10,345
GF1735	EAGER: Mobile Solutions for Multifold Increase of Survival Rates Through High Quality Chest Compressions	Research	20	National Science Foundation	Federal	PI	\$3,532	100%	\$3,532
Totals for		<b>Dantu,Ramanamurthy</b>							<b>\$13,878</b>
<b>Fu,Song</b>									
GF4266	Anomaly Detection in DOE High Performance Computing Systems Logs Using Machine Learning	Research	20	Los Alamos National Laboratory	Federal	PI	\$6,512	100%	\$6,512
Totals for		<b>Fu,Song</b>							<b>\$6,512</b>
<b>Huang,Yan</b>									
GF2665	Geotagging Social Media for Enhanced Location-Based Search	Research	20	National Geospatial-Intelligence Agency	Federal	PI	\$3,525	100%	\$3,525
Totals for		<b>Huang,Yan</b>							<b>\$3,525</b>
<b>Kavi,Krishna M</b>									
GP6447	Membership Fees: IUCRC Net Centric Software and Systems	Research	20	Generic Pooled Sponsor	Private	PI	\$6,447	100%	\$6,447
GF1720	I/UCRC: NSF Net-Centric and Cloud Software and Systems	Research	20	National Science Foundation	Federal	PI	\$1,063	100%	\$1,063
GF1679	I/UCRC: NSF Net-Centric and Cloud Software and Systems	Research	20	National Science Foundation	Federal	PI	\$10,109	100%	\$10,109
GF1705	A Framework for Epidemic Contract Tracing Using Multi-Contextual Information	Research	20	National Science Foundation	Federal	PI	-\$120	100%	(\$120)
Totals for		<b>Kavi,Krishna M</b>							<b>\$17,498</b>
<b>Mikler,Armin R</b>									
<i>Mikler, A., PI; Computer Science &amp; Engineering; Tiwari, C., Co-PI; Geography</i>									
GF1706	Computational Methods for Quantifying Regional Ebola-Specific Resource Coverage	Research	20	National Science Foundation	Federal	PI	-\$624	50%	(\$312)
<i>Mikler, A., PI; Bryce, R., Co-PI; Computer Science &amp; Engineering; Tiwari, C., Co-PI; Geography</i>									
GF2667	Minimizing Access Disparities in Bio-Emergency Response Planning	Research	20	National Institutes of Health	Federal	PI	\$17,188	50%	\$8,594

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<i>Mikler, A., PI; Computer Science &amp; Engineering; Tiwari, C., Co-PI; Geography</i>									
GF4292	Developing Computational Methods To Explore Feasible Strategies For The Timely Distribution Of Medical Countermeasures From Regional RSS Sites To PODs	Research	20	Texas Department of State Health Service	Federal	PI	\$1,611	70%	\$1,127
Totals for		<b>Mikler,Armin R</b>							<b>\$9,409</b>
<b>Nielsen,Rodney D</b>									
GF1629	SHW: Large: Collaborative Research: Companionbots For Proactive Therapeutic Dialog On Depression	Research	20	National Science Foundation	Federal	PI	\$10,139	100%	\$10,139
GF0612	Comprehension SEEDING: Comprehension Through Self-Explanation Enhanced Discussion and Inquiry Generation	Research	20	U.S. Department of Education	Federal	PI	\$3,454	100%	\$3,454
Totals for		<b>Nielsen,Rodney D</b>							<b>\$13,593</b>
<b>Tarau,Paul</b>									
<i>Tarau, P., Co-PI; Caragea, C., PI; Computer Science &amp; Engineering; Caragea, C., PI; Library &amp; Information Sciences</i>									
GF1703	III: Small: Collaborative Research: Keyphrase Extraction in Document Networks	Research	20	National Science Foundation	Federal	Co-PI	\$7,535	30%	\$2,261
GF1689	SHF: Small: Application of Hereditarily Binary Numbers	Research	20	National Science Foundation	Federal	PI	\$2,188	100%	\$2,188
Totals for		<b>Tarau,Paul</b>							<b>\$4,449</b>
Totals for		<b>Computer Science &amp; Engineering</b>							<b>\$85,673</b>
<b>Electrical Engineering</b>									
<b>Acevedo,Miguel F</b>									
<i>Acevedo, M., PI; Electrical Engineering; Carranza, G., Co-PI; UNT International-Comm Outreac</i>									
GF4254	Global Research and Education Initiative on Sustainable Desalination Technology	Research	20	Institute of International Education	Federal	PI	\$894	50%	\$447
Totals for		<b>Acevedo,Miguel F</b>							<b>\$447</b>
<b>Fu,Shengli</b>									
<i>Fu, S., Co-PI; Wan, Y., PI; Electrical Engineering</i>									
GF1724	EAGER: Aerial Communication Infrastructure for Smart Emergency Response	Research	20	National Science Foundation	Federal	Co-PI	\$9,966	50%	\$4,983
Totals for		<b>Fu,Shengli</b>							<b>\$4,983</b>
<b>Lin,Yuankun</b>									
<i>Lin, Y., PI; Zhang, H., Co-PI; Electrical Engineering; Lin, Y., PI; Physics</i>									
GF1660	Collaborative Research: Digitally Addressable and Scalable Laser Fabrication of 3D Gradient Index Nanostructures and Nanophotonics Circuits	Research	20	National Science Foundation	Federal	PI	\$3,489	12.5%	\$436

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount
<i>Lin, Y., PI; Electrical Engineering; Lin, Y., PI; Physics</i>									
GF4228	Low Threshold Lasing and Selective Sensing Devices Based on Organic Dyes Stabilized in Nanopores and Polymer Photonic Crystals	Research	20	University of Texas at San Antonio	Federal	PI	\$2,821	25%	\$705
		Totals for	<b>Lin,Yuankun</b>						<b>\$1,142</b>
<b>Mehta,Gayatri</b>									
GF1653	SHF: Small: Harnessing Human Intelligence for Mapping on Custom Reconfigurable Architectures "REU-Supplement"	Research	20	National Science Foundation	Federal	PI	\$420	100%	\$420
GF1627	SHF: Small: Harnessing Human Intelligence for Mapping on Custom Reconfigurable Architectures	Research	20	National Science Foundation	Federal	PI	\$18,099	100%	\$18,099
		Totals for	<b>Mehta,Gayatri</b>						<b>\$18,519</b>
<b>Wan,Yan</b>									
<i>Wan, Y., PI; Fu, S., Co-PI; Electrical Engineering</i>									
GF1724	EAGER: Aerial Communication Infrastructure for Smart Emergency Response	Research	20	National Science Foundation	Federal	PI	\$9,966	50%	\$4,983
GF1716	CAREER: Communication and Control Co-design to Enable Aerial Networking in Uncertain Airspace Environment: Paradigm Shift From Ignorance and Constraints to Facilitators	Research	20	National Science Foundation	Federal	PI	\$872	100%	\$872
GF1742	CPS: TTP Option: Synergy: Collaborative Research: Threat-Assessment Tools for Management-Coupled Cyber - and Physical - Infrastructure	Research	20	National Science Foundation	Federal	PI	\$1,308	100%	\$1,308
		Totals for	<b>Wan,Yan</b>						<b>\$7,163</b>
<b>Zhang,Hualiang</b>									
<i>Zhang, H., Co-PI; Lin, Y., PI; Electrical Engineering; Lin, Y., PI; Physics</i>									
GF1660	Collaborative Research: Digitally Addressable and Scalable Laser Fabrication of 3D Gradient Index Nanostructures and Nanophotonics Circuits	Research	20	National Science Foundation	Federal	Co-PI	\$3,489	50%	\$1,745
		Totals for	<b>Zhang,Hualiang</b>						<b>\$1,745</b>
		Totals for	<b>Electrical Engineering</b>						<b>\$33,999</b>
<b>Engineering Technology</b>									
<b>Nasrazadani,Seifollah</b>									
GP6379	Development of New Accelerated Corrosion Test(s) for All-Aluminum Microchannel and Tube and Fin Heat Exchangers	Research	20	American Society of Heating, Refrigeration and Air-conditioning Engineers(ASHRAE)	Private	PI	\$3,935	100%	\$3,935

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount	
		Totals for	<b>Nasrazadani,Seifollah</b>							<b>\$3,935</b>
<b>Yu,Cheng</b>										
GF1702	REU Supplement: Deflection Characteristics of Innovative Cold-Formed Steel Sheer Walls Using Corrugated Steel Sheet Sheathing	Research	20	National Science Foundation	Federal	PI	\$4,727	100%	\$4,727	
GF1559	CAREER: Comprehensive Research on Cold-Formed Steel Sheathed Shear Walls: Special Detailing, Design, and Innovation	Research	20	National Science Foundation	Federal	PI	\$1,683	100%	\$1,683	
GP6469	Experimental Study on System Reliability of Cold-Formed Steel Roof Trusses	Research	20	American Iron and Steel Institute	Private	PI	\$990	100%	\$990	
GF1722	REU Supplement: Deflection Characteristics of Innovative Cold-Formed Steel Sheer Walls Using Corrugated Steel Sheet Sheathing	Research	20	National Science Foundation	Federal	PI	\$644	100%	\$644	
		Totals for	<b>Yu,Cheng</b>							<b>\$8,043</b>
<b>Zhang,Haifeng</b>										
GF4265	Self-Powered Wireless Dual-Mode Langasite Sensor for Pressure / Temperature Monitoring of Nuclear Reactors	Research	20	Stony Brook University	Federal	PI	\$2,165	100%	\$2,165	
GF1662	GOAL: Collaborative Research: Self-Powered Dual-Mode Piezoelectric Resonant Pressure/Temperature Sensors for Oil and Gas Field Explorations	Research	20	National Science Foundation	Federal	PI	\$4,329	100%	\$4,329	
GF1729	GOAL: Collaborative Research: Energy Harvesting Nanorods-Enhanced MEMS Temperature-Insensitive Gas Sensor For Combustion Monitoring And Control	Research	20	National Science Foundation	Federal	PI	\$4,346	100%	\$4,346	
		Totals for	<b>Zhang,Haifeng</b>							<b>\$10,839</b>
		Totals for	<b>Engineering Technology</b>							<b>\$22,818</b>

**Materials Science & Engineering**

**Banerjee,Rajarshi**

GF4241	Titanium Surface Oxidation Characterization	Research	20	Lockheed Martin Corporation	Federal	PI	\$15,580	100%	\$15,580
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Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount
GF2697	Characterizing the Distribution of Immiscible Solute Additions in Nanocrystalline Metals and Alloys	Research	20	U.S. Army	Federal	PI	\$2,763	100%	\$2,763
GF4290	Integration of ICME with Legacy and Novel TMP Processing for Assured Properties in Large Titanium Structures (TMP 3a)	Research	20	American Lightweight Materials Manufacturing Innovation Institute (ALMMII)	Federal	PI	\$1,701	100%	\$1,701
GF4240	DARPA Open Manufacturing: tiFAB - Phase II	Research	20	The Boeing Company	Federal	PI	\$6,129	100%	\$6,129
<i>Banerjee, R., PI; Needleman, A., Co-PI; Scharf, T., Co-PI; Materials Science &amp; Engineering; Wilson, A., Co-PI; Chemistry</i>									
G72763	Institute for Science and Engineering Simulation	Research	20	Air Force Research Laboratory	Federal	PI	\$18,671	50%	\$9,336
GF1670	Non-Classical Precipitation Mechanisms in Titanium Alloys	Research	20	National Science Foundation	Federal	PI	\$2,925	100%	\$2,925
GF4163	Atomic Ordering in Alloy 690 and its Effect on Long-Term Structural Stability and Stress Corrosion Cracking Susceptibility	Research	20	Colorado School of Mines	Federal	PI	\$11,041	100%	\$11,041
<i>Banerjee, R., PI; Srivilliputhur, S., Co-PI; Materials Science &amp; Engineering</i>									
GF1696	DMERF: Collaborative Research: Accelerated Development of Next Generation of Ti Alloys Through Heterophase Interface Engineering	Research	20	National Science Foundation	Federal	PI	\$4,268	50%	\$2,134
		Totals for	<b>Banerjee,Rajarshi</b>						<b>\$51,609</b>
<b>Brostow,Witold Konrad</b>									
GP6441	Plan of Work for the Encore Wire Corp. (EWC)	Research	20	Encore Wire	Private	PI	\$11,838	100%	\$11,838
		Totals for	<b>Brostow,Witold Konrad</b>						<b>\$11,838</b>
<b>Choi,Wonbong</b>									
<i>Choi, W., PI; Materials Science &amp; Engineering; Choi, W., PI; Mechanical &amp; Energy Engineering</i>									
GP6446	High Efficiency Flexible Rechargeable Battery Based on 3D Graphene-Carbon Nanotubes	Research	20	Korea Institute of Energy Research	Private	PI	\$1,436	80%	\$1,149
		Totals for	<b>Choi,Wonbong</b>						<b>\$1,149</b>
<b>Collins,Peter Chancellor</b>									
<i>Collins, P., Co-PI; Young, M., PI; Materials Science &amp; Engineering</i>									
GP6420	Nanometer Resolved Deformation Mapping of Advanced Non-Ferrous Structural Alloys	Research	20	Forging Foundation	Private	Co-PI	\$1,208	30%	\$362
		Totals for	<b>Collins,Peter Chancellor</b>						<b>\$362</b>
<b>D'souza,Francis</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount	
<i>D'souza, F., PI; Materials Science &amp; Engineering; D'souza, F., PI; Chemistry</i>										
GF1692	Light Harvesting Nanocarbon-Sensitizer Supramolecules	Research	20	National Science Foundation	Federal	PI	\$2,654	20%	\$531	
Totals for		<b>D'souza,Francis</b>								<b>\$531</b>
<b>D'Souza,Nandika Anne</b>										
<i>D'Souza, N., PI; Materials Science &amp; Engineering; D'Souza, N., PI; Choi, T., Co-PI; Mechanical &amp; Energy Engineering</i>										
GP6315	Boron Nitride Thermally Conductive High Temperature High Dielectric Strength Interface Materials	Research	20	Semiconductor Research Corporation	Private	PI	\$3,811	10%	\$381	
<i>D'Souza, N., PI; Materials Science &amp; Engineering; D'Souza, N., PI; Mechanical &amp; Energy Engineering; Golden, T., Co-PI; Chemistry</i>										
GP6278	Bioinspired Nanocomposite Coatings for Corrosion Protection	Research	20	Qatar University	Private	PI	\$20	10%	\$2	
<i>D'Souza, N., Co-PI; Materials Science &amp; Engineering; Dixon, R., PI; Azad, R., Co-PI; Chen, F., Co-PI; Biology; Azad, R., Co-PI; Mathematics; Boyd, R., Co-PI; Teacher Education &amp;</i>										
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	20	National Science Foundation	Federal	Co-PI	\$7,385	2%	\$148	
Totals for		<b>D'Souza,Nandika Anne</b>								<b>\$531</b>
<b>Du,Jincheng</b>										
<i>Du, J., Co-PI; Mishra, R., PI; Xia, Z., Co-PI; Materials Science &amp; Engineering; Xia, Z., Co-PI; Chemistry</i>										
GF4284	Engineered Materials and Materials Designs of Engineered Materials (EMMDEM)	Research	20	Northeastern University	Federal	Co-PI	\$5,651	45%	\$2,543	
<i>Du, J., Co-PI; Shepherd, N., PI; Materials Science &amp; Engineering</i>										
GF1630	Workfunction Modification of ZnO Anodes for Second Generation OLEDs	Research	20	National Science Foundation	Federal	Co-PI	\$3,392	50%	\$1,696	
GF1593	GOALI/Collaborative: Impact of Mixed Network Formers on the Structure and Properties of Oxide Glasses	Research	20	National Science Foundation	Federal	PI	\$4,199	100%	\$4,199	
GF2675	Molecular Dynamics-Based Simulations of Bulk/Interfacial Structures and Diffusion Behaviors in Nuclear Waste Glasses	Research	20	U.S. Department of Energy	Federal	PI	\$10,469	100%	\$10,469	
Totals for		<b>Du,Jincheng</b>								<b>\$18,907</b>
<b>Mishra,Rajiv Sharan</b>										
<i>Mishra, R., PI; Du, J., Co-PI; Xia, Z., Co-PI; Materials Science &amp; Engineering; Xia, Z., Co-PI; Chemistry</i>										
GF4284	Engineered Materials and Materials Designs of Engineered Materials (EMMDEM)	Research	20	Northeastern University	Federal	PI	\$5,651	10%	\$565	
GF2698	Development of Multi-Physics Based Hybrid Manufacturing for Unique Microstructures	Research	20	U.S. Army	Federal	PI	\$11,154	100%	\$11,154	
<i>Mishra, R., PI; Mukherjee, S., Co-PI; Materials Science &amp; Engineering</i>										
GF4256	Friction Stir Additive Manufacturing for Ultrasupercritical Power Plant Systems	Research	20	Materials & Electrochemical Research Corporation	Federal	PI	\$5,081	50%	\$2,540	

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<i>Mishra, R., PI; Mukherjee, S., Co-PI; Materials Science &amp; Engineering</i>									
GF4257	Friction Stir Additive Manufacturing For Gradient Structures For Small Modular Reactors	Research	20	Materials & Electrochemical Research Corporation	Federal	PI	\$1,215	50%	\$607
GP6448	Membership Fees - IUCRC Friction Stir Processing	Research	20	Generic Pooled Sponsor	Private	PI	\$25,718	100%	\$25,718
<i>Mishra, R., Co-PI; Wang, Z., PI; Materials Science &amp; Engineering</i>									
GF1688	Multiscale Fundamental Investigation of Micro Mechanisms of Cyclic Deformation and Fatigue in an Ultrafine Grained Aluminum Alloy	Research	20	National Science Foundation	Federal	Co-PI	\$1,622	50%	\$811
Totals for <b>Mishra,Rajiv Sharan</b>									<b>\$41,396</b>
<b>Mukherjee,Sundeep</b>									
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Materials Science &amp; Engineering</i>									
GF4257	Friction Stir Additive Manufacturing For Gradient Structures For Small Modular Reactors	Research	20	Materials & Electrochemical Research Corporation	Federal	Co-PI	\$1,215	50%	\$607
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Materials Science &amp; Engineering</i>									
GF4256	Friction Stir Additive Manufacturing for Ultrasupercritical Power Plant Systems	Research	20	Materials & Electrochemical Research Corporation	Federal	Co-PI	\$5,081	50%	\$2,540
Totals for <b>Mukherjee,Sundeep</b>									<b>\$3,148</b>
<b>Needleman,Alan</b>									
<i>Needleman, A., Co-PI; Banerjee, R., PI; Scharf, T., Co-PI; Materials Science &amp; Engineering; Wilson, A., Co-PI; Chemistry</i>									
G72763	Institute for Science and Engineering Simulation	Research	20	Air Force Research Laboratory	Federal	Co-PI	\$18,671	25%	\$4,668
Totals for <b>Needleman,Alan</b>									<b>\$4,668</b>
<b>Reidy III,Richard F</b>									
GF4207	Atomically Precise Fabrication of Qubit Devices	Research	20	Zyvex Labs, LLC	Federal	PI	\$5,684	100%	\$5,684
Totals for <b>Reidy III,Richard F</b>									<b>\$5,684</b>
<b>Scharf,Thomas W</b>									
<i>Scharf, T., Co-PI; Banerjee, R., PI; Needleman, A., Co-PI; Materials Science &amp; Engineering; Wilson, A., Co-PI; Chemistry</i>									
G72763	Institute for Science and Engineering Simulation	Research	20	Air Force Research Laboratory	Federal	Co-PI	\$18,671	12.5%	\$2,334
Totals for <b>Scharf,Thomas W</b>									<b>\$2,334</b>
<b>Shepherd,Nigel Dexter</b>									
<i>Shepherd, N., PI; Du, J., Co-PI; Materials Science &amp; Engineering</i>									
GF1630	Workfunction Modification of ZnO Anodes for Second Generation OLEDs	Research	20	National Science Foundation	Federal	PI	\$3,392	50%	\$1,696
Totals for <b>Shepherd,Nigel Dexter</b>									<b>\$1,696</b>
<b>Srivilliputhur,Srinivasan G.</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<i>Srivilliputhur, S., Co-PI; Banerjee, R., PI; Materials Science &amp; Engineering</i>									
GF1696	DMERF: Collaborative Research: Accelerated Development of Next Generation of Ti Alloys Through Heterophase Interface Engineering	Research	20	National Science Foundation	Federal	Co-PI	\$4,268	50%	\$2,134
		Totals for	<b>Srivilliputhur,Srinivasan G.</b>						<b>\$2,134</b>
<b>Wang,Zhiqiang</b>									
<i>Wang, Z., PI; Mishra, R., Co-PI; Materials Science &amp; Engineering</i>									
GF1688	Multiscale Fundamental Investigation of Micro Mechanisms of Cyclic Deformation and Fatigue in an Ultrafine Grained Aluminum Alloy	Research	20	National Science Foundation	Federal	PI	\$1,622	50%	\$811
		Totals for	<b>Wang,Zhiqiang</b>						<b>\$811</b>
<b>Xia,Zhenhai</b>									
<i>Xia, Z., Co-PI; Mishra, R., PI; Du, J., Co-PI; Materials Science &amp; Engineering; Xia, Z., Co-PI; Chemistry</i>									
GF4284	Engineered Materials and Materials Designs of Engineered Materials (EMMDEM)	Research	20	Northeastern University	Federal	Co-PI	\$5,651	36%	\$2,034
<i>Xia, Z., PI; Materials Science &amp; Engineering; Xia, Z., PI; Chemistry</i>									
GF4147	Nanofabrication of Tunable 3D Nanotube Architectures	Research	20	Case Western Reserve University	Federal	PI	\$7,941	80%	\$6,353
		Totals for	<b>Xia,Zhenhai</b>						<b>\$8,387</b>
<b>Young,Marcus Lynn</b>									
GP6483	Fundamental Studies On Precipitation And Transformation Temperatures In NiTiZr High Temperature Shape Memory Alloy	Research	20	Allegheny Technologies Inc.	Private	PI	\$3,003	100%	\$3,003
<i>Young, M., PI; Collins, P., Co-PI; Materials Science &amp; Engineering</i>									
GP6420	Nanometer Resolved Deformation Mapping of Advanced Non-Ferrous Structural Alloys	Research	20	Forging Foundation	Private	PI	\$1,208	70%	\$846
		Totals for	<b>Young,Marcus Lynn</b>						<b>\$3,848</b>
		Totals for	<b>Materials Science &amp; Engineering</b>						<b>\$159,032</b>
<b>Mechanical &amp; Energy Engineering</b>									
<b>Choi,Tae-Youl</b>									
<i>Choi, T., Co-PI; D'Souza, N., PI; Mechanical &amp; Energy Engineering; D'Souza, N., PI; Materials Science &amp; Engineering</i>									
GP6315	Boron Nitride Thermally Conductive High Temperature High Dielectric Strength Interface Materials	Research	20	Semiconductor Research Corporation	Private	Co-PI	\$3,811	50%	\$1,906
		Totals for	<b>Choi,Tae-Youl</b>						<b>\$1,906</b>
<b>Choi,Wonbong</b>									
<i>Choi, W., PI; Mechanical &amp; Energy Engineering; Choi, W., PI; Materials Science &amp; Engineering</i>									
GP6446	High Efficiency Flexible Rechargeable Battery Based on 3D Graphene-Carbon Nanotubes	Research	20	Korea Institute of Energy Research	Private	PI	\$1,436	20%	\$287

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount	
		Totals for <b>Choi,Wonbong</b>								<b>\$287</b>
<b>D'Souza,Nandika Anne</b>										
<i>D'Souza, N., Co-PI; Mechanical &amp; Energy Engineering; Dixon, R., PI; Azad, R., Co-PI; Chen, F., Co-PI; Biology; Azad, R., Co-PI; Mathematics; Boyd, R., Co-PI; Teacher Education</i>										
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	20	National Science Foundation	Federal	Co-PI	\$7,385	8%	\$591	
<i>D'Souza, N., PI; Choi, T., Co-PI; Mechanical &amp; Energy Engineering; D'Souza, N., PI; Materials Science &amp; Engineering</i>										
GP6315	Boron Nitride Thermally Conductive High Temperature High Dielectric Strength Interface Materials	Research	20	Semiconductor Research Corporation	Private	PI	\$3,811	40%	\$1,525	
<i>D'Souza, N., PI; Mechanical &amp; Energy Engineering; D'Souza, N., PI; Materials Science &amp; Engineering; Golden, T., Co-PI; Chemistry</i>										
GP6278	Bioinspired Nanocomposite Coatings for Corrosion Protection	Research	20	Qatar University	Private	PI	\$20	40%	\$8	
		Totals for <b>D'Souza,Nandika Anne</b>								<b>\$2,123</b>
<b>John,Kuruville</b>										
<i>John, K., Co-PI; Mechanical &amp; Energy Engineering; Oppong, J., PI; Briggie, A., Co-PI; Philosophy &amp; Religion Studies; Wilson, A., OT; Chemistry</i>										
GF1675	Gaming Graduate Ethics Education in Science & Engineering	Research	20	National Science Foundation	Federal	Co-PI	\$2,325	10%	\$232	
GS6030	Corpus Christi Ozone Near Non-Attainment Area Air Quality Monitoring Activities (2014-2015)	Research	20	City of Corpus Christi	State	PI	-\$22	100%	(\$22)	
		Totals for <b>John,Kuruville</b>								<b>\$211</b>
<b>Shi,Sheldon Qiang</b>										
GP6506	Development of Natural Fiber Composite Pipe Products	Research	20	Zhejiang Xinzhou Bamboo Composites	Private	PI	\$545	100%	\$545	
		Totals for <b>Shi,Sheldon Qiang</b>								<b>\$545</b>
<b>Tao,Yong Xin</b>										
GF2691	Dynamic Behavior and Failure of Advanced High-Performance Structural Materials	Research	20	U.S. Army Corps of Engineers	Federal	PI	\$1,146	100%	\$1,146	
<i>Tao, Y., PI; Yu, X., Co-PI; Mechanical &amp; Energy Engineering</i>										
GF2684	Highly Stretchable Miniature Strain Sensors for Kolsky Bar Applications - Phase I: Feasibility Investigation	Research	20	Sandia National Laboratory	Federal	PI	\$2,314	50%	\$1,157	
GF1667	RCN-SEES: Predictive Modeling Network for Sustainable Human-Building Ecosystems (SHBE)	Research	20	National Science Foundation	Federal	PI	\$3,759	100%	\$3,759	
		Totals for <b>Tao,Yong Xin</b>								<b>\$6,061</b>
<b>Yu,Xun</b>										

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount	
<i>Yu, X., Co-PI; Tao, Y., PI; Mechanical &amp; Energy Engineering</i>										
GF2684	Highly Stretchable Miniature Strain Sensors for Kolsky Bar Applications - Phase I: Feasibility Investigation	Research	20	Sandia National Laboratory	Federal	Co-PI	\$2,314	50%	\$1,157	
Totals for		<b>Yu,Xun</b>								<b>\$1,157</b>
Totals for		<b>Mechanical &amp; Energy Engineering</b>							<b>\$12,290</b>	
Totals for		<b>College of Engineering</b>							<b>\$313,811</b>	

### College of Information

#### Learning Technologies

#### Christensen,Rhonda R

*Christensen, R., Co-PI; Tyler-Wood, T., PI; Knezek, G., Co-PI; Learning Technologies*

GF1727	Strategies: Collaborative Research: American Innovations in an Age of Discovery: Teaching Science and Engineering through 3D-printed Historical Reconstructions	Research	20	National Science Foundation	Federal	Co-PI	\$16,542	33%	\$5,459
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*Christensen, R., Co-PI; Knezek, G., PI; Tyler-Wood, T., Co-PI; Learning Technologies*

GP6405	Research and Evaluation for Hawaii FIRST (Fostering Inspiration and Relevance through Science and Technology)	Research	20	University of Hawaii	Private	Co-PI	\$3,080	33%	\$1,016
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*Christensen, R., Co-PI; Knezek, G., PI; Tyler-Wood, T., Co-PI; Learning Technologies*

GF1666	Going Green! Middle Schoolers Out to Save the World (MSOSW)	Research	20	National Science Foundation	Federal	Co-PI	\$12,001	33%	\$3,960
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Totals for **Christensen,Rhonda R** **\$10,435**

#### Knezek,Gerald

*Knezek, G., PI; Christensen, R., Co-PI; Tyler-Wood, T., Co-PI; Learning Technologies*

GF1666	Going Green! Middle Schoolers Out to Save the World (MSOSW)	Research	20	National Science Foundation	Federal	PI	\$12,001	34%	\$4,080
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*Knezek, G., PI; Christensen, R., Co-PI; Tyler-Wood, T., Co-PI; Learning Technologies*

GP6405	Research and Evaluation for Hawaii FIRST (Fostering Inspiration and Relevance through Science and Technology)	Research	20	University of Hawaii	Private	PI	\$3,080	34%	\$1,047
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*Knezek, G., Co-PI; Tyler-Wood, T., PI; Christensen, R., Co-PI; Learning Technologies*

GF1727	Strategies: Collaborative Research: American Innovations in an Age of Discovery: Teaching Science and Engineering through 3D-printed Historical Reconstructions	Research	20	National Science Foundation	Federal	Co-PI	\$16,542	33%	\$5,459
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Totals for **Knezek,Gerald** **\$10,586**

#### Tyler-Wood,Tandra L

*Tyler-Wood, T., Co-PI; Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies*

GF1666	Going Green! Middle Schoolers Out to Save the World (MSOSW)	Research	20	National Science Foundation	Federal	Co-PI	\$12,001	33%	\$3,960
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Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount
<i>Tyler-Wood, T., PI; Christensen, R., Co-PI; Knezek, G., Co-PI; Learning Technologies</i>									
GF1727	Strategies: Collaborative Research: American Innovations in an Age of Discovery: Teaching Science and Engineering through 3D-printed Historical Reconstructions	Research	20	National Science Foundation	Federal	PI	\$16,542	34%	\$5,624
<i>Tyler-Wood, T., Co-PI; Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies</i>									
GP6405	Research and Evaluation for Hawaii FIRST (Fostering Inspiration and Relevance through Science and Technology)	Research	20	University of Hawaii	Private	Co-PI	\$3,080	33%	\$1,016
Totals for		<b>Tyler-Wood,Tandra L</b>							<b>\$10,601</b>
Totals for		<b>Learning Technologies</b>							<b>\$31,622</b>
<b>Library &amp; Information Sciences</b>									
<b>Caragea,Cornelia Alexandra</b>									
<i>Caragea, C., PI; Library &amp; Information Sciences; Caragea, C., PI; Computer Science &amp; Engineering</i>									
GF1700	TWC: Small: Collaborative: Towards Privacy Preserving Online Image Sharing	Research	20	National Science Foundation	Federal	PI	\$4,004	20%	\$801
<i>Caragea, C., PI; Library &amp; Information Sciences; Caragea, C., PI; Tarau, P., Co-PI; Computer Science &amp; Engineering</i>									
GF1703	III: Small: Collaborative Research: Keyphrase Extraction in Document Networks	Research	20	National Science Foundation	Federal	PI	\$7,535	14%	\$1,055
Totals for		<b>Caragea,Cornelia Alexandra</b>							<b>\$1,856</b>
<b>Chen,Jiangping</b>									
GF2670	National Leadership Grant 2013: Effective and Efficient Multilingual Information Access to Digital Collections	Research	20	Institute of Museum and Library Services	Federal	PI	\$6,231	100%	\$6,231
Totals for		<b>Chen,Jiangping</b>							<b>\$6,231</b>
<b>West,Ruth</b>									
<i>West, R., PI; Library &amp; Information Sciences; West, R., PI; CoVAD-Division Of Studio</i>									
GF1658	CGV: Medium: Collaborative Research: Developing Conceptual Models for Navigation, Marking, and Inspection in the Context of 3D Image Segmentation"	Research	20	National Science Foundation	Federal	PI	\$1,825	60%	\$1,095
Totals for		<b>West,Ruth</b>							<b>\$1,095</b>
Totals for		<b>Library &amp; Information Sciences</b>							<b>\$9,182</b>
<b>Linguistics</b>									
<b>Chelliah,Shobhana L</b>									
GF1613	Lamkang Lexical Database and Online Dictionary (LMK)	Research	20	National Science Foundation	Federal	PI	\$2,510	100%	\$2,510
Totals for		<b>Chelliah,Shobhana L</b>							<b>\$2,510</b>
<b>Munshi,Sadaf</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount	
GF1541	Archive of Annotated Burushaski Texts	Research	20	National Science Foundation	Federal	PI	\$1,331	100%	\$1,331	
Totals for		<b>Munshi,Sadaf</b>								<b>\$1,331</b>
Totals for		<b>Linguistics</b>								<b>\$3,841</b>
Totals for		<b>College of Information</b>								<b>\$44,645</b>

**College of Public Affairs & Community Service**  
*Public Administration*

**Benavides,Abraham David**

*Benavides, A., PI; McEntire, D., Co-PI; Public Administration*

GF1713	RAPID: Spontaneous Planning, Governance Structure, and a Public Health Emergency: Ebola in Dallas Texas	Research	20	National Science Foundation	Federal	PI	\$396	50%	\$198	
Totals for		<b>Benavides,Abraham David</b>								<b>\$198</b>

**Dash,Nicole**

*Dash, N., Co-PI; Webb, G., PI; Public Administration*

GF1693	An Exploratory Study of Disaster Preparedness among Native American Communities in the United States	Research	20	National Science Foundation	Federal	Co-PI	\$2,193	50%	\$1,097	
Totals for		<b>Dash,Nicole</b>								<b>\$1,097</b>

**McEntire,David A**

*McEntire, D., Co-PI; Benavides, A., PI; Public Administration*

GF1713	RAPID: Spontaneous Planning, Governance Structure, and a Public Health Emergency: Ebola in Dallas Texas	Research	20	National Science Foundation	Federal	Co-PI	\$396	50%	\$198	
Totals for		<b>McEntire,David A</b>								<b>\$198</b>

**Siebeneck,Laura Kathryn**

GF4172	Tornado Hazard Analysis	Research	20	Texas Department of Public Safety	Federal	PI	\$0	100%	\$0	
Totals for		<b>Siebeneck,Laura Kathryn</b>								<b>\$0</b>

**Webb,Gary R**

*Webb, G., PI; Dash, N., Co-PI; Public Administration*

GF1693	An Exploratory Study of Disaster Preparedness among Native American Communities in the United States	Research	20	National Science Foundation	Federal	PI	\$2,193	50%	\$1,097	
Totals for		<b>Webb,Gary R</b>								<b>\$1,097</b>
Totals for		<b>Public Administration</b>								<b>\$2,590</b>

**Rehabilitation, Social Work & Addictions**

**Brooks,Jessica Marie**



Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount
GP6473	Self-Determination, Vocational Rehabilitation Engagement and Recovery from Consumers' Perspective: A Mixed-Methods Study	Research	20	Hogg Foundation for Mental Health	Private	PI	\$840	100%	\$840
		Totals for	<b>Brooks,Jessica Marie</b>						<b>\$840</b>
		Totals for	<b>Rehabilitation, Social Work &amp; Addictions</b>						<b>\$840</b>
<b>Speech &amp; Hearing Sciences</b>									
<b>Amlani,Amy M</b>									
GP6495	Willingness-to-Pay and Real-Ear Verification	Research	20	Audioscan	Private	PI	\$701	100%	\$701
GP6417	Using Smartphone Applications to Change Attitudes about Amplification and Hearing Loss	Research	20	Unitron	Private	PI	\$240	100%	\$240
		Totals for	<b>Amlani,Amy M</b>						<b>\$941</b>
		Totals for	<b>Speech &amp; Hearing Sciences</b>						<b>\$941</b>
		Totals for	<b>College of Public Affairs &amp; Community Service</b>						<b>\$4,372</b>
<b>College of Visual Arts And Design</b>									
<b>CoVAD-Division Of Studio</b>									
<b>West,Ruth</b>									
<i>West, R., PI; CoVAD-Division Of Studio; West, R., PI; Library &amp; Information Sciences</i>									
GF1658	CGV: Medium: Collaborative Research: Developing Conceptual Models for Navigation, Marking, and Inspection in the Context of 3D Image Segmentation"	Research	20	National Science Foundation	Federal	PI	\$1,825	40%	\$730
		Totals for	<b>West,Ruth</b>						<b>\$730</b>
		Totals for	<b>CoVAD-Division Of Studio</b>						<b>\$730</b>
		Totals for	<b>College of Visual Arts And Design</b>						<b>\$730</b>
<b>International Studies &amp; Programs</b>									
<b>UNT International-Comm Outreac</b>									
<b>Carranza,Gabriel</b>									
<i>Carranza, G., Co-PI; UNT International-Comm Outreac; Acevedo, M., PI; Electrical Engineering</i>									
GF4254	Global Research and Education Initiative on Sustainable Desalination Technology	Research	20	Institute of International Education	Federal	Co-PI	\$894	50%	\$447
		Totals for	<b>Carranza,Gabriel</b>						<b>\$447</b>
		Totals for	<b>UNT International-Comm Outreac</b>						<b>\$447</b>
		Totals for	<b>International Studies &amp; Programs</b>						<b>\$447</b>

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<b>Provost &amp; VP Academic Affairs</b>									
<i>Toulouse Graduate School</i>									
<b>Oppong,Joseph R</b>									
GF1725	NSF Graduate Research Fellowship-Kate Lester	Research	20	National Science Foundation	Federal	PI	\$22,448	100%	\$22,448
GF1633	Graduate Research Fellowship Award for Jessica Rimsza	Research	20	National Science Foundation	Federal	PI	\$6,438	100%	\$6,438
GF1632	Graduate Research Fellowship Award for Jody Huddleston	Research	20	National Science Foundation	Federal	PI	\$2,991	100%	\$2,991
GF1723	NSF Graduate Research Fellowship-Natalie Parde	Research	20	National Science Foundation	Federal	PI	\$2,833	100%	\$2,833
Totals for		<b>Oppong,Joseph R</b>							<b>\$34,710</b>
Totals for		<b>Toulouse Graduate School</b>							<b>\$34,710</b>
Totals for		<b>Provost &amp; VP Academic Affairs</b>							<b>\$34,710</b>
Totals for		<b>UNT</b>							<b>\$976,150</b>
		<b>Total for February FY2016:</b>							<b>\$976,150</b>