

**Monthly Restricted Research Expenditures Report for March 2015**  
**University of North Texas**

<b>Expenditures Total by College</b>	<b>March 2014</b>	<b>March 2015</b>	<b>YTD FY2014</b>	<b>YTD FY2015</b>
College of Arts and Sciences	\$475,016	\$515,481	\$3,983,244	\$3,990,397
College of Business	\$0	\$2,573	\$22,258	\$14,024
College of Education	\$34,070	\$15,003	\$258,297	\$201,478
College of Engineering	\$462,612	\$533,401	\$3,707,189	\$3,191,493
College of Information	\$30,324	\$59,912	\$249,734	\$404,048
College of Merchandising Hospitality and Tourism	\$0	\$0	\$0	\$0
College of Music	\$0	\$0	\$16,800	\$0
College of Public Affairs and Community Service	\$16,074	\$17,384	\$59,062	\$55,701
College of Visual Arts and Design	\$1,432	\$1,074	\$3,493	\$8,786
School of Journalism	\$0	\$0	\$1,324	\$300
Other	\$19,091	\$8,892	\$188,409	\$99,037
Dept IDs (Fund 34)	\$45,686	\$44,575	\$315,834	\$343,944
<b>Grand Total:</b>	<b>\$1,084,306</b>	<b>\$1,198,296</b>	<b>\$8,805,644</b>	<b>\$8,309,208</b>

**Expenditures Total by Category**

Research	\$1,084,306	\$1,198,296	\$8,805,644	\$8,309,208
<b>Grand Total:</b>	<b>\$1,084,306</b>	<b>\$1,198,296</b>	<b>\$8,805,644</b>	<b>\$8,309,208</b>

**Expenditures Total by Source of Funding**

Federal (Fund 31)	\$779,677	\$913,440	\$6,358,333	\$5,907,643
Private (Fund 33)	\$206,748	\$186,878	\$1,863,055	\$1,595,503
State (Fund 32/04)	\$52,195	\$53,403	\$268,421	\$462,117
Other (Fund 34)	\$45,686	\$44,575	\$315,834	\$343,944
<b>Grand Total:</b>	<b>\$1,084,306</b>	<b>\$1,198,296</b>	<b>\$8,805,644</b>	<b>\$8,309,208</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

last updated

06/12/2015

# Restricted Research Expenditures, March FY2015

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
<b>UNT</b>									
<b>College of Arts &amp; Sciences</b>									
<b>Biology</b>									
<b>Allen, Michael Shane</b>									
<i>Allen, M., Co-PI; Hughes, L., PI; Burlison, M., Co-PI; Thompson, R., Co-PI; Dzialowski, E., Co-PI; Chapman, K., Co-PI; Biology</i>									
GP6150	Undergraduate Science Education 2010 - Core Proposal	Research	20	Howard Hughes Medical Institute	Private	Co-PI	\$5,395	15%	\$809
		Totals for		<b>Allen, Michael Shane</b>					<b>\$809</b>
<b>Atkinson, Samuel F</b>									
GS5149	Lake Conroe Task 2	Research	20	San Jacinto River Authority	State	PI	-\$5	100%	(\$5)
GF2676	USAE Research & Development Center	Research	20	U.S. Army Corps of Engineers	Federal	PI	\$3,854	100%	\$3,854
GS5178	Lamar Lake and Lake Neff Aquatic Ecosystem Restoration - Camp Maxey, Texas	Research	20	Texas Adjutant Generals Department	State	PI	\$5	100%	\$5
<i>Atkinson, S., Co-PI; Reyna, K., PI; Johnson, J., Co-PI; Steigman, K., Co-PI; Biology; Wolverton, S., Co-PI; Geography</i>									
GS6031	Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and Genetic Diversity on Release Sites	Research	20	Texas A&M AgriLife Extension Service	State	Co-PI	\$830	20%	\$166
G70933	Aquatic Macrophyte Restoration Project, Lake Austin and Town Lake, Texas	Research	20	City of Austin	Private	PI	\$1,285	100%	\$1,285
GP7625	Preservation of Big Spring-925 Pemberton	Research	20	City of Dallas	Private	PI	\$1,340	100%	\$1,340
GP7629	Year 3 - Native Plant Communities for Wetlands on the City of Grand Prairie Landfill	Research	20	City of Grand Prairie	Private	PI	\$4,975	100%	\$4,975
		Totals for		<b>Atkinson, Samuel F</b>					<b>\$11,620</b>
<b>Ayre, Brian G</b>									
<i>Ayre, B., PI; Chapman, K., Co-PI; Biology</i>									
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	\$3,117	90%	\$2,806

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount
<i>Ayre, B., Co-PI; Biology; D'Souza, N., PI; Mechanical &amp; Energy Engineering; D'Souza, N., PI; Materials Science &amp; Engineering</i>									
GF1556	Collaborative Research: Characterization and Modeling of Natural Fiber Polymer Matrix Composites for Correlating Natural Fiber/Matrix Morphology	Research	20	National Science Foundation	Federal	Co-PI	\$2,058	50%	\$1,029
<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	\$4,771	50%	\$2,385
Totals for <b>Ayre,Brian G</b>									<b>\$6,220</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	\$9,192	17.4%	\$1,599
Totals for <b>Azad,Rajeev Kumar</b>									<b>\$1,599</b>
<b>Burggren,Warren W</b>									
GF1551	Developmental Co-dependence and Embryonic Programming of Cardiac and Renal Systems Function in Vertebrates - II	Research	20	National Science Foundation	Federal	PI	\$8,815	100%	\$8,815
Totals for <b>Burggren,Warren W</b>									<b>\$8,815</b>
<b>Burleson,Mark</b>									
<i>Burleson, M., Co-PI; Hughes, L., PI; Thompson, R., Co-PI; Dzialowski, E., Co-PI; Chapman, K., Co-PI; Allen, M., Co-PI; Biology</i>									
GP6150	Undergraduate Science Education 2010 - Core Proposal	Research	20	Howard Hughes Medical Institute	Private	Co-PI	\$5,395	15%	\$809
Totals for <b>Burleson,Mark</b>									<b>\$809</b>
<b>Chapman,Kent D</b>									
G72501	Amidase-mediated Modulation of N-Acylethanolamine (NAE) Signaling Pathway in Plants	Research	20	U.S. Department of Energy	Federal	PI	\$4,882	100%	\$4,882
GP6443	Engineering Seed Value in Cotton - Strategies to Modify Seed Protein Reserves in Cotton	Research	20	Cotton Incorporated	Private	PI	\$6,754	100%	\$6,754
<i>Chapman, K., Co-PI; Ayre, B., PI; Biology</i>									
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	Co-PI	\$3,117	10%	\$312
GP6366	Manipulation of Cottonseed Reserves	Research	20	Cotton Incorporated	Private	PI	-\$4	100%	(\$4)

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount	
<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	\$5,673	75%	\$4,254	
GF2689	Regulation of Neutral Lipid Metabolism in Plants - Support for DOE Project GF2600	Research	20	U.S. Department of Agriculture	Federal	PI	\$1,071	100%	\$1,071	
<i>Chapman, K., Co-PI; Hughes, L., PI; Burlison, M., Co-PI; Thompson, R., Co-PI; Dzialowski, E., Co-PI; Allen, M., Co-PI; Biology</i>										
GP6150	Undergraduate Science Education 2010 - Core Proposal	Research	20	Howard Hughes Medical Institute	Private	Co-PI	\$5,395	10%	\$540	
Totals for		<b>Chapman, Kent D</b>								<b>\$17,808</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	\$13,758	25%	\$3,439	
<i>Chen, F., Co-PI; Dixon, R., PI; Biology</i>										
GF4183	Bioenergy Sciences Center	Research	20	UT-Battelle, LLC	Federal	Co-PI	\$17,878	50%	\$8,939	
Totals for		<b>Chen, Fang</b>								<b>\$12,378</b>
<b>Crossley II, Dane Alan</b>										
GF1569	Maturation of Cardiovascular Physiology in Embryonic Reptiles	Research	20	National Science Foundation	Federal	PI	\$2,151	100%	\$2,151	
<i>Crossley II, D., Co-PI; Reyna, K., PI; Johnson, J., Co-PI; Biology</i>										
GS6032	Environmental Neonicotinoid Effects on Northern Bobwhites Integrating Functional Measurements Throughout Their Life History with Genomic Quantification.	Research	20	Texas A&M AgriLife Extension Service	State	Co-PI	\$2,515	33.3%	\$838	
Totals for		<b>Crossley II, Dane Alan</b>								<b>\$2,988</b>
<b>Dickstein, Rebecca</b>										
GF4131	GEPR: Genetic and Cellular Dissection of Mutualistic Plant-Cicrobe Symbioses in Medicago Truncatula	Research	20	Samuel Roberts Noble Foundation, Inc.	Federal	PI	\$8,000	100%	\$8,000	
GF1516	Collaborative Research: Putative Nitrate Transporter Regulates Symbiotic Nodule Development	Research	20	National Science Foundation	Federal	PI	\$3,555	100%	\$3,555	
GF4174	GEPR: Genetic and Cellular Dissection of Mutualistic Plant-Cicrobe Symbioses in Medicago Truncatula	Research	20	Samuel Roberts Noble Foundation, Inc.	Federal	PI	\$754	100%	\$754	
Totals for		<b>Dickstein, Rebecca</b>								<b>\$12,309</b>
<b>Dixon, Richard Arthur</b>										

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
GF4181	Metabolomics: Advancing the Scientific Promise to Better Understand Plant Specialized Metabolism for a Low Carbon Society	Research	20	Samuel Roberts Noble Foundation, Inc.	Federal	PI	\$5,095	100%	\$5,095
GF4182	Plants Engineered to Replace Oil: Energy Plant Design <i>Dixon, R., PI; Chen, F., Co-PI; Biology</i>	Research	20	University of California, Los Angeles	Federal	PI	\$13,015	100%	\$13,015
GF4238	Plant-based Sesquiterpenes <i>Dixon, R., PI; Chen, F., Co-PI; Biology</i>	Research	20	Chromatin, Inc.	Federal	PI	\$13,758	75%	\$10,318
GF4183	Bioenergy Sciences Center	Research	20	UT-Battelle, LLC	Federal	PI	\$17,878	50%	\$8,939
GP6433	Condensed Tannin Expression in Row Crops	Research	20	Grasslanz Technology Limited (GTL)	Private	PI	\$4,944	100%	\$4,944
GP6331	Molecular Approaches to Improved Protein Utilization in Alfalfa Research Totals for <b>Dixon, Richard Arthur</b>	Research	20	Forage Genetics International	Private	PI	\$7,996	100%	\$7,996
									<b>\$50,307</b>
<b>Dong, Qunfeng</b>									
<i>Dong, Q., PI; Computer Science &amp; Engineering; Biology</i>									
GF4176	Natural Variation and Drought Response in Developing Maize Inflorescence	Research	20	Iowa State University	Federal	PI	\$4,853	60%	\$2,912
Totals for <b>Dong, Qunfeng</b>									<b>\$2,912</b>
<b>Dzialowski, Edward Michael</b>									
GF1622	Ontogeny of Endothermy's Cellular Furnace	Research	20	National Science Foundation	Federal	PI	\$12,250	100%	\$12,250
<i>Dzialowski, E., Co-PI; Hughes, L., PI; Burlison, M., Co-PI; Thompson, R., Co-PI; Chapman, K., Co-PI; Allen, M., Co-PI; Biology</i>									
GP6150	Undergraduate Science Education 2010 - Core Proposal	Research	20	Howard Hughes Medical Institute	Private	Co-PI	\$5,395	15%	\$809
Totals for <b>Dzialowski, Edward Michael</b>									<b>\$13,059</b>
<b>Hughes, Lee E</b>									
<i>Hughes, L., PI; Burlison, M., Co-PI; Thompson, R., Co-PI; Dzialowski, E., Co-PI; Chapman, K., Co-PI; Allen, M., Co-PI; Biology</i>									
GP6150	Undergraduate Science Education 2010 - Core Proposal	Research	20	Howard Hughes Medical Institute	Private	PI	\$5,395	30%	\$1,619
Totals for <b>Hughes, Lee E</b>									<b>\$1,619</b>
<b>Hunt Von Herbing, Ione V</b>									
GP6429	Humanized GMO Probiotic for the Treatment of PKU	Research	20	University of North Texas Health Science at Forth Worth	Private	PI	\$2,685	100%	\$2,685

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount
GP6404	Effect if PKU on the Gut Microbiome and Its Implications for Probiotic Therapy	Research	20	University of North Texas Health Science at Forth Worth	Private	PI	\$6,597	100%	\$6,597
		Totals for		<b>Hunt Von Herbing,Ione V</b>					<b>\$9,282</b>
<b>Johnson,Jeff A.</b>									
<i>Johnson, J., Co-PI; Reyna, K., PI; Atkinson, S., Co-PI; Steigman, K., Co-PI; Biology; Wolverson, S., Co-PI; Geography</i>									
GS6031	Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and Genetic Diversity on Release Sites	Research	20	Texas A&M AgriLife Extension Service	State	Co-PI	\$830	25%	\$208
GP6383	Campus Ecology Grant	Research	20	Ecological Society of America	Private	PI	\$153	100%	\$153
GF2690	Use of Single Nucleotide Polymorphisms (SNPs) for Reconstructing the Attwater's Praire-chicken (Tymanuchus Cupido Attwater) Captive Population Pedigree	Research	20	U.S. Fish and Wildlife Service	Federal	PI	\$2,670	100%	\$2,670
<i>Johnson, J., Co-PI; Reyna, K., PI; Crossley II, D., Co-PI; Biology</i>									
GS6032	Environmental Neonicotinoid Effects on Northern Bobwhites Integrating Functional Measurements Throughout Their Life History with Genomic Quantification.	Research	20	Texas A&M AgriLife Extension Service	State	Co-PI	\$2,515	33.3%	\$838
		Totals for		<b>Johnson,Jeff A.</b>					<b>\$3,868</b>
<b>Kennedy,James H</b>									
GP7626	Surveillance of mosquitoes and arboviruses including west nile virus in the City of Denton	Research	20	City of Denton	Private	PI	\$74	100%	\$74
		Totals for		<b>Kennedy,James H</b>					<b>\$74</b>
<b>Mcfarlin,Brian Keith</b>									
<i>Mcfarlin, B., PI; Biology; Kinesiology, Health Promotion and Recreation</i>									
GP6300	Do Individuals with Below Average Fitness Respond Differently to Wellmune WGP Supplementation Prior to Exercise in a Hot, Humid Environment?	Research	20	Biothera, Inc.	Private	PI	\$514	10%	\$51
<i>Mcfarlin, B., PI; Vingren, J., Co-PI; Biology; Mcfarlin, B., PI; Hill, D., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion and Recreation</i>									
GP6419	Evaluation OptiMSM and Glucosamine HCL as Tissue Damage Countermeasure	Research	20	Bergstrom Nutrition	Private	PI	\$1,786	5%	\$89
		Totals for		<b>Mcfarlin,Brian Keith</b>					<b>\$141</b>
<b>Mittler,Ron</b>									
GF1570	NSF Grant IOS-1063287 - ROS as Mediators of Rapid Long-Distance Self-Propagating Signals	Research	20	National Science Foundation	Federal	PI	\$2,516	100%	\$2,516

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<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	\$9,192	42%	\$3,861
Totals for <b>Mittler,Ron</b>									<b>\$6,377</b>
<b>Reyna,Kelly Shane</b>									
<i>Reyna, K., PI; Johnson, J., Co-PI; Crossley II, D., Co-PI; Biology</i>									
GS6032	Environmental Neonicotinoid Effects on Northern Bobwhites Integrating Functional Measurements Throughout Their Life History with Genomic Quantification.	Research	20	Texas A&M AgriLife Extension Service	State	PI	\$2,515	33.4%	\$840
GP6313	UNT Quail: Conservation and Education of Grassland Birds and Habitat	Research	20	Dixon Foundation	Private	PI	\$2,043	100%	\$2,043
<i>Reyna, K., PI; Johnson, J., Co-PI; Atkinson, S., Co-PI; Steigman, K., Co-PI; Biology; Wolverton, S., Co-PI; Geography</i>									
GS6031	Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and Genetic Diversity on Release Sites	Research	20	Texas A&M AgriLife Extension Service	State	PI	\$830	25%	\$208
GS5187	Clay County Quail and Grassland Bird Habitat Corridor	Research	20	Texas Parks and Wildlife Department	State	PI	\$10,794	100%	\$10,794
Totals for <b>Reyna,Kelly Shane</b>									<b>\$13,885</b>
<b>Roberts,Aaron Patrick</b>									
GP6392	PAH Phototoxicity to Plankton	Research	20	Stratus Consulting	Private	PI	\$2,156	100%	\$2,156
GF4091	Photoenhanced Toxicity of DWH Oil to fish and Zooplankton	Research	20	Stratus Consulting	Federal	PI	\$10,199	100%	\$10,199
Totals for <b>Roberts,Aaron Patrick</b>									<b>\$12,355</b>
<b>Shah,Jyoti</b>									
<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	\$3,777	60%	\$2,266
GF0501	Targeting Host Defense Mechanism for Enhancing FHB Resistance in Wheat	Research	20	U.S. Department of Agriculture	Federal	PI	\$1,853	100%	\$1,853
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	\$3,961	100%	\$3,961
Totals for <b>Shah,Jyoti</b>									<b>\$8,081</b>

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<b>Shulaev,Vladimir</b>									
<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	\$9,192	29%	\$2,666
<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	\$4,771	50%	\$2,385
Totals for <b>Shulaev,Vladimir</b>									<b>\$5,051</b>
<b>Steigman,Kenneth Lee</b>									
<i>Steigman, K., Co-PI; Reyna, K., PI; Johnson, J., Co-PI; Atkinson, S., Co-PI; Biology; Wolverson, S., Co-PI; Geography</i>									
GS6031	Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and Genetic Diversity on Release Sites	Research	20	Texas A&M AgriLife Extension Service	State	Co-PI	\$830	5%	\$42
G72212	Ecosystem Research at Lake Lewisville Environmental Learning Area	Research	20	City of Lewisville	Federal	PI	\$328	100%	\$328
Totals for <b>Steigman,Kenneth Lee</b>									<b>\$369</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	\$16,287	10%	\$1,629
Totals for <b>Tam,Nicoladie D</b>									<b>\$1,629</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	\$5,673	25%	\$1,418
<i>Thompson, R., Co-PI; Hughes, L., PI; Burlison, M., Co-PI; Dzialowski, E., Co-PI; Chapman, K., Co-PI; Allen, M., Co-PI; Biology</i>									
GP6150	Undergraduate Science Education 2010 - Core Proposal	Research	20	Howard Hughes Medical Institute	Private	Co-PI	\$5,395	15%	\$809
Totals for <b>Thompson,Ruthanne</b>									<b>\$2,227</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	\$3,777	27%	\$1,020
Totals for <b>Venables,Barney J</b>									<b>\$1,020</b>
<b>Vingren,Jakob Langberg</b>									



Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount	
<i>Vingren, J., Co-PI; Mcfarlin, B., PI; \Biology; Mcfarlin, B., PI; Hill, D., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion and Recreation</i>										
GP6419	Evaluation OptiMSM and Glucosamine HCL as Tissue Damage Countermeasure	Research	20	Bergstrom Nutrition	Private	Co-PI	\$1,786	4%	\$71	
		Totals for	<b>Vingren,Jakob Langberg</b>							<b>\$71</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	\$910	100%	\$910	
		Totals for	<b>Wright,Amanda Joy</b>							<b>\$910</b>
		Totals for	<b>Biology</b>							<b>\$208,593</b>
<b>Center For Economic Development</b>										
<b>Bomba,Michael Stephen</b>										
<i>Bomba, M., Co-PI; Center For Economic Development; Pohlen, T., PI; Economics</i>										
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	\$4,830	100%	\$4,830	
		Totals for	<b>Bomba,Michael Stephen</b>							<b>\$4,830</b>
		Totals for	<b>Center For Economic Development</b>							<b>\$4,830</b>
<b>Chemistry</b>										
<b>Bagus,Paul S</b>										
GP6368	Electronic Structure of CeO2	Research	20	Saudi Basic Industries Corporation	Private	PI	\$1,400	100%	\$1,400	
G72500	Reaction and Transport of Toxic Metals in Rock-forming Silicates at 25 Degrees Celsius	Research	20	U.S. Department of Energy	Federal	PI	\$1,426	100%	\$1,426	
		Totals for	<b>Bagus,Paul S</b>							<b>\$2,826</b>
<b>Buongiorno Nardelli,Marco</b>										
<i>Buongiorno Nardelli, M., PI; Chemistry; Physics</i>										
GF4193	Topological Decompositions and Spectral Sampling Algorithms for Element Substitution in Critical Technologies	Research	20	Duke University	Federal	PI	-\$5,127	20%	(\$1,025)	
		Totals for	<b>Buongiorno Nardelli,Marco</b>							<b>(\$1,025)</b>
<b>Chyan,Oliver M R</b>										
GP6394	Investigation of Al Pad Corrosion in the Cu Wire Bonded Semiconductor Device Assembly	Research	20	Semiconductor Research Corporation	Private	PI	\$2,439	100%	\$2,439	
		Totals for	<b>Chyan,Oliver M R</b>							<b>\$2,439</b>

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<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	\$12,831	50%	\$6,416
G73184	Modeling of Catalytic Processes for More Efficient Utilization of Hydrocarbon Resources	Research	20	U.S. Department of Energy	Federal	PI	\$2,537	100%	\$2,537
GF1601	Modeling of Catalytic Bond Functionalization by Base and Noble Metal Catalysts	Research	20	National Science Foundation	Federal	PI	\$2,537	100%	\$2,537
GF4159	Center for Enabling New Technologies Through Catalysis (CENTC)	Research	20	University of Washington	Federal	PI	\$5,673	100%	\$5,673
<i>Cundari, T., PI; Wilson, A., Co-PI; Chemistry</i>									
GP6407	Computational Chemistry Research for Novel Anti-inflammatory Medicines	Research	20	Reata Pharmaceuticals	Private	PI	\$9,909	50%	\$4,955
Totals for <b>Cundari,Thomas Richard</b>									<b>\$22,117</b>
<b>D'souza,Francis</b>									
<i>D'souza, F., PI; Materials Science &amp; Engineering; Chemistry</i>									
GF1692	Light Harvesting Nanocarbon-Sensitizer Supramolecules	Research	20	National Science Foundation	Federal	PI	\$505	80%	\$404
Totals for <b>D'souza,Francis</b>									<b>\$404</b>
<b>Golden,Teresa D</b>									
<i>Golden, T., Co-PI; Chemistry; D'Souza, N., PI; Mechanical &amp; Energy Engineering; D'Souza, N., PI; Materials Science &amp; Engineering</i>									
GP6278	Bioinspired Nanocomposite Coatings for Corrosion Protection	Research	20	Qatar University	Private	Co-PI	\$9,259	50%	\$4,630
<i>Golden, T., Co-PI; Verbeck IV, G., 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	Co-PI	\$5,206	50%	\$2,603
Totals for <b>Golden,Teresa D</b>									<b>\$7,233</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	\$13,294	100%	\$13,294
GF4243	Center for Spintronic Materials, Interfaces and Novel Architectures (C-SPIN)	Research	20	University of Minnesota	Federal	PI	\$13,583	100%	\$13,583

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
GP6287	Graphene Direct Growth on Oxides for Transport Measurements and Device Applications	Research	20	Semiconductor Research Corporation	Private	PI	-\$17	100%	(\$17)
		Totals for		<b>Kelber,Jeffry A</b>					<b>\$26,860</b>
<b>Omary,Mohammad A</b>									
GF1704	Macromolecular, Supramolecular and/or Nanomolecular Photophysics and Photochemistry of d10 and d8 Complexes	Research	20	National Science Foundation	Federal	PI	\$11,431	100%	\$11,431
G70550	Photophysics and Photochemistry of Coordination Compound	Research	20	Robert A. Welch Foundation	Private	PI	\$3,299	100%	\$3,299
		Totals for		<b>Omary,Mohammad A</b>					<b>\$14,730</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	\$3,777	13%	\$491
GP6382	Nanoparticle Therapeutics Targeting c-Met for Treating Pancreatic Cancer	Research	20	Baylor Research Institute	Private	PI	\$686	100%	\$686
		Totals for		<b>Petros,Robby Allen</b>					<b>\$1,177</b>
<b>Richmond,Michael George</b>									
G70571	Synthesis and Reactivity Studies of Polynuclear Cluster	Research	20	Robert A. Welch Foundation	Private	PI	\$4,728	100%	\$4,728
		Totals for		<b>Richmond,Michael George</b>					<b>\$4,728</b>
<b>Slaughter III,Legrande Mancel</b>									
GF1680	Harnessing Nonclassical Metal-Arene Interactions to Achieve Enantioselective Catalysis	Research	20	National Science Foundation	Federal	PI	\$3,203	100%	\$3,203
		Totals for		<b>Slaughter III,Legrande Mancel</b>					<b>\$3,203</b>
<b>Verbeck IV,Guido Fridolin</b>									
<i>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	\$5,206	50%	\$2,603
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	\$8,476	100%	\$8,476

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
		Totals for <b>Verbeck IV,Guido Fridolin</b>							<b>\$11,080</b>
<b>Wilson,Angela Kay</b>									
<i>Wilson, A., Co-PI; Cundari, T., PI; Chemistry</i>									
GP6407	Computational Chemistry Research for Novel Anti-inflammatory Medicines	Research	20	Reata Pharmaceuticals	Private	Co-PI	\$9,909	50%	\$4,955
<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	\$49,603	12.5%	\$6,200
<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	\$12,831	50%	\$6,416
<i>Wilson, A., Co-PI; 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	\$966	10%	\$97
		Totals for <b>Wilson,Angela Kay</b>							<b>\$17,667</b>
<b>Xia,Zhenhai</b>									
<i>Xia, Z., PI; Chemistry; Materials Science &amp; Engineering</i>									
GF1659	Collaborative Research: Multifunctional Nanocomposites with Reversible Switch and Controlled Release Surfaces	Research	20	National Science Foundation	Federal	PI	\$6,354	20%	\$1,271
<i>Xia, Z., PI; Chemistry; Materials Science &amp; Engineering</i>									
GF4204	Low-cost, Metal-free, Carbon-based Oxygen Reduction Catalysts for Highly-efficient Fuel Cells	Research	20	Case Western Reserve University	Federal	PI	\$3,843	20%	\$769
<i>Xia, Z., PI; Chemistry; Materials Science &amp; Engineering</i>									
GF4147	Nanofabrication of Tunable 3D Nanotube Architectures	Research	20	Case Western Reserve University	Federal	PI	\$2,077	20%	\$415
		Totals for <b>Xia,Zhenhai</b>							<b>\$2,455</b>
		Totals for <b>Chemistry</b>							<b>\$115,892</b>
<b>Communication Studies</b>									
<b>Ahmed,Iftekhar</b>									
GF1648	VOSS: Research on the Process of Virtual Environment	Research	20	National Science Foundation	Federal	PI	\$402	100%	\$402
		Totals for <b>Ahmed,Iftekhar</b>							<b>\$402</b>
		Totals for <b>Communication Studies</b>							<b>\$402</b>
<b>Economics</b>									
<b>Bomba,Michael Stephen</b>									
<i>Bomba, M., Co-PI; Center For Economic Development; Pohlen, T., PI; Economics</i>									
GS5197	Preparation of Texas Strategic Maritime Plan	Research	20	Texas A & M University System	State	Co-PI	\$188	100%	\$188

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<i>Bomba, M., Co-PI; Pohlen, T., PI; Economics</i>									
GS5202	Estimating the Potential Economic Development and Property Value Impacts of a Proposed Realignment of the Western Portion of Loop 335	Research	20	Texas Department of Transportation	State	Co-PI	\$5,180	50%	\$2,590
<i>Bomba, M., Co-PI; Economics; Pohlen, T., PI; Marketing and Logistics</i>									
GS5204	NEPA Reporting Synthesis of State Practices	Research	20	Texas Department of Transportation	State	Co-PI	\$1,263	50%	\$631
Totals for		<b>Bomba,Michael Stephen</b>							<b>\$3,409</b>
<b>Pohlen,Terrance L</b>									
<i>Pohlen, T., PI; Bomba, M., Co-PI; Economics</i>									
GS5202	Estimating the Potential Economic Development and Property Value Impacts of a Proposed Realignment of the Western Portion of Loop 335	Research	20	Texas Department of Transportation	State	PI	\$5,180	50%	\$2,590
Totals for		<b>Pohlen,Terrance L</b>							<b>\$2,590</b>
Totals for		<b>Economics</b>							<b>\$5,999</b>
<b>Foreign Languages &amp; Literatures</b>									
<b>Boggiano-barbieri,Aymara</b>									
<i>Boggiano-barbieri, A., Co-PI; Foreign Languages &amp; Literatures; Barbieri, E., PI; Engineering Technology; Albarran, A., Co-PI; Radio/TV/Film (KNTU-FM)</i>									
GP6303	Inventiones de la Inventiva: Employing KUHF's "Engines of Our Ingenuity" to Increase Engineering Education Opportunities in the Hispanic Community	Research	20	United Engineering Foundation	Private	Co-PI	\$393	70%	\$275
Totals for		<b>Boggiano-barbieri,Aymara</b>							<b>\$275</b>
Totals for		<b>Foreign Languages &amp; Literatures</b>							<b>\$275</b>
<b>Geography</b>									
<b>Oppong,Joseph R</b>									
<i>Oppong, J., Co-PI; Geography; Ishiyama, J., PI; Political Science</i>									
GF1682	REU Site: Civil Conflict Management and Peace Science	Research	20	National Science Foundation	Federal	Co-PI	\$917	20%	\$183
Totals for		<b>Oppong,Joseph R</b>							<b>\$183</b>
<b>Tiwari,Chetan</b>									
<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	\$2,176	50%	\$1,088
<i>Tiwari, C., Co-PI; Geography; Mikler, A., PI; Schneider, T., Co-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	\$20,955	35%	\$7,334
Totals for		<b>Tiwari,Chetan</b>							<b>\$8,422</b>
<b>Wolverton,Steven John</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<i>Wolverton, S., Co-PI; Geography; Reyna, K., PI; Johnson, J., Co-PI; Atkinson, S., Co-PI; Steigman, K., Co-PI; Biology</i>									
GS6031	Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and Genetic Diversity on Release Sites	Research	20	Texas A&M AgriLife Extension Service	State	Co-PI	\$830	25%	\$208
		Totals for	<b>Wolverton,Steven John</b>						<b>\$208</b>
		Totals for	<b>Geography</b>						<b>\$8,813</b>
<b><i>Institute of Applied Sciences</i></b>									
<b>Atkinson,Samuel F</b>									
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	\$5,849	100%	\$5,849
		Totals for	<b>Atkinson,Samuel F</b>						<b>\$5,849</b>
		Totals for	<b>Institute of Applied Sciences</b>						<b>\$5,849</b>
<b><i>Mathematics</i></b>									
<b>Azad,Rajeev Kumar</b>									
<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	\$9,192	11.6%	\$1,066
		Totals for	<b>Azad,Rajeev Kumar</b>						<b>\$1,066</b>
<b>Conley,Charles H</b>									
GP6191	Lie Algebra Cohomology and Invariant Differential Operators	Research	20	Simons Foundation	Private	PI	\$1,628	100%	\$1,628
		Totals for	<b>Conley,Charles H</b>						<b>\$1,628</b>
<b>Douglass,J Matthew</b>									
GP6292	Geometric Aspects of the Representation Theory of Reductive Groups	Research	20	Simons Foundation	Private	PI	\$350	100%	\$350
		Totals for	<b>Douglass,J Matthew</b>						<b>\$350</b>
<b>Gao,Su</b>									
<i>Gao, S., PI; Jackson, S., Co-PI; Mathematics</i>									
GF1624	Equivalence Relations, Symbolic Dynamics and Descriptive Set Theory	Research	20	National Science Foundation	Federal	PI	\$2,000	50%	\$1,000
GP6205	Lie Algebra Cohomology and Invariant Differential Operators	Research	20	Simons Foundation	Private	PI	\$65	100%	\$65

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount	
<i>Gao, S., PI; Jackson, S., Co-PI; Urbanski, M., Co-PI; Mauldin, R., Co-PI; Mathematics</i>										
GF1543	Research Training Group in Logic and Dynamics	Research	20	National Science Foundation	Federal	PI	\$23,216	25%	\$5,804	
Totals for		<b>Gao,Su</b>								<b>\$6,869</b>
<b>Jackson,Stephen Craig</b>										
<i>Jackson, S., Co-PI; Gao, S., PI; Urbanski, M., Co-PI; Mauldin, R., Co-PI; Mathematics</i>										
GF1543	Research Training Group in Logic and Dynamics	Research	20	National Science Foundation	Federal	Co-PI	\$23,216	25%	\$5,804	
<i>Jackson, S., Co-PI; Gao, S., PI; Mathematics</i>										
GF1624	Equivalence Relations, Symbolic Dynamics and Descriptive Set Theory	Research	20	National Science Foundation	Federal	Co-PI	\$2,000	50%	\$1,000	
Totals for		<b>Jackson,Stephen Craig</b>								<b>\$6,804</b>
<b>Mauldin,Richard D</b>										
<i>Mauldin, R., Co-PI; 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	Co-PI	\$23,216	25%	\$5,804	
Totals for		<b>Mauldin,Richard D</b>								<b>\$5,804</b>
<b>Richter,Olav K</b>										
GP6192	Jacobi Forms and Applications	Research	20	Simons Foundation	Private	PI	\$341	100%	\$341	
Totals for		<b>Richter,Olav K</b>								<b>\$341</b>
<b>Urbanski,Mariusz</b>										
GF1697	Thermodynamic Formalism, Dynamics and Dimensions	Research	20	National Science Foundation	Federal	PI	\$664	100%	\$664	
<i>Urbanski, M., Co-PI; Gao, S., PI; Jackson, S., Co-PI; Mauldin, R., Co-PI; Mathematics</i>										
GF1543	Research Training Group in Logic and Dynamics	Research	20	National Science Foundation	Federal	Co-PI	\$23,216	25%	\$5,804	
Totals for		<b>Urbanski,Mariusz</b>								<b>\$6,467</b>
Totals for		<b>Mathematics</b>								<b>\$29,329</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; John, K., Co-PI; Mechanical &amp; Energy Engineering; Wilson, A., Co-PI; Chemistry;</i>										
GF1675	Gaming Graduate Ethics Education in Science & Engineering	Research	20	National Science Foundation	Federal	Co-PI	\$966	30%	\$290	
<i>Briggle, A., PI; Frodeman, R., Co-PI; Philosophy &amp; Religion Studies</i>										
GF1683	Understanding the Policy Relevance of 21st Century Philosophy Research	Research	20	National Science Foundation	Federal	PI	\$3,249	50%	\$1,624	

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
<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	\$1,784	30%	\$535
		Totals for		<b>Briggle,Adam Robert Dryden</b>					<b>\$2,449</b>
<b>Frodeman,Robert Lee</b>									
<i>Frodeman, R., Co-PI; Briggle, A., PI; Philosophy &amp; Religion Studies</i>									
GF1683	Understanding the Policy Relevance of 21st Century Philosophy	Research	20	National Science Foundation	Federal	Co-PI	\$3,249	50%	\$1,624
<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	\$1,784	70%	\$1,249
		Totals for		<b>Frodeman,Robert Lee</b>					<b>\$2,873</b>
<b>Oppong,Joseph R</b>									
<i>Oppong, J., PI; Briggle, A., Co-PI; Philosophy &amp; Religion Studies; John, K., Co-PI; Mechanical &amp; Energy Engineering; Wilson, A., Co-PI; Chemistry;</i>									
GF1675	Gaming Graduate Ethics Education in Science & Engineering	Research	20	National Science Foundation	Federal	PI	\$966	50%	\$483
		Totals for		<b>Oppong,Joseph R</b>					<b>\$483</b>
		Totals for		<b>Philosophy &amp; Religion Studies</b>					<b>\$5,805</b>
<b>Physics</b>									
<b>Buongiorno Nardelli,Marco</b>									
GF4225	Reciprocating Materials Design with the AFLOWLIB.org Repository	Research	20	Duke University	Federal	PI	\$6,960	100%	\$6,960
<i>Buongiorno Nardelli, M., PI; Physics; Chemistry</i>									
GF4193	Topological Decompositions and Spectral Sampling Algorithms for Element Substitution in Critical Technologies	Research	20	Duke University	Federal	PI	-\$5,127	80%	(\$4,102)
		Totals for		<b>Buongiorno Nardelli,Marco</b>					<b>\$2,858</b>
<b>Drachev,Vladimir Prokopievich</b>									
GF4213	Nanofabrication and Characterization of Metamaterials for Spin Optics	Research	20	State University of New York at Buffalo	Federal	PI	\$14,308	100%	\$14,308
		Totals for		<b>Drachev,Vladimir Prokopievich</b>					<b>\$14,308</b>
<b>Grigolini,Paolo</b>									
G70525	Spectroscopy of Single Molecules and Single Quantum Dots	Research	20	Robert A. Welch Foundation	Private	PI	\$7,618	100%	\$7,618
		Totals for		<b>Grigolini,Paolo</b>					<b>\$7,618</b>
<b>Lin,Yuankun</b>									



Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
<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	\$8,530	37.5%	\$3,199
<i>Lin, Y., Co-PI; Physics; Zhang, H., PI; Lin, Y., Co-PI; Electrical Engineering</i>									
GF1590	Tunable Plasmonic Devices Enabled by Holographically-Formed Polymer Dispersed Liquid Crystals	Research	20	National Science Foundation	Federal	Co-PI	\$3,848	37.5%	\$1,443
<i>Lin, Y., PI; Physics; 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	\$1,270	75%	\$952
		Totals for		<b>Lin,Yuankun</b>					<b>\$5,594</b>
<b>Littler,Christopher Leslie</b>									
<i>Littler, C., Co-PI; Syllaios, A., PI; Philipose, U., Co-PI; Physics</i>									
GF2627	Analysis of Electrical Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology	Research	20	Army Research Office	Federal	Co-PI	\$8,952	33.33%	\$2,984
		Totals for		<b>Littler,Christopher Leslie</b>					<b>\$2,984</b>
<b>Mueller,Dennis William</b>									
GF1600	Kinematically Complete Measurements for Positron Impact Ionization of Atoms and Simple Molecules	Research	20	National Science Foundation	Federal	PI	\$4,197	100%	\$4,197
		Totals for		<b>Mueller,Dennis William</b>					<b>\$4,197</b>
<b>Ordonez,Carlos A</b>									
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	\$2,539	100%	\$2,539
		Totals for		<b>Ordonez,Carlos A</b>					<b>\$2,539</b>
<b>Philipose,Usha</b>									
<i>Philipose, U., Co-PI; Syllaios, A., PI; Littler, C., Co-PI; Physics</i>									
GF2627	Analysis of Electrical Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology	Research	20	Army Research Office	Federal	Co-PI	\$8,952	33.33%	\$2,984
		Totals for		<b>Philipose,Usha</b>					<b>\$2,984</b>
<b>Rostovtsev,Yuri</b>									
GS5193	Cooperative Resonance in a Cavity and Free Space	Research	20	Texas A&M University - College Station	State	PI	\$340	100%	\$340
		Totals for		<b>Rostovtsev,Yuri</b>					<b>\$340</b>

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
<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	\$2,539	100%	\$2,539
Totals for		<b>Schultz,David Robert</b>							<b>\$2,539</b>
<b>Shiner,David C</b>									
GF1598	Precision Laser Studies of Basic Atoms and Nuclei	Research	20	National Science Foundation	Federal	PI	\$7,607	100%	\$7,607
Totals for		<b>Shiner,David C</b>							<b>\$7,607</b>
<b>Syllaios,Athanasios John</b>									
<i>Syllaios, A., PI; Philipose, U., Co-PI; Littler, C., Co-PI; Physics</i>									
GF2627	Analysis of Electrical Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology	Research	20	Army Research Office	Federal	PI	\$8,952	33.34%	\$2,985
Totals for		<b>Syllaios,Athanasios John</b>							<b>\$2,985</b>
Totals for		<b>Physics</b>							<b>\$56,552</b>
<b>Political Science</b>									
<b>Ishiyama,John T.</b>									
<i>Ishiyama, J., PI; Political Science; Oppong, J., Co-PI; Geography</i>									
GF1682	REU Site: Civil Conflict Management and Peace Science	Research	20	National Science Foundation	Federal	PI	\$917	80%	\$734
Totals for		<b>Ishiyama,John T.</b>							<b>\$734</b>
<b>Salehyan,Idean</b>									
GF4006	Program on Climate Change, State Stability, and Political Risk in Africa	Research	20	University Texas at Austin	Federal	PI	\$1,447	100%	\$1,447
Totals for		<b>Salehyan,Idean</b>							<b>\$1,447</b>
Totals for		<b>Political Science</b>							<b>\$2,181</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	\$150	50%	\$75
Totals for		<b>Callahan,Jennifer Lynn</b>							<b>\$75</b>
<b>Hook,Joshua Nord</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
GP6393	Behavioral Measure of Humility in Couples	Research	20	Georgia State University	Private	PI	\$200	100%	\$200
GP6286	Relational Humility: An Interdisciplinary Approach to the Study of Humility	Research	20	Virginia Commonwealth University	Private	PI	-\$11	100%	(\$11)
GP6324	Intellectual Humility in Religious Leaders	Research	20	Fuller Theological Seminary	Private	PI	\$2,154	100%	\$2,154
		Totals for	<b>Hook, Joshua Nord</b>						<b>\$2,343</b>
<b>Neumann, Craig S</b>									
GF4088	Comparing Interventions to Improve the Well-Being of Custodial Grandfamilies	Research	20	Kent State University	Federal	PI	\$4,410	100%	\$4,410
		Totals for	<b>Neumann, Craig S</b>						<b>\$4,410</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	\$802	100%	\$802
<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	\$150	50%	\$75
		Totals for	<b>Petrie, Trent A</b>						<b>\$877</b>
<b>Rogers, Richard</b>									
GF1638	Juvenile Miranda Warnings: Comprehension and Invocation of Constitutional Safeguards	Research	20	National Science Foundation	Federal	PI	\$5,274	100%	\$5,274
		Totals for	<b>Rogers, Richard</b>						<b>\$5,274</b>
<b>Ruggero, Camilo</b>									
GF4237	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	\$1,773	100%	\$1,773
		Totals for	<b>Ruggero, Camilo</b>						<b>\$1,773</b>
<b>Ruiz, John M.</b>									
GF2651	Social Vigilance and Atherosclerotic Risk	Research	20	National Institutes of Health	Federal	PI	\$41,668	100%	\$41,668
		Totals for	<b>Ruiz, John M.</b>						<b>\$41,668</b>

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<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	\$5,365	100%	\$5,365
Totals for		<b>Taylor,Daniel</b>							<b>\$5,365</b>
Totals for		<b>Psychology</b>							<b>\$61,784</b>
<b>Radio/TV/Film (KNTU-FM)</b>									
<b>Albarran,Alan B</b>									
<i>Albarran, A., Co-PI; Radio/TV/Film (KNTU-FM); Barbieri, E., PI; Engineering Technology; Boggiano-barbieri, A., Co-PI; Foreign Languages &amp; Literatures</i>									
GP6303	Invencciones de la Inventiva: Employing KUHF's "Engines of Our Ingenuity" to Increase Engineering Education Opportunities in the Hispanic Community	Research	20	United Engineering Foundation	Private	Co-PI	\$393	20%	\$79
Totals for		<b>Albarran,Alan B</b>							<b>\$79</b>
Totals for		<b>Radio/TV/Film (KNTU-FM)</b>							<b>\$79</b>
<b>Sociology</b>									
<b>Cready,Cynthia M</b>									
GP6409	Research Design Creation for Observational Pilot Study - Effect of Packaging on Timeliness of Oral Medication Preparation in the Skilled Nursing Community Setting	Research	20	Symbria	Private	PI	\$590	100%	\$590
Totals for		<b>Cready,Cynthia M</b>							<b>\$590</b>
Totals for		<b>Sociology</b>							<b>\$590</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	\$8,507	100%	\$8,507
Totals for		<b>Montler,Timothy Robert</b>							<b>\$8,507</b>
Totals for		<b>Technical Communications</b>							<b>\$8,507</b>
Totals for		<b>College of Arts &amp; Sciences</b>							<b>\$515,481</b>
<b>College of Business</b>									
<b>Information Technology &amp; Decision Sciences</b>									
<b>Kim,Dan Jong</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<i>Kim, D., Co-PI; Information Technology &amp; Decision Sciences; Dantu, R., PI; Computer Science &amp; Engineering; Hawamdeh, S., Co-PI; Library &amp; Information Sciences</i>									
GF1634	SFS-NEW: Advancing Learning and Leadership Through an Integrated Multidisciplinary Doctoral Program in Information Assurance	Research	20	National Science Foundation	Federal	Co-PI	\$1,410	25%	\$352
Totals for				<b>Kim,Dan Jong</b>					<b>\$352</b>
<b>Kulkarni,Shailesh S</b>									
<i>Kulkarni, S., Co-PI; Nowicki, D., PI; Information Technology &amp; Decision Sciences; Nowicki, D., PI; Sauser, B., Co-PI; Randall, W., Co-PI; Pohlen, T., Co-PI; Marketing and Logistics</i>									
GP6356	Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas	Research	20	Greyhound Lines, Inc	Private	Co-PI	\$1,589	20%	\$318
Totals for				<b>Kulkarni,Shailesh S</b>					<b>\$318</b>
<b>Nowicki,David Richard</b>									
<i>Nowicki, D., PI; Kulkarni, S., Co-PI; Information Technology &amp; Decision Sciences; Nowicki, D., PI; Sauser, B., Co-PI; Randall, W., Co-PI; Pohlen, T., Co-PI; Marketing and Logistics</i>									
GP6356	Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas	Research	20	Greyhound Lines, Inc	Private	PI	\$1,589	8%	\$127
Totals for				<b>Nowicki,David Richard</b>					<b>\$127</b>
Totals for		<b>Information Technology &amp; Decision Sciences</b>							<b>\$797</b>
<b>Marketing and Logistics</b>									
<b>Nowicki,David Richard</b>									
<i>Nowicki, D., PI; Sauser, B., Co-PI; Randall, W., Co-PI; Pohlen, T., Co-PI; Marketing and Logistics; Nowicki, D., PI; Kulkarni, S., Co-PI; Information Technology &amp; Decision Sciences</i>									
GP6356	Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas	Research	20	Greyhound Lines, Inc	Private	PI	\$1,589	32%	\$509
Totals for				<b>Nowicki,David Richard</b>					<b>\$509</b>
<b>Pohlen,Terrance L</b>									
<i>Pohlen, T., Co-PI; Nowicki, D., PI; Sauser, B., Co-PI; Randall, W., Co-PI; Marketing and Logistics; Nowicki, D., PI; Kulkarni, S., Co-PI; Information Technology &amp; Decision Sciences</i>									
GP6356	Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas	Research	20	Greyhound Lines, Inc	Private	Co-PI	\$1,589	10%	\$159
<i>Pohlen, T., PI; Marketing and Logistics; Bomba, M., Co-PI; Economics</i>									
GS5204	NEPA Reporting Synthesis of State Practices	Research	20	Texas Department of Transportation	State	PI	\$1,263	50%	\$631
Totals for				<b>Pohlen,Terrance L</b>					<b>\$790</b>
<b>Randall,Wesley Spencer</b>									
<i>Randall, W., Co-PI; Nowicki, D., PI; Sauser, B., Co-PI; Pohlen, T., Co-PI; Marketing and Logistics; Nowicki, D., PI; Kulkarni, S., Co-PI; Information Technology &amp; Decision Sciences</i>									
GP6356	Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas	Research	20	Greyhound Lines, Inc	Private	Co-PI	\$1,589	20%	\$318
Totals for				<b>Randall,Wesley Spencer</b>					<b>\$318</b>
<b>Sauser,Brian Joseph</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
<i>Sauser, B., Co-PI; Nowicki, D., PI; Randall, W., Co-PI; Pohlen, T., Co-PI; Marketing and Logistics; Nowicki, D., PI; Kulkarni, S., Co-PI; Information Technology &amp; Decision Sciences</i>									
GP6356	Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas	Research	20	Greyhound Lines, Inc	Private	Co-PI	\$1,589	10%	\$159
Totals for				<b>Sauser,Brian Joseph</b>					<b>\$159</b>
Totals for				<b>Marketing and Logistics</b>					<b>\$1,776</b>
Totals for				<b>College of Business</b>					<b>\$2,573</b>

### College of Education

#### Counseling & Higher Education

#### Bower,Beverly

GP6306	Council for the Study of Community Colleges	Research	20	Council for the Study of Community Colleges	Private	PI	\$401	100%	\$401
Totals for				<b>Bower,Beverly</b>					<b>\$401</b>
Totals for				<b>Counseling &amp; Higher Education</b>					<b>\$401</b>

#### Kinesiology, Health Promotion and Recreation

#### Gu,Xiangli

GP6387	Do Physically Literate Adolescents Have Better Academic Performance?	Research	20	Society of Health and Physical Educators (SHAPE America)	Private	PI	\$413	100%	\$413
Totals for				<b>Gu,Xiangli</b>					<b>\$413</b>

#### Hill,David Wilfred

*Hill, D., Co-PI; Mcfarlin, B., PI; Vingren, J., Co-PI; Kinesiology, Health Promotion and Recreation; Mcfarlin, B., PI; Vingren, J., Co-PI; Biology*

GP6419	Evaluation OptiMSM and Glucosamine HCL as Tissue Damage Countermeasure	Research	20	Bergstrom Nutrition	Private	Co-PI	\$1,786	10%	\$179
Totals for				<b>Hill,David Wilfred</b>					<b>\$179</b>

#### Keller,Marian Jean

GS5165	Allied Health Pathway: A Minority Male Initiative	Research	20	Texas Higher Education Coordinating Board	State	PI	\$11,830	100%	\$11,830
Totals for				<b>Keller,Marian Jean</b>					<b>\$11,830</b>

#### Mcfarlin,Brian Keith

*Mcfarlin, B., PI; Kinesiology, Health Promotion and Recreation; Biology*

GP6300	Do Individuals with Below Average Fitness Respond Differently to Wellmune WGP Supplementation Prior to Exercise in a Hot, Humid Environment?	Research	20	Biothera, Inc.	Private	PI	\$514	90%	\$462
--------	--	----------	----	----------------	---------	----	-------	-----	-------

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
<i>Mcfarlin, B., PI; Hill, D., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion and Recreation; Mcfarlin, B., PI; Vingren, J., Co-PI; Biology</i>									
GP6419	Evaluation OptiMSM and Glucosamine HCL as Tissue Damage Countermeasure	Research	20	Bergstrom Nutrition	Private	PI	\$1,786	45%	\$804
		Totals for		<b>Mcfarlin,Brian Keith</b>					<b>\$1,266</b>
<b>Thomas,Katherine T</b>									
<i>Thomas, K., Co-PI; Zhang, T., PI; Kinesiology, Health Promotion and Recreation</i>									
GP6388	Social Ecological Analysis of Physical Activity and Health-related Quality of Life in Low-Income Hispanic Children	Research	20	Society of Health and Physical Educators (SHAPE America)	Private	Co-PI	\$271	50%	\$136
		Totals for		<b>Thomas,Katherine T</b>					<b>\$136</b>
<b>Vingren,Jakob Langberg</b>									
<i>Vingren, J., Co-PI; Mcfarlin, B., PI; Hill, D., Co-PI; Kinesiology, Health Promotion and Recreation; Mcfarlin, B., PI; Vingren, J., Co-PI; Biology</i>									
GP6419	Evaluation OptiMSM and Glucosamine HCL as Tissue Damage Countermeasure	Research	20	Bergstrom Nutrition	Private	Co-PI	\$1,786	36%	\$643
		Totals for		<b>Vingren,Jakob Langberg</b>					<b>\$643</b>
<b>Zhang,Tao</b>									
<i>Zhang, T., PI; Thomas, K., Co-PI; Kinesiology, Health Promotion and Recreation</i>									
GP6388	Social Ecological Analysis of Physical Activity and Health-related Quality of Life in Low-Income Hispanic Children	Research	20	Society of Health and Physical Educators (SHAPE America)	Private	PI	\$271	50%	\$136
		Totals for		<b>Zhang,Tao</b>					<b>\$136</b>
		Totals for		<b>Kinesiology, Health Promotion and Recreation</b>					<b>\$14,602</b>
		Totals for		<b>College of Education</b>					<b>\$15,003</b>

## College of Engineering

### Computer Science & Engineering

#### Bryce,Renee Cathryn

*Bryce, R., Co-PI; Mikler, A., PI; Schneider, T., Co-PI; Computer Science & Engineering; Tiwari, C., Co-PI; Geography*

GF2667	Minimizing Access Disparities in Bio-Emergency Response Planning	Research	20	National Institutes of Health	Federal	Co-PI	\$20,955	15%	\$3,143
--------	--	----------	----	-------------------------------	---------	-------	----------	-----	---------

GF4169	Developing Improved Metadata Software	Research	20	Utah State University	Federal	PI	\$22,443	100%	\$22,443
--------	---------------------------------------	----------	----	-----------------------	---------	----	----------	------	----------

		Totals for		<b>Bryce,Renee Cathryn</b>					<b>\$25,586</b>
--	--	------------	--	----------------------------	--	--	--	--	-----------------

#### Caragea,Cornelia Alexandra

*Caragea, C., PI; Library & Information Sciences; Caragea, C., PI; Tarau, P., Co-PI; Computer Science & Engineering*

GF1703	III: Small: Collaborative Research: Keyphrase Extraction in Document Networks	Research	20	National Science Foundation	Federal	PI	-\$1,832	56%	(\$1,026)
--------	---	----------	----	-----------------------------	---------	----	----------	-----	-----------

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
<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	-\$1,832	14%	(\$257)
<i>Caragea, C., PI; Computer Science &amp; Engineering; Caragea, C., PI; Library &amp; Information Sciences</i>									
GF1671	EAGER: Collaborative Research: Establishing Trustworthy Citizen-Created Data for Disaster Response and Humanitarian Action	Research	20	National Science Foundation	Federal	PI	\$5,061	80%	\$4,049
Totals for		<b>Caragea,Cornelia Alexandra</b>							<b>\$2,766</b>
<b>Dantu,Ramanamurthy</b>									
<i>Dantu, R., PI; Computer Science &amp; Engineering; Kim, D., Co-PI; Information Technology &amp; Decision Sciences; Hawamdeh, S., Co-PI; Library &amp; Information Sciences</i>									
GF1634	SFS-NEW: Advancing Learning and Leadership Through an Integrated Multidisciplinary Doctoral Program in Information Assurance	Research	20	National Science Foundation	Federal	PI	\$1,410	50%	\$705
<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	\$16,287	90%	\$14,659
Totals for		<b>Dantu,Ramanamurthy</b>							<b>\$15,364</b>
<b>Dong,Qunfeng</b>									
<i>Dong, Q., PI; Biology; Computer Science &amp; Engineering</i>									
GF4176	Natural Variation and Drought Response in Developing Maize Inflorescence	Research	20	Iowa State University	Federal	PI	\$4,853	40%	\$1,941
Totals for		<b>Dong,Qunfeng</b>							<b>\$1,941</b>
<b>Huang,Yan</b>									
GF1699	US-Based Students Support to Attend ACM SIGSPATIAL 2014	Research	20	National Science Foundation	Federal	PI	\$720	100%	\$720
GF2665	Geotagging Social Media for Enhanced Location-Based Search	Research	20	National Geospatial-Intelligence Agency	Federal	PI	\$15,007	100%	\$15,007
Totals for		<b>Huang,Yan</b>							<b>\$15,727</b>
<b>Kavi,Krishna M</b>									
GF1661	I/UCRC FRP: Risk Assessment Techniques for Off-line and On-line Security Evaluation of Cloud Computing	Research	20	National Science Foundation	Federal	PI	\$2,176	100%	\$2,176
GF1636	IUCRC Companion Acct - Net Centric Software and Systems	Research	20	Generic Pooled Sponsor	Federal	PI	\$4,866	100%	\$4,866



Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
GF1705	A Framework for Epidemic Contract Tracing Using Multi-Contextual Information	Research	20	National Science Foundation	Federal	PI	\$2,176	100%	\$2,176
GF1674	Supplemental Request to Net-Centric IUCRC to Support Innovative Managing Director Model	Research	20	National Science Foundation	Federal	PI	\$71	100%	\$71
GF1679	I/UCRC: NSF Net-Centric and Cloud Software and Systems	Research	20	National Science Foundation	Federal	PI	\$9,988	100%	\$9,988
GF4114	MRI Consortium: Development of Instrumentation for Measuring the Dependability and Quality of Cloud Computing Systems	Research	20	University of Texas at Dallas	Federal	PI	\$2,169	100%	\$2,169
		Totals for		<b>Kavi,Krishna M</b>					<b>\$21,446</b>
<b>Mikler,Armin R</b>									
<i>Mikler, A., PI; Schneider, T., Co-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	\$20,955	35%	\$7,334
GF4242	Developing Functional Response Plans under the Cities Readiness Initiative (CRI) for Counties in North Central Texas	Research	20	Texas Department of State Health Service	Federal	PI	\$6,347	100%	\$6,347
<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	\$2,176	50%	\$1,088
		Totals for		<b>Mikler,Armin R</b>					<b>\$14,769</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	\$37,325	100%	\$37,325
GF0612	Comprehension SEEDING: Comprehension Through Self-Explanation Enhanced Discussion and Inquiry Generation	Research	20	U.S. Department of Education	Federal	PI	\$8,929	100%	\$8,929
		Totals for		<b>Nielsen,Rodney D</b>					<b>\$46,255</b>
<b>Schneider,Tamara</b>									
<i>Schneider, T., Co-PI; 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	Co-PI	\$20,955	15%	\$3,143
		Totals for		<b>Schneider,Tamara</b>					<b>\$3,143</b>

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
<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	-\$1,832	30%	(\$550)
GF1689	SHF: Small: Application of Hereditarily Binary Numbers	Research	20	National Science Foundation	Federal	PI	\$3,647	100%	\$3,647
Totals for				<b>Tarau,Paul</b>					<b>\$3,097</b>
Totals for				<b>Computer Science &amp; Engineering</b>					<b>\$150,094</b>
<b>Dean Engineering</b>									
<b>John,Kuruvilla</b>									
GP6403	North Texas Ozone Attainment Initiative Study	Research	20	Downwinders at Risk Educational Foundation (DAREF)	Private	PI	\$2,928	100%	\$2,928
Totals for				<b>John,Kuruvilla</b>					<b>\$2,928</b>
Totals for				<b>Dean Engineering</b>					<b>\$2,928</b>
<b>Electrical Engineering</b>									
<b>Acevedo,Miguel F</b>									
GF4209	The Emergence of Coupled Natural and Human Landscapes in the Western Mediterranean	Research	20	Arizona State University	Federal	PI	\$3,897	100%	\$3,897
GF4244	Autonomous Sustainable Brackish Desalinization System for Smallholder Farming Households	Research	20	Development Alternatives, Incorporated	Federal	PI	\$636	100%	\$636
Totals for				<b>Acevedo,Miguel F</b>					<b>\$4,533</b>
<b>Fu,Shengli</b>									
GP6380	Design and Development of Portable Computing System	Research	20	Myth Innovations	Private	PI	\$2,188	100%	\$2,188
Totals for				<b>Fu,Shengli</b>					<b>\$2,188</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	\$8,530	12.5%	\$1,066

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount	
<i>Lin, Y., PI; Electrical Engineering; 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	\$1,270	25%	\$317	
<i>Lin, Y., Co-PI; Zhang, H., PI; Electrical Engineering; Lin, Y., Co-PI; Physics</i>										
GF1590	Tunable Plasmonic Devices Enabled by Holographically-Formed Polymer Dispersed Liquid Crystals	Research	20	National Science Foundation	Federal	Co-PI	\$3,848	12.5%	\$481	
Totals for		<b>Lin,Yuankun</b>								<b>\$1,865</b>
<b>Mehta,Gayatri</b>										
GF1627	SHF: Small: Harnessing Human Intelligence for Mapping on Custom Reconfigurable Architectures	Research	20	National Science Foundation	Federal	PI	\$6,379	100%	\$6,379	
Totals for		<b>Mehta,Gayatri</b>								<b>\$6,379</b>
<b>Namuduri,Kameswara Rao</b>										
<i>Namuduri, K., PI; Wan, Y., Co-PI; Electrical Engineering</i>										
GF1698	MobiHoc Workshop on "Airborne Networks and Communications"	Research	20	National Science Foundation	Federal	PI	\$639	50%	\$319	
Totals for		<b>Namuduri,Kameswara Rao</b>								<b>\$319</b>
<b>Wan,Yan</b>										
<i>Wan, Y., Co-PI; Namuduri, K., PI; Electrical Engineering</i>										
GF1698	MobiHoc Workshop on "Airborne Networks and Communications"	Research	20	National Science Foundation	Federal	Co-PI	\$639	50%	\$319	
GF2668	Run-Time Failure Detection and Control in Complex Information Systems	Research	20	National Institute of Standards and Technology	Federal	PI	\$1,884	100%	\$1,884	
GF4206	Stochastic Weather-Impact Modeling for Flow-Contingency Planning at a Strategic Time Horizon	Research	20	MITRE Corporation	Federal	PI	\$249	100%	\$249	
Totals for		<b>Wan,Yan</b>								<b>\$2,453</b>
<b>Zhang,Hualiang</b>										
GP6434	Metamaterials Inspired High Performance On-Chip Interconnects	Research	20	Semiconductor Research Corporation	Private	PI	\$1,884	100%	\$1,884	
<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	\$8,530	50%	\$4,265	

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
GP6249	Compact Air-Cavity Stripline Based RF Filters/Duplexers	Research	20	LW Microelectronics	Private	PI	\$0	100%	\$0
<i>Zhang, H., PI; Lin, Y., Co-PI; Electrical Engineering; Lin, Y., Co-PI; Physics</i>									
GF1590	Tunable Plasmonic Devices Enabled by Holographically-Formed Polymer Dispersed Liquid Crystals	Research	20	National Science Foundation	Federal	PI	\$3,848	50%	\$1,924
Totals for		<b>Zhang,Hualiang</b>							<b>\$8,073</b>
Totals for		<b>Electrical Engineering</b>							<b>\$25,809</b>

### Engineering Technology

#### Barbieri,Enrique

*Barbieri, E., PI; Engineering Technology; Boggiano-barbieri, A., Co-PI; Foreign Languages & Literatures; Albarran, A., Co-PI; Radio/TV/Film (KNTU-FM)*

GP6303	Invencciones de la Inventiva: Employing KUHF's "Engines of Our Ingenuity" to Increase Engineering Education Opportunities in the Hispanic Community	Research	20	United Engineering Foundation	Private	PI	\$393	10%	\$39
Totals for		<b>Barbieri,Enrique</b>							<b>\$39</b>

#### Boubekri,Nourredine

GP6427	Research and Development in Additive Manufacturing (3D Printing)	Research	20	Emerson Process Management, Regulator Technologies, Inc.	Private	PI	\$1,679	100%	\$1,679
Totals for		<b>Boubekri,Nourredine</b>							<b>\$1,679</b>

#### Huang,Zhenhua

*Huang, Z., PI; Kougianos, E., Co-PI; Wang, S., Co-PI; Engineering Technology*

GF1672	A New Interdisciplinary Technology Education Strategy Using State-of-the-Art Wireless Sensor Networks	Research	20	National Science Foundation	Federal	PI	\$7,216	34%	\$2,454
Totals for		<b>Huang,Zhenhua</b>							<b>\$2,454</b>

#### Kougianos,Elias

*Kougianos, E., Co-PI; Huang, Z., PI; Wang, S., Co-PI; Engineering Technology*

GF1672	A New Interdisciplinary Technology Education Strategy Using State-of-the-Art Wireless Sensor Networks	Research	20	National Science Foundation	Federal	Co-PI	\$7,216	33%	\$2,381
Totals for		<b>Kougianos,Elias</b>							<b>\$2,381</b>

#### Nasrazadani,Seifollah

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	\$22	100%	\$22
Totals for		<b>Nasrazadani,Seifollah</b>							<b>\$22</b>

#### Wang,Shuping

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<i>Wang, S., Co-PI; Huang, Z., PI; Kougianos, E., Co-PI; Engineering Technology</i>									
GF1672	A New Interdisciplinary Technology Education Strategy Using State-of-the-Art Wireless Sensor Networks	Research	20	National Science Foundation	Federal	Co-PI	\$7,216	33%	\$2,381
		Totals for		<b>Wang,Shuping</b>					<b>\$2,381</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	\$4,312	100%	\$4,312
GF1559	CAREER: Comprehensive Research on Cold-Formed Steel Sheathed Shear Walls: Special Detailing, Design, and Innovation	Research	20	National Science Foundation	Federal	PI	\$2,238	100%	\$2,238
		Totals for		<b>Yu,Cheng</b>					<b>\$6,550</b>
<b>Zhang,Haifeng</b>									
GF1662	GOALI: Collaborative Research: Self-Powered Dual-Mode Piezoelectric Resonant Pressure/Temperature Sensors for Oil and Gas Field Explorations	Research	20	National Science Foundation	Federal	PI	\$2,791	100%	\$2,791
		Totals for		<b>Zhang,Haifeng</b>					<b>\$2,791</b>
		Totals for		<b>Engineering Technology</b>					<b>\$18,297</b>
<b>Materials Science &amp; Engineering</b>									
<b>Banerjee,Rajarshi</b>									
GF1670	Non-Classical Precipitation Mechanisms in Titanium Alloys	Research	20	National Science Foundation	Federal	PI	\$10,074	100%	\$10,074
<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	\$49,603	50%	\$24,802
GF4201	High Resolution Microscopy of Nickel Base Alloys	Research	20	UES, Inc.	Federal	PI	\$3,879	100%	\$3,879
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	\$9,410	100%	\$9,410
<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	\$820	50%	\$410

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
GF2677	UNT Cooperative Agreement Task for FY2014	Research	20	Air Force Research Laboratory	Federal	PI	\$2,445	100%	\$2,445
<i>Banerjee, R., Co-PI; Collins, P., PI; Needleman, A., Co-PI; Srivilliputhur, S., Co-PI; Dahotre, N., Co-PI; Wang, Z., Co-PI; Materials Science &amp; Engineering</i>									
GF1587	IUCRC: Advanced Non-Ferrous Structural Alloys	Research	20	National Science Foundation	Federal	Co-PI	\$6,283	20%	\$1,257
<i>Banerjee, R., Co-PI; Collins, P., PI; Materials Science &amp; Engineering; Mikler, A., PI; Computer Science &amp; Engineering</i>									
GF4240	DARPA Open Manufacturing: tiFAB - Phase II	Research	20	The Boeing Company	Federal	Co-PI	\$15,036	30%	\$4,511
GF4241	Titanium Surface Oxidation Characterization	Research	20	Lockheed Martin Corporation	Federal	PI	\$3,340	100%	\$3,340
Totals for		<b>Banerjee,Rajarshi</b>							<b>\$60,127</b>
<b>Brostow,Witold Konrad</b>									
GP6441	Plan of Work for the Encore Wire Corp. (EWC)	Research	20	Encore Wire	Private	PI	\$20,316	100%	\$20,316
GP6384	Development of New External Wire Coating Materials	Research	20	Encore Wire	Private	PI	\$4,777	100%	\$4,777
Totals for		<b>Brostow,Witold Konrad</b>							<b>\$25,093</b>
<b>Choi,Wonbong</b>									
<i>Choi, W., PI; Mechanical &amp; Energy Engineering; Materials Science &amp; Engineering</i>									
GF4155	High Efficiency Flexible Battery Based on Graphene-Carbon Nanotube Hybrid Structure	Research	20	Florida International University	Federal	PI	\$0	80%	\$0
<i>Choi, W., PI; Materials Science &amp; Engineering; Mechanical &amp; Energy Engineering</i>									
GP6408	3D Carbon Nanomaterials Towards High Efficiency Energy Storage (II)	Research	20	Korea Institute of Science and Technology	Private	PI	\$14	80%	\$11
<i>Choi, W., PI; Materials Science &amp; Engineering; Mechanical &amp; Energy Engineering</i>									
GP6339	3D Carbon Nanomaterials Towards High Efficiency Energy Storage	Research	20	Korea Institute of Science and Technology	Private	PI	\$8,092	80%	\$6,474
<i>Choi, W., PI; Materials Science &amp; Engineering; 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	\$14,877	80%	\$11,902
Totals for		<b>Choi,Wonbong</b>							<b>\$18,386</b>
<b>Collins,Peter Chancellor</b>									
GF1695	DMREF: Collaboration to Accelerate the Discovery of New Alloys for Additive Manufacturing	Research	20	National Science Foundation	Federal	PI	\$7,907	100%	\$7,907

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
GF1637	IUCRC Companion Acct - Advanced Non-Ferrous Structural Alloys	Research	20	Generic Pooled Sponsor	Federal	PI	\$30,473	100%	\$30,473
<i>Collins, P., PI; Banerjee, R., Co-PI; Needleman, A., Co-PI; Srivilliputhur, S., Co-PI; Dahotre, N., Co-PI; Wang, Z., Co-PI; Materials Science &amp; Engineering</i>									
GF1587	IUCRC: Advanced Non-Ferrous Structural Alloys	Research	20	National Science Foundation	Federal	PI	\$6,283	50%	\$3,142
GF2681	Characterizing Texture, Grain Size, and Local Strain Gradients in UFG Mg Alloys	Research	20	Air Force Research Laboratory	Federal	PI	\$10,080	100%	\$10,080
<i>Collins, P., PI; Banerjee, R., Co-PI; Materials Science &amp; Engineering; Mikler, A., PI; Computer Science &amp; Engineering</i>									
GF4240	DARPA Open Manufacturing: tiFAB - Phase II	Research	20	The Boeing Company	Federal	PI	\$15,036	70%	\$10,525
<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	\$405	30%	\$121
GP6355	Influence of Alloy Composition and Thermal Processing on Microstructure Properties in TI-based Alloys	Research	20	Allegheny Technologies Inc.	Private	PI	\$9,445	100%	\$9,445
Totals for								<b>Collins, Peter Chancellor</b>	<b>\$71,693</b>
<b>Dahotre, Narendra B</b>									
GF1545	Collaborative Research: Composite Surfacing of Amorphous Materials by Laser Interference Nanopatterning	Research	20	National Science Foundation	Federal	PI	\$3,177	100%	\$3,177
<i>Dahotre, N., Co-PI; Collins, P., PI; Banerjee, R., Co-PI; Needleman, A., Co-PI; Srivilliputhur, S., Co-PI; Wang, Z., Co-PI; Materials Science &amp; Engineering</i>									
GF1587	IUCRC: Advanced Non-Ferrous Structural Alloys	Research	20	National Science Foundation	Federal	Co-PI	\$6,283	5%	\$314
Totals for								<b>Dahotre, Narendra B</b>	<b>\$3,491</b>
<b>D'souza, Francis</b>									
<i>D'souza, F., PI; Chemistry; Materials Science &amp; Engineering</i>									
GF1692	Light Harvesting Nanocarbon-Sensitizer Supramolecules	Research	20	National Science Foundation	Federal	PI	\$505	20%	\$101
Totals for								<b>D'souza, Francis</b>	<b>\$101</b>
<b>D'Souza, Nandika Anne</b>									
<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	\$9,259	10%	\$926
<i>D'Souza, N., PI; Materials Science &amp; Engineering; D'Souza, N., PI; Mechanical &amp; Energy Engineering; Ayre, B., Co-PI; Biology</i>									
GF1556	Collaborative Research: Characterization and Modeling of Natural Fiber Polymer Matrix Composites for Correlating Natural Fiber/Matrix Morphology	Research	20	National Science Foundation	Federal	PI	\$2,058	10%	\$206

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<i>D'Souza, N., PI; Materials Science &amp; Engineering; D'Souza, N., PI; Tao, Y., Co-PI; Prasad, V., Co-PI; Mechanical &amp; Energy Engineering</i>									
GF1585	PFI: Farmer-Academic-Industry Partnership for the Development of Sustainable, Energy Efficient, Multifunctional Bioproducts for the Built Environment	Research	20	National Science Foundation	Federal	PI	\$7,338	10%	\$734
<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	\$6,116	10%	\$612
Totals for <b>D'Souza,Nandika Anne</b>									<b>\$2,477</b>
<b>Du,Jincheng</b>									
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	\$5,511	100%	\$5,511
<i>Du, J., Co-PI; Scharf, T., PI; Materials Science &amp; Engineering</i>									
GF1578	In Situ Formation of Refractory Carbide Coatings With Protective Magneli Phases	Research	20	National Science Foundation	Federal	Co-PI	\$1,136	50%	\$568
GF1593	GOALI/Collaborative: Impact of Mixed Network Formers on the Structure and Properties of Oxide Glasses	Research	20	National Science Foundation	Federal	PI	\$6,083	100%	\$6,083
<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	\$2,422	50%	\$1,211
Totals for <b>Du,Jincheng</b>									<b>\$13,373</b>
<b>Mishra,Rajiv Sharan</b>									
GF2654	TAOI B-Computational Microstructural Optimization Design Tool for High Temperature Structural Materials	Research	20	U.S. Department of Energy	Federal	PI	\$3,512	100%	\$3,512
GF1635	IUCRC Companion Acct - Friction Stir Processing	Research	20	Generic Pooled Sponsor	Federal	PI	\$23,552	100%	\$23,552
GP6428	Next Generation Lightweight Metals AL-XX-YY	Research	20	The Boeing Company	Private	PI	-\$39	100%	(\$39)
GF2678	Development of Multi-Physics Based Hybrid Manufacturing for Unique Microstructure	Research	20	Air Force Research Laboratory	Federal	PI	\$8,853	100%	\$8,853
GF2679	Toughness/Strength Optimization of Magnesium Alloys via Friction Stir Welding/Processing	Research	20	Air Force Research Laboratory	Federal	PI	\$4,025	100%	\$4,025



Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount	
GF1605	NSF IUCRC: Friction Stir Processing	Research	20	National Science Foundation	Federal	PI	\$1,989	100%	\$1,989	
GF2680	UNT Cooperative Agreement Task for FY 2014	Research	20	Air Force Research Laboratory	Federal	PI	\$1,267	100%	\$1,267	
GF2685	Fundamentals Of Functional Modifications to Structural Materials Using Friction Stir Processing	Research	20	Pacific Northwest National Laboratory	Federal	PI	\$4,716	100%	\$4,716	
<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	\$8,923	50%	\$4,461	
		Totals for	<b>Mishra,Rajiv Sharan</b>							<b>\$52,336</b>
<b>Needleman,Alan</b>										
<i>Needleman, A., Co-PI; Collins, P., PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Dahotre, N., Co-PI; Wang, Z., Co-PI; Materials Science &amp; Engineering</i>										
GF1587	IUCRC: Advanced Non-Ferrous Structural Alloys	Research	20	National Science Foundation	Federal	Co-PI	\$6,283	10%	\$628	
<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	\$49,603	25%	\$12,401	
		Totals for	<b>Needleman,Alan</b>							<b>\$13,029</b>
<b>Reidy III,Richard F</b>										
GF4207	Atomically Precise Fabrication of Qubit Devices	Research	20	Zyvex Labs, LLC	Federal	PI	\$3,944	100%	\$3,944	
		Totals for	<b>Reidy III,Richard F</b>							<b>\$3,944</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	\$49,603	12.5%	\$6,200	
<i>Scharf, T., PI; Du, J., Co-PI; Materials Science &amp; Engineering</i>										
GF1578	In Situ Formation of Refractory Carbide Coatings With Protective Magneli Phases	Research	20	National Science Foundation	Federal	PI	\$1,136	50%	\$568	
GP6253	Next Generation Tribological Developments to Reduce Manual In-process Operations and Increase Throughput	Research	20	Carpenter Technology Corporation	Private	PI	\$2,356	100%	\$2,356	
		Totals for	<b>Scharf,Thomas W</b>							<b>\$9,124</b>
<b>Shepherd,Nigel Dexter</b>										

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/ Co-	Expended This Period	Recognition %	Recognition Amount
<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	\$2,422	50%	\$1,211
Totals for <b>Shepherd,Nigel Dexter</b>									<b>\$1,211</b>
<b>Srivilliputhur,Srinivasan G.</b>									
<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	\$820	50%	\$410
<i>Srivilliputhur, S., Co-PI; Collins, P., PI; Banerjee, R., Co-PI; Needleman, A., Co-PI; Dahotre, N., Co-PI; Wang, Z., Co-PI; Materials Science &amp; Engineering</i>									
GF1587	I/UCRC: Advanced Non-Ferrous Structural Alloys	Research	20	National Science Foundation	Federal	Co-PI	\$6,283	10%	\$628
GF1511	Career: Deformation Science in Lightweight Alloys - Insights from Discovery-class Atomistic Simulations and an Open Digital Library to Promote Blind Student Education	Research	20	National Science Foundation	Federal	PI	\$1,513	100%	\$1,513
Totals for <b>Srivilliputhur,Srinivasan G.</b>									<b>\$2,551</b>
<b>Wang,Zhiqiang</b>									
<i>Wang, Z., Co-PI; Collins, P., PI; Banerjee, R., Co-PI; Needleman, A., Co-PI; Srivilliputhur, S., Co-PI; Dahotre, N., Co-PI; Materials Science &amp; Engineering</i>									
GF1587	I/UCRC: Advanced Non-Ferrous Structural Alloys	Research	20	National Science Foundation	Federal	Co-PI	\$6,283	5%	\$314
<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	\$8,923	50%	\$4,461
Totals for <b>Wang,Zhiqiang</b>									<b>\$4,776</b>
<b>Xia,Zhenhai</b>									
<i>Xia, Z., PI; Materials Science &amp; Engineering; Chemistry</i>									
GF4204	Low-cost, Metal-free, Carbon-based Oxygen Reduction Catalysts for Highly-efficient Fuel Cells	Research	20	Case Western Reserve University	Federal	PI	\$3,843	80%	\$3,074
<i>Xia, Z., PI; Materials Science &amp; Engineering; Chemistry</i>									
GF4147	Nanofabrication of Tunable 3D Nanotube Architectures	Research	20	Case Western Reserve University	Federal	PI	\$2,077	80%	\$1,662
<i>Xia, Z., PI; Materials Science &amp; Engineering; Chemistry</i>									
GF1659	Collaborative Research: Multifunctional Nanocomposites with Reversible Switch and Controlled Release Surfaces	Research	20	National Science Foundation	Federal	PI	\$6,354	80%	\$5,083
Totals for <b>Xia,Zhenhai</b>									<b>\$9,819</b>
<b>Young,Marcus Lynn</b>									

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount	
GP6400	Mechanical Testing, Steel Microstructure, Tensile Testing, Oil & Gas Applications	Research	20	Halliburton	Private	PI	\$1,351	100%	\$1,351	
GP6390	Ralph E Powe Junior Faculty Enhancement Award Program	Research	20	Oak Ridge Associated Universities	Private	PI	\$4	100%	\$4	
<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	\$405	70%	\$283	
GP6361	Fundamental Studies on Precipitation and Transformation Temperatures in NiTiHf High Temperature Shape Memory Alloy	Research	20	ATI Wah Chang	Private	PI	\$753	100%	\$753	
Totals for				<b>Young, Marcus Lynn</b>						<b>\$2,391</b>
Totals for				<b>Materials Science &amp; Engineering</b>						<b>\$293,923</b>

### **Mechanical & Energy Engineering**

#### **Choi, Tae-Youl**

*Choi, T., Co-PI; D'Souza, N., PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering*

GP6315	Boron Nitride Thermally Conductive High Temperature High Dielectric Strength Interface Materials	Research	20	Semiconductor Research Corporation	Private	Co-PI	\$6,116	50%	\$3,058
--------	--	----------	----	------------------------------------	---------	-------	---------	-----	---------

Totals for **Choi, Tae-Youl** **\$3,058**

#### **Choi, Wonbong**

*Choi, W., PI; Mechanical & Energy Engineering; Materials Science & Engineering*

GP6339	3D Carbon Nanomaterials Towards High Efficiency Energy Storage	Research	20	Korea Institute of Science and Technology	Private	PI	\$8,092	20%	\$1,618
--------	--	----------	----	---	---------	----	---------	-----	---------

*Choi, W., PI; Mechanical & Energy Engineering; Materials Science & Engineering*

GP6446	High Efficiency Flexible Rechargeable Battery Based on 3D Graphene-Carbon Nanotubes	Research	20	Korea Institute of Energy Research	Private	PI	\$14,877	20%	\$2,975
--------	---	----------	----	------------------------------------	---------	----	----------	-----	---------

*Choi, W., PI; Mechanical & Energy Engineering; Materials Science & Engineering*

GP6408	3D Carbon Nanomaterials Towards High Efficiency Energy Storage (II)	Research	20	Korea Institute of Science and Technology	Private	PI	\$14	20%	\$3
--------	---	----------	----	---	---------	----	------	-----	-----

*Choi, W., PI; Materials Science & Engineering; Mechanical & Energy Engineering*

GF4155	High Efficiency Flexible Battery Based on Graphene-Carbon Nanotube Hybrid Structure	Research	20	Florida International University	Federal	PI	\$0	20%	\$0
--------	---	----------	----	----------------------------------	---------	----	-----	-----	-----

Totals for **Choi, Wonbong** **\$4,597**

#### **D'Souza, Nandika Anne**

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
<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	\$6,116	40%	\$2,446
<i>D'Souza, N., PI; Mechanical &amp; Energy Engineering; D'Souza, N., PI; Materials Science &amp; Engineering; Ayre, B., Co-PI; Biology</i>									
GF1556	Collaborative Research: Characterization and Modeling of Natural Fiber Polymer Matrix Composites for Correlating Natural Fiber/Matrix Morphology	Research	20	National Science Foundation	Federal	PI	\$2,058	40%	\$823
<i>D'Souza, N., PI; Tao, Y., Co-PI; Prasad, V., Co-PI; Mechanical &amp; Energy Engineering; D'Souza, N., PI; Materials Science &amp; Engineering</i>									
GF1585	PFI: Farmer-Academic-Industry Partnership for the Development of Sustainable, Energy Efficient, Multifunctional Bioproducts for the Built Environment	Research	20	National Science Foundation	Federal	PI	\$7,338	40%	\$2,935
<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	\$9,259	40%	\$3,704
Totals for <b>D'Souza,Nandika Anne</b>									<b>\$9,909</b>
<b>John,Kuruvilla</b>									
GS6030	Corpus Christi Ozone Near Non-Attainment Area Air Quality Monitoring Activities (2014-2015)	Research	20	City of Corpus Christi	State	PI	\$1,393	100%	\$1,393
<i>John, K., Co-PI; Mechanical &amp; Energy Engineering; Oppong, J., PI; Briggle, A., Co-PI; Philosophy &amp; Religion Studies; Wilson, A., Co-PI; Chemistry</i>									
GF1675	Gaming Graduate Ethics Education in Science & Engineering	Research	20	National Science Foundation	Federal	Co-PI	\$966	10%	\$97
Totals for <b>John,Kuruvilla</b>									<b>\$1,489</b>
<b>Nie,Xu</b>									
GF4200	Dynamic Interfacial Friction Under Various Pressure and Temperature Conditions	Research	20	Purdue University	Federal	PI	\$2,875	100%	\$2,875
GF2691	Dynamic Behavior and Failure of Advanced High-Performance Structural Materials	Research	20	U.S. Army Corps of Engineers	Federal	PI	\$4,489	100%	\$4,489
GF2682	Novel Experimental Techniques, Size Effect, and Damage Evolution for Heterogeneous Materials	Research	20	Air Force Research Laboratory	Federal	PI	\$564	100%	\$564
Totals for <b>Nie,Xu</b>									<b>\$7,928</b>
<b>Prasad,Vishwanath</b>									
<i>Prasad, V., Co-PI; D'Souza, N., PI; Tao, Y., Co-PI; Mechanical &amp; Energy Engineering; D'Souza, N., PI; Materials Science &amp; Engineering</i>									
GF1585	PFI: Farmer-Academic-Industry Partnership for the Development of Sustainable, Energy Efficient, Multifunctional Bioproducts for the Built Environment	Research	20	National Science Foundation	Federal	Co-PI	\$7,338	25%	\$1,835

Project ID	Title	Category	Class	Sponsor	Funding Source	PI/Co-	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Prasad,Vishwanath</b>						<b>\$1,835</b>
<b>Shi,Sheldon Qiang</b>									
GP6353	Evaluation of Petrozene as a Wax Removal Agent	Research	20	Freestone Resources, Inc.	Private	PI	\$12	100%	\$12
GP6385	Evaluation of Coating Powder from Coating by PCD Inc. for Concrete Forming Application	Research	20	Coatings by PCD, Inc.	Private	PI	\$27	100%	\$27
		Totals for	<b>Shi,Sheldon Qiang</b>						<b>\$38</b>
<b>Tao,Yong Xin</b>									
<i>Tao, Y., Co-PI; D'Souza, N., PI; Prasad, V., Co-PI; Mechanical &amp; Energy Engineering; D'Souza, N., PI; Materials Science &amp; Engineering</i>									
GF1585	PFI: Farmer-Academic-Industry Partnership for the Development of Sustainable, Energy Efficient, Multifunctional Bioproducts for the Built Environment	Research	20	National Science Foundation	Federal	Co-PI	\$7,338	25%	\$1,835
GF1667	RCN-SEES: Predictive Modeling Network for Sustainable Human-Building Ecosystems (SHBE)	Research	20	National Science Foundation	Federal	PI	\$7,849	100%	\$7,849
		Totals for	<b>Tao,Yong Xin</b>						<b>\$9,684</b>
<b>Yu,Xun</b>									
GF2671	Airport Pavement Condition Monitoring Using Self-Powered Wireless Active Sensing System	Research	20	Federal Aviation Administration	Federal	PI	\$3,815	100%	\$3,815
		Totals for	<b>Yu,Xun</b>						<b>\$3,815</b>
		Totals for	<b>Mechanical &amp; Energy Engineering</b>						<b>\$42,351</b>
		Totals for	<b>College of Engineering</b>						<b>\$533,401</b>
<b>College of Information Learning Technologies</b>									
<b>Christensen,Rhonda R</b>									
<i>Christensen, R., Co-PI; Knezek, G., PI; Tyler-Wood, T., 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	\$2,944	33%	\$971
<i>Christensen, R., Co-PI; Knezek, G., PI; Tyler-Wood, T., Co-PI; Learning Technologies</i>									
GF1666	Going Green! Middle Schoolers Out to Save the World (MSOSW)	Research	20	National Science Foundation	Federal	Co-PI	\$23,975	33%	\$7,912
<i>Christensen, R., Co-PI; Knezek, G., PI; Tyler-Wood, T., Co-PI; Learning Technologies</i>									
GF4079	Research and Evaluation for the Fablab Classroom	Research	20	University of Virginia	Federal	Co-PI	\$806	25%	\$202
		Totals for	<b>Christensen,Rhonda R</b>						<b>\$9,085</b>

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
<b>Knezek,Gerald</b>									
<i>Knezek, G., PI; Tyler-Wood, T., Co-PI; Christensen, R., Co-PI; Learning Technologies</i>									
GF4079	Research and Evaluation for the Fablab Classroom	Research	20	University of Virginia	Federal	PI	\$806	50%	\$403
<i>Knezek, G., PI; Tyler-Wood, T., Co-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	PI	\$2,944	34%	\$1,001
<i>Knezek, G., PI; Tyler-Wood, T., Co-PI; Christensen, R., Co-PI; Learning Technologies</i>									
GF1666	Going Green! Middle Schoolers Out to Save the World (MSOSW)	Research	20	National Science Foundation	Federal	PI	\$23,975	34%	\$8,151
Totals for <b>Knezek,Gerald</b>									<b>\$9,555</b>
<b>Tyler-Wood,Tandra L</b>									
<i>Tyler-Wood, T., Co-PI; Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies</i>									
GF4079	Research and Evaluation for the Fablab Classroom	Research	20	University of Virginia	Federal	Co-PI	\$806	25%	\$202
GF4226	Exploring STEM Learning Options: A Postdoctoral Fellowship Award	Research	20	Baton Rouge Area Foundation	Federal	PI	\$5,162	100%	\$5,162
<i>Tyler-Wood, T., Co-PI; Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies</i>									
GF1666	Going Green! Middle Schoolers Out to Save the World (MSOSW)	Research	20	National Science Foundation	Federal	Co-PI	\$23,975	33%	\$7,912
<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	\$2,944	33%	\$971
Totals for <b>Tyler-Wood,Tandra L</b>									<b>\$14,246</b>
<b>Wircenski,Michelle D</b>									
GF4232	2014-2015 Career and Technical Education - Statewide Leadership Project: Arts, A/V Technology, and Communications; Information Technology	Research	20	Texas Education Agency	Federal	PI	\$10,639	100%	\$10,639
Totals for <b>Wircenski,Michelle D</b>									<b>\$10,639</b>
Totals for <b>Learning Technologies</b>									<b>\$43,525</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>									
GF1671	EAGER: Collaborative Research: Establishing Trustworthy Citizen-Created Data for Disaster Response and Humanitarian Action	Research	20	National Science Foundation	Federal	PI	\$5,061	20%	\$1,012

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount	
		Totals for	<b>Caragea,Cornelia Alexandra</b>							<b>\$1,012</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	\$13,408	100%	\$13,408	
		Totals for	<b>Chen,Jiangping</b>							<b>\$13,408</b>
<b>Hawamdeh,Suliman M</b>										
<i>Hawamdeh, S., Co-PI; Library &amp; Information Sciences; Dantu, R., PI; Computer Science &amp; Engineering; Kim, D., Co-PI; Information Technology &amp; Decision Sciences</i>										
GF1634	SFS-NEW: Advancing Learning and Leadership Through an Integrated Multidisciplinary Doctoral Program in Information Assurance	Research	20	National Science Foundation	Federal	Co-PI	\$1,410	25%	\$352	
		Totals for	<b>Hawamdeh,Suliman M</b>							<b>\$352</b>
<b>West,Ruth</b>										
<i>West, R., PI; Library &amp; Information Sciences; 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	\$2,686	60%	\$1,611	
		Totals for	<b>West,Ruth</b>							<b>\$1,611</b>
		Totals for	<b>Library &amp; Information Sciences</b>							<b>\$16,384</b>
<b>Linguistics</b>										
<b>Munshi,Sadaf</b>										
GF1613	Lamkang Lexical Database and Online Dictionary (LMK)	Research	20	National Science Foundation	Federal	PI	\$3	100%	\$3	
		Totals for	<b>Munshi,Sadaf</b>							<b>\$3</b>
		Totals for	<b>Linguistics</b>							<b>\$3</b>
		Totals for	<b>College of Information</b>							<b>\$59,912</b>
<b>College of Public Affairs &amp; Community Service</b>										
<b>Anthropology</b>										
<b>Squires,Susan Elaine</b>										
GS6027	Aging Texas Well Community Assessment	Research	20	North Central Texas Council of Governments	State	PI	\$1,658	100%	\$1,658	
		Totals for	<b>Squires,Susan Elaine</b>							<b>\$1,658</b>
		Totals for	<b>Anthropology</b>							<b>\$1,658</b>
<b>Behavior Analysis</b>										
<b>Smith,Richard G</b>										

Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount
GS5200	Behavior Analysis Resource Center: Competency Based Training Contract	Research	20	Texas Department of Aging & Disability	State	PI	\$4,107	100%	\$4,107
		Totals for	<b>Smith,Richard G</b>						<b>\$4,107</b>
		Totals for	<b>Behavior Analysis</b>						<b>\$4,107</b>
<b>Public Administration</b>									
<b>Benavides,Abraham David</b>									
<i>Benavides, A., PI; McEntire, D., Co-PI; Public Administration</i>									
GF1713	RAPID: Spontaneous Planning, Governance Structure, and a Public Health Emergency: Ebola in Dallas Texas	Research	20	National Science Foundation	Federal	PI	\$6,935	50%	\$3,468
		Totals for	<b>Benavides,Abraham David</b>						<b>\$3,468</b>
<b>Dash,Nicole</b>									
<i>Dash, N., Co-PI; Webb, G., PI; Public Administration</i>									
GF1693	An Exploratory Study of Disaster Preparedness among Native American Communities in the United States	Research	20	National Science Foundation	Federal	Co-PI	\$1,924	50%	\$962
		Totals for	<b>Dash,Nicole</b>						<b>\$962</b>
<b>McEntire,David A</b>									
<i>McEntire, D., Co-PI; Benavides, A., PI; Public Administration</i>									
GF1713	RAPID: Spontaneous Planning, Governance Structure, and a Public Health Emergency: Ebola in Dallas Texas	Research	20	National Science Foundation	Federal	Co-PI	\$6,935	50%	\$3,468
		Totals for	<b>McEntire,David A</b>						<b>\$3,468</b>
<b>Webb,Gary R</b>									
<i>Webb, G., PI; Dash, N., Co-PI; Public Administration</i>									
GF1693	An Exploratory Study of Disaster Preparedness among Native American Communities in the United States	Research	20	National Science Foundation	Federal	PI	\$1,924	50%	\$962
		Totals for	<b>Webb,Gary R</b>						<b>\$962</b>
		Totals for	<b>Public Administration</b>						<b>\$8,859</b>
<b>Speech &amp; Hearing Sciences</b>									
<b>Amlani,Amy M</b>									
GP6417	Using Smartphone Applications to Change Attitudes about Amplification and Hearing Loss	Research	20	Unitron	Private	PI	\$721	100%	\$721
GP6358	Dementia and Hearing Aids	Research	20	Unitron	Private	PI	\$1,334	100%	\$1,334
		Totals for	<b>Amlani,Amy M</b>						<b>\$2,055</b>



Project ID	Title	Category	Class	Sponsor	Funding Source	PI / Co-	Expended This Period	Recognition %	Recognition Amount	
<b>Aoyama,Katsura</b>										
<i>Aoyama, K., Co-PI; Schafer, E., PI; Speech &amp; Hearing Sciences</i>										
GP6418	Effects of Nonlinear Frequency Compression on Performance of Individuals Who Speak Mandarin Chinese and have Hearing Loss	Research	20	American Speech-Language-Hearing Foundation	Private	Co-PI	\$704	20%	\$141	
		Totals for	<b>Aoyama,Katsura</b>							<b>\$141</b>
<b>Schafer,Erin Cheri</b>										
GP6378	Behavioral and Subjective Performance with Remote-Microphone Technology in School-Aged Children with Autism Spectrum Disorders	Research	20	Phonak, LLC	Private	PI	\$0	100%	\$0	
<i>Schafer, E., PI; Aoyama, K., Co-PI; Speech &amp; Hearing Sciences</i>										
GP6418	Effects of Nonlinear Frequency Compression on Performance of Individuals Who Speak Mandarin Chinese and have Hearing Loss	Research	20	American Speech-Language-Hearing Foundation	Private	PI	\$704	80%	\$563	
		Totals for	<b>Schafer,Erin Cheri</b>							<b>\$564</b>
		Totals for	<b>Speech &amp; Hearing Sciences</b>							<b>\$2,760</b>
		Totals for	<b>College of Public Affairs &amp; Community Service</b>							<b>\$17,384</b>
<b>College of Visual Arts And Design</b>										
<i>CoVAD-Division Of Studio</i>										
<b>West,Ruth</b>										
<i>West, R., PI; CoVAD-Division Of Studio; 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	\$2,686	40%	\$1,074	
		Totals for	<b>West,Ruth</b>							<b>\$1,074</b>
		Totals for	<b>CoVAD-Division Of Studio</b>							<b>\$1,074</b>
		Totals for	<b>College of Visual Arts And Design</b>							<b>\$1,074</b>
<b>All Colleges Fund 34 spending</b>										
<i>All Departments Fund 34 spending</i>										
<b>Fund 34</b>										
Restricted Research spending by Departments		Research	20	N/A			\$44,575	100%	\$44,575	
		Totals for	<b>Fund 34</b>							<b>\$44,575</b>
		Totals for	<b>All Departments Fund 34 spending</b>							<b>\$44,575</b>
		Totals for	<b>All Colleges Fund 34 spending</b>							<b>\$44,575</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>									
GF1595	Graduate Research Fellowship Award for Rebecca Weber	Research	20	National Science Foundation	Federal	PI	\$58	100%	\$58
GF1633	Graduate Research Fellowship Award for Jessica Rimsza	Research	20	National Science Foundation	Federal	PI	\$2,667	100%	\$2,667
GF1632	Graduate Research Fellowship Award for Jody Huddleston	Research	20	National Science Foundation	Federal	PI	\$2,667	100%	\$2,667
Totals for		<b>Oppong,Joseph R</b>							<b>\$5,391</b>
Totals for		<b>Toulouse Graduate School</b>							<b>\$5,391</b>
Totals for		<b>Provost &amp; VP Academic Affairs</b>							<b>\$5,391</b>
<b>University Libraries</b>									
<i>Dean, Libraries</i>									
<b>Halbert,Martin Douglas</b>									
GP6367	Chrysalis: Opportunities for New Types of Research Alliances	Research	20	Andrew W. Mellon Foundation	Private	PI	\$3,501	100%	\$3,501
Totals for		<b>Halbert,Martin Douglas</b>							<b>\$3,501</b>
Totals for		<b>Dean, Libraries</b>							<b>\$3,501</b>
Totals for		<b>University Libraries</b>							<b>\$3,501</b>
Totals for		<b>UNT</b>							<b>\$1,198,296</b>
Total for		<b>March FY2015:</b>							<b>\$1,198,296</b>