

**Annual Expenditures Report FY2016**  
Office of Grants and Contracts, University of North Texas

[Download Data](#)

Expenditures Total by College	Cumulative FY2015	Cumulative FY2016
<a href="#">College of Arts and Sciences</a>	\$12,253,985	\$10,345,112
<a href="#">College of Business</a>	\$65,371	\$386,138
<a href="#">College of Education</a>	\$3,890,503	\$2,563,406
<a href="#">College of Engineering</a>	\$8,201,055	\$6,424,977
<a href="#">College of Information</a>	\$2,530,064	\$1,643,778
College of Merchandising Hospitality and Tourism	\$0	\$0
College of Music	\$0	\$0
<a href="#">College of Public Affairs and Community Service</a>	\$1,151,084	\$1,522,464
<a href="#">College of Visual Arts and Design</a>	\$26,504	\$78,611
<a href="#">Mayborn School of Journalism</a>	\$24,317	\$81,857
<a href="#">Other<sup>1</sup></a>	\$2,924,623	\$2,577,131
<b>Grand Total:</b>	<b>\$31,067,505</b>	<b>\$25,623,474</b>

Expenditures Total by Category	Cumulative FY2015	Cumulative FY2016
Instruction	\$6,699,717	\$4,985,812
Research	\$20,713,414	\$16,896,773
Public Service	\$3,680,734	\$3,678,057
Other <sup>2</sup>	-\$26,360	\$62,833
<b>Grand Total:</b>	<b>\$31,067,506</b>	<b>\$25,623,474</b>

Expenditures Total by Source of Funding	Cumulative FY2015	Cumulative FY2016
Federal	\$22,986,678	\$18,589,805
Private	\$5,525,536	\$5,279,766
State	\$2,555,292	\$1,753,904
<b>Grand Total:</b>	<b>\$31,067,506</b>	<b>\$25,623,474</b>

**Note:** 1 "Other" colleges includes UNT Libraries, Honors College, Distributed Learning Support, Office of the Provost and Vice President of Academic Affairs, Vice President for Student Development, Vice President for Research and Economic Development, Enrollment Management and Equity and Diversity.

2 "Other" categories include Academic Support, Student Services, Institutional Support, Scholarships and Fellowships

# Annual Expenditures, FY2016

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<b>UNT</b>								
<b>College of Arts &amp; Sciences</b>								
<b>Biological Sciences</b>								
<b>Allen, Michael Shane</b>								
<i>Allen, M. , Co-PI; Hughes, L. , PI; Burluson, M. , Co-PI; Chapman, K. , Co-PI; Dzialowski, E. , Co-PI; Thompson, R. , Co-PI; Biological Sciences</i>								
GP6150	Undergraduate Science Education 2010 - Core Proposal	Research	Howard Hughes Medical Institute	Private	Co-PI	-\$453	15%	(\$68)
		Totals for	<b>Allen, Michael Shane</b>					<b>(\$68)</b>
<b>Atkinson, Samuel F</b>								
G70933	Aquatic Macrophyte Restoration Project, Lake Austin and Town Lake, Texas	Research	City of Austin	Private	PI	\$2,318	100%	\$2,318
<i>Atkinson, S. , Co-PI; Biological Sciences; Nagaoka, L. , PI; Pan, F. , Co-PI; Wolverson, S. , Co-PI; Geography</i>								
GF1711	Collaborative Research: Modeling Crop Failure Potential in Late Pueblo III Mesa Verde Villages	Research	National Science Foundation	Federal	Co-PI	\$24,925	10%	\$2,493
GF2676	USAE Research & Development Center	Research	U.S. Army Corps of Engineers	Federal	PI	\$49,968	100%	\$49,968
GF2687	IPA for Dian Smith, Involves the Planning and Conducting of Pond/Mesocosm Research Specifically	Research	U.S. Army Corps of Engineers	Federal	PI	\$41,865	100%	\$41,865
GF4247	Additional Deepwater Plantings	Research	Texas Adjutant Generals Department	Federal	PI	-\$2	100%	(\$2)
GF4269	Modeling Bombus Pensylvanicus, Bombus Sonorus and Bombus Fraternus (Bumble Bees) Spatial Distributions in Texas	Research	Texas Parks and Wildlife Department	Federal	PI	\$26,538	100%	\$26,538
GF4280	Restoration of Wetlands, Camp Maxey	Research	Texas Adjutant Generals Department	Federal	PI	\$1,825	100%	\$1,825
GF4282	Lemoore Lake Aquatic and Upland Vegetation Establishment: Camp Maxey	Research	Texas Adjutant Generals Department	Federal	PI	\$9,095	100%	\$9,095
GF70000	IPA agreement / Aaron Schad	Research	U.S. Army Corps of Engineers	Federal	PI	\$26,424	100%	\$26,424
GP6274	Native Plant Restoration of the Trinity River Trails and other Areas Along the Trinity River Corridor	Public Service	Trinity Commons Foundation	Private	PI	\$3,625	100%	\$3,625

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP6437	Gaylord Mitigation Pond	Public Service	Tri Dal, Ltd	Private	PI	\$178	100%	\$178
GP6437	Gaylord Mitigation Pond	Public Service	Tri Dal, Ltd	Private	PI	-\$260	100%	(\$260)
GP6437	Gaylord Mitigation Pond	Public Service	Tri Dal, Ltd.	Private	PI	\$351	100%	\$351
GP7625	Preservation of Big Spring-925 Pemberton	Research	City of Dallas	Private	PI	\$6	100%	\$6
GP7629	Year 3 - Native Plant Communities for Wetlands on the City of Grand Prairie Landfill	Research	City of Grand Prairie	Private	PI	\$20,220	100%	\$20,220
GS5178	Lamar Lake and Lake Neff Aquatic Ecosystem Restoration - Camp Maxey, Texas	Research	Texas Adjutant Generals Department	State	PI	\$5,778	100%	\$5,778
<i>Atkinson, S. , Co-PI; Reyna, K. , PI; Johnson, J. , Co-PI; Steigman, K. , Co-PI; Biological Sciences; 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	Texas A&M AgriLife Extension Service	State	Co-PI	\$2,999	20%	\$600
		Totals for	<b>Atkinson,Samuel F</b>					<b>\$191,022</b>
<b>Ayre,Brian G</b>								
<i>Ayre, B. , PI; Shulaev, V. , Co-PI; Biological Sciences</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	National Science Foundation	Federal	PI	\$64,210	50%	\$32,105
GF1748	Unraveling the Link Between Carbohydrate Transport and Phosphate Use: Can We Improve Carbon Partitioning and Reduce Nutrient Use?	Research	National Science Foundation	Federal	PI	\$57,406	100%	\$57,406
GP6273	Regulation of Growth Habit in Complex Sympodial Plants: Applying the Tomato Model to Cotton	Research	US Israel Binational Agricultural - BARD	Private	PI	\$5,290	100%	\$5,290
GP6273	Regulation of Growth Habit in Complex Sympodial Plants: Applying the Tomato Model to Cotton	Research	US Israel Binational Agricultural Research & Development- BARD	Private	PI	\$1,818	100%	\$1,818
GP6457	Virus Induced Flowering in Photoperiod-Sensitive Cotton: Advanced Genetic Tools for Testing Hypotheses and Manipulating Cotton Traits	Research	Cotton Incorporated	Private	PI	\$26,638	100%	\$26,638

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
GP6458	Development of Virus-Induced Flowering to Benefit Breeding Between Domesticated and Photoperiodic Sorghum	Research	United Sorghum Checkoff	Private	PI	\$66,541	100%	\$66,541
GP6511	Redesigning the Cotton Plant's Architecture to Improve Yield and	Research	Cotton Incorporated	Private	PI	\$7,242	100%	\$7,242
GP6511	Redesigning the Cotton Plant's Architecture to Improve Yield and Quality	Research	Cotton Incorporated	Private	PI	\$19,195	100%	\$19,195
		Totals for	<b>Ayre,Brian G</b>					<b>\$216,235</b>
<b>Azad,Rajeev Kumar</b>								
<i>Azad, R. , Co-PI; Padilla, P. , PI; Biological Sciences; Azad, R. , Co-PI; Mathematics</i>								
GF00001	Molecular Consequences of Glucose Diet and Altered Ceramide Species Impacting Oxygen Deprivation Responses	Research	National Institutes of Health	Federal	Co-PI	\$51,624	24%	\$12,390
<i>Azad, R. , PI; Padilla, P. , PI; Biological Sciences; Azad, R. , Co-PI; Mathematics</i>								
GF00001	Molecular Consequences of Glucose Diet and Altered Ceramide Species Impacting Oxygen Deprivation Responses	Research	National Institutes of Health	Federal	PI	\$15,120	24%	\$3,629
<i>Azad, R. , Co-PI; Mittler, R. , PI; Shulaev, V. , Co-PI; Biological Sciences; Azad, R. , Co-PI; Mathematics</i>								
GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	Research	National Science Foundation	Federal	Co-PI	\$166,280	17.4%	\$28,933
<i>Azad, R. , Co-PI; Dixon, R. , PI; Chen, F. , Co-PI; Biological Sciences; Azad, R. , Co-PI; Mathematics; D'Souza, N. , Co-PI; Materials Science &amp; Engineering; D'Souza, N. , Co-PI; Mechanical &amp; Energy Engineering; Boyd, R. , Co-PI; Teacher Education &amp; Admin</i>								
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	Co-PI	\$172,149	6%	\$10,329
<i>Azad, R. , PI; Biological Sciences; Azad, R. , PI; Mathematics</i>								
GF4281	MBI Early Career Award: Spring 2016- Dynamics of Biologically Inspired Networks	Research	The Ohio State University	Federal	PI	\$19,815	60%	\$11,889
		Totals for	<b>Azad,Rajeev Kumar</b>					<b>\$67,169</b>
<b>Brumbley,Stevens M</b>								
GS5189	Rainbow Plants- A Tool to Report on Signaling Pathways and Gene Expression in Automated High-Throughput Phenotyping Facilities	Research	Texas A&M AgriLife Extension Service	State	PI	\$9,574	100%	\$9,574
		Totals for	<b>Brumbley,Stevens M</b>					<b>\$9,574</b>
<b>Burggren,Warren W</b>								
GF1551	Developmental Co-dependence and Embryonic Programming of Cardiac and Renal Systems Function in Vertebrates - II	Research	National Science Foundation	Federal	PI	\$47,928	100%	\$47,928
<i>Burggren, W. , PI; Padilla, P. , Co-PI; Biological Sciences</i>								
GF1736	Epigenetic Inheritance of Physiological Phenotypes: Occurrence, Mechanism and Inter- and Intra-Individual Variation	Research	National Science Foundation	Federal	PI	\$32,563	60%	\$19,538

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
<i>Burggren, W. , Co-PI; Crossley II, D. , PI; Roberts, A. , Co-PI; Biological Sciences</i>								
GP6450	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	University of Miami - School of Medicine	Private	Co-PI	\$400,377	33%	\$132,124
<i>Burggren, W. , Co-PI; Roberts, A. , PI; Crossley II, D. , Co-PI; Biological Sciences</i>								
GP6453	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	University of Miami - School of Medicine	Private	Co-PI	\$282,607	33%	\$93,260
GP6455	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	University of Miami - School of Medicine	Private	PI	\$250,309	100%	\$250,309
GP6498	Developmental Implications of Vertebrate Blastocyst Disassembly and Reassembly	Research	Dallas IVF - Frisco	Private	PI	\$7,930	100%	\$7,930
Totals for <b>Burggren, Warren W</b>								<b>\$551,089</b>
<b>Burleson, Mark</b>								
<i>Burleson, M. , Co-PI; Hughes, L. , PI; Allen, M. , Co-PI; Chapman, K. , Co-PI; Dzialowski, E. , Co-PI; Thompson, R. , Co-PI; Biological Sciences</i>								
GP6150	Undergraduate Science Education 2010 - Core Proposal	Research	Howard Hughes Medical Institute	Private	Co-PI	-\$453	15%	(\$68)
GP6369	In Vitro Metabolism of an Industrial Chemical	Research	Solvay Engineered Polymers	Private	PI	\$4,367	100%	\$4,367
Totals for <b>Burleson, Mark</b>								<b>\$4,299</b>
<b>Chapman, Kent D</b>								
G72501	Amidase-mediated Modulation of N-Acylethanolamine (NAE) Signaling Pathway in Plants	Research	U.S. Department of Energy	Federal	PI	\$177,958	100%	\$177,958
GF10500	Characterizing Neutral Lipid Compartmentation and its Relationship to Oil Accumulation and Plant Stress Response	Research	U.S. Department of Agriculture	Federal	PI	\$26,364	100%	\$26,364
<i>Chapman, K. , PI; Thompson, R. , Co-PI; Biological Sciences</i>								
GF2600	Engineering Neutral Lipid Accumulation in Vegetative Tissues of Plants	Instruction	U.S. Department of Energy	Federal	PI	\$4,571	75%	\$3,428
<i>Chapman, K. , PI; Thompson, R. , Co-PI; Biological Sciences</i>								
GF2600	Engineering Neutral Lipid Accumulation in Vegetative Tissues of Plants	Research	U.S. Department of Energy	Federal	PI	\$28,960	75%	\$21,720
GF2689	Regulation of Neutral Lipid Metabolism in Plants - Support for DOE Project GF2600	Research	U.S. Department of Agriculture	Federal	PI	-\$150	100%	(\$150)
GF2699	Regulation of Neutral Lipid Metabolism in Plants	Research	U.S. Department of Agriculture	Federal	PI	\$42,799	100%	\$42,799

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
<i>Chapman, K. , Co-PI; Hughes, L. , PI; Allen, M. , Co-PI; Burluson, M. , Co-PI; Dzialowski, E. , Co-PI; Thompson, R. , Co-PI; Biological Sciences</i>								
GP6150	Undergraduate Science Education 2010 - Core Proposal	Research	Howard Hughes Medical Institute	Private	Co-PI	-\$453	10%	(\$45)
GP6443	Engineering Seed Value in Cotton - Strategies to Modify Seed Protein Reserves in Cotton	Research	Cotton Incorporated	Private	PI	\$24,423	100%	\$24,423
GP6507	Engineering Seed Value in Cotton-Strategies to Modify Seed Protein Reserves in Cotton	Research	Cotton Incorporated	Private	PI	\$37,512	100%	\$37,512
		Totals for	<b>Chapman,Kent D</b>					<b>\$334,008</b>
<b>Chen,Fang</b>								
<i>Chen, F. , Co-PI; Dixon, R. , PI; Azad, R. , Co-PI; Biological Sciences; Azad, R. , Co-PI; Mathematics; D'Souza, N. , Co-PI; Materials Science &amp; Engineering; D'Souza, N. , Co-PI; Mechanical &amp; Energy Engineering; Boyd, R. , Co-PI; Teacher Education &amp; Admin</i>								
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	Co-PI	\$172,149	25%	\$43,037
<i>Chen, F. , Co-PI; Dixon, R. , PI; Biological Sciences</i>								
GF4183	Bioenergy Sciences Center	Research	UT-Battelle, LLC	Federal	Co-PI	\$506,138	50%	\$253,069
GF4187	Development of Crucial Tools for Lignin Research	Research	University of Wisconsin - Madison	Federal	PI	\$9,760	100%	\$9,760
<i>Chen, F. , Co-PI; Dixon, R. , PI; Biological Sciences</i>								
GF4238	Plant-based Sesquiterpenes	Research	Chromatin, Inc.	Federal	Co-PI	\$171,742	25%	\$42,935
		Totals for	<b>Chen,Fang</b>					<b>\$348,802</b>
<b>Crossley II,Dane Alan</b>								
GF1569	Maturation of Cardiovascular Physiology in Embryonic Reptiles	Research	National Science Foundation	Federal	PI	\$16,356	100%	\$16,356
<i>Crossley II, D. , PI; Burggren, W. , Co-PI; Roberts, A. , Co-PI; Biological Sciences</i>								
GP6450	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	University of Miami - School of Medicine	Private	PI	\$400,377	33%	\$132,124
<i>Crossley II, D. , Co-PI; Roberts, A. , PI; Burggren, W. , Co-PI; Biological Sciences</i>								
GP6453	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	University of Miami - School of Medicine	Private	Co-PI	\$282,607	33%	\$93,260
<i>Crossley II, D. , Co-PI; Reyna, K. , PI; Johnson, J. , Co-PI; Biological Sciences</i>								
GS6032	Environmental Neonicotinoid Effects on Northern Bobwhites Integrating Functional Measurements Throughout Their Life History with Genomic Quantification.	Research	Texas A&M AgriLife Extension Service	State	Co-PI	-\$258	33.3%	(\$86)
<i>Crossley II, D. , Co-PI; Reyna, K. , PI; Johnson, J. , Co-PI; Biological Sciences</i>								
GS80000	Environmental Neonicotinoid Effects on Northern Bobwhites: Integrating Functional Measurements Throughout Their Life History with Genomic Quantification	Research	Texas A&M AgriLife Extension Service	State	Co-PI	\$18,084	33.33%	\$6,027

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Crossley II,Dane Alan</b>					<b>\$247,682</b>
<b>Dickstein,Rebecca</b>								
GF1516	Collaborative Research: Putative Nitrate Transporter Regulates Symbiotic Nodule Development	Research	National Science Foundation	Federal	PI	\$3,271	100%	\$3,271
GF4131	GEPR: Genetic and Cellular Dissection of Mutualistic Plant-Cicrobe Symbioses in Medicago Truncatula	Research	Samuel Roberts Noble Foundation, Inc.	Federal	PI	\$123,307	100%	\$123,307
GF4174	GEPR: Genetic and Cellular Dissection of Mutualistic Plant-Cicrobe Symbioses in Medicago Truncatula	Research	Samuel Roberts Noble Foundation, Inc.	Federal	PI	\$27,388	100%	\$27,388
		Totals for	<b>Dickstein,Rebecca</b>					<b>\$153,967</b>
<b>Dixon,Richard Arthur</b>								
<i>Dixon, R. , PI; Azad, R. , Co-PI; Chen, F. , Co-PI; Biological Sciences; Azad, R. , Co-PI; Mathematics; D'Souza, N. , Co-PI; Materials Science &amp; Engineering; D'Souza, N. , Co-PI; Mechanical &amp; Energy Engineering; Boyd, R. , Co-PI; Teacher Education &amp; Admin</i>								
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	PI	\$172,149	45%	\$77,467
GF4181	Metabolomics: Advancing the Scientific Promise to Better Understand Plant Specialized Metabolism for a Low Carbon Society	Research	Samuel Roberts Noble Foundation, Inc.	Federal	PI	\$32,322	100%	\$32,322
GF4182	Plants Engineered to Replace Oil: Energy Plant Design	Research	University of California, Los Angeles	Federal	PI	\$86	100%	\$86
<i>Dixon, R. , PI; Chen, F. , Co-PI; Biological Sciences</i>								
GF4183	Bioenergy Sciences Center	Research	UT-Battelle, LLC	Federal	PI	\$506,138	50%	\$253,069
<i>Dixon, R. , PI; Chen, F. , Co-PI; Biological Sciences</i>								
GF4238	Plant-based Sesquiterpenes	Research	Chromatin, Inc.	Federal	PI	\$171,742	75%	\$128,806
GF4288	Metabolomics: Advancing the Scientific Promise to Better Understand Plant Specialized Metabolism for a Low Carbon Society	Research	University of Missouri-Columbia	Federal	PI	\$75,047	100%	\$75,047
GF4293	Botanicals Dietary Supplement Research Center- Dietary Polyphenols in the Preservation and Promotion of Cognitive Wellness and Psychological Resiliency	Research	Mount Sinai School of Medicine	Federal	PI	\$119,249	100%	\$119,249
GP6331	Molecular Approaches to Improved Protein Utilization in Alfalfa	Research	Forage Genetics International	Private	PI	\$171,839	100%	\$171,839
GP6433	Condensed Tannin Expression in Row Crops	Research	Grasslanz Technology Limited	Private	PI	\$98,337	100%	\$98,337

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Dixon,Richard Arthur</b>					<b>\$956,222</b>
<b>Dzialowski,Edward Michael</b>								
GF1622	Ontogeny of Endothermy's Cellular Furnace	Research	National Science Foundation	Federal	PI	\$185,544	100%	\$185,544
<i>Dzialowski, E. , Co-PI; Hughes, L. , PI; Allen, M. , Co-PI; Burleson, M. , Co-PI; Chapman, K. , Co-PI; Thompson, R. , Co-PI; Biological Sciences</i>								
GP6150	Undergraduate Science Education 2010 - Core Proposal	Research	Howard Hughes Medical Institute	Private	Co-PI	-\$453	15%	(\$68)
		Totals for	<b>Dzialowski,Edward Michael</b>					<b>\$185,476</b>
<b>Hoeinghaus,David Joseph</b>								
GF4253	Quantification of Alligator Gar Recruitment Dynamics Using a River Stage Specific Floodplain Inundation Model	Research	Wildlife Management Institute, Inc.	Federal	PI	\$105,767	100%	\$105,767
GF4275	Experimental Determination of Host Suitability for Six State-Threatened Mussel Species	Research	Texas Parks and Wildlife Department	Federal	PI	\$58,985	100%	\$58,985
		Totals for	<b>Hoeinghaus,David Joseph</b>					<b>\$164,752</b>
<b>Hughes,Lee E</b>								
<i>Hughes, L. , Co-PI; Biological Sciences; Harrell, P. , PI; Littler, K. , Co-PI; Weller, K. , Co-PI; Teacher Education &amp; Administration; Mason, D. , Co-PI; Chemistry</i>								
G72301	Science and Mathematics Robert Noyce Scholarships	Others	National Science Foundation	Federal	Co-PI	\$18,950	20%	\$3,790
<i>Hughes, L. , Co-PI; Biological Sciences; Harrell, P. , PI; Littler, K. , Co-PI; Weller, K. , Co-PI; Teacher Education &amp; Administration; Mason, D. , Co-PI; Chemistry</i>								
G72301	Science and Mathematics Robert Noyce Scholarships	Research	National Science Foundation	Federal	Co-PI	-\$1,260	20%	(\$252)
<i>Hughes, L. , Co-PI; Biological Sciences; Eddy, C. , PI; Harrell, P. , Co-PI; Teacher Education &amp; Administration; Quintanilla, J. , Co-PI; Mathematics</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$14,807	6%	(\$888)
<i>Hughes, L. , Co-PI; Biological Sciences; Eddy, C. , PI; Harrell, P. , Co-PI; Teacher Education &amp; Administration; Quintanilla, J. , Co-PI; Mathematics</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	\$21,049	6%	\$1,263
<i>Hughes, L. , PI; Padilla, P. , Co-PI; Biological Sciences; Tenney, S. , Co-PI; Chemistry</i>								
GF1673	Fostering Outstanding Cohorts in Undergraduate Science II	Instruction	National Science Foundation	Federal	PI	\$62,171	33.34%	\$20,728
<i>Hughes, L. , PI; Padilla, P. , Co-PI; Biological Sciences; Wilson, A. , Co-PI; Chemistry</i>								
GF1673	Fostering Outstanding Cohorts in Undergraduate Science II	Instruction	National Science Foundation	Federal	PI	\$74,026	33.34%	\$24,680
<i>Hughes, L. , PI; Allen, M. , Co-PI; Burleson, M. , Co-PI; Chapman, K. , Co-PI; Dzialowski, E. , Co-PI; Thompson, R. , Co-PI; Biological Sciences</i>								
GP6150	Undergraduate Science Education 2010 - Core Proposal	Research	Howard Hughes Medical Institute	Private	PI	-\$453	30%	(\$136)
		Totals for	<b>Hughes,Lee E</b>					<b>\$49,185</b>
<b>Hunt Von Herbing,Ione V</b>								
GP6429	Humanized GMO Probiotic for the Treatment of PKU	Research	University of North Texas Health Science	Private	PI	\$50	100%	\$50



Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP6429	Humanized GMO Probiotic for the Treatment of PKU	Research	University of North Texas Health Science at Forth Worth	Private	PI	\$14,252	100%	\$14,252
GP6435	Probiotics as an Alternative to Antibiotics to Improve Growth and Survival in Marine Finfish Aquaculture	Research	New Venture Fund	Private	PI	\$6,529	100%	\$6,529
GP6508	Toward Ocean Health and Sustainable Aquaculture: Microbes to Improve Growth and Survival in Marine Finfish Aquaculture	Research	New Venture Fund	Private	PI	\$24,349	100%	\$24,349
		Totals for	<b>Hunt Von Herbing,Ione V</b>					<b>\$45,181</b>
<b>Hunter,Bruce Allan</b>								
G70942	Water Education -Upper Trinity Watershed Partners	Public Service	City of Farmers Branch	Private	PI	\$4,531	100%	\$4,531
		Totals for	<b>Hunter,Bruce Allan</b>					<b>\$4,531</b>
<b>Johnson,Jeff A.</b>								
GP6343	Phylogeography of Galapagos Short-Eared Owl (Asio Flammeus Galapagonensis) based on mtDNA Control Region Sequence Data	Research	Island Conservation	Private	PI	\$8,010	100%	\$8,010
GP6399	Assessment of Genetic Diversity in the Iowa Greater Prairie Chicken Population	Research	Iowa State University	Private	PI	\$0	100%	\$0
GP6491	Assessment of Genetic Diversity in the Iowa Greater Prairie Chicken Population	Research	Iowa State University	Private	PI	\$7,636	100%	\$7,636
<i>Johnson, J. , Co-PI; Reyna, K. , PI; Atkinson, S. , Co-PI; Steigman, K. , Co-PI; Biological Sciences; 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	Texas A&M AgriLife Extension Service	State	Co-PI	\$2,999	25%	\$750
<i>Johnson, J. , Co-PI; Reyna, K. , PI; Crossley II, D. , Co-PI; Biological Sciences</i>								
GS6032	Environmental Neonicotinoid Effects on Northern Bobwhites Integrating Functional Measurements Throughout Their Life History with Genomic Quantification.	Research	Texas A&M AgriLife Extension Service	State	Co-PI	-\$258	33.3%	(\$86)
<i>Johnson, J. , Co-PI; Reyna, K. , PI; Crossley II, D. , Co-PI; Biological Sciences</i>								
GS80000	Environmental Neonicotinoid Effects on Northern Bobwhites: Integrating Functional Measurements Throughout Their Life History with Genomic Quantification	Research	Texas A&M AgriLife Extension Service	State	Co-PI	\$18,084	33.33%	\$6,027
		Totals for	<b>Johnson,Jeff A.</b>					<b>\$22,338</b>
<b>Kennedy,James H</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP6470	Surveillance of Mosquito and Arbovirus/West Nile	Research	City of Denton	Private	PI	\$10,423	100%	\$10,423
	Totals for	<b>Kennedy,James H</b>						<b>\$10,423</b>
<b>Longo,Antonella</b>								
<i>Longo, A. , Co-PI; Wang, X. , PI; Biological Sciences</i>								
GF2695	UGT Engineering for Detoxifying Anticancer Drug SN-38	Research	National Institutes of Health	Federal	Co-PI	\$135,662	20%	\$27,132
	Totals for	<b>Longo,Antonella</b>						<b>\$27,132</b>
<b>Mcfarlin,Brian Keith</b>								
<i>Mcfarlin, B. , PI; Biological Sciences; Mcfarlin, B. , PI; Kinesiology, Health Promotion, and Recreation</i>								
GP00002	The Effect of 30 Days of Megasporebiotic Supplementation on Post-Prandial Responses to a High-Fat Meal	Research	Physicians Exclusive, LLC	Private	PI	\$13,799	10%	\$1,380
<i>Mcfarlin, B. , PI; Vingren, J. , Co-PI; Biological Sciences; Mcfarlin, B. , PI; Vingren, J. , Co-PI; Kinesiology, Health Promotion, and Recreation</i>								
GP00004	The Acute and Chronic Effects of the Altitude Training Mask on Changes in Physiological Response to Exercise: An Evidence Based Practice Study	Research	Training Mask, LLC.	Private	PI	\$64,149	5%	\$3,207
<i>Mcfarlin, B. , PI; Biological Sciences; Mcfarlin, B. , PI; Kinesiology, Health Promotion, and Recreation</i>								
GP6329	Comparison of Blood Biomarkers Between Traditional Blood Spots, Hemaspots, and Serum in Women of Differing Obesity Status	Research	Spot on Sciences, Inc.	Private	PI	\$8	10%	\$1
<i>Mcfarlin, B. , PI; Vingren, J. , Co-PI; Biological Sciences; 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	Bergstrom Nutrition	Private	PI	\$22,304	5%	\$1,115
<i>Mcfarlin, B. , PI; Biological Sciences; Mcfarlin, B. , PI; Kinesiology, Health Promotion, and Recreation</i>								
GP6501	Testing Efficacy of UA Recovery Shorts Following EIMD	Research	Under Armour, Inc.	Private	PI	\$16,360	10%	\$1,636
	Totals for	<b>Mcfarlin,Brian Keith</b>						<b>\$7,339</b>
<b>Mittler,Ron</b>								
<i>Mittler, R. , PI; Azad, R. , Co-PI; Shulaev, V. , Co-PI; Biological Sciences; Azad, R. , Co-PI; Mathematics</i>								
GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	Research	National Science Foundation	Federal	PI	\$166,280	42%	\$69,838
<i>Mittler, R. , Co-PI; Padilla, P. , PI; Biological Sciences</i>								
GF30004	Regulation of Mitochondrial Functions by Iron and Ceramides in C. elegans	Research	National Science Foundation	Federal	Co-PI	\$25,996	40%	\$10,398
	Totals for	<b>Mittler,Ron</b>						<b>\$80,236</b>
<b>Padilla,Pamela A</b>								
<i>Padilla, P. , PI; Azad, R. , Co-PI; Biological Sciences; Azad, R. , Co-PI; Mathematics</i>								
GF00001	Molecular Consequences of Glucose Diet and Altered Ceramide Species Impacting Oxygen Deprivation Responses	Research	National Institutes of Health	Federal	PI	\$51,624	60%	\$30,974

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Padilla, P. , PI; Azad, R. , PI; Biological Sciences; Azad, R. , Co-PI; Mathematics</i>								
GF00001	Molecular Consequences of Glucose Diet and Altered Ceramide Species Impacting Oxygen Deprivation Responses	Research	National Institutes of Health	Federal	PI	\$15,120	60%	\$9,072
<i>Padilla, P. , PI; Biological Sciences; Azad, R. , Co-PI; Mathematics</i>								
GF00001	Molecular Consequences of Glucose Diet and Altered Ceramide Species Impacting Oxygen Deprivation Responses	Research	National Institutes of Health	Federal	PI	\$24,464	60%	\$14,678
<i>Padilla, P. , Co-PI; Hughes, L. , PI; Biological Sciences; Tenney, S. , Co-PI; Chemistry</i>								
GF1673	Fostering Outstanding Cohorts in Undergraduate Science II	Instruction	National Science Foundation	Federal	Co-PI	\$62,171	33.33%	\$20,722
<i>Padilla, P. , Co-PI; Hughes, L. , PI; Biological Sciences; Wilson, A. , Co-PI; Chemistry</i>								
GF1673	Fostering Outstanding Cohorts in Undergraduate Science II	Instruction	National Science Foundation	Federal	Co-PI	\$74,026	33.33%	\$24,673
<i>Padilla, P. , Co-PI; Burggren, W. , PI; Biological Sciences</i>								
GF1736	Epigenetic Inheritance of Physiological Phenotypes: Occurrence, Mechanism and Inter- and Intra-Individual Variation	Research	National Science Foundation	Federal	Co-PI	\$32,563	40%	\$13,025
<i>Padilla, P. , PI; Mittler, R. , Co-PI; Biological Sciences</i>								
GF30004	Regulation of Mitochondrial Functions by Iron and Ceramides in <i>C. elegans</i>	Research	National Science Foundation	Federal	PI	\$25,996	60%	\$15,598
Totals for <b>Padilla,Pamela A</b>								<b>\$128,742</b>
<b>Reyna,Kelly Shane</b>								
GP6313	UNT Quail: Conservation and Education of Grassland Birds and Habitat	Research	Dixon Foundation	Private	PI	\$1,837	100%	\$1,837
GS5187	Clay County Quail and Grassland Bird Habitat Corridor	Research	Texas Parks and Wildlife Department	State	PI	\$2,565	100%	\$2,565
<i>Reyna, K. , PI; Atkinson, S. , Co-PI; Johnson, J. , Co-PI; Steigman, K. , Co-PI; Biological Sciences; 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	Texas A&M AgriLife Extension Service	State	PI	\$2,999	25%	\$750
<i>Reyna, K. , PI; Crossley II, D. , Co-PI; Johnson, J. , Co-PI; Biological Sciences</i>								
GS6032	Environmental Neonicotinoid Effects on Northern Bobwhites Integrating Functional Measurements Throughout Their Life History with Genomic Quantification.	Research	Texas A&M AgriLife Extension Service	State	PI	-\$258	33.4%	(\$86)
<i>Reyna, K. , PI; Crossley II, D. , Co-PI; Johnson, J. , Co-PI; Biological Sciences</i>								
GS80000	Environmental Neonicotinoid Effects on Northern Bobwhites: Integrating Functional Measurements Throughout Their Life History with Genomic Quantification	Research	Texas A&M AgriLife Extension Service	State	PI	\$18,084	33.34%	\$6,029
Totals for <b>Reyna,Kelly Shane</b>								<b>\$11,095</b>
<b>Roberts,Aaron Patrick</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF4091	Photoenhanced Toxicity of DWH Oil to fish and Zooplankton	Research	DNU Stratus Consulting (FFT)	Federal	PI	\$7,480	100%	\$7,480
GF4091	Photoenhanced Toxicity of DWH Oil to fish and Zooplankton	Research	Stratus Consulting	Federal	PI	\$63,870	100%	\$63,870
GP6392	PAH Phototoxicity to Plankton	Research	Stratus Consulting	Private	PI	-\$166	100%	(\$166)
<i>Roberts, A. , Co-PI; Crossley II, D. , PI; Burggren, W. , Co-PI; Biological Sciences</i>								
GP6450	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	University of Miami - School of Medicine	Private	Co-PI	\$400,377	34%	\$136,128
<i>Roberts, A. , PI; Burggren, W. , Co-PI; Crossley II, D. , Co-PI; Biological Sciences</i>								
GP6453	Relationships of Effects of Cardiac Outcomes in Fish to Validation of Ecological Risk (RECOVER)	Research	University of Miami - School of Medicine	Private	PI	\$282,607	34%	\$96,086
Totals for			<b>Roberts,Aaron Patrick</b>					<b>\$303,399</b>
<b>Shah,Jyoti</b>								
GF0501	Targeting Host Defense Mechanism for Enhancing FHB Resistance in Wheat	Research	U.S. Department of Agriculture	Federal	PI	\$45,247	100%	\$45,247
<i>Shah, J. , PI; Venables, B. , Co-PI; Biological Sciences; Petros, R. , Co-PI; Chemistry</i>								
GF1612	Dehydroabietinal Signaling in Plant Defense	Research	National Science Foundation	Federal	PI	\$48,775	60%	\$29,265
GF1690	Collaborative Research: Lipidomic Profiling, Dynamics, and Functions of Head-Group Acylation of Membrane Lipids in Plant Stress Responses	Research	National Science Foundation	Federal	PI	\$9,080	100%	\$9,080
Totals for			<b>Shah,Jyoti</b>					<b>\$83,592</b>
<b>Shulaev,Vladimir</b>								
<i>Shulaev, V. , Co-PI; Ayre, B. , PI; Biological Sciences</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	National Science Foundation	Federal	Co-PI	\$64,210	50%	\$32,105
<i>Shulaev, V. , Co-PI; Mittler, R. , PI; Azad, R. , Co-PI; Biological Sciences; Azad, R. , Co-PI; Mathematics</i>								
GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	Research	National Science Foundation	Federal	Co-PI	\$166,280	29%	\$48,221
GF4291	Optimized Combination Antimalarial Drug Therapy	Research	Georgetown University	Federal	PI	\$50,777	100%	\$50,777
GP20003	Metabolomic Investigation of Cotton Fiber Quality Biomarkers	Research	Cotton Incorporated	Private	PI	\$9,920	100%	\$9,920

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP6456	Metabolomic Investigation of Cotton Fiber Quality Biomarkers	Research	Cotton Incorporated	Private	PI	\$39,515	100%	\$39,515
	Totals for	<b>Shulaev,Vladimir</b>						<b>\$180,539</b>
<b>Steigman,Kenneth Lee</b>								
G72118	Wetland and Prairie Restoration	Research	Denton County	Federal	PI	\$1	100%	\$1
G72212	Ecosystem Research at Lake Lewisville Environmental Learning Area	Research	City of Lewisville	Federal	PI	\$2,191	100%	\$2,191
G72212	Ecosystem Research at Lake Lewisville Environmental Learning Area	Research	DNU City of Lewisville (12)	Federal	PI	\$539	100%	\$539
<i>Steigman, K. , Co-PI; Reyna, K. , PI; Atkinson, S. , Co-PI; Johnson, J. , Co-PI; Biological Sciences; 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	Texas A&M AgriLife Extension Service	State	Co-PI	\$2,999	5%	\$150
	Totals for	<b>Steigman,Kenneth Lee</b>						<b>\$2,880</b>
<b>Tam,Nicoladie D</b>								
<i>Tam, N. , Co-PI; Biological Sciences; Dantu, R. , PI; Computer Science &amp; Engineering</i>								
GF1646	MRI: CloudCar: Development of a Diverse Distributed Instrument for Vehicles in the Cloud	Research	National Science Foundation	Federal	Co-PI	\$100,702	10%	\$10,070
	Totals for	<b>Tam,Nicoladie D</b>						<b>\$10,070</b>
<b>Thompson,Ruthanne</b>								
<i>Thompson, R. , Co-PI; Chapman, K. , PI; Biological Sciences</i>								
GF2600	Engineering Neutral Lipid Accumulation in Vegetative Tissues of Plants	Instruction	U.S. Department of Energy	Federal	Co-PI	\$4,571	25%	\$1,143
<i>Thompson, R. , Co-PI; Chapman, K. , PI; Biological Sciences</i>								
GF2600	Engineering Neutral Lipid Accumulation in Vegetative Tissues of Plants	Research	U.S. Department of Energy	Federal	Co-PI	\$28,960	25%	\$7,240
<i>Thompson, R. , Co-PI; Hughes, L. , PI; Allen, M. , Co-PI; Bursleson, M. , Co-PI; Chapman, K. , Co-PI; Dzialowski, E. , Co-PI; Biological Sciences</i>								
GP6150	Undergraduate Science Education 2010 - Core Proposal	Research	Howard Hughes Medical Institute	Private	Co-PI	-\$453	15%	(\$68)
<i>Thompson, R. , PI; Biological Sciences; Harrell, P. , Co-PI; Teacher Education &amp; Administration</i>								
GP6415	TI Foundation Grant III for Teach North Texas	Instruction	Texas Instruments Foundation	Private	PI	\$199,421	50%	\$99,711
GP7624	The Dallas Environmental Education Initiative	Instruction	City of Dallas	Private	PI	\$495,892	100%	\$495,892
	Totals for	<b>Thompson,Ruthanne</b>						<b>\$603,917</b>
<b>Venables,Barney J</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Venables, B. , Co-PI; Shah, J. , PI; Biological Sciences; Petros, R. , Co-PI; Chemistry</i>								
GF1612	Dehydroabietinal Signaling in Plant Defense	Research	National Science Foundation	Federal	Co-PI	\$48,775	27%	\$13,169
Totals for		<b>Venables,Barney J</b>						<b>\$13,169</b>
<b>Vingren,Jakob Langberg</b>								
<i>Vingren, J. , Co-PI; Mcfarlin, B. , PI; Biological Sciences; Mcfarlin, B. , PI; Vingren, J. , Co-PI; Kinesiology, Health Promotion, and Recreation</i>								
GP00004	The Acute and Chronic Effects of the Altitude Training Mask on Changes in Physiological Response to Exercise: An Evidence Based Practice Study	Research	Training Mask, LLC.	Private	Co-PI	\$64,149	5%	\$3,207
<i>Vingren, J. , PI; Biological Sciences; Vingren, J. , PI; Kinesiology, Health Promotion, and Recreation</i>								
GP6411	Master's Grant	Research	National Strength and Conditioning Association	Private	PI	-\$58	10%	(\$6)
<i>Vingren, J. , Co-PI; Mcfarlin, B. , PI; Biological Sciences; 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	Bergstrom Nutrition	Private	Co-PI	\$22,304	4%	\$892
<i>Vingren, J. , PI; Biological Sciences; Vingren, J. , PI; Kinesiology, Health Promotion, and Recreation</i>								
GP6485	Effect Of The Transient Resistance Exercise-Induced Testosterone Increase on Satellite Cell Activation	Research	National Strength and Conditioning Association	Private	PI	\$3,053	10%	\$305
Totals for		<b>Vingren,Jakob Langberg</b>						<b>\$4,399</b>
<b>Wang,Xiaoqiang</b>								
<i>Wang, X. , PI; Longo, A. , Co-PI; Biological Sciences</i>								
GF2695	UGT Engineering for Detoxifying Anticancer Drug SN-38	Research	National Institutes of Health	Federal	PI	\$135,662	80%	\$108,530
Totals for		<b>Wang,Xiaoqiang</b>						<b>\$108,530</b>
<b>Wright,Amanda Joy</b>								
GF1691	CAREER: Genetic Approach to Identifying Proteins Necessary for Division Plane Orientation During Plant Development	Research	National Science Foundation	Federal	PI	\$138,803	100%	\$138,803
Totals for		<b>Wright,Amanda Joy</b>						<b>\$138,803</b>
Totals for		<b>Biological Sciences</b>						<b>\$5,265,731</b>
<b>CAS - Information Technology Services</b>								
<b>Beck,Debrah Ann</b>								
GS5209	2015-16 Joint Admission Medical Program	Public Service	University of Texas at Austin Joint Admission Medical Program Council: Admissions Medical Program	State	PI	\$1,672	100%	\$1,672
GS5209	2015-16 Joint Admission Medical Program	Public Service	University of Texas at Austin Joint Admission Medical Program Council: Admissions Medical Program	State	PI	\$2,969	100%	\$2,969

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GS5209	2015-16 Joint Admission Medical Program	Public Service	UT Austin JAMP Council: Joint Admission Medical Program (JAMP)	State	PI	\$224	100%	\$224
GS5209	2015-16 Joint Admission Medical Program	Public Service	UT Austin JAMP Council: Joint Admission Medical Program (JAMP)	State	PI	\$4,606	100%	\$4,606
Totals for		<b>Beck,Debrah Ann</b>						<b>\$9,471</b>
Totals for		<b>CAS - Information Technology Services</b>						<b>\$9,471</b>

### Chemistry

#### Bagus,Paul S

G72500	Reaction and Transport of Toxic Metals in Rock-forming Silicates at 25 Degrees Celsius	Research	U.S. Department of Energy	Federal	PI	\$6,939	100%	\$6,939
<i>Bagus, P. , Co-PI; Cundari, T. , PI; Borden, W. , Co-PI; Buongiorno Nardelli, M. , Co-PI; Chemistry; Buongiorno Nardelli, M. , Co-PI; Physics</i>								
GF1733	MRI: Acquisition of a Computer Cluster for the Computational Chemistry Program at the University of North Texas	Research	National Science Foundation	Federal	Co-PI	\$189,302	20%	\$37,860
GF2706	Molecular Mechanisms of Interfacial Reactivity in Near Surface and Extreme Geochemical Environments - Core Level Spectroscopies	Research	Pacific Northwest National Laboratory	Federal	PI	\$48,508	100%	\$48,508
GP6368	Electronic Structure of CeO2	Research	Saudi Basic Industries Corporation	Private	PI	\$19,196	100%	\$19,196
Totals for		<b>Bagus,Paul S</b>						<b>\$112,503</b>

#### Borden,Weston

*Borden, W. , Co-PI; Cundari, T. , PI; Bagus, P. , Co-PI; Buongiorno Nardelli, M. , Co-PI; Chemistry; Buongiorno Nardelli, M. , Co-PI; Physics*

GF1733	MRI: Acquisition of a Computer Cluster for the Computational Chemistry Program at the University of North Texas	Research	National Science Foundation	Federal	Co-PI	\$189,302	20%	\$37,860
Totals for		<b>Borden,Weston</b>						<b>\$37,860</b>

#### Buongiorno Nardelli,Marco

*Buongiorno Nardelli, M. , Co-PI; Cundari, T. , PI; Bagus, P. , Co-PI; Borden, W. , Co-PI; Chemistry; Buongiorno Nardelli, M. , Co-PI; Physics*

GF1733	MRI: Acquisition of a Computer Cluster for the Computational Chemistry Program at the University of North Texas	Research	National Science Foundation	Federal	Co-PI	\$189,302	4%	\$7,572
<i>Buongiorno Nardelli, M. , PI; Chemistry; Buongiorno Nardelli, M. , PI; Physics</i>								
GF4193	Topological Decompositions and Spectral Sampling Algorithms for Element Substitution in Critical Technologies	Research	Duke University	Federal	PI	\$156,741	20%	\$31,348
<i>Buongiorno Nardelli, M. , PI; Chemistry; Buongiorno Nardelli, M. , PI; Physics</i>								
GF4225	Reciprocating Materials Design with the AFLOWLIB.org Repository	Research	Duke University	Federal	PI	\$48,983	20%	\$9,797

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Buongiorno Nardelli, M. , PI; Chemistry; Buongiorno Nardelli, M. , PI; Physics</i>								
GF4264	Mineralogy Genome Project: Extending the AFLOWLIB.org Repository to Geophysical and Environmental Materials	Research	Duke University	Federal	PI	\$41,551	20%	\$8,310
		Totals for	<b>Buongiorno Nardelli,Marco</b>					<b>\$57,027</b>
<b>Chyan,Oliver M R</b>								
GP6394	Investigation of Al Pad Corrosion in the Cu Wire Bonded Semiconductor Device Assembly	Research	Semiconductor Research Corporation	Private	PI	\$3,025	100%	\$3,025
GP6503	Mechanistic Investigation and Prevention of Al Bond Pad Corrosion in Cu Wire Bonded Device Assembly	Research	Semiconductor Research Corporation	Private	PI	\$77,041	100%	\$77,041
		Totals for	<b>Chyan,Oliver M R</b>					<b>\$80,067</b>
<b>Cundari,Thomas Richard</b>								
<i>Cundari, T. , Co-PI; Wilson, A. , PI; Chemistry</i>								
G72762	Environmental and Energy Research at the Texas Center for Advanced Scientific Computing and Modeling (CASCaM)	Research	U.S. Department of Energy	Federal	Co-PI	\$134,859	50%	\$67,429
G73184	Modeling of Catalytic Processes for More Efficient Utilization of Hydrocarbon Resources	Research	U.S. Department of Energy	Federal	PI	\$74,644	100%	\$74,644
GF1601	Modeling of Catalytic Bond Functionalization by Base and Noble Metal Catalysts	Research	National Science Foundation	Federal	PI	\$160	100%	\$160
<i>Cundari, T. , PI; Bagus, P. , Co-PI; Borden, W. , Co-PI; Buongiorno Nardelli, M. , Co-PI; Chemistry; Buongiorno Nardelli, M. , Co-PI; Physics</i>								
GF1733	MRI: Acquisition of a Computer Cluster for the Computational Chemistry Program at the University of North Texas	Research	National Science Foundation	Federal	PI	\$189,302	40%	\$75,721
GF1740	Earth-abundant Metal Catalysts for the Functionalization of Strong Carbon-Hydrogen Bonds	Research	National Science Foundation	Federal	PI	\$33,502	100%	\$33,502
<i>Cundari, T. , PI; Chemistry; Du, J. , Co-PI; Srivilliputhur, S. , Co-PI; Materials Science &amp; Engineering</i>								
GF4005	Center for Hydrocarbon Functionalization	Research	University of Virginia	Federal	PI	\$0	34%	\$0
GF4159	Center for Enabling New Technologies Through Catalysis (CENTC)	Research	University of Washington	Federal	PI	\$91,223	100%	\$91,223
<i>Cundari, T. , PI; Drummond, M. , Co-PI; Wilson, A. , Co-PI; Chemistry</i>								
GP6211	Computational Chemistry Research for Novel Anti-Inflammatory Medicines	Research	Reata Pharmaceuticals	Private	PI	\$29,476	34%	\$10,022
<i>Cundari, T. , PI; Wilson, A. , Co-PI; Chemistry</i>								
GP6407	Computational Chemistry Research for Novel Anti-inflammatory Medicines	Research	Reata Pharmaceuticals	Private	PI	\$1,263	50%	\$632



Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Cundari,Thomas Richard</b>					<b>\$353,333</b>
<b>Drummond,Michael L</b>								
<i>Drummond, M. , Co-PI; Cundari, T. , PI; Wilson, A. , Co-PI; Chemistry</i>								
GP6211	Computational Chemistry Research for Novel Anti-Inflammatory Medicines	Research	Reata Pharmaceuticals	Private	Co-PI	\$29,476	33%	\$9,727
		Totals for	<b>Drummond,Michael L</b>					<b>\$9,727</b>
<b>D'souza,Francis</b>								
<i>D'souza, F. , PI; Chemistry; D'souza, F. , PI; Materials Science &amp; Engineering</i>								
GF1692	Light Harvesting Nanocarbon-Sensitizer Supramolecules	Research	National Science Foundation	Federal	PI	\$118,763	80%	\$95,011
		Totals for	<b>D'souza,Francis</b>					<b>\$95,011</b>
<b>Golden,Teresa D</b>								
<i>Golden, T. , Co-PI; Verbeck IV, G. , 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	National Institute of Justice	Federal	Co-PI	\$31,075	50%	\$15,538
<i>Golden, T. , Co-PI; Chemistry; D'Souza, N. , PI; Materials Science &amp; Engineering; D'Souza, N. , PI; Mechanical &amp; Energy Engineering</i>								
GP6278	Bioinspired Nanocomposite Coatings for Corrosion Protection	Research	Qatar University	Private	Co-PI	-\$18,306	50%	(\$9,153)
		Totals for	<b>Golden,Teresa D</b>					<b>\$6,384</b>
<b>Kelber,Jeffry A</b>								
GF1732	Collaborative Research: Spintronics Without Spin Injection	Research	National Science Foundation	Federal	PI	\$112,376	100%	\$112,376
GF2686	Doped Boron Carbide Polymers: Fundamental Studies of Novel Class Materials for Enhanced Radiation Detection	Research	Defense Threat Reduction Agency	Federal	PI	\$142,225	100%	\$142,225
GF4243	Center for Spintronic Materials, Interfaces and Novel Architectures (C-SPIN)	Research	University of Minnesota	Federal	PI	\$81,727	100%	\$81,727
GP6287	Graphene Direct Growth on Oxides for Transport Measurements and Device Applications	Research	Semiconductor Research Corporation	Private	PI	\$316	100%	\$316
		Totals for	<b>Kelber,Jeffry A</b>					<b>\$336,645</b>
<b>Marshall,Paul</b>								
GP7632	Kinetic and Product Studies of Complex-Forming Reactions in the Gas Phase	Research	Robert A. Welch Foundation	Private	PI	\$79,718	100%	\$79,718
		Totals for	<b>Marshall,Paul</b>					<b>\$79,718</b>
<b>Mason,Diana S</b>								

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
<i>Mason, D. , Co-PI; Chemistry; Harrell, P. , PI; Littler, K. , Co-PI; Weller, K. , Co-PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences</i>								
G72301	Science and Mathematics Robert Noyce Scholarships	Others	National Science Foundation	Federal	Co-PI	\$18,950	20%	\$3,790
<i>Mason, D. , Co-PI; Chemistry; Harrell, P. , PI; Littler, K. , Co-PI; Weller, K. , Co-PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences</i>								
G72301	Science and Mathematics Robert Noyce Scholarships	Research	National Science Foundation	Federal	Co-PI	-\$1,260	20%	(\$252)
		Totals for	<b>Mason,Diana S</b>					<b>\$3,538</b>
<b>Omary,Mohammad A</b>								
G70550	Photophysics and Photochemistry of Coordination Compound	Research	Robert A. Welch Foundation	Private	PI	-\$420	100%	(\$420)
GF1704	Macromolecular, Supramolecular and/or Nanomolecular Photophysics and Photochemistry of d10 and d8 Complexes	Research	National Science Foundation	Federal	PI	\$262,536	100%	\$262,536
GF4268	Advanced Gas Sensing Technology for Space Suits	Research	Intelligent Optical Systems, Inc.	Federal	PI	\$31,236	100%	\$31,236
<i>Omary, M. , PI; Petros, R. , Co-PI; Chemistry</i>								
GP6381	Photothermal Treatment of Cutaneous T-cell Lymphoma with Metallic Nanoparticles	Research	Baylor Research Institute	Private	PI	\$9,546	50%	\$4,773
GP6490	An Intelligent Open Hole Wireline Tool Conveyance System	Research	Texas A & M University System	Private	PI	\$61,552	100%	\$61,552
GP6490	An Intelligent Open Hole Wireline Tool Conveyance System	Research	Texas A&M University System	Private	PI	\$40,883	100%	\$40,883
GP7631	Luminescent Metal-Metal Bonded Exiplexes of Closed Shell Coordination Compounds	Research	Robert A. Welch Foundation	Private	PI	\$71,303	100%	\$71,303
		Totals for	<b>Omary,Mohammad A</b>					<b>\$471,862</b>
<b>Petros,Robby Allen</b>								
<i>Petros, R. , Co-PI; Chemistry; Shah, J. , PI; Venables, B. , Co-PI; Biological Sciences</i>								
GF1612	Dehydroabietinal Signaling in Plant Defense	Research	National Science Foundation	Federal	Co-PI	\$48,775	13%	\$6,341
<i>Petros, R. , Co-PI; Omary, M. , PI; Chemistry</i>								
GP6381	Photothermal Treatment of Cutaneous T-cell Lymphoma with Metallic Nanoparticles	Research	Baylor Research Institute	Private	Co-PI	\$9,546	50%	\$4,773
		Totals for	<b>Petros,Robby Allen</b>					<b>\$11,114</b>
<b>Richmond,Michael George</b>								
G70571	Synthesis and Reactivity Studies of Polynuclear Cluster	Research	Robert A. Welch Foundation	Private	PI	-\$4,451	100%	(\$4,451)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP7633	Synthesis and Reactivity Studies of Metal Clusters	Research	Robert A. Welch Foundation	Private	PI	\$77,998	100%	\$77,998
		Totals for	<b>Richmond,Michael George</b>					<b>\$73,548</b>
<b>Slaughter III,Legrande Mancel</b>								
GF1680	Harnessing Nonclassical Metal-Arene Interactions to Achieve Enantioselective Catalysis	Research	National Science Foundation	Federal	PI	\$34,107	100%	\$34,107
<i>Slaughter III, L. , Co-PI; Wilson, A. , PI; Chemistry</i>								
GF1721	REU Site: Undergraduate Research Opportunities at the Interface of Computational and Experimental Chemistry at the University of North Texas	Research	National Science Foundation	Federal	Co-PI	-\$6,978	50%	(\$3,489)
GF1721	REU Site: Undergraduate Research Opportunities at the Interface of Computational and Experimental Chemistry at the University of North Texas	Research	National Science Foundation	Federal	PI	\$65,063	100%	\$65,063
		Totals for	<b>Slaughter III,Legrande Mancel</b>					<b>\$95,682</b>
<b>Tenney,Samuel Adam</b>								
<i>Tenney, S. , Co-PI; Chemistry; Hughes, L. , PI; Padilla, P. , Co-PI; Biological Sciences</i>								
GF1673	Fostering Outstanding Cohorts in Undergraduate Science II	Instruction	National Science Foundation	Federal	Co-PI	\$62,171	33.33%	\$20,722
		Totals for	<b>Tenney,Samuel Adam</b>					<b>\$20,722</b>
<b>Verbeck IV,Guido Fridolin</b>								
<i>Verbeck IV, G. , PI; 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	National Institute of Justice	Federal	PI	\$31,075	15%	\$4,661
<i>Verbeck IV, G. , PI; 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	National Institute of Justice	Federal	PI	\$31,075	35%	\$10,876
<i>Verbeck IV, G. , PI; Verbeck IV, G. , PI; Chemistry</i>								
GS5184	Single Organelle Analysis for Metabolite in Tumor Cells Using Microfluidic Devices Coupled to Direct Nanoextraction-Nanospray	Research	Cancer Prevention and Research Institute of Texas	State	PI	\$7,427	30%	\$2,228
<i>Verbeck IV, G. , PI; Verbeck IV, G. , PI; Chemistry</i>								
GS5184	Single Organelle Analysis for Metabolite in Tumor Cells Using Microfluidic Devices Coupled to Direct Nanoextraction-Nanospray	Research	Cancer Prevention and Research Institute of Texas	State	PI	\$7,427	70%	\$5,199
		Totals for	<b>Verbeck IV,Guido Fridolin</b>					<b>\$22,964</b>
<b>Wilson,Angela Kay</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	U.S. Department of Energy	Federal	PI	\$134,859	50%	\$67,429
<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	Air Force Research Laboratory	Federal	Co-PI	\$37,933	12.5%	\$4,742
GF1641	Composite Methodologies for Quantitative Predictions Across the Periodic Table	Research	National Science Foundation	Federal	PI	\$1,310	100%	\$1,310
<i>Wilson, A. , Co-PI; Chemistry; Hughes, L. , PI; Padilla, P. , Co-PI; Biological Sciences</i>								
GF1673	Fostering Outstanding Cohorts in Undergraduate Science II	Instruction	National Science Foundation	Federal	Co-PI	\$74,026	33.33%	\$24,673
<i>Wilson, A. , Co-PI; Chemistry; Oppong, J. , PI; Geography; 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	National Science Foundation	Federal	Co-PI	\$37,161	10%	\$3,716
<i>Wilson, A. , PI; Slaughter III, L. , Co-PI; Chemistry</i>								
GF1721	REU Site: Undergraduate Research Opportunities at the Interface of Computational and Experimental Chemistry at the University of North Texas	Research	National Science Foundation	Federal	PI	-\$6,978	50%	(\$3,489)
<i>Wilson, A. , Co-PI; Chemistry; Crutsinger, C. , PI; Vice Provost Academic Affairs - General; Tsatsoulis, C. , Co-PI; Engineering - Dean's Office; Reidy III, R. , Co-PI; Materials Science &amp; Engineering; John, K. , Co-PI; Mechanical &amp; Energy Engineering</i>								
GF4286	Engaging Male Colleagues as Advocates & Allies for the Advancement of Women Faculty	Research	North Dakota State University	Federal	Co-PI	\$2,513	20%	\$503
<i>Wilson, A. , Co-PI; Cundari, T. , PI; Drummond, M. , Co-PI; Chemistry</i>								
GP6211	Computational Chemistry Research for Novel Anti-Inflammatory Medicines	Research	Reata Pharmaceuticals	Private	Co-PI	\$29,476	33%	\$9,727
<i>Wilson, A. , Co-PI; Cundari, T. , PI; Chemistry</i>								
GP6407	Computational Chemistry Research for Novel Anti-inflammatory Medicines	Research	Reata Pharmaceuticals	Private	Co-PI	\$1,263	50%	\$632
Totals for <b>Wilson,Angela Kay</b>								<b>\$109,242</b>
<b>Xia,Zhenhai</b>								
<i>Xia, Z. , PI; Chemistry; Xia, Z. , PI; Materials Science &amp; Engineering</i>								
GF1659	Collaborative Research: Multifunctional Nanocomposities with Reversible Switch and Controlled Release Surfaces	Research	National Science Foundation	Federal	PI	\$35,856	20%	\$7,171
<i>Xia, Z. , PI; Chemistry; Xia, Z. , PI; Materials Science &amp; Engineering</i>								
GF1684	Nanomanufacturing of High-Performance Graphene-Based Catalytic Electrodes for Renewable Energy Production	Research	National Science Foundation	Federal	PI	\$11,456	20%	\$2,291
<i>Xia, Z. , PI; Chemistry; Xia, Z. , PI; Materials Science &amp; Engineering</i>								
GF1730	Collaborative Research: Multifunctional Nanocomposities with Reversible Switch and Controlled Release Surfaces	Research	National Science Foundation	Federal	PI	\$4,990	20%	\$998

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Xia, Z. , PI; Chemistry; Xia, Z. , PI; Materials Science &amp; Engineering</i>									
GF4147	Nanofabrication of Tunable 3D Nanotube Architectures	Research	Case Western Reserve University	Federal	PI	\$128,278	20%	\$25,656	
<i>Xia, Z. , PI; Chemistry; Xia, Z. , PI; Materials Science &amp; Engineering</i>									
GF4204	Low-cost, Metal-free, Carbon-based Oxygen Reduction Catalysts for Highly-efficient Fuel Cells	Research	Case Western Reserve University	Federal	PI	\$280	20%	\$56	
<i>Xia, Z. , Co-PI; Chemistry; Mishra, R. , PI; Du, J. , Co-PI; Xia, Z. , Co-PI; Materials Science &amp; Engineering</i>									
GF4284	Engineered Materials and Materials Designs of Engineered Materials (EMMDEM)	Research	Northeastern University	Federal	Co-PI	\$59,694	9%	\$5,372	
		Totals for	<b>Xia,Zhenhai</b>						<b>\$41,544</b>
		Totals for	<b>Chemistry</b>						<b>\$2,018,491</b>

### Communication Studies

#### Ahmed,Iftekhhar

GF1648	VOSS: Research on the Process of Virtual Environment	Research	National Science Foundation	Federal	PI	\$36,196	100%	\$36,196	
GF4245	GECAT- Global Initiative to Enhance @ Scale and Distributed Computing and Analysis Technologies to Address Grand Challenge Problems Around the World	Research	University of Illinois at Urbana-Champaign	Federal	PI	\$14,994	100%	\$14,994	
GF4245	GECAT- Global Initiative to Enhance @ Scale and Distributed Computing and Analysis Technologies to Address Grand Challenge Problems Around the World	Research	University of Illinois Urbana-Champaign	Federal	PI	\$6,484	100%	\$6,484	
		Totals for	<b>Ahmed,Iftekhhar</b>						<b>\$57,674</b>
		Totals for	<b>Communication Studies</b>						<b>\$57,674</b>

### Economics

#### Bomba,Michael Stephen

*Bomba, M. , Co-PI; Pohlen, T. , PI; Economics*

GS5204	NEPA Reporting Synthesis of State Practices	Research	Texas Department of Transportation	State	Co-PI	\$15,184	50%	\$7,592	
		Totals for	<b>Bomba,Michael Stephen</b>						<b>\$7,592</b>

#### Carroll,Michael Charles

GP6505	Economic Impacts and Urban Influence of the AT&T Performing Arts Center	Research	AT&T Performing Arts Center	Private	PI	\$51,326	100%	\$51,326	
		Totals for	<b>Carroll,Michael Charles</b>						<b>\$51,326</b>

#### Pohlen,Terrance L

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Pohlen, T. , PI; Economics; Bomba, M. , Co-PI; Marketing and Logistics</i>								
GS5202	Estimating the Potential Economic Development and Property Value Impacts of a Proposed Realignment of the Western Portion of Loop 335	Research	Texas Department of Transportation	State	PI	\$1,848	50%	\$924
<i>Pohlen, T. , PI; Bomba, M. , Co-PI; Economics</i>								
GS5204	NEPA Reporting Synthesis of State Practices	Research	Texas Department of Transportation	State	PI	\$15,184	50%	\$7,592
Totals for		<b>Pohlen,Terrance L</b>						<b>\$8,516</b>
Totals for		<b>Economics</b>						<b>\$67,434</b>

### English

#### Raja,Masood Ashraf

GF2656	UNT-NUML Partnership to Enhance English Linguistics, Literature, and Teaching	Instruction	U.S. Department of State	Federal	PI	\$165,491	100%	\$165,491
GF2688	Department of State Best Practices Workshop and Conference for Public Diplomacy Programs in Pakistan	Public Service	U.S. Department of State	Federal	PI	\$6	100%	\$6
GF2688	Department of State Best Practices Workshop and Conference for Public Diplomacy Programs in Pakistan	Public Service	U.S. Department of State	Federal	PI	-\$6	100%	(\$6)
Totals for		<b>Raja,Masood Ashraf</b>						<b>\$165,491</b>

#### Rodriguez,Jaime Javier

GP6481	Borders of Time-Space: The Global Imaginary in South Texas Literature-A Study of Mexican-American Literature in Early Twentieth Century	Public Service	Southern Methodist University	Private	PI	\$25,752	100%	\$25,752
GP6481	Borders of Time-Space: The Global Imaginary in South Texas Literature-A Study of Mexican-American Literature in Early Twentieth Century	Public Service	Southern Methodist University	Private	PI	\$16,748	100%	\$16,748
Totals for		<b>Rodriguez,Jaime Javier</b>						<b>\$42,500</b>
Totals for		<b>English</b>						<b>\$207,991</b>

### Geography

#### Fry,Matthew Joseph

GF1655	Collaborative Research: New Geographics of Shale Gas: Distance Regulation and Policy Mobilities in Texas	Research	National Science Foundation	Federal	PI	\$98	100%	\$98
Totals for		<b>Fry,Matthew Joseph</b>						<b>\$98</b>

#### Nagaoka,Lisa A

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
<i>Nagaoka, L. , PI; Pan, F. , Co-PI; Wolverson, S. , Co-PI; Geography; Atkinson, S. , Co-PI; Biological Sciences</i>								
GF1711	Collaborative Research: Modeling Crop Failure Potential in Late Pueblo III Mesa Verde Villages	Research	National Science Foundation	Federal	PI	\$24,925	35%	\$8,724
		Totals for	<b>Nagaoka,Lisa A</b>					<b>\$8,724</b>
<b>Oppong,Joseph R</b>								
<i>Oppong, J. , PI; Geography; Briggles, 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	National Science Foundation	Federal	PI	\$34,759	60%	\$20,856
<i>Oppong, J. , PI; Geography; Briggles, A. , Co-PI; Philosophy &amp; Religion Studies; Wilson, A. , Co-PI; Chemistry; John, K. , Co-PI; Mechanical &amp; Energy Engineering</i>								
GF1675	Gaming Graduate Ethics Education in Science & Engineering	Research	National Science Foundation	Federal	PI	\$3,417	50%	\$1,709
<i>Oppong, J. , PI; Geography; Wilson, A. , Co-PI; Chemistry; Briggles, 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	National Science Foundation	Federal	PI	\$33,744	50%	\$16,872
<i>Oppong, J. , Co-PI; Geography; Ishiyama, J. , PI; Political Science</i>								
GF1682	REU Site: Civil Conflict Management and Peace Science	Research	National Science Foundation	Federal	Co-PI	\$93,847	20%	\$18,769
		Totals for	<b>Oppong,Joseph R</b>					<b>\$58,206</b>
<b>Pan,Feifei</b>								
<i>Pan, F. , Co-PI; Nagaoka, L. , PI; Wolverson, S. , Co-PI; Geography; Atkinson, S. , Co-PI; Biological Sciences</i>								
GF1711	Collaborative Research: Modeling Crop Failure Potential in Late Pueblo III Mesa Verde Villages	Research	National Science Foundation	Federal	Co-PI	\$24,925	35%	\$8,724
		Totals for	<b>Pan,Feifei</b>					<b>\$8,724</b>
<b>Ponette,Alexandra Gisela</b>								
GF1743	EAGER Collaborative Research: Exploring Dust Impacts on Terrestrial Ecosystem Processes Using an Innovative and Integrated Approach	Research	National Science Foundation	Federal	PI	\$35,005	100%	\$35,005
GF30000	CAREER: Intra-Urban Variability in Black Carbon Deposition: Rates, Pathways, and Determinants	Research	National Science Foundation	Federal	PI	\$19,189	100%	\$19,189
		Totals for	<b>Ponette,Alexandra Gisela</b>					<b>\$54,194</b>
<b>Rice,Murray D</b>								
<i>Rice, M. , PI; Tiwari, C. , Co-PI; Geography</i>								
GP6430	Defining the Record of Fast-Growing Firms as Members of Regional Business Communities: A Tracking Analysis	Research	Kauffman Foundation	Private	PI	\$10,891	80%	\$8,713
		Totals for	<b>Rice,Murray D</b>					<b>\$8,713</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	National Science Foundation	Federal	Co-PI	\$32,800	50%	\$16,400

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Tiwari, C. , Co-PI; Geography; Mikler, A. , PI; Bryce, R. , Co-PI; Computer Science &amp; Engineering</i>								
GF2667	Minimizing Access Disparities in Bio-Emergency Response Planning	Research	National Institutes of Health	Federal	Co-PI	\$165,909	35%	\$58,068
<i>Tiwari, C. , Co-PI; Geography; Mikler, A. , PI; Computer Science &amp; Engineering</i>								
GF4292	Developing Computational Methods To Explore Feasible Strategies For The Timely Distribution Of Medical Countermeasures From Regional RSS Sites To PODs	Research	Texas Department of State Health Service	Federal	Co-PI	\$142,066	30%	\$42,620
<i>Tiwari, C. , Co-PI; Rice, M. , PI; Geography</i>								
GP6430	Defining the Record of Fast-Growing Firms as Members of Regional Business Communities: A Tracking Analysis	Research	Kauffman Foundation	Private	Co-PI	\$10,891	20%	\$2,178
Totals for <b>Tiwari,Chetan</b>								<b>\$119,266</b>
<b>Wolverton,Steven John</b>								
<i>Wolverton, S. , Co-PI; Nagaoka, L. , PI; Pan, F. , Co-PI; Geography; Atkinson, S. , Co-PI; Biological Sciences</i>								
GF1711	Collaborative Research: Modeling Crop Failure Potential in Late Pueblo III Mesa Verde Villages	Research	National Science Foundation	Federal	Co-PI	\$24,925	20%	\$4,985
<i>Wolverton, S. , Co-PI; Geography; Reyna, K. , PI; Atkinson, S. , Co-PI; Johnson, J. , Co-PI; Steigman, K. , Co-PI; Biological Sciences</i>								
GS6031	Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and Genetic Diversity on Release Sites	Research	Texas A&M AgriLife Extension Service	State	Co-PI	\$2,999	25%	\$750
Totals for <b>Wolverton,Steven John</b>								<b>\$5,735</b>
Totals for <b>Geography</b>								<b>\$263,659</b>
<b>History</b>								
<b>Moye,Todd</b>								
GS6029	NMPW Oral History Transcribing	Public Service	National Museum of the Pacific War	State	PI	\$4	100%	\$4
GS6029	NMPW Oral History Transcribing	Public Service	National Museum of the Pacific War	State	PI	-\$4	100%	(\$4)
Totals for <b>Moye,Todd</b>								<b>\$0</b>
Totals for <b>History</b>								<b>\$0</b>
<b>Institute for Applied Sciences</b>								
<b>Kennedy,James H</b>								
GP40001	Surveillance of Mosquitoes and Arboviruses Including West Nile Virus in the City of Denton 2016	Research	City of Denton	Private	PI	\$8,288	100%	\$8,288
Totals for <b>Kennedy,James H</b>								<b>\$8,288</b>
<b>Steigman,Kenneth Lee</b>								
GP6513	SH 183 Habitat Mitigation Project	Research	SouthGate Mobility Partners	Private	PI	\$1,817	100%	\$1,817



Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Steigman,Kenneth Lee</b>					<b>\$1,817</b>
		Totals for	<b>Institute for Applied Sciences</b>					<b>\$10,105</b>
<b>International Studies</b>								
<b>Sahliyah,Emile F</b>								
GF0617	Through the Lens of Jordan: Integrating Middle Eastern Narratives into North Texas Social Studies Curriculum	Instruction	U.S. Department of Education	Federal	PI	\$62,345	100%	\$62,345
		Totals for	<b>Sahliyah,Emile F</b>					<b>\$62,345</b>
		Totals for	<b>International Studies</b>					<b>\$62,345</b>
<b>Mathematics</b>								
<b>Azad,Rajeev Kumar</b>								
<i>Azad, R. , Co-PI; Mathematics; Azad, R. , PI; Padilla, P. , PI; Biological Sciences</i>								
GF00001	Molecular Consequences of Glucose Diet and Altered Ceramide Species Impacting Oxygen Deprivation Responses	Research	National Institutes of Health	Federal	Co-PI	\$15,120	16%	\$2,419
<i>Azad, R. , Co-PI; Mathematics; Padilla, P. , PI; Azad, R. , Co-PI; Biological Sciences</i>								
GF00001	Molecular Consequences of Glucose Diet and Altered Ceramide Species Impacting Oxygen Deprivation Responses	Research	National Institutes of Health	Federal	Co-PI	\$51,624	16%	\$8,260
<i>Azad, R. , Co-PI; Mathematics; Padilla, P. , PI; Biological Sciences</i>								
GF00001	Molecular Consequences of Glucose Diet and Altered Ceramide Species Impacting Oxygen Deprivation Responses	Research	National Institutes of Health	Federal	Co-PI	\$24,464	40%	\$9,786
<i>Azad, R. , Co-PI; Mathematics; Mittler, R. , PI; Azad, R. , Co-PI; Shulaev, V. , Co-PI; Biological Sciences</i>								
GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	Research	National Science Foundation	Federal	Co-PI	\$166,280	11.6%	\$19,289
<i>Azad, R. , Co-PI; Mathematics; Dixon, R. , PI; Azad, R. , Co-PI; Chen, F. , Co-PI; Biological Sciences; D'Souza, N. , Co-PI; Materials Science &amp; Engineering; D'Souza, N. , Co-PI; Mechanical &amp; Energy Engineering; Boyd, R. , Co-PI; Teacher Education &amp; Admin</i>								
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	Co-PI	\$172,149	4%	\$6,886
<i>Azad, R. , PI; Mathematics; Azad, R. , PI; Biological Sciences</i>								
GF4281	MBI Early Career Award: Spring 2016- Dynamics of Biologically Inspired Networks	Research	The Ohio State University	Federal	PI	\$19,815	40%	\$7,926
		Totals for	<b>Azad,Rajeev Kumar</b>					<b>\$54,565</b>
<b>Conley,Charles H</b>								
GP6191	Lie Algebra Cohomology and Invariant Differential Operators	Research	Simons Foundation	Private	PI	\$10,778	100%	\$10,778
		Totals for	<b>Conley,Charles H</b>					<b>\$10,778</b>
<b>Douglass,J Matthew</b>								
GP6292	Geometric Aspects of the Representation Theory of Reductive Groups	Research	Simons Foundation	Private	PI	\$1,467	100%	\$1,467

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Douglass,J Matthew</b>					<b>\$1,467</b>
<b>Drellich,Elizabeth Jeanne</b>								
<i>Drellich, E. , Co-PI; Richter, O. , PI; Shepler, A. , Co-PI; Mathematics</i>								
GF1747	Texas-Oklahoma Representations and Automorphic Forms Conference Series	Public Service	National Science Foundation	Federal	Co-PI	\$11,146	25%	\$2,787
		Totals for	<b>Drellich,Elizabeth Jeanne</b>					<b>\$2,787</b>
<b>Fishman,Lior</b>								
GP6290	Diophantine Approximation on Fractals	Research	Simons Foundation	Private	PI	\$5,655	100%	\$5,655
		Totals for	<b>Fishman,Lior</b>					<b>\$5,655</b>
<b>Gao,Su</b>								
<i>Gao, S. , PI; Jackson, S. , Co-PI; Urbanski, M. , Co-PI; Mathematics</i>								
GF1543	Research Training Group in Logic and Dynamics	Research	National Science Foundation	Federal	PI	\$37,365	34%	\$12,704
<i>Gao, S. , PI; Jackson, S. , Co-PI; Mathematics</i>								
GF1624	Equivalence Relations, Symbolic Dynamics and Descriptive Set Theory	Research	National Science Foundation	Federal	PI	-\$4,739	50%	(\$2,370)
<i>Gao, S. , PI; Jackson, S. , Co-PI; Urbanski, M. , Co-PI; Mathematics</i>								
GF1745	Research Training Group in Logic and Dynamics	Research	National Science Foundation	Federal	PI	\$36,507	34%	\$12,412
GP6205	Lie Algebra Cohomology and Invariant Differential Operators	Research	Simons Foundation	Private	PI	\$1,000	100%	\$1,000
GP6206	Jacobi Forms and Applications	Research	Simons Foundation	Private	PI	\$1,201	100%	\$1,201
GP6208	Problems in Linear and Nonlinear Geometry of Banach Spaces	Research	Simons Foundation	Private	PI	\$2,000	100%	\$2,000
GP6291	Diophantine Approximation on Fractals	Research	Simons Foundation	Private	PI	\$663	100%	\$663
		Totals for	<b>Gao,Su</b>					<b>\$27,611</b>
<b>Jackson,Stephen Craig</b>								
<i>Jackson, S. , Co-PI; Gao, S. , PI; Urbanski, M. , Co-PI; Mathematics</i>								
GF1543	Research Training Group in Logic and Dynamics	Research	National Science Foundation	Federal	Co-PI	\$37,365	33%	\$12,330
<i>Jackson, S. , Co-PI; Gao, S. , PI; Mathematics</i>								
GF1624	Equivalence Relations, Symbolic Dynamics and Descriptive Set Theory	Research	National Science Foundation	Federal	Co-PI	-\$4,739	50%	(\$2,370)
<i>Jackson, S. , Co-PI; Gao, S. , PI; Urbanski, M. , Co-PI; Mathematics</i>								
GF1745	Research Training Group in Logic and Dynamics	Research	National Science Foundation	Federal	Co-PI	\$36,507	33%	\$12,047

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Jackson,Stephen Craig</b>					<b>\$22,008</b>
<b>Krueger,John Eric</b>								
GF1719	Forcing and Consistency Results	Research	National Science Foundation	Federal	PI	\$40,892	100%	\$40,892
		Totals for	<b>Krueger,John Eric</b>					<b>\$40,892</b>
<b>Quintanilla,John Anthony</b>								
<i>Quintanilla, J. , Co-PI; Mathematics; Eddy, C. , PI; Harrell, P. , Co-PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$14,807	8%	(\$1,185)
<i>Quintanilla, J. , Co-PI; Mathematics; Eddy, C. , PI; Harrell, P. , Co-PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	\$21,049	8%	\$1,684
		Totals for	<b>Quintanilla,John Anthony</b>					<b>\$499</b>
<b>Richter,Olav K</b>								
<i>Richter, O. , PI; Drellich, E. , Co-PI; Shepler, A. , Co-PI; Mathematics</i>								
GF1747	Texas-Oklahoma Representations and Automorphic Forms Conference Series	Public Service	National Science Foundation	Federal	PI	\$11,146	50%	\$5,573
GP6192	Jacobi Forms and Applications	Research	Simons Foundation	Private	PI	\$7,182	100%	\$7,182
		Totals for	<b>Richter,Olav K</b>					<b>\$12,755</b>
<b>Sari,Bunyamin</b>								
GP6207	Problems in Linear and Nonlinear Geometry of Banach Spaces	Research	Simons Foundation	Private	PI	\$2,641	100%	\$2,641
		Totals for	<b>Sari,Bunyamin</b>					<b>\$2,641</b>
<b>Shepler,Anne V</b>								
<i>Shepler, A. , Co-PI; Richter, O. , PI; Drellich, E. , Co-PI; Mathematics</i>								
GF1747	Texas-Oklahoma Representations and Automorphic Forms Conference Series	Public Service	National Science Foundation	Federal	Co-PI	\$11,146	25%	\$2,787
		Totals for	<b>Shepler,Anne V</b>					<b>\$2,787</b>
<b>Urbanski,Mariusz</b>								
<i>Urbanski, M. , Co-PI; Gao, S. , PI; Jackson, S. , Co-PI; Mathematics</i>								
GF1543	Research Training Group in Logic and Dynamics	Research	National Science Foundation	Federal	Co-PI	\$37,365	33%	\$12,330
GF1697	Thermodynamic Formalism, Dynamics and Dimensions	Research	National Science Foundation	Federal	PI	\$61,527	100%	\$61,527
<i>Urbanski, M. , Co-PI; Gao, S. , PI; Jackson, S. , Co-PI; Mathematics</i>								
GF1745	Research Training Group in Logic and Dynamics	Research	National Science Foundation	Federal	Co-PI	\$36,507	33%	\$12,047
		Totals for	<b>Urbanski,Mariusz</b>					<b>\$85,905</b>
		Totals for	<b>Mathematics</b>					<b>\$270,348</b>

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<b><i>Philosophy &amp; Religion Studies</i></b>								
<b>Briggle,Adam Robert Dryden</b>								
<i>Briggle, A. , Co-PI; Philosophy &amp; Religion Studies; Oppong, J. , PI; Geography; John, K. , Co-PI; Mechanical &amp; Energy Engineering</i>								
GF1675	Gaming Graduate Ethics Education in Science & Engineering	Research	National Science Foundation	Federal	Co-PI	\$34,759	30%	\$10,428
<i>Briggle, A. , Co-PI; Philosophy &amp; Religion Studies; Oppong, J. , PI; Geography; Wilson, A. , Co-PI; Chemistry; John, K. , Co-PI; Mechanical &amp; Energy Engineering</i>								
GF1675	Gaming Graduate Ethics Education in Science & Engineering	Research	National Science Foundation	Federal	Co-PI	\$37,161	30%	\$11,148
<i>Briggle, A. , PI; Frodeman, R. , Co-PI; Philosophy &amp; Religion Studies</i>								
GF1683	Understanding the Policy Relevance of 21st Century Philosophy	Research	National Science Foundation	Federal	PI	\$0	50%	\$0
<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	National Science Foundation	Federal	Co-PI	\$118,352	30%	\$35,505
Totals for <b>Briggle,Adam Robert Dryden</b>								<b>\$57,082</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	National Science Foundation	Federal	Co-PI	\$0	50%	\$0
<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	National Science Foundation	Federal	PI	\$118,352	70%	\$82,846
Totals for <b>Frodeman,Robert Lee</b>								<b>\$82,846</b>
<b>Jain,Pankaj</b>								
<i>Jain, P. , PI; James, G. , Co-PI; Philosophy &amp; Religion Studies; Jain, P. , PI; Re Cruz, A. , Co-PI; Anthropology</i>								
GP6432	Workshop Grant: Engaged Anthropology and World Epistemologies: A Conversation on Rural Sustainable Development	Instruction	The Wenner-Gren Foundation	Private	PI	\$11,182	25%	\$2,795
<i>Jain, P. , PI; James, G. , Co-PI; Philosophy &amp; Religion Studies; Jain, P. , PI; Re Cruz, A. , Co-PI; Anthropology</i>								
GP6432	Workshop Grant: Engaged Anthropology and World Epistemologies: A Conversation on Rural Sustainable Development	Instruction	Wenner-Gren Foundation	Private	PI	\$3,787	25%	\$947
Totals for <b>Jain,Pankaj</b>								<b>\$3,742</b>
<b>James,George A</b>								
<i>James, G. , Co-PI; Jain, P. , PI; Philosophy &amp; Religion Studies; Jain, P. , PI; Re Cruz, A. , Co-PI; Anthropology</i>								
GP6432	Workshop Grant: Engaged Anthropology and World Epistemologies: A Conversation on Rural Sustainable Development	Instruction	The Wenner-Gren Foundation	Private	Co-PI	\$11,182	25%	\$2,795
<i>James, G. , Co-PI; Jain, P. , PI; Philosophy &amp; Religion Studies; Jain, P. , PI; Re Cruz, A. , Co-PI; Anthropology</i>								
GP6432	Workshop Grant: Engaged Anthropology and World Epistemologies: A Conversation on Rural Sustainable Development	Instruction	Wenner-Gren Foundation	Private	Co-PI	\$3,787	25%	\$947

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>James,George A</b>					<b>\$3,742</b>
		Totals for	<b>Philosophy &amp; Religion Studies</b>					<b>\$147,412</b>
<b>Physics</b>								
<b>Aouadi,Samir M</b>								
<i>Aouadi, S. , PI; Physics; Aouadi, S. , PI; Young, M. , Co-PI; Materials Science &amp; Engineering</i>								
GF1708	REU Site: Advanced Processing and Materials Characterization	Research	National Science Foundation	Federal	PI	\$92,975	10%	\$9,297
<i>Aouadi, S. , PI; Physics; Aouadi, S. , PI; Materials Science &amp; Engineering</i>								
GF4173	Atomic-Scale Tuning of Layered Binary Metal Oxides for High Temperature Moving Assemblies	Research	University of California, Merced	Federal	PI	\$0	20%	\$0
		Totals for	<b>Aouadi,Samir M</b>					<b>\$9,297</b>
<b>Buongiorno Nardelli,Marco</b>								
<i>Buongiorno Nardelli, M. , Co-PI; Physics; Cundari, T. , PI; Bagus, P. , Co-PI; Borden, W. , Co-PI; Buongiorno Nardelli, M. , Co-PI; Chemistry</i>								
GF1733	MRI: Acquisition of a Computer Cluster for the Computational Chemistry Program at the University of North Texas	Research	National Science Foundation	Federal	Co-PI	\$189,302	16%	\$30,288
<i>Buongiorno Nardelli, M. , PI; Physics; Buongiorno Nardelli, M. , PI; Chemistry</i>								
GF4193	Topological Decompositions and Spectral Sampling Algorithms for Element Substitution in Critical Technologies	Research	Duke University	Federal	PI	\$156,741	80%	\$125,393
<i>Buongiorno Nardelli, M. , PI; Physics; Buongiorno Nardelli, M. , PI; Chemistry</i>								
GF4225	Reciprocating Materials Design with the AFLOWLIB.org Repository	Research	Duke University	Federal	PI	\$48,983	80%	\$39,186
<i>Buongiorno Nardelli, M. , PI; Physics; Buongiorno Nardelli, M. , PI; Chemistry</i>								
GF4264	Mineralogy Genome Project: Extending the AFLOWLIB.org Repository to Geophysical and Environmental Materials	Research	Duke University	Federal	PI	\$41,551	80%	\$33,240
		Totals for	<b>Buongiorno Nardelli,Marco</b>					<b>\$228,108</b>
<b>Drachev,Vladimir Prokopievich</b>								
GF4213	Nanofabrication and Characterization of Metamaterials for Spin Optics	Research	State University of New York at Buffalo	Federal	PI	\$11,535	100%	\$11,535
		Totals for	<b>Drachev,Vladimir Prokopievich</b>					<b>\$11,535</b>
<b>Glass,Gary Alan</b>								
<i>Glass, G. , PI; Reinert, T. , Co-PI; Physics</i>								
GF4249	PIXE Spectrometric Mapping of Metabolic Pathway Input to GnRH Neurons	Research	University of Louisiana at Monroe	Federal	PI	\$12,353	50%	\$6,176
		Totals for	<b>Glass,Gary Alan</b>					<b>\$6,176</b>
<b>Grigolini,Paolo</b>								
GF2696	Behavioral Constraints on Game Theory	Research	U.S. Army	Federal	PI	\$82,705	100%	\$82,705

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP7634	Ergodicity Breaking in Chemical, Biological and Cooperative Systems	Research	Robert A. Welch Foundation	Private	PI	\$61,989	100%	\$61,989
		Totals for	<b>Grigolini,Paolo</b>					<b>\$144,694</b>
<b>Lin,Yuankun</b>								
<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	National Science Foundation	Federal	Co-PI	-\$1,549	37.5%	(\$581)
<i>Lin, Y. , PI; Physics; Lin, Y. , PI; Electrical Engineering</i>								
GF1660	Collaborative Research: Digitally Addressable and Scalable Laser Fabrication of 3D Gradient Index Nanostructures and Nanophotonics Circuits	Research	National Science Foundation	Federal	PI	\$29,375	75%	\$22,032
<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	National Science Foundation	Federal	PI	\$30,992	37.5%	\$11,622
<i>Lin, Y. , PI; Physics; Lin, Y. , PI; Electrical Engineering</i>								
GF4228	Low Threshold Lasing and Selective Sensing Devices Based on Organic Dyes Stabilized in Nanopores and Polymer Photonic Crystals	Research	University of Texas at San Antonio	Federal	PI	\$42,630	75%	\$31,973
		Totals for	<b>Lin,Yuankun</b>					<b>\$65,045</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	Army Research Office	Federal	Co-PI	-\$3,487	33.33%	(\$1,162)
GF40003	DRS project; Export Controlled at Award - Title removed	Research	DRS Network & Imaging Systems, LLC	Federal	PI	\$56,667	100%	\$56,667
GP00007	Export Controlled at Award - Title Removed	Research	L-3 Communications Corporation	Private	PI	\$178	100%	\$178
		Totals for	<b>Littler,Christopher Leslie</b>					<b>\$55,683</b>
<b>Mueller,Dennis William</b>								
GF1600	Kinematically Complete Measurements for Positron Impact Ionization of Atoms and Simple Molecules	Research	National Science Foundation	Federal	PI	\$5,851	100%	\$5,851
		Totals for	<b>Mueller,Dennis William</b>					<b>\$5,851</b>
<b>Ordonez,Carlos A</b>								
G72735	Collaborative Research: Experimental and Theoretical Study of the Plasma Physics of Antihydrogen Generation and Trapping	Research	U.S. Department of Energy	Federal	PI	\$47,324	100%	\$47,324

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF1640	Collaborative Research: Experimental and Theoretical Study of the Plasma of Antihydrogen Generation and Trapping	Research	National Science Foundation	Federal	PI	\$3,799	100%	\$3,799
GF1739	Collaborative Research: Experimental and Theoretical Study of the Plasma Physics of Antihydrogen Generation and Trapping	Research	National Science Foundation	Federal	PI	\$18,754	100%	\$18,754
	Totals for	<b>Ordonez,Carlos A</b>						<b>\$69,878</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	Army Research Office	Federal	Co-PI	-\$3,487	33.33%	(\$1,162)
GF30006	I-Corps: Efficient Nanowire Based Gas Sensor	Research	National Science Foundation	Federal	PI	\$14,280	100%	\$14,280
	Totals for	<b>Philipose,Usha</b>						<b>\$13,118</b>
<b>Reinert,Tilo</b>								
<i>Reinert, T. , Co-PI; Glass, G. , PI; Physics</i>								
GF4249	PIXE Spectrometric Mapping of Metabolic Pathway Input to GnRH Neurons	Research	University of Louisiana at Monroe	Federal	Co-PI	\$12,353	50%	\$6,176
	Totals for	<b>Reinert,Tilo</b>						<b>\$6,176</b>
<b>Roberts,James Andrew</b>								
GF40010	Texas Regional Collaboratives	Instruction	University of Texas at Austin	Federal	PI	\$27,731	100%	\$27,731
GF4221	Texas Regional Collaborative for Excellence in Science and Mathematics Teaching	Instruction	University of Texas at Austin	Federal	PI	\$0	100%	\$0
GF4250	Texas Regional Collaborative UT Austin	Instruction	University of Texas at Austin	Federal	PI	\$88,880	100%	\$88,880
	Totals for	<b>Roberts,James Andrew</b>						<b>\$116,612</b>
<b>Schultz,David Robert</b>								
GF4177	An Ion-Neutral Collision Database for Astrophysics	Research	The University of Georgia	Federal	PI	\$11,640	100%	\$11,640
GF4222	Energy Deposition in the Upper Atmosphere of Jupiter and Saturn by Energetic Particles: The Polar Aurora	Research	University of Kansas Center for Research	Federal	PI	\$19,425	100%	\$19,425
	Totals for	<b>Schultz,David Robert</b>						<b>\$31,065</b>
<b>Shemmer,Ohad</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF2704	Weak Line Quasars at High Redshift: Extremely High Accretion Rate Sources	Research	National Aeronautics & Space Administration	Federal	PI	\$48,487	100%	\$48,487
		Totals for	<b>Shemmer,Ohad</b>					<b>\$48,487</b>
<b>Shiner,David C</b>								
GF1598	Precision Laser Studies of Basic Atoms and Nuclei	Research	National Science Foundation	Federal	PI	-\$4,069	100%	(\$4,069)
GF1694	Precision Laser Studies of Basic Atoms and Nuclei	Research	National Science Foundation	Federal	PI	\$95,125	100%	\$95,125
GF1726	Convenient Visible and UV Laser Sources using Nonlinear Conversion	Research	National Science Foundation	Federal	PI	\$39,986	100%	\$39,986
		Totals for	<b>Shiner,David C</b>					<b>\$131,042</b>
<b>Syllaios,Athanasios John</b>								
<i>Syllaios, A. , PI; Littler, C. , Co-PI; Philipose, U. , Co-PI; Physics</i>								
GF2627	Analysis of Electrical Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology	Research	Army Research Office	Federal	PI	-\$3,487	33.34%	(\$1,163)
		Totals for	<b>Syllaios,Athanasios John</b>					<b>(\$1,163)</b>
		Totals for	<b>Physics</b>					<b>\$941,606</b>
<b>Political Science</b>								
<b>Breuning,Marijke</b>								
<i>Breuning, M. , Co-PI; Ishiyama, J. , PI; Forde, S. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	American Political Science Association	Private	Co-PI	\$16,173	25%	\$4,043
<i>Breuning, M. , Co-PI; Ishiyama, J. , PI; Forde, S. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Research	American Political Science Association	Private	Co-PI	\$35,693	25%	\$8,923
<i>Breuning, M. , Co-PI; Ishiyama, J. , PI; Forde, S. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	American Political Science Association	Private	Co-PI	\$86,376	25%	\$21,594
<i>Breuning, M. , Co-PI; Ishiyama, J. , PI; Forde, S. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	The American Political Science Association	Private	Co-PI	\$71,554	25%	\$17,888
<i>Breuning, M. , Co-PI; Ishiyama, J. , PI; Forde, S. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	The American Political Science Association	Private	Co-PI	\$28,710	25%	\$7,177
		Totals for	<b>Breuning,Marijke</b>					<b>\$59,626</b>
<b>Forde,Steven Paul</b>								
<i>Forde, S. , Co-PI; Ishiyama, J. , PI; Breuning, M. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	American Political Science Association	Private	Co-PI	\$16,173	25%	\$4,043



<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
<i>Forde, S. , Co-PI; Ishiyama, J. , PI; Breuning, M. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Research	American Political Science Association	Private	Co-PI	\$35,693	25%	\$8,923
<i>Forde, S. , Co-PI; Ishiyama, J. , PI; Breuning, M. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	American Political Science Association	Private	Co-PI	\$86,376	25%	\$21,594
<i>Forde, S. , Co-PI; Ishiyama, J. , PI; Breuning, M. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	The American Political Science Association	Private	Co-PI	\$71,554	25%	\$17,888
<i>Forde, S. , Co-PI; Ishiyama, J. , PI; Breuning, M. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	The American Political Science Association	Private	Co-PI	\$28,710	25%	\$7,177
GP6462	Speaker Series for Students of Classical Texts of Political Thought	Public Service	Charles Koch Foundation	Private	PI	\$2,554	100%	\$2,554
Totals for <b>Forde,Steven Paul</b>								<b>\$62,180</b>
<b>Greig,James Michael</b>								
<i>Greig, J. , Co-PI; Ishiyama, J. , Co-PI; Political Science; Nader, R. , PI; International Affairs - General</i>								
GF4258	Making an Impact in Policy Analysis in Georgia: Improving Research, Education, and Engagement	Instruction	Free University of Tbilisi	Federal	Co-PI	\$6,931	40%	\$2,772
<i>Greig, J. , Co-PI; Ishiyama, J. , PI; Political Science</i>								
GF4258	Making an Impact in Policy Analysis in Georgia: Improving Research, Education, and Engagement	Instruction	Free University of Tbilisi	Federal	Co-PI	\$17,398	40%	\$6,959
Totals for <b>Greig,James Michael</b>								<b>\$9,732</b>
<b>Hensel,Paul Richard</b>								
GF2707	Identity Claims: Expanding the Issue Correlates of War (ICOW) Dataset	Research	U.S. Office of Naval Research	Federal	PI	\$50,515	100%	\$50,515
Totals for <b>Hensel,Paul Richard</b>								<b>\$50,515</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	National Science Foundation	Federal	PI	\$93,847	80%	\$75,078
<i>Ishiyama, J. , Co-PI; Greig, J. , Co-PI; Political Science; Nader, R. , PI; International Affairs - General</i>								
GF4258	Making an Impact in Policy Analysis in Georgia: Improving Research, Education, and Engagement	Instruction	Free University of Tbilisi	Federal	Co-PI	\$6,931	50%	\$3,465
<i>Ishiyama, J. , PI; Greig, J. , Co-PI; Political Science</i>								
GF4258	Making an Impact in Policy Analysis in Georgia: Improving Research, Education, and Engagement	Instruction	Free University of Tbilisi	Federal	PI	\$17,398	60%	\$10,439
<i>Ishiyama, J. , PI; Breuning, M. , Co-PI; Forde, S. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	American Political Science Association	Private	PI	\$16,173	25%	\$4,043

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Ishiyama, J. , PI; Breuning, M. , Co-PI; Forde, S. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Research	American Political Science Association	Private	PI	\$35,693	25%	\$8,923
<i>Ishiyama, J. , PI; Breuning, M. , Co-PI; Forde, S. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	American Political Science Association	Private	PI	\$86,376	25%	\$21,594
<i>Ishiyama, J. , PI; Breuning, M. , Co-PI; Forde, S. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	The American Political Science Association	Private	PI	\$71,554	25%	\$17,888
<i>Ishiyama, J. , PI; Breuning, M. , Co-PI; Forde, S. , Co-PI; Martinez-Ebers, V. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	The American Political Science Association	Private	PI	\$28,710	25%	\$7,177
Totals for <b>Ishiyama,John T.</b>								<b>\$148,609</b>
<b>Martinez-Ebers,Valerie Jane</b>								
<i>Martinez-Ebers, V. , Co-PI; Ishiyama, J. , PI; Breuning, M. , Co-PI; Forde, S. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	American Political Science Association	Private	Co-PI	\$16,173	25%	\$4,043
<i>Martinez-Ebers, V. , Co-PI; Ishiyama, J. , PI; Breuning, M. , Co-PI; Forde, S. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Research	American Political Science Association	Private	Co-PI	\$35,693	25%	\$8,923
<i>Martinez-Ebers, V. , Co-PI; Ishiyama, J. , PI; Breuning, M. , Co-PI; Forde, S. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	American Political Science Association	Private	Co-PI	\$86,376	25%	\$21,594
<i>Martinez-Ebers, V. , Co-PI; Ishiyama, J. , PI; Breuning, M. , Co-PI; Forde, S. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	The American Political Science Association	Private	Co-PI	\$71,554	25%	\$17,888
<i>Martinez-Ebers, V. , Co-PI; Ishiyama, J. , PI; Breuning, M. , Co-PI; Forde, S. , Co-PI; Political Science</i>								
GP6230	Editorship for the American Political Science Review	Public Service	The American Political Science Association	Private	Co-PI	\$28,710	25%	\$7,177
Totals for <b>Martinez-Ebers,Valerie Jane</b>								<b>\$59,626</b>
<b>Salehyan,Idean</b>								
GF4006	Program on Climate Change, State Stability, and Political Risk in Africa	Research	University Texas at Austin	Federal	PI	-\$1,134	100%	(\$1,134)
Totals for <b>Salehyan,Idean</b>								<b>(\$1,134)</b>
Totals for <b>Political Science</b>								<b>\$389,155</b>

### Psychology

#### Callahan,Jennifer Lynn

*Callahan, J. , Co-PI; Petrie, T. , PI; Psychology*

GP6425	SMART Brain Training and the Cognitive and Psychosocial Functioning of College Student Athletes	Research	University of Texas at Dallas	Private	Co-PI	\$500	50%	\$250
--------	---	----------	-------------------------------	---------	-------	-------	-----	-------

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
GP6482	Assessment of Profession-Wide Competencies in Health Service Psychology: Pre-Practicum, Internal Practicum, and Externship Levels	Research	Association of Psychology Postdoctoral and Internship Centers	Private	PI	\$306	100%	\$306
		Totals for	<b>Callahan,Jennifer Lynn</b>					<b>\$556</b>
<b>Hook,Joshua Nord</b>								
GP6286	Relational Humility: An Interdisciplinary Approach to the Study of Humility	Research	Virginia Commonwealth University	Private	PI	-\$153	100%	(\$153)
GP6324	Intellectual Humility in Religious Leaders	Research	Fuller Theological Seminary	Private	PI	\$0	100%	\$0
GP6393	Behavioral Measure of Humility in Couples	Research	Georgia State University	Private	PI	\$9,297	100%	\$9,297
GP6444	Does Knowledge of Science and World Religions Lead to Representations of God as Transcendent?	Research	Arizona State University	Private	PI	\$15,976	100%	\$15,976
GP6499	Acts of God: The Effect of Natural Disasters on God Representations via Meaning Making	Research	Wheaton College	Private	PI	\$28,984	100%	\$28,984
		Totals for	<b>Hook,Joshua Nord</b>					<b>\$54,104</b>
<b>Neumann,Craig S</b>								
GF4088	Comparing Interventions to Improve the Well-Being of Custodial Grandfamilies	Research	Kent State University	Federal	PI	-\$12,674	100%	(\$12,674)
GP20004	Prevalence of Psychopathic Traits in the General US Population	Research	The William H. Donner Foundation, Inc.	Private	PI	\$17,161	100%	\$17,161
		Totals for	<b>Neumann,Craig S</b>					<b>\$4,488</b>
<b>Parsons,Thomas David</b>								
GF4248	Advanced Automated Assessment of Cognitive Changes Associated with Brain Injury and Neurological Disease	Research	SoarTech	Federal	PI	\$275	100%	\$275
GF4267	Advanced Automated Assessment of Cognitive Changes Associated with Brain Injury and Neurological Disease	Research	SoarTech	Federal	PI	\$159,105	100%	\$159,105
		Totals for	<b>Parsons,Thomas David</b>					<b>\$159,380</b>
<b>Petrie,Trent A</b>								

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
GP6423	Psychological Well-Being of Female Collegiate Athletes: A Longitudinal Investigation	Research	National Collegiate Athletic Association	Private	PI	\$2,272	100%	\$2,272
<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	University of Texas at Dallas	Private	PI	\$500	50%	\$250
GP6475	Psychological Well-Being and the Help Seeking Attitudes and Behaviors of Male and Female Collegiate Athletes	Research	Association for Applied Sport Psychology	Private	PI	\$1,320	100%	\$1,320
GP6489	Implementation and Evaluation of the Female Body (FAB) Project: "Bodies in Motion"	Research	West Virginia University	Private	PI	\$309	100%	\$309
		Totals for	<b>Petrie, Trent A</b>					<b>\$4,151</b>
<b>Rogers, Richard</b>								
GF1638	Juvenile Miranda Warnings: Comprehension and Invocation of Constitutional Safeguards	Research	National Science Foundation	Federal	PI	\$0	100%	\$0
		Totals for	<b>Rogers, Richard</b>					<b>\$0</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	Stony Brook University	Federal	PI	\$0	100%	\$0
GF4274	The Daily Burden of Post-Traumatic Stress Disorder (PTSD) and Lower Respiratory Symptoms (LRS) in World Trade Center Responders	Research	Stony Brook University	Federal	PI	\$60,271	100%	\$60,271
GP6330	Improving the Assessment of Bipolar Disorder Among Spanish-Speaking Hispanics in Texas	Research	Hogg Foundation for Mental Health	Private	PI	\$1,040	100%	\$1,040
		Totals for	<b>Ruggero, Camilo</b>					<b>\$61,311</b>
<b>Taylor, Daniel</b>								
GF2630	Comparing Internet and In-person Brief Cognitive Behavioral Therapy of Insomnia	Research	U.S. Department of Defense	Federal	PI	\$101,310	100%	\$101,310
GF2651	Social Vigilance and Atherosclerotic Risk	Research	National Institutes of Health	Federal	PI	\$87,657	100%	\$87,657
GF4287	CAP-Treatment of Comorbid Sleep Disorders and PTSD	Research	University of Texas Health Science Center at San Antonio	Federal	PI	\$78,879	100%	\$78,879

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF4287	CAP-Treatment of Comorbid Sleep Disorders and PTSD	Research	University of Texas HSC at San Antonio	Federal	PI	\$29,548	100%	\$29,548
	Totals for	<b>Taylor,Daniel</b>						<b>\$297,394</b>
	Totals for	<b>Psychology</b>						<b>\$581,383</b>
<b>Sociology</b>								
<b>Cready,Cynthia M</b>								
GP6487	Effect of Packaging on Timeliness of Oral Medication Preparation in the Skilled Nursing Community Setting	Research	Symbria	Private	PI	\$5,007	100%	\$5,007
	Totals for	<b>Cready,Cynthia M</b>						<b>\$5,007</b>
	Totals for	<b>Sociology</b>						<b>\$5,007</b>
<b>Technical Communications</b>								
<b>Montler,Timothy Robert</b>								
GF2653	Saanich Dictionary and Electronic Text Archive	Research	National Endowment for the Humanities	Federal	PI	\$46,299	100%	\$46,299
	Totals for	<b>Montler,Timothy Robert</b>						<b>\$46,299</b>
	Totals for	<b>Technical Communications</b>						<b>\$46,299</b>
<b>World Languages, Literature, &amp; Cultures</b>								
<b>Takeuchi,Yayoi</b>								
GP6500	Japanese Teaching Material	Instruction	Japan Foundation Los Angeles	Private	PI	\$1,000	100%	\$1,000
	Totals for	<b>Takeuchi,Yayoi</b>						<b>\$1,000</b>
	Totals for	<b>World Languages, Literature, &amp; Cultures</b>						<b>\$1,000</b>
	Totals for	<b>College of Arts &amp; Sciences</b>						<b>\$10,345,112</b>
<b>College of Business</b>								
<b>Information Technology &amp; Decision Sciences</b>								
<b>Kim,Dan Jong</b>								
<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	Instruction	National Science Foundation	Federal	Co-PI	\$288,364	25%	\$72,091
	Totals for	<b>Kim,Dan Jong</b>						<b>\$72,091</b>
<b>Kulkarni,Shailesh S</b>								
<i>Kulkarni, S. , Co-PI; Nowicki, D. , PI; Information Technology &amp; Decision Sciences; Nowicki, D. , PI; Pohlen, T. , Co-PI; Randall, W. , Co-PI; Sauser, B. , Co-PI; Marketing and Logistics</i>								
GP6356	Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas	Research	Greyhound Lines, Inc	Private	Co-PI	-\$69	20%	(\$14)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Totals for			<b>Kulkarni,Shailesh S</b>					<b>(\$14)</b>
<b>Nowicki,David Richard</b>								
<i>Nowicki, D. , PI; Kulkarni, S. , Co-PI; Information Technology &amp; Decision Sciences; Nowicki, D. , PI; Pohlen, T. , Co-PI; Randall, W. , Co-PI; Sauser, B. , Co-PI; Marketing and Logistics</i>								
GP6356	Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas	Research	Greyhound Lines, Inc	Private	PI	-\$69	8%	(\$5)
Totals for			<b>Nowicki,David Richard</b>					<b>(\$5)</b>
Totals for			<b>Information Technology &amp; Decision Sciences</b>					<b>\$72,072</b>
<b>Marketing and Logistics</b>								
<b>Bomba,Michael Stephen</b>								
GS5179	Interagency Contract to Assist TxDOT in Implementing the Requirements of MAP-21 (P.L. 112-141)	Research	Texas Department of Transportation	State	Co-PI	\$43,346	100%	\$43,346
GS5197	Preparation of Texas Strategic Maritime Plan	Research	Texas A & M University System	State	Co-PI	\$2	100%	\$2
<i>Bomba, M. , Co-PI; Marketing and Logistics; 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	Texas Department of Transportation	State	Co-PI	\$1,848	50%	\$924
GS5206	Understanding the Potential Impacts from Mexico's Petroleum Industry Reforms on Texas's Transportation Infrastructure	Research	Texas Department of Transportation	State	Co-PI	\$108,400	100%	\$108,400
<i>Bomba, M. , Co-PI; Pohlen, T. , PI; Marketing and Logistics</i>								
GS5208	Gulf Intercoastal Waterway Capacity Study	Research	Texas Department of Transportation	State	Co-PI	\$161,442	80%	\$129,154
Totals for			<b>Bomba,Michael Stephen</b>					<b>\$281,827</b>
<b>Nowicki,David Richard</b>								
<i>Nowicki, D. , PI; Pohlen, T. , Co-PI; Randall, W. , Co-PI; Sauser, B. , 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	Greyhound Lines, Inc	Private	PI	-\$69	32%	(\$22)
Totals for			<b>Nowicki,David Richard</b>					<b>(\$22)</b>
<b>Pohlen,Terrance L</b>								
<i>Pohlen, T. , Co-PI; Nowicki, D. , PI; Randall, W. , Co-PI; Sauser, B. , 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	Greyhound Lines, Inc	Private	Co-PI	-\$69	10%	(\$7)
<i>Pohlen, T. , PI; Bomba, M. , Co-PI; Marketing and Logistics</i>								
GS5208	Gulf Intercoastal Waterway Capacity Study	Research	Texas Department of Transportation	State	PI	\$161,442	20%	\$32,288
Totals for			<b>Pohlen,Terrance L</b>					<b>\$32,282</b>
<b>Randall,Wesley Spencer</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Randall, W. , Co-PI; Nowicki, D. , PI; Pohlen, T. , Co-PI; Sauser, B. , 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	Greyhound Lines, Inc	Private	Co-PI	-\$69	20%	(\$14)
		Totals for	<b>Randall,Wesley Spencer</b>					<b>(\$14)</b>
<b>Sauser,Brian Joseph</b>								
<i>Sauser, B. , Co-PI; Nowicki, D. , PI; Pohlen, T. , 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	Greyhound Lines, Inc	Private	Co-PI	-\$69	10%	(\$7)
		Totals for	<b>Sauser,Brian Joseph</b>					<b>(\$7)</b>
		Totals for	<b>Marketing and Logistics</b>					<b>\$314,066</b>
		Totals for	<b>College of Business</b>					<b>\$386,138</b>
<b>College of Education</b>								
<i>Autism Center</i>								
<b>Callahan,Kevin John</b>								
<i>Callahan, K. , Co-PI; Autism Center; Mehta, S. , PI; Boesch, M. , Co-PI; Combes, B. , Co-PI; Educational Psychology</i>								
GF0614	Project STARt: Systematic Training of Autism Teachers	Instruction	U.S. Department of Education	Federal	Co-PI	\$312,616	13.33%	\$41,672
GS5201	Evaluation of the Innovative Services	Public Service	Texas Department of Assistive and Rehabilitative Services (DARS)	State	PI	\$19,548	100%	\$19,548
GS5201	Evaluation of the Innovative Services	Public Service	Texas Department of Assistive and Rehabilitative Services (DARS)	State	PI	\$50,783	100%	\$50,783
		Totals for	<b>Callahan,Kevin John</b>					<b>\$112,003</b>
		Totals for	<b>Autism Center</b>					<b>\$112,003</b>
<b>Counseling &amp; Higher Education</b>								
<b>Bower,Beverly</b>								
GP6306	Council for the Study of Community Colleges	Research	Council for Study of Community Colleges	Private	PI	\$4,648	100%	\$4,648
GP6306	Council for the Study of Community Colleges	Research	Council for the Study of Community Colleges	Private	PI	\$4,538	100%	\$4,538
		Totals for	<b>Bower,Beverly</b>					<b>\$9,186</b>
<b>Bratton,Sue C</b>								
<i>Bratton, S. , Co-PI; Ray, D. , PI; Counseling &amp; Higher Education</i>								
GP6439	Mental Health Services for Low-Income Children, Family and Adult Residents of Denton County	Public Service	Flow Health Care Foundation, Inc.	Private	Co-PI	\$10,593	20%	\$2,119

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Bratton, S. , Co-PI; Ray, D. , PI; Counseling &amp; Higher Education</i>								
GP6439	Mental Health Services for Low-Income Children, Family and Adult Residents of Denton County	Public Service	Flow Health Care Foundation, Inc.	Private	Co-PI	\$66	20%	\$13
GP6471	Efficacy of Therapeutic Group Parenting Model on Adopted Children's Behavior Problems, Stress in the Parent-Child Relationship, and Parents' Empathic/Attachment Behavior with their Children	Research	Group Fdn for Advancing Mental Health	Private	PI	\$5,587	100%	\$5,587
GP6471	Efficacy of Therapeutic Group Parenting Model on Adopted Children's Behavior Problems, Stress in the Parent-Child Relationship, and Parents' Empathic/Attachment Behavior with their Children	Research	Group Foundation for Advancing Mental Health	Private	PI	\$8,900	100%	\$8,900
<i>Bratton, S. , Co-PI; Ray, D. , PI; Counseling &amp; Higher Education</i>								
GP6510	Mental Health Services for Low-Income Children, Family and Adult Residents of Denton County	Public Service	Flow Health Care Foundation, Inc.	Private	Co-PI	\$15,004	20%	\$3,001
		Totals for	<b>Bratton,Sue C</b>					<b>\$19,620</b>
<b>Ceballos,Peggy Lorena</b>								
GS6039	School Counseling Interventions for Children Facing Risk Factors	Public Service	Trinity Environmental Academy	State	PI	\$3,094	100%	\$3,094
GS6039	School Counseling Interventions for Children Facing Risk Factors	Public Service	Trinity Environmental Academy	State	PI	\$2,478	100%	\$2,478
		Totals for	<b>Ceballos,Peggy Lorena</b>					<b>\$5,571</b>
<b>Chen,Pu-Shih Daniel</b>								
<i>Chen, P. , PI; Counseling &amp; Higher Education; Simon, J. , Co-PI; Institutional Research &amp; Effectiveness</i>								
GP6478	What Does Direct Evidence Via Card Swipe Tell Us About Student Engagement and Retention?: A Study of the Engagement Research Index Project	Research	NASPA-Student Affairs Administrators in Higher Education	Private	PI	\$319	50%	\$160
		Totals for	<b>Chen,Pu-Shih Daniel</b>					<b>\$160</b>
<b>Fann,Amy</b>								
GP6476	The Perceptions of Policy Makers on the Transfer Pathway in Texas Public Higher Education	Research	National Institute for the Study of Transfer Students (NISTS)	Private	PI	\$120	100%	\$120
GP6476	The Perceptions of Policy Makers on the Transfer Pathway in Texas Public Higher Education	Research	NISTS	Private	PI	\$680	100%	\$680
		Totals for	<b>Fann,Amy</b>					<b>\$800</b>
<b>Ray,Deanne C</b>								



<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
<i>Ray, D. , PI; Bratton, S. , Co-PI; Counseling &amp; Higher Education</i>								
GP6439	Mental Health Services for Low-Income Children, Family and Adult Residents of Denton County	Public Service	Flow Health Care Foundation, Inc.	Private	PI	\$10,593	80%	\$8,474
<i>Ray, D. , PI; Bratton, S. , Co-PI; Counseling &amp; Higher Education</i>								
GP6439	Mental Health Services for Low-Income Children, Family and Adult Residents of Denton County	Public Service	Flow Health Care Foundation, Inc.	Private	PI	\$66	80%	\$53
<i>Ray, D. , PI; Bratton, S. , Co-PI; Counseling &amp; Higher Education</i>								
GP6510	Mental Health Services for Low-Income Children, Family and Adult Residents of Denton County	Public Service	Flow Health Care Foundation, Inc.	Private	PI	\$15,004	80%	\$12,003
		Totals for	<b>Ray,Deanne C</b>					<b>\$20,530</b>
<b>Taylor,Barrett Jay</b>								
GF4175	The Executive Science Network: University Trustees and the Organization of University Industry Exchanges	Research	The University of Georgia	Federal	PI	-\$5,770	100%	(\$5,770)
		Totals for	<b>Taylor,Barrett Jay</b>					<b>(\$5,770)</b>
		Totals for	<b>Counseling &amp; Higher Education</b>					<b>\$50,098</b>
<b>Educational Psychology</b>								
<b>Boesch,Miriam Chacon</b>								
<i>Boesch, M. , Co-PI; Mehta, S. , PI; Combes, B. , Co-PI; Educational Psychology; Callahan, K. , Co-PI; Autism Center</i>								
GF0614	Project STArT: Systematic Training of Autism Teachers	Instruction	U.S. Department of Education	Federal	Co-PI	\$312,616	13.33%	\$41,672
		Totals for	<b>Boesch,Miriam Chacon</b>					<b>\$41,672</b>
<b>Bullock,Lyndal M</b>								
GF0606	Preparing Personnel to Provide Secondary Transition Services to Adolescents with Disabilities Designed to Increase Their Academic Outcomes and Options for Postsecondary Success: Emphasis on Adolescents with or At-Risk for Emotional/Behavioral Difficult	Instruction	U.S. Department of Education	Federal	PI	\$100,923	100%	\$100,923
		Totals for	<b>Bullock,Lyndal M</b>					<b>\$100,923</b>
<b>Chen,Qi</b>								
<i>Chen, Q. , Co-PI; Hull, D. , PI; Roberts, K. , Co-PI; Educational Psychology</i>								
GF40011	Health Marriage and Relationship	Public Service	The Parenting Center	Federal	Co-PI	\$13,842	33%	\$4,568
		Totals for	<b>Chen,Qi</b>					<b>\$4,568</b>
<b>Combes,Bertina H</b>								
<i>Combes, B. , PI; Lindo, E. , Co-PI; Mehta, S. , Co-PI; Educational Psychology</i>								
GF0609	Project TELL: Training Effective Leaders for High-Needs Schools Through Local Partnerships	Instruction	U.S. Department of Education	Federal	PI	\$219,419	34%	\$74,603
<i>Combes, B. , Co-PI; Mehta, S. , PI; Boesch, M. , Co-PI; Educational Psychology; Callahan, K. , Co-PI; Autism Center</i>								
GF0614	Project STArT: Systematic Training of Autism Teachers	Instruction	U.S. Department of Education	Federal	Co-PI	\$312,616	13.34%	\$41,703

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Combes,Bertina H</b>					<b>\$116,305</b>
<b>Hull,Darrell</b>								
<i>Hull, D. , PI; Chen, Q. , Co-PI; Roberts, K. , Co-PI; Educational Psychology</i>								
GF40011	Health Marriage and Relationship	Public Service	The Parenting Center	Federal	PI	\$13,842	34%	\$4,706
		Totals for	<b>Hull,Darrell</b>					<b>\$4,706</b>
<b>Jacobson,Arminta Lee</b>								
<i>Jacobson, A. , Co-PI; Mowell, C. , PI; Educational Psychology</i>								
GF4125	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commissi	Federal	Co-PI	-\$1,608	50%	(\$804)
<i>Jacobson, A. , Co-PI; Mowell, C. , PI; Educational Psychology</i>								
GF4125	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commissi	Federal	Co-PI	\$1,574	50%	\$787
<i>Jacobson, A. , Co-PI; Mowell, C. , PI; Educational Psychology</i>								
GF4125	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commission	Federal	Co-PI	\$59,954	50%	\$29,977
<i>Jacobson, A. , Co-PI; Mowell, C. , PI; Educational Psychology</i>								
GF4125	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commission	Federal	Co-PI	\$21,228	50%	\$10,614
<i>Jacobson, A. , Co-PI; Mowell, C. , PI; Educational Psychology</i>								
GF4212	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commissi	Federal	Co-PI	\$4,094	50%	\$2,047
<i>Jacobson, A. , Co-PI; Mowell, C. , PI; Educational Psychology</i>								
GF4212	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commission	Federal	Co-PI	\$19,104	50%	\$9,552
<i>Jacobson, A. , Co-PI; Mowell, C. , PI; Educational Psychology</i>								
GF4212	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commission	Federal	Co-PI	\$33,179	50%	\$16,589
<i>Jacobson, A. , Co-PI; Mowell, C. , PI; Educational Psychology</i>								
GF4236	Texas HIPPY Corps	Instruction	AmeriCorps	Federal	Co-PI	\$76,637	50%	\$38,319
<i>Jacobson, A. , Co-PI; Mowell, C. , PI; Educational Psychology</i>								
GF4271	Texas HIPPY Corps Initiative	Instruction	AmeriCorps	Federal	Co-PI	\$462,170	50%	\$231,085
<i>Jacobson, A. , Co-PI; Mowell, C. , PI; Educational Psychology</i>								
GP6438	HIPPY Technical Assistance	Public Service	HIPPY USA	Private	Co-PI	\$1,020	50%	\$510
<i>Jacobson, A. , Co-PI; Mowell, C. , PI; Educational Psychology</i>								
GP6438	HIPPY Technical Assistance	Public Service	HIPPY USA	Private	Co-PI	\$3,294	50%	\$1,647

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
<i>Jacobson, A. , Co-PI; Mowell, C. , PI; Educational Psychology</i>								
GP6438	HIPPY Technical Assistance	Public Service	Home Instruction for Parents of Preschool Youngsters (HIPPY) USA	Private	Co-PI	\$2,369	50%	\$1,184
<i>Jacobson, A. , Co-PI; Mowell, C. , PI; Educational Psychology</i>								
GP6438	HIPPY Technical Assistance	Public Service	Home Instruction for Parents of Preschool Youngsters (HIPPY) USA	Private	Co-PI	\$4,137	50%	\$2,068
Totals for <b>Jacobson,Armint Lee</b>								<b>\$343,576</b>
<b>Lindo,Endia Jones</b>								
<i>Lindo, E. , Co-PI; Combes, B. , PI; Mehta, S. , Co-PI; Educational Psychology</i>								
GF0609	Project TELL: Training Effective Leaders for High-Needs Schools Through Local Partnerships	Instruction	U.S. Department of Education	Federal	Co-PI	\$219,419	33%	\$72,408
Totals for <b>Lindo,Endia Jones</b>								<b>\$72,408</b>
<b>Mehta,Smita</b>								
<i>Mehta, S. , Co-PI; Combes, B. , PI; Lindo, E. , Co-PI; Educational Psychology</i>								
GF0609	Project TELL: Training Effective Leaders for High-Needs Schools Through Local Partnerships	Instruction	U.S. Department of Education	Federal	Co-PI	\$219,419	33%	\$72,408
<i>Mehta, S. , PI; Boesch, M. , Co-PI; Combes, B. , Co-PI; Educational Psychology; Callahan, K. , Co-PI; Autism Center</i>								
GF0614	Project STArT: Systematic Training of Autism Teachers	Instruction	U.S. Department of Education	Federal	PI	\$312,616	60%	\$187,569
Totals for <b>Mehta,Smita</b>								<b>\$259,978</b>
<b>Middlemiss,Wendy</b>								
GP6459	Infants Perceptions of Maternal Technological Distractions: Is Mothers' Cellphone Use Generating the Still Face Effect?	Research	Timberlawn Psychiatric Research Found	Private	PI	\$2,877	100%	\$2,877
GP6459	Infants Perceptions of Maternal Technological Distractions: Is Mothers' Cellphone Use Generating the Still Face Effect?	Research	Timberlawn Psychiatric Research Foundation	Private	PI	\$11,861	100%	\$11,861
Totals for <b>Middlemiss,Wendy</b>								<b>\$14,737</b>
<b>Mowell,Carla M</b>								
<i>Mowell, C. , PI; Jacobson, A. , Co-PI; Educational Psychology</i>								
GF4125	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commissi	Federal	PI	-\$1,608	50%	(\$804)
<i>Mowell, C. , PI; Jacobson, A. , Co-PI; Educational Psychology</i>								
GF4125	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commissi	Federal	PI	\$1,574	50%	\$787
<i>Mowell, C. , PI; Jacobson, A. , Co-PI; Educational Psychology</i>								
GF4125	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commission	Federal	PI	\$59,954	50%	\$29,977

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
<i>Mowell, C. , PI; Jacobson, A. , Co-PI; Educational Psychology</i>								
GF4125	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commission	Federal	PI	\$21,228	50%	\$10,614
<i>Mowell, C. , PI; Jacobson, A. , Co-PI; Educational Psychology</i>								
GF4212	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commission	Federal	PI	\$4,094	50%	\$2,047
<i>Mowell, C. , PI; Jacobson, A. , Co-PI; Educational Psychology</i>								
GF4212	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commission	Federal	PI	\$19,104	50%	\$9,552
<i>Mowell, C. , PI; Jacobson, A. , Co-PI; Educational Psychology</i>								
GF4212	HIPPY HHSC Technical Assistance Grant	Public Service	Texas Health and Human Services Commission	Federal	PI	\$33,179	50%	\$16,589
<i>Mowell, C. , PI; Jacobson, A. , Co-PI; Educational Psychology</i>								
GF4236	Texas HIPPY Corps	Instruction	AmeriCorps	Federal	PI	\$76,637	50%	\$38,319
<i>Mowell, C. , PI; Jacobson, A. , Co-PI; Educational Psychology</i>								
GF4271	Texas HIPPY Corps Initiative	Instruction	AmeriCorps	Federal	PI	\$462,170	50%	\$231,085
<i>Mowell, C. , PI; Jacobson, A. , Co-PI; Educational Psychology</i>								
GP6438	HIPPY Technical Assistance	Public Service	HIPPY USA	Private	PI	\$1,020	50%	\$510
<i>Mowell, C. , PI; Jacobson, A. , Co-PI; Educational Psychology</i>								
GP6438	HIPPY Technical Assistance	Public Service	HIPPY USA	Private	PI	\$3,294	50%	\$1,647
<i>Mowell, C. , PI; Jacobson, A. , Co-PI; Educational Psychology</i>								
GP6438	HIPPY Technical Assistance	Public Service	Home Instruction for Parents of Preschool Youngsters (HIPPY) USA	Private	PI	\$2,369	50%	\$1,184
<i>Mowell, C. , PI; Jacobson, A. , Co-PI; Educational Psychology</i>								
GP6438	HIPPY Technical Assistance	Public Service	Home Instruction for Parents of Preschool Youngsters (HIPPY) USA	Private	PI	\$4,137	50%	\$2,068
Totals for <b>Mowell,Carla M</b>								<b>\$343,576</b>
<b>Roberts,Kelly Marie</b>								
<i>Roberts, K. , Co-PI; Hull, D. , PI; Chen, Q. , Co-PI; Educational Psychology</i>								
GF40011	Health Marriage and Relationship	Public Service	The Parenting Center	Federal	Co-PI	\$13,842	33%	\$4,568
Totals for <b>Roberts,Kelly Marie</b>								<b>\$4,568</b>
Totals for <b>Educational Psychology</b>								<b>\$1,307,017</b>
<b>Kinesiology, Health Promotion, and Recreation</b>								
<b>Collins Jr,John R</b>								
<i>Collins Jr, J. , PI; Martin, S. , Co-PI; Kinesiology, Health Promotion, and Recreation</i>								
GP6496	Girls in the Game University Partnership - Teen Squad	Public Service	Girls in the Game	Private	PI	\$11,989	50%	\$5,994

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Collins Jr,John R</b>					<b>\$5,994</b>
<b>Hill,David Wilfred</b>								
<i>Hill, D. , Co-PI; Mcfarlin, B. , PI; Vingren, J. , Co-PI; Kinesiology, Health Promotion, and Recreation; Mcfarlin, B. , PI; Vingren, J. , Co-PI; Biological Sciences</i>								
GP6419	Evaluation OptiMSM and Glucosamine HCL as Tissue Damage Countermeasure	Research	Bergstrom Nutrition	Private	Co-PI	\$22,304	10%	\$2,230
		Totals for	<b>Hill,David Wilfred</b>					<b>\$2,230</b>
<b>Keller,Marian Jean</b>								
GA00002	North Texas Pathway Project	Public Service	Texas Higher Education Coordinating Board	State	PI	\$1,285	100%	\$1,285
GA4400	AVATAR	Public Service	Texas Higher Education Coordinating Boar	State	PI	\$2,382	100%	\$2,382
GA4400	AVATAR	Public Service	Texas Higher Education Coordinating Boar	State	PI	\$14,180	100%	\$14,180
GA4400	AVATAR	Public Service	Texas Higher Education Coordinating Board	State	PI	\$16,616	100%	\$16,616
GA4400	AVATAR	Public Service	Texas Higher Education Coordinating Board	State	PI	\$58,615	100%	\$58,615
GA4401	North Texas Regional P-16 Council GenTX and Outreach to Parents	Public Service	Texas Higher Education Coordinating Board	State	PI	-\$996	100%	(\$996)
GS5165	Allied Health Pathway: A Minority Male Initiative	Research	Texas Higher Education Coordinating Boar	State	PI	-\$1,103	100%	(\$1,103)
GS5165	Allied Health Pathway: A Minority Male Initiative	Research	Texas Higher Education Coordinating Board	State	PI	\$3,912	100%	\$3,912
		Totals for	<b>Keller,Marian Jean</b>					<b>\$94,891</b>
<b>Martin,Scott B</b>								
<i>Martin, S. , Co-PI; Collins Jr, J. , PI; Kinesiology, Health Promotion, and Recreation</i>								
GP6496	Girls in the Game University Partnership - Teen Squad	Public Service	Girls in the Game	Private	Co-PI	\$11,989	50%	\$5,994
		Totals for	<b>Martin,Scott B</b>					<b>\$5,994</b>
<b>Mcfarlin,Brian Keith</b>								
<i>Mcfarlin, B. , PI; Kinesiology, Health Promotion, and Recreation; Mcfarlin, B. , PI; Biological Sciences</i>								
GP00002	The Effect of 30 Days of Megasporebiotic Supplementation on Post-Prandial Responses to a High-Fat Meal	Research	Physicians Exclusive, LLC	Private	PI	\$13,799	90%	\$12,419

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Mcfarlin, B. , PI; Vingren, J. , Co-PI; Kinesiology, Health Promotion, and Recreation; Mcfarlin, B. , PI; Vingren, J. , Co-PI; Biological Sciences</i>								
GP00004	The Acute and Chronic Effects of the Altitude Training Mask on Changes in Physiological Response to Exercise: An Evidence Based Practice Study	Research	Training Mask, LLC.	Private	PI	\$64,149	45%	\$28,867
<i>Mcfarlin, B. , PI; Kinesiology, Health Promotion, and Recreation; Mcfarlin, B. , PI; Biological Sciences</i>								
GP6329	Comparison of Blood Biomarkers Between Traditional Blood Spots, Hemaspots, and Serum in Women of Differing Obesity Status	Research	Spot on Sciences, Inc.	Private	PI	\$8	90%	\$7
<i>Mcfarlin, B. , PI; Hill, D. , Co-PI; Vingren, J. , Co-PI; Kinesiology, Health Promotion, and Recreation; Mcfarlin, B. , PI; Vingren, J. , Co-PI; Biological Sciences</i>								
GP6419	Evaluation OptiMSM and Glucosamine HCL as Tissue Damage Countermeasure	Research	Bergstrom Nutrition	Private	PI	\$22,304	45%	\$10,037
<i>Mcfarlin, B. , PI; Kinesiology, Health Promotion, and Recreation; Mcfarlin, B. , PI; Biological Sciences</i>								
GP6501	Testing Efficacy of UA Recovery Shorts Following EIMD	Research	Under Armour, Inc.	Private	PI	\$16,360	90%	\$14,724
<i>Mcfarlin, B. , PI; Mcfarlin, B. , PI; Kinesiology, Health Promotion, and Recreation</i>								
GP6501	Testing Efficacy of UA Recovery Shorts Following EIMD	Research	Under Armour, Inc.	Private	PI	\$1,702	10%	\$170
<i>Mcfarlin, B. , PI; Mcfarlin, B. , PI; Kinesiology, Health Promotion, and Recreation</i>								
GP6501	Testing Efficacy of UA Recovery Shorts Following EIMD	Research	Under Armour, Inc.	Private	PI	\$1,702	90%	\$1,532
Totals for <b>Mcfarlin,Brian Keith</b>								<b>\$67,757</b>
<b>Vingren,Jakob Langberg</b>								
<i>Vingren, J. , Co-PI; Mcfarlin, B. , PI; Kinesiology, Health Promotion, and Recreation; Mcfarlin, B. , PI; Vingren, J. , Co-PI; Biological Sciences</i>								
GP00004	The Acute and Chronic Effects of the Altitude Training Mask on Changes in Physiological Response to Exercise: An Evidence Based Practice Study	Research	Training Mask, LLC.	Private	Co-PI	\$64,149	45%	\$28,867
<i>Vingren, J. , PI; Kinesiology, Health Promotion, and Recreation; Vingren, J. , PI; Biological Sciences</i>								
GP6411	Master's Grant	Research	National Strength and Conditioning Association	Private	PI	-\$58	90%	(\$52)
<i>Vingren, J. , Co-PI; Mcfarlin, B. , PI; Hill, D. , Co-PI; Kinesiology, Health Promotion, and Recreation; Mcfarlin, B. , PI; Vingren, J. , Co-PI; Biological Sciences</i>								
GP6419	Evaluation OptiMSM and Glucosamine HCL as Tissue Damage Countermeasure	Research	Bergstrom Nutrition	Private	Co-PI	\$22,304	36%	\$8,029
<i>Vingren, J. , PI; Kinesiology, Health Promotion, and Recreation; Vingren, J. , PI; Biological Sciences</i>								
GP6485	Effect Of The Transient Resistance Exercise-Induced Testosterone Increase on Satellite Cell Activation	Research	National Strength and Conditioning Association	Private	PI	\$3,053	90%	\$2,747
Totals for <b>Vingren,Jakob Langberg</b>								<b>\$39,592</b>
Totals for <b>Kinesiology, Health Promotion, and Recreation</b>								<b>\$216,458</b>

### Teacher Education & Administration

**Boyd,Rossana R**

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF0610	Title III: National Professional Development Program - Project NEXUS	Instruction	U.S. Department of Education	Federal	PI	\$50,997	100%	\$50,997
GF0610	Title III: National Professional Development Program - Project NEXUS	Research	U.S. Department of Education	Federal	PI	\$27,147	100%	\$27,147
<i>Boyd, R. , PI; Subramaniam, K. , Co-PI; Teacher Education &amp; Administration</i>								
GF0610	Title III: National Professional Development Program - Project NEXUS	Instruction	U.S. Department of Education	Federal	PI	\$114,234	50%	\$57,117
<i>Boyd, R. , Co-PI; Teacher Education &amp; Administration; Dixon, R. , PI; Azad, R. , Co-PI; Chen, F. , Co-PI; Biological Sciences; Azad, R. , Co-PI; Mathematics; D'Souza, N. , Co-PI; Materials Science &amp; Engineering; D'Souza, N. , Co-PI; Mechanical &amp; Energy En</i>								
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	Co-PI	\$172,149	10%	\$17,215
Totals for <b>Boyd,Rossana R</b>								<b>\$152,476</b>
<b>Eddy,Colleen M</b>								
<i>Eddy, C. , PI; Harrell, P. , Co-PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences; Quintanilla, J. , Co-PI; Mathematics</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	PI	-\$14,807	51%	(\$7,552)
<i>Eddy, C. , PI; Harrell, P. , Co-PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences; Quintanilla, J. , Co-PI; Mathematics</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	PI	\$21,049	51%	\$10,735
<i>Eddy, C. , Co-PI; Harrell, P. , PI; Teacher Education &amp; Administration</i>								
GF40006	2016-2017 Teacher Quality Grant	Public Service	Texas Higher Education Coordinating Boar	Federal	Co-PI	\$87,729	50%	\$43,864
<i>Eddy, C. , Co-PI; Harrell, P. , PI; Teacher Education &amp; Administration</i>								
GF40006	2016-2017 Teacher Quality Grant	Others	Texas Higher Education Coordinating Board	Federal	Co-PI	\$43,883	50%	\$21,941
<i>Eddy, C. , Co-PI; Harrell, P. , PI; Teacher Education &amp; Administration</i>								
GF40006	2016-2017 Teacher Quality Grant	Public Service	Texas Higher Education Coordinating Board	Federal	Co-PI	\$74,083	50%	\$37,041
<i>Eddy, C. , Co-PI; Harrell, P. , PI; Teacher Education &amp; Administration</i>								
GF4214	North Texas Collaborative for Science, Math and Writing	Instruction	Texas Higher Education Coordinating Boar	Federal	Co-PI	\$16,988	50%	\$8,494
<i>Eddy, C. , Co-PI; Harrell, P. , PI; Teacher Education &amp; Administration</i>								
GF4214	North Texas Collaborative for Science, Math and Writing	Instruction	Texas Higher Education Coordinating Board	Federal	Co-PI	\$164,205	50%	\$82,103
<i>Eddy, C. , PI; Harrell, P. , Co-PI; Teacher Education &amp; Administration</i>								
GF4217	An Examination of the Professional Growth of Teachers in a Professional Development Program	Instruction	Texas Christian University	Federal	PI	\$0	51%	\$0
Totals for <b>Eddy,Colleen M</b>								<b>\$196,627</b>

**Harrell,Pamela Esprivalo**

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Harrell, P. , PI; Littler, K. , Co-PI; Weller, K. , Co-PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences; Mason, D. , Co-PI; Chemistry</i>								
G72301	Science and Mathematics Robert Noyce Scholarships	Others	National Science Foundation	Federal	PI	\$18,950	20%	\$3,790
<i>Harrell, P. , PI; Littler, K. , Co-PI; Weller, K. , Co-PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences; Mason, D. , Co-PI; Chemistry</i>								
G72301	Science and Mathematics Robert Noyce Scholarships	Research	National Science Foundation	Federal	PI	-\$1,260	20%	(\$252)
<i>Harrell, P. , Co-PI; Eddy, C. , PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences; Quintanilla, J. , Co-PI; Mathematics</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$14,807	35%	(\$5,182)
<i>Harrell, P. , Co-PI; Eddy, C. , PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences; Quintanilla, J. , Co-PI; Mathematics</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	\$21,049	35%	\$7,367
<i>Harrell, P. , PI; Eddy, C. , Co-PI; Teacher Education &amp; Administration</i>								
GF40006	2016-2017 Teacher Quality Grant	Public Service	Texas Higher Education Coordinating Boar	Federal	PI	\$87,729	50%	\$43,864
<i>Harrell, P. , PI; Eddy, C. , Co-PI; Teacher Education &amp; Administration</i>								
GF40006	2016-2017 Teacher Quality Grant	Others	Texas Higher Education Coordinating Board	Federal	PI	\$43,883	50%	\$21,941
<i>Harrell, P. , PI; Eddy, C. , Co-PI; Teacher Education &amp; Administration</i>								
GF40006	2016-2017 Teacher Quality Grant	Public Service	Texas Higher Education Coordinating Board	Federal	PI	\$74,083	50%	\$37,041
<i>Harrell, P. , PI; Eddy, C. , Co-PI; Teacher Education &amp; Administration</i>								
GF4214	North Texas Collaborative for Science, Math and Writing	Instruction	Texas Higher Education Coordinating Boar	Federal	PI	\$16,988	50%	\$8,494
<i>Harrell, P. , PI; Eddy, C. , Co-PI; Teacher Education &amp; Administration</i>								
GF4214	North Texas Collaborative for Science, Math and Writing	Instruction	Texas Higher Education Coordinating Board	Federal	PI	\$164,205	50%	\$82,103
<i>Harrell, P. , Co-PI; Eddy, C. , PI; Teacher Education &amp; Administration</i>								
GF4217	An Examination of the Professional Growth of Teachers in a Professional Development Program	Instruction	Texas Christian University	Federal	Co-PI	\$0	49%	\$0
<i>Harrell, P. , Co-PI; Teacher Education &amp; Administration; Thompson, R. , PI; Biological Sciences</i>								
GP6415	TI Foundation Grant III for Teach North Texas	Instruction	Texas Instruments Foundation	Private	Co-PI	\$199,421	50%	\$99,711
Totals for <b>Harrell,Pamela Esprivalo</b>								<b>\$298,877</b>
<b>Littler,Kay Hansen</b>								
<i>Littler, K. , Co-PI; Harrell, P. , PI; Weller, K. , Co-PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences; Mason, D. , Co-PI; Chemistry</i>								
G72301	Science and Mathematics Robert Noyce Scholarships	Others	National Science Foundation	Federal	Co-PI	\$18,950	20%	\$3,790
<i>Littler, K. , Co-PI; Harrell, P. , PI; Weller, K. , Co-PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences; Mason, D. , Co-PI; Chemistry</i>								
G72301	Science and Mathematics Robert Noyce Scholarships	Research	National Science Foundation	Federal	Co-PI	-\$1,260	20%	(\$252)
Totals for <b>Littler,Kay Hansen</b>								<b>\$3,538</b>

**Subramaniam,Karthigeyan**



Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Subramaniam, K. , Co-PI; Boyd, R. , PI; Teacher Education &amp; Administration</i>									
GF0610	Title III: National Professional Development Program - Project NEXUS	Instruction	U.S. Department of Education	Federal	Co-PI	\$114,234	50%	\$57,117	
		Totals for	<b>Subramaniam,Karthigeyan</b>						<b>\$57,117</b>
<b>Weller,Kirk Edward</b>									
<i>Weller, K. , Co-PI; Harrell, P. , PI; Littler, K. , Co-PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences; Mason, D. , Co-PI; Chemistry</i>									
G72301	Science and Mathematics Robert Noyce Scholarships	Others	National Science Foundation	Federal	Co-PI	\$18,950	20%	\$3,790	
<i>Weller, K. , Co-PI; Harrell, P. , PI; Littler, K. , Co-PI; Teacher Education &amp; Administration; Hughes, L. , Co-PI; Biological Sciences; Mason, D. , Co-PI; Chemistry</i>									
G72301	Science and Mathematics Robert Noyce Scholarships	Research	National Science Foundation	Federal	Co-PI	-\$1,260	20%	(\$252)	
		Totals for	<b>Weller,Kirk Edward</b>						<b>\$3,538</b>
<b>Wickstrom,Carol D</b>									
GF40002	Teacher Quality	Public Service	Texas Higher Education Coordinating Boar	Federal	PI	\$9,207	100%	\$9,207	
GF40002	Teacher Quality	Public Service	Texas Higher Education Coordinating Board	Federal	PI	\$56,348	100%	\$56,348	
GF4219	National Writing Project 2014	Public Service	National Writing Project	Federal	PI	\$1,155	100%	\$1,155	
GF4219	National Writing Project 2014	Public Service	National Writing Project	Federal	PI	\$8,174	100%	\$8,174	
GF4227	National Writing Project High Needs Schools	Public Service	National Writing Project	Federal	PI	-\$455	100%	(\$455)	
GS6033	Write for Texas	Instruction	University of Texas at Austin	State	PI	\$5,042	100%	\$5,042	
GS6038	Write for Texas_Writing Coaching Services	Instruction	University of Texas at Austin	State	PI	\$85,717	100%	\$85,717	
GS6040	Travel to the Write for Texas State Professional Development Institutes and State Writing Coach Meetings	Public Service	University of Texas at Austin	State	PI	\$470	100%	\$470	
		Totals for	<b>Wickstrom,Carol D</b>						<b>\$165,657</b>
		Totals for	<b>Teacher Education &amp; Administration</b>						<b>\$877,829</b>
		Totals for	<b>College of Education</b>						<b>\$2,563,406</b>

**College of Engineering**

*Computer Science & Engineering*

**Akl,Robert**

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Akl, R. , PI; Keathly, D. , Co-PI; Computer Science &amp; Engineering</i>								
GA00001	Engineering Rec Summer Prog	Instruction	Texas Higher Education Coordinating Board	State	PI	\$12,595	50%	\$6,298
GF40008	Robotics, Game and App Programming Summer Camps	Instruction	Texas Workforce Commission	Federal	PI	\$63,651	100%	\$63,651
<i>Akl, R. , Co-PI; Kavi, K. , PI; Computer Science &amp; Engineering</i>								
GP6447	Membership Fees: IUCRC Net Centric Software and Systems	Research	Generic Pooled Sponsor	Private	Co-PI	\$36,776	20%	\$7,355
<i>Akl, R. , Co-PI; Kavi, K. , PI; Computer Science &amp; Engineering</i>								
GP6447	Membership Fees: IUCRC Net Centric Software and Systems	Research	Net Centric Software and Systems	Private	Co-PI	\$5,179	20%	\$1,036
Totals for		<b>Akl,Robert</b>						<b>\$78,339</b>
<b>Bryce,Renee Cathryn</b>								
GF1643	CAP-Bugs: A Process to Capture, Analyze and Prevent Bugs	Research	National Science Foundation	Federal	PI	\$1,765	100%	\$1,765
GF1650	CAP-Bugs: A Process to Capture, Analyze and Prevent Bugs	Research	National Science Foundation	Federal	PI	\$43,989	100%	\$43,989
GF1652	REU Site: Bug Wars: A Collaborative Software Testing Research Experience for Undergraduates	Research	National Science Foundation	Federal	PI	-\$83	100%	(\$83)
GF1664	REU Site: Bug Wars: A Collaborative Software Testing Research Experience for Undergraduates	Research	National Science Foundation	Federal	PI	\$682	100%	\$682
<i>Bryce, R. , PI; Takabi, H. , Co-PI; Computer Science &amp; Engineering</i>								
GF1707	REU Site: Secure Software Testing for Web and Mobile Applications: Research Experience for Undergraduates	Research	National Science Foundation	Federal	PI	\$165,080	50%	\$82,540
<i>Bryce, R. , Co-PI; Mikler, A. , PI; Computer Science &amp; Engineering; Tiwari, C. , Co-PI; Geography</i>								
GF2667	Minimizing Access Disparities in Bio-Emergency Response Planning	Research	National Institutes of Health	Federal	Co-PI	\$165,909	15%	\$24,886
GF2702	Harmonizing Metadata Standards In Ecology	Research	USDA Forest Service	Federal	PI	\$71,166	100%	\$71,166
Totals for		<b>Bryce,Renee Cathryn</b>						<b>\$224,945</b>
<b>Caragea,Cornelia Alexandra</b>								
<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	National Science Foundation	Federal	PI	\$0	80%	\$0

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
<i>Caragea, C. , PI; Computer Science &amp; Engineering; Caragea, C. , PI; Library &amp; Information Sciences</i>								
GF1700	TWC: Small: Collaborative: Towards Privacy Preserving Online Image Sharing	Research	National Science Foundation	Federal	PI	\$74,740	80%	\$59,792
<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	National Science Foundation	Federal	PI	\$117,881	56%	\$66,014
<i>Caragea, C. , PI; Computer Science &amp; Engineering; Caragea, C. , PI; Library &amp; Information Sciences</i>								
GF4283	CRISP Type 2: Collaborative Research: Resilience Analytics: A Data-Driven Approach for Enhanced Interdependent Network Resilience	Research	Pennsylvania State University	Federal	PI	\$7,459	80%	\$5,967
Totals for <b>Caragea,Cornelia Alexandra</b>								<b>\$131,773</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	Instruction	National Science Foundation	Federal	PI	\$288,364	50%	\$144,182
<i>Dantu, R. , PI; Computer Science &amp; Engineering; Tam, N. , Co-PI; Biological Sciences</i>								
GF1646	MRI: CloudCar: Development of a Diverse Distributed Instrument for Vehicles in the Cloud	Research	National Science Foundation	Federal	PI	\$100,702	90%	\$90,631
GF1735	EAGER: Mobile Solutions for Multifold Increase of Survival Rates Through High Quality Chest Compressions	Research	National Science Foundation	Federal	PI	\$51,548	100%	\$51,548
Totals for <b>Dantu,Ramanamurthy</b>								<b>\$286,361</b>
<b>Do,Hyunsook</b>								
GF1746	CAREER: Context-Aware Regression Testing Techniques and Empirical Evaluations of Their Economic Impact	Research	National Science Foundation	Federal	PI	\$55,357	100%	\$55,357
Totals for <b>Do,Hyunsook</b>								<b>\$55,357</b>
<b>Fu,Song</b>								
GF40000	Developing Scalable and Resilient Storage Systems by Exploring Open Ethernet Drives	Research	Los Alamos National Laboratory	Federal	PI	\$34,731	100%	\$34,731
GF4266	Anomaly Detection in DOE High Performance Computing Systems Logs Using Machine Learning	Research	Los Alamos National Laboratory	Federal	PI	\$96,382	100%	\$96,382
Totals for <b>Fu,Song</b>								<b>\$131,114</b>
<b>Huang,Yan</b>								
GF2665	Geotagging Social Media for Enhanced Location-Based Search	Research	National Geospatial-Intelligence Agency	Federal	PI	\$158,339	100%	\$158,339
Totals for <b>Huang,Yan</b>								<b>\$158,339</b>

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<b>Kavi,Krishna M</b>									
GF1661	I/UCRC FRP: Risk Assessment Techniques for Off-line and On-line Security Evaluation of Cloud Computing	Research	National Science Foundation	Federal	PI	\$6,643	100%	\$6,643	
GF1679	I/UCRC: NSF Net-Centric and Cloud Software and Systems	Research	National Science Foundation	Federal	PI	\$288,890	100%	\$288,890	
GF1705	A Framework for Epidemic Contract Tracing Using Multi-Contextual Information	Research	National Science Foundation	Federal	PI	\$26,164	100%	\$26,164	
GF1720	I/UCRC: NSF Net-Centric and Cloud Software and Systems	Research	National Science Foundation	Federal	PI	\$8,188	100%	\$8,188	
GP6447	Membership Fees: IUCRC Net Centric Software and Systems	Research	Generic Pooled Sponsor	Private	PI	\$6,447	100%	\$6,447	
GP6447	Membership Fees: IUCRC Net Centric Software and Systems	Research	Net Centric Software and Systems	Private	PI	\$46,847	100%	\$46,847	
	<i>Kavi, K. , PI; Akl, R. , Co-PI; Computer Science &amp; Engineering</i>								
GP6447	Membership Fees: IUCRC Net Centric Software and Systems	Research	Generic Pooled Sponsor	Private	PI	\$36,776	80%	\$29,420	
	<i>Kavi, K. , PI; Akl, R. , Co-PI; Computer Science &amp; Engineering</i>								
GP6447	Membership Fees: IUCRC Net Centric Software and Systems	Research	Net Centric Software and Systems	Private	PI	\$5,179	80%	\$4,143	
	Totals for	<b>Kavi,Krishna M</b>							<b>\$416,742</b>
<b>Keathly,David Mark</b>									
	<i>Keathly, D. , Co-PI; Akl, R. , PI; Computer Science &amp; Engineering</i>								
GA00001	Engineering Rec Summer Prog	Instruction	Texas Higher Education Coordinating Board	State	Co-PI	\$12,595	50%	\$6,298	
GF4164	National Convergence Technology Center	Public Service	Collin College	Federal	PI	\$10,022	100%	\$10,022	
GF4164	National Convergence Technology Center	Public Service	Collin College	Federal	PI	\$39,913	100%	\$39,913	
GF4164	National Convergence Technology Center	Public Service	Collin College	Private	PI	\$9,171	100%	\$9,171	
	Totals for	<b>Keathly,David Mark</b>							<b>\$65,403</b>
<b>Mikler,Armin R</b>									
	<i>Mikler, A. , PI; Computer Science &amp; Engineering; Tiwari, C. , Co-PI; Geography</i>								
GF1706	Computational Methods for Quantifying Regional Ebola-Specific Resource Coverage	Research	National Science Foundation	Federal	PI	\$32,800	50%	\$16,400	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Mikler, A. , PI; Bryce, R. , Co-PI; Computer Science &amp; Engineering; Tiwari, C. , Co-PI; Geography</i>								
GF2667	Minimizing Access Disparities in Bio-Emergency Response Planning	Research	National Institutes of Health	Federal	PI	\$165,909	50%	\$82,955
<i>Mikler, A. , PI; Computer Science &amp; Engineering; Tiwari, C. , Co-PI; Geography</i>								
GF4292	Developing Computational Methods To Explore Feasible Strategies For The Timely Distribution Of Medical Countermeasures From Regional RSS Sites To PODs	Research	Texas Department of State Health Service	Federal	PI	\$142,066	70%	\$99,446
GP40002	Response Plan Analysis and Optimization for Bio-Emergencies	Research	Los Angeles County	Private	PI	\$23,256	100%	\$23,256
Totals for <b>Mikler,Armin R</b>								<b>\$222,057</b>
<b>Mohanty,Saraju</b>								
<i>Mohanty, S. , PI; Computer Science &amp; Engineering; Kougianos, E. , Co-PI; Engineering Technology</i>								
GF4262	Low-Latency Embedded Vision Processor	Research	NanoWatt Design, Inc.	Federal	PI	\$25,277	60%	\$15,166
Totals for <b>Mohanty,Saraju</b>								<b>\$15,166</b>
<b>Nielsen,Rodney D</b>								
GF0612	Comprehension SEEDING: Comprehension Through Self-Explanation Enhanced Discussion and Inquiry Generation	Research	U.S. Department of Education	Federal	PI	\$94,577	100%	\$94,577
GF1629	SHW: Large: Collaborative Research: Companionbots For Proactive Therapeutic Dialog On Depression	Research	National Science Foundation	Federal	PI	\$190,038	100%	\$190,038
Totals for <b>Nielsen,Rodney D</b>								<b>\$284,615</b>
<b>Takabi,Hassan</b>								
<i>Takabi, H. , Co-PI; Bryce, R. , PI; Computer Science &amp; Engineering</i>								
GF1707	REU Site: Secure Software Testing for Web and Mobile Applications: Research Experience for Undergraduates	Research	National Science Foundation	Federal	Co-PI	\$165,080	50%	\$82,540
Totals for <b>Takabi,Hassan</b>								<b>\$82,540</b>
<b>Tarau,Paul</b>								
GF1689	SHF: Small: Application of Hereditarily Binary Numbers	Research	National Science Foundation	Federal	PI	\$93,800	100%	\$93,800
<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	National Science Foundation	Federal	Co-PI	\$117,881	30%	\$35,364
Totals for <b>Tarau,Paul</b>								<b>\$129,164</b>
Totals for <b>Computer Science &amp; Engineering</b>								<b>\$2,281,916</b>

**Electrical Engineering**

**Acevedo,Miguel F**

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF4209	The Emergence of Coupled Natural and Human Landscapes in the Western Mediterranean	Research	Arizona State University	Federal	PI	\$18,525	100%	\$18,525
GF4244	Autonomous Sustainable Brackish Desalinization System for Smallholder Farming Households	Research	Development Alternatives, Incorporated	Federal	PI	-\$38	100%	(\$38)
<i>Acevedo, M. , PI; Electrical Engineering; Carranza, G. , Co-PI; International Affairs - General</i>								
GF4254	Global Research and Education Initiative on Sustainable Desalination Technology	Research	Institute of International Education	Federal	PI	\$74,277	50%	\$37,138
Totals for		<b>Acevedo,Miguel F</b>						<b>\$55,626</b>
<b>Fu,Shengli</b>								
GF1599	Optimizing Student Learning Outcomes: A Comparative Study of Onsite, Virtual, and Remote Laboratories in Electrical Engineering	Research	National Science Foundation	Federal	PI	\$0	100%	\$0
<i>Fu, S. , PI; Wan, Y. , Co-PI; Electrical Engineering</i>								
GF1709	I-Corps Teams: Drone-Carried Wi-Fi Communication Infrastructure	Research	National Science Foundation	Federal	PI	\$5,783	50%	\$2,892
<i>Fu, S. , Co-PI; Wan, Y. , PI; Electrical Engineering</i>								
GF1724	EAGER: Aerial Communication Infrastructure for Smart Emergency Response	Research	National Science Foundation	Federal	Co-PI	\$79,252	50%	\$39,626
<i>Fu, S. , PI; Wan, Y. , Co-PI; Electrical Engineering</i>								
GF1724	EAGER: Aerial Communication Infrastructure for Smart Emergency Response	Research	National Science Foundation	Federal	PI	\$33,028	50%	\$16,514
GP6380	Design and Development of Portable Computing System	Research	Myth Innovations	Private	PI	\$31,985	100%	\$31,985
Totals for		<b>Fu,Shengli</b>						<b>\$91,017</b>
<b>Lin,Yuankun</b>								
<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	National Science Foundation	Federal	Co-PI	-\$1,549	12.5%	(\$194)
<i>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	National Science Foundation	Federal	PI	\$29,375	25%	\$7,344
<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	National Science Foundation	Federal	PI	\$30,992	12.5%	\$3,874

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Lin, Y. , PI; Electrical Engineering; Lin, Y. , PI; Physics</i>									
GF4228	Low Threshold Lasing and Selective Sensing Devices Based on Organic Dyes Stabilized in Nanopores and Polymer Photonic Crystals	Research	University of Texas at San Antonio	Federal	PI	\$42,630	25%	\$10,658	
		Totals for	<b>Lin,Yuankun</b>						<b>\$21,682</b>
<b>Mehta,Gayatri</b>									
GF1627	SHF: Small: Harnessing Human Intelligence for Mapping on Custom Reconfigurable Architectures	Research	National Science Foundation	Federal	PI	\$153,187	100%	\$153,187	
GF1653	SHF: Small: Harnessing Human Intelligence for Mapping on Custom Reconfigurable Architectures "REU-Supplement"	Research	National Science Foundation	Federal	PI	\$4,170	100%	\$4,170	
GF30002	SHF: Small: Visual Architectures: Engaging Crowds in Design and Discovery for Custom Reconfigurable Devices	Research	National Science Foundation	Federal	PI	\$18,719	100%	\$18,719	
		Totals for	<b>Mehta,Gayatri</b>						<b>\$176,076</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	National Science Foundation	Federal	PI	\$12,133	50%	\$6,066	
<i>Namuduri, K. , PI; Electrical Engineering; Andrew, S. , Co-PI; Public Administration</i>									
GF30005	EAGER: Networked Aerial Base Stations For Enabling Emergency Communications During Disaster Recovery	Research	National Science Foundation	Federal	PI	\$1,823	50%	\$912	
		Totals for	<b>Namuduri,Kameswara Rao</b>						<b>\$6,978</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	National Science Foundation	Federal	Co-PI	\$12,133	50%	\$6,066	
<i>Wan, Y. , Co-PI; Fu, S. , PI; Electrical Engineering</i>									
GF1709	I-Corps Teams: Drone-Carried Wi-Fi Communication Infrastructure	Research	National Science Foundation	Federal	Co-PI	\$5,783	50%	\$2,892	
GF1716	CAREER: Communication and Control Co-design to Enable Aerial Networking in Uncertain Airspace Environment: Paradigm Shift From Ignorance and Constraints to Facilitators	Research	National Science Foundation	Federal	PI	\$31,393	100%	\$31,393	
<i>Wan, Y. , Co-PI; Fu, S. , PI; Electrical Engineering</i>									
GF1724	EAGER: Aerial Communication Infrastructure for Smart Emergency Response	Research	National Science Foundation	Federal	Co-PI	\$33,028	50%	\$16,514	
<i>Wan, Y. , PI; Fu, S. , Co-PI; Electrical Engineering</i>									
GF1724	EAGER: Aerial Communication Infrastructure for Smart Emergency Response	Research	National Science Foundation	Federal	PI	\$79,252	50%	\$39,626	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF1742	CPS: TTP Option: Synergy: Collaborative Research: Threat-Assessment Tools for Management-Coupled Cyber - and Physical - Infrastructure	Research	National Science Foundation	Federal	PI	\$21,127	100%	\$21,127
GF2668	Run-Time Failure Detection and Control in Complex Information Systems	Research	National Institute of Standards and Technology	Federal	PI	\$55,446	100%	\$55,446
GF4206	Stochastic Weather-Impact Modeling for Flow-Contingency Planning at a Strategic Time Horizon	Research	MITRE Corporation	Federal	PI	\$33,330	100%	\$33,330
Totals for <b>Wan,Yan</b>								<b>\$206,393</b>
<b>Zhang,Hualiang</b>								
<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	National Science Foundation	Federal	PI	-\$1,549	50%	(\$775)
<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	National Science Foundation	Federal	Co-PI	\$30,992	50%	\$15,496
GP6434	Metamaterials Inspired High Performance On-Chip Interconnects	Research	Semiconductor Research Corporation	Private	PI	\$3,746	100%	\$3,746
Totals for <b>Zhang,Hualiang</b>								<b>\$18,467</b>
Totals for <b>Electrical Engineering</b>								<b>\$576,239</b>
<b>Engineering - Dean's Office</b>								
<b>Tsatsoulis,Constantinos</b>								
<i>Tsatsoulis, C. , Co-PI; Engineering - Dean's Office; Crutsinger, C. , PI; Vice Provost Academic Affairs - General; Reidy III, R. , Co-PI; Materials Science &amp; Engineering; John, K. , Co-PI; Mechanical &amp; Energy Engineering</i>								
GF4286	Engaging Male Colleagues as Advocates & Allies for the Advancement of Women Faculty	Research	North Dakota State University	Federal	Co-PI	\$20,459	20%	\$4,092
<i>Tsatsoulis, C. , Co-PI; Engineering - Dean's Office; Crutsinger, C. , PI; Vice Provost Academic Affairs - General; Wilson, A. , Co-PI; Chemistry; Reidy III, R. , Co-PI; Materials Science &amp; Engineering; John, K. , Co-PI; Mechanical &amp; Energy Engineering</i>								
GF4286	Engaging Male Colleagues as Advocates & Allies for the Advancement of Women Faculty	Research	North Dakota State University	Federal	Co-PI	\$2,513	20%	\$503
Totals for <b>Tsatsoulis,Constantinos</b>								<b>\$4,594</b>
Totals for <b>Engineering - Dean's Office</b>								<b>\$4,594</b>
<b>Engineering Technology</b>								
<b>Bostanci,Huseyin</b>								
GP6452	Evaporative Spray Cooling System	Research	American Science & Engineering, Inc.	Private	PI	\$60	100%	\$60



<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
GS6037	Planning for the Establishment of Systems Engineering Initiative Teams at UNT	Research	Texas A&M University - College Station	State	PI	-\$4	100%	(\$4)
GS6041	NPI-UNT Partnership on Nuclear Education Program and Systems Engineering Initiative Team	Research	Texas A & M Engineering Experiment Station	State	PI	\$15,889	100%	\$15,889
GS6041	NPI-UNT Partnership on Nuclear Education Program and Systems Engineering Initiative Team	Research	Texas A&M Engineering Experiment Station	State	PI	\$21,487	100%	\$21,487
		Totals for	<b>Bostanci,Huseyin</b>					<b>\$37,433</b>
<b>Huang,Zhenhua</b>								
<i>Huang, Z. , PI; Kougianos, E. , Co-PI; Wang, S. , Co-PI; Engineering Technology</i>								
GF1672	A New Interdisciplinary Technology Education Strategy Using State-of-the-Art Wireless Sensor Networks	Research	National Science Foundation	Federal	PI	\$91,428	34%	\$31,085
GP6436	Synthesis and Education on U.S. Building Finishing Materials, Designs, and Constructions for Beijing Zeyang Fine Art Building Finishing Corporation	Research	Huang Beijing Zeyang Fine Art Building Finishing Corporation	Private	PI	-\$301	100%	(\$301)
		Totals for	<b>Huang,Zhenhua</b>					<b>\$30,785</b>
<b>Kougianos,Elias</b>								
<i>Kougianos, E. , Co-PI; Huang, Z. , PI; Wang, S. , Co-PI; Engineering Technology</i>								
GF1672	A New Interdisciplinary Technology Education Strategy Using State-of-the-Art Wireless Sensor Networks	Research	National Science Foundation	Federal	Co-PI	\$91,428	33%	\$30,171
<i>Kougianos, E. , Co-PI; Engineering Technology; Mohanty, S. , PI; Computer Science &amp; Engineering</i>								
GF4262	Low-Latency Embedded Vision Processor	Research	NanoWatt Design, Inc.	Federal	Co-PI	\$25,277	40%	\$10,111
		Totals for	<b>Kougianos,Elias</b>					<b>\$40,282</b>
<b>Nasrazadani,Seifollah</b>								
GP6379	Development of New Accelerated Corrosion Test(s) for All-Aluminum Microchannel and Tube and Fin Heat Exchangers	Research	American Socie of Heating, Refrigeration	Private	PI	\$9,575	100%	\$9,575
GP6379	Development of New Accelerated Corrosion Test(s) for All-Aluminum Microchannel and Tube and Fin Heat Exchangers	Research	American Society of Heating, Refrigerating and Air Conditioning Engineers (ASHRAE)	Private	PI	\$74,214	100%	\$74,214
		Totals for	<b>Nasrazadani,Seifollah</b>					<b>\$83,789</b>
<b>Wang,Shuping</b>								
<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	National Science Foundation	Federal	Co-PI	\$91,428	33%	\$30,171
		Totals for	<b>Wang,Shuping</b>					<b>\$30,171</b>

**Yu,Cheng**

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>	
GF1559	CAREER: Comprehensive Research on Cold-Formed Steel Sheathed Shear Walls: Special Detailing, Design, and Innovation	Research	National Science Foundation	Federal	PI	\$49,150	100%	\$49,150	
GF1702	REU Supplement: Deflection Characteristics of Innovative Cold-Formed Steel Shear Walls Using Corrugated Steel Sheet Sheathing	Research	National Science Foundation	Federal	PI	\$90,608	100%	\$90,608	
GF1710	CAREER: Comprehensive Research on Cold-Formed Steel Sheathed Shear Walls: Special Detailing, Design, and Innovation	Research	National Science Foundation	Federal	PI	\$2,510	100%	\$2,510	
GF1722	REU Supplement: Deflection Characteristics of Innovative Cold-Formed Steel Shear Walls Using Corrugated Steel Sheet Sheathing	Research	National Science Foundation	Federal	PI	\$6,922	100%	\$6,922	
GP20000	Load Bearing Clip Angle Design - Phase 2	Research	American Iron and Steel Institute	Private	PI	\$9,555	100%	\$9,555	
GP20001	Development of LOD Specification for Building Information Models of Metal Building Systems	Research	American Iron and Steel Institute	Private	PI	\$4,000	100%	\$4,000	
GP6469	Experimental Study on System Reliability of Cold-Formed Steel Roof Trusses	Research	American Iron and Steel Institute	Private	PI	\$12,699	100%	\$12,699	
		Totals for	<b>Yu,Cheng</b>						<b>\$175,444</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	National Science Foundation	Federal	PI	\$56,867	100%	\$56,867	
GF1729	GOALI: Collaborative Research: Energy Harvesting Nanorods-Enhanced MEMS Temperature-Insensitive Gas Sensor For Combustion Monitoring And Control	Research	National Science Foundation	Federal	PI	\$80,616	100%	\$80,616	
GF4265	Self-Powered Wireless Dual-Mode Langasite Sensor for Pressure / Temperature Monitoring of Nuclear Reactors	Research	Stony Brook University	Federal	PI	\$85,510	100%	\$85,510	
		Totals for	<b>Zhang,Haifeng</b>						<b>\$222,992</b>
		Totals for	<b>Engineering Technology</b>						<b>\$620,896</b>

**Materials Science & Engineering**

**Aouadi,Samir M**

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
<i>Aouadi, S. , PI; Young, M. , Co-PI; Materials Science &amp; Engineering; Aouadi, S. , PI; Physics</i>								
GF1708	REU Site: Advanced Processing and Materials Characterization	Research	National Science Foundation	Federal	PI	\$92,975	40%	\$37,190
<i>Aouadi, S. , PI; Materials Science &amp; Engineering; Aouadi, S. , PI; Physics</i>								
GF4173	Atomic-Scale Tuning of Layered Binary Metal Oxides for High Temperature Moving Assemblies	Research	University of California, Merced	Federal	PI	\$0	80%	\$0
Totals for <b>Aouadi,Samir M</b>								<b>\$37,190</b>
<b>Banerjee,Rajarshi</b>								
<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	Air Force Research Laboratory	Federal	PI	\$37,933	50%	\$18,967
<i>Banerjee, R. , Co-PI; Shepherd, N. , PI; Dahotre, N. , Co-PI; Needleman, A. , Co-PI; Srivilliputhur, S. , Co-PI; Wang, Z. , Co-PI; Materials Science &amp; Engineering</i>								
GF1587	I/UCRC: Advanced Non-Ferrous Structural Alloys	Research	National Science Foundation	Federal	Co-PI	-\$7,014	20%	(\$1,403)
GF1670	Non-Classical Precipitation Mechanisms in Titanium Alloys	Research	National Science Foundation	Federal	PI	\$110,680	100%	\$110,680
<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	National Science Foundation	Federal	PI	\$86,941	50%	\$43,470
GF2677	UNT Cooperative Agreement Task for FY2014	Research	Air Force Research Laboratory	Federal	PI	\$0	100%	\$0
GF2697	Characterizing the Distribution of Immiscible Solute Additions in Nanocrystalline Metals and Alloys	Research	U.S. Army	Federal	PI	\$49,875	100%	\$49,875
GF40004	Development of Combinatorial Techniques for Accelerated Discovery of Novel Structural Alloys	Research	Universal Technology Corporation	Federal	PI	\$4,682	100%	\$4,682
GF4163	Atomic Ordering in Alloy 690 and its Effect on Long-Term Structural Stability and Stress Corrosion Cracking Susceptibility	Research	Colorado School of Mines	Federal	PI	\$55,851	100%	\$55,851
GF4201	High Resolution Microscopy of Nickel Base Alloys	Research	UES, Inc.	Federal	PI	\$13,530	100%	\$13,530
GF4240	DARPA Open Manufacturing: tiFAB - Phase II	Research	The Boeing Company	Federal	PI	\$140,866	100%	\$140,866
GF4241	Titanium Surface Oxidation Characterization	Research	Lockheed Martin Corporation	Federal	PI	\$52,625	100%	\$52,625

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF4290	Integration of ICME with Legacy and Novel TMP Processing for Assured Properties in Large Titanium Structures (TMP 3a)	Research	American Lightweight Materials Manufacture	Federal	PI	\$19,858	100%	\$19,858
GF4290	Integration of ICME with Legacy and Novel TMP Processing for Assured Properties in Large Titanium Structures (TMP 3a)	Research	American Lightweight Materials Manufacturing Innovation Institute (ALMMII)	Federal	PI	\$51,899	100%	\$51,899
GP10000	Engineering Fine Scale Alpha-Precipitation for High Strength Beta-Ti Alloys and Effect of Grain Size and Precipitate Volume Fraction on Creep and Fatigue in Nickel Alloys	Research	Colorado School of Mines	Private	PI	\$10,106	100%	\$10,106
		Totals for	<b>Banerjee,Rajarshi</b>					<b>\$571,008</b>
<b>Brostow,Witold Konrad</b>								
GP00001	Improved Coatings for Wires and Cables	Research	Encore Wire	Federal	PI	\$5,221	100%	\$5,221
GP00001	Improved Coatings for Wires and Cables	Research	Encore Wire	Private	PI	\$107,435	100%	\$107,435
GP6384	Development of New External Wire Coating Materials	Research	Encore Wire	Private	PI	-\$2,387	100%	(\$2,387)
GP6441	Plan of Work for the Encore Wire Corp. (EWC)	Research	Encore Wire	Private	PI	\$118,462	100%	\$118,462
		Totals for	<b>Brostow,Witold Konrad</b>					<b>\$228,732</b>
<b>Choi,Wonbong</b>								
<i>Choi, W. , PI; Materials Science &amp; Engineering; Choi, W. , PI; Mechanical &amp; Energy Engineering</i>								
GF4168	A New Route Toward Systematic Control of Electronic Structures of Graphene and Fabrication of Graphene	Research	Florida International University	Federal	PI	-\$51	20%	(\$10)
<i>Choi, W. , PI; Materials Science &amp; Engineering; Choi, W. , PI; Mechanical &amp; Energy Engineering</i>								
GP6339	3D Carbon Nanomaterials Towards High Efficiency Energy Storage	Research	Korea Institute of Science & Technology	Private	PI	\$179	80%	\$143
<i>Choi, W. , PI; Materials Science &amp; Engineering; Choi, W. , PI; Mechanical &amp; Energy Engineering</i>								
GP6339	3D Carbon Nanomaterials Towards High Efficiency Energy Storage	Research	Korea Institute of Science and Technology	Private	PI	\$10,060	80%	\$8,048
<i>Choi, W. , PI; Materials Science &amp; Engineering; Choi, W. , PI; Mechanical &amp; Energy Engineering</i>								
GP6446	High Efficiency Flexible Rechargeable Battery Based on 3D Graphene-Carbon Nanotubes	Research	Korea Institute of Energy Research	Private	PI	\$20,925	80%	\$16,740
		Totals for	<b>Choi,Wonbong</b>					<b>\$24,921</b>
<b>Collins,Peter Chancellor</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	Forging Foundation	Private	Co-PI	\$15,357	30%	\$4,607
		Totals for	<b>Collins,Peter Chancellor</b>					<b>\$4,607</b>
<b>Dahotre,Narendra B</b>								
GF1545	Collaborative Research: Composite Surfacing of Amorphous Materials by Laser Interference Nanopatterning	Research	National Science Foundation	Federal	PI	\$0	100%	\$0
<i>Dahotre, N. , Co-PI; Shepherd, N. , PI; Banerjee, R. , Co-PI; Needleman, A. , Co-PI; Srivilliputhur, S. , Co-PI; Wang, Z. , Co-PI; Materials Science &amp; Engineering</i>								
GF1587	I/UCRC: Advanced Non-Ferrous Structural Alloys	Research	National Science Foundation	Federal	Co-PI	-\$7,014	5%	(\$351)
		Totals for	<b>Dahotre,Narendra B</b>					<b>(\$351)</b>
<b>D'souza,Francis</b>								
<i>D'souza, F. , PI; Materials Science &amp; Engineering; D'souza, F. , PI; Chemistry</i>								
GF1692	Light Harvesting Nanocarbon-Sensitizer Supramolecules	Research	National Science Foundation	Federal	PI	\$118,763	20%	\$23,753
		Totals for	<b>D'souza,Francis</b>					<b>\$23,753</b>
<b>D'Souza,Nandika Anne</b>								
<i>D'Souza, N. , PI; Materials Science &amp; Engineering; D'Souza, N. , PI; Prasad, V. , Co-PI; Tao, Y. , 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	National Science Foundation	Federal	PI	\$327	10%	\$33
<i>D'Souza, N. , Co-PI; Materials Science &amp; Engineering; Dixon, R. , PI; Azad, R. , Co-PI; Chen, F. , Co-PI; Biological Sciences; Azad, R. , Co-PI; Mathematics; D'Souza, N. , Co-PI; Mechanical &amp; Energy Engineering; Boyd, R. , Co-PI; Teacher Education &amp; Admin</i>								
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	Co-PI	\$172,149	2%	\$3,443
<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	Qatar University	Private	PI	-\$18,306	10%	(\$1,831)
<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	Semiconductor Research Corporation	Private	PI	\$50,999	10%	\$5,100
		Totals for	<b>D'Souza,Nandika Anne</b>					<b>\$6,745</b>
<b>Du,Jincheng</b>								
GF1593	GOALI/Collaborative: Impact of Mixed Network Formers on the Structure and Properties of Oxide Glasses	Research	National Science Foundation	Federal	PI	\$108,362	100%	\$108,362
<i>Du, J. , Co-PI; Shepherd, N. , PI; Materials Science &amp; Engineering</i>								
GF1630	Workfunction Modification of ZnO Anodes for Second Generation OLEDs	Research	National Science Foundation	Federal	Co-PI	\$64,924	50%	\$32,462

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF1738	GOAL:COLLABORATIVE RESEARCH: Understanding Composition Structure-Chemical Durability Relationships in Multicomponent Oxide Glasses: Influence of Mixed Network Former	Research	National Science Foundation	Federal	PI	\$5,259	100%	\$5,259
GF2675	Molecular Dynamics-Based Simulations of Bulk/Interfacial Structures and Diffusion Behaviors in Nuclear Waste Glasses	Research	U.S. Department of Energy	Federal	PI	\$128,803	100%	\$128,803
<i>Du, J. , Co-PI; Srivilliputhur, S. , Co-PI; Materials Science &amp; Engineering; Cundari, T. , PI; Chemistry</i>								
GF4005	Center for Hydrocarbon Functionalization	Research	University of Virginia	Federal	Co-PI	\$0	33%	\$0
<i>Du, J. , Co-PI; Mishra, R. , PI; Xia, Z. , Co-PI; Materials Science &amp; Engineering; Xia, Z. , Co-PI; Chemistry</i>								
GF4284	Engineered Materials and Materials Designs of Engineered Materials (EMMDEM)	Research	Northeastern University	Federal	Co-PI	\$59,694	45%	\$26,862
Totals for <b>Du,Jincheng</b>								<b>\$301,749</b>
<b>Mishra,Rajiv Sharan</b>								
GF1605	NSF IUCRC: Friction Stir Processing	Research	National Science Foundation	Federal	PI	\$23,462	100%	\$23,462
<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	National Science Foundation	Federal	Co-PI	\$30,412	50%	\$15,206
GF1688	Multiscale Fundamental Investigation of Micro Mechanisms of Cyclic Deformation and Fatigue in an Ultrafine Grained Aluminum Alloy	Research	National Science Foundation	Federal	PI	\$45,214	100%	\$45,214
GF1715	Collaborative Research: Friction Stir Processing of Metal Matrix Nanocomposites Fabricated by Semi-solid Processing	Research	National Science Foundation	Federal	PI	\$27,388	100%	\$27,388
GF2661	Fundamentals Of Functional Modifications to Structural Materials Using Friction Stir Processing	Research	Pacific Northwest National Laboratory	Federal	PI	-\$291	100%	(\$291)
GF2678	Development of Multi-Physics Based Hybrid Manufacturing for Unique Microstructure	Research	Air Force Research Laboratory	Federal	PI	\$0	100%	\$0
GF2679	Toughness/Strength Optimization of Magnesium Alloys via Friction Stir Welding/Processing	Research	Air Force Research Laboratory	Federal	PI	-\$3,471	100%	(\$3,471)
GF2685	Fundamentals Of Functional Modifications to Structural Materials Using Friction Stir Processing	Research	Pacific Northwest National Laboratory	Federal	PI	-\$9,220	100%	(\$9,220)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF2698	Development of Multi-Physics Based Hybrid Manufacturing for Unique Microstructures	Research	U.S. Army	Federal	PI	\$256,693	100%	\$256,693
GF4252	REL-Concept Development for Materials Discovery Apparatus (MDA)	Research	REL, Incorporated	Federal	PI	-\$485	100%	(\$485)
<i>Mishra, R. , PI; Mukherjee, S. , Co-PI; Materials Science &amp; Engineering</i>								
GF4256	Friction Stir Additive Manufacturing for Ultrasupercritical Power Plant Systems	Research	Materials & Electrochemical Research Corporation	Federal	PI	\$44,460	50%	\$22,230
<i>Mishra, R. , PI; Mukherjee, S. , Co-PI; Materials Science &amp; Engineering</i>								
GF4256	Friction Stir Additive Manufacturing for Ultrasupercritical Power Plant Systems	Research	Materials and Electrochemical Research (MER) Corporation	Federal	PI	\$2,370	50%	\$1,185
<i>Mishra, R. , PI; Mukherjee, S. , Co-PI; Materials Science &amp; Engineering</i>								
GF4257	Friction Stir Additive Manufacturing For Gradient Structures For Small Modular Reactors	Research	Materials & Electrochemical Research Corporation	Federal	PI	\$61,100	50%	\$30,550
<i>Mishra, R. , PI; Mukherjee, S. , Co-PI; Materials Science &amp; Engineering</i>								
GF4257	Friction Stir Additive Manufacturing For Gradient Structures For Small Modular Reactors	Research	Materials and Electrochemical Research (MER) Corporation	Federal	PI	\$5,862	50%	\$2,931
<i>Mishra, R. , PI; Du, J. , Co-PI; Xia, Z. , Co-PI; Materials Science &amp; Engineering; Xia, Z. , Co-PI; Chemistry</i>								
GF4284	Engineered Materials and Materials Designs of Engineered Materials (EMMDEM)	Research	Northeastern University	Federal	PI	\$59,694	10%	\$5,969
GF70003	ARL Membership Fees	Research	Air Force Research Laboratory	Federal	PI	\$21,259	100%	\$21,259
GF70006	Development of Multi-Physics Based Hybrid Manufacturing for Unique Microstructures	Research	Army Research Office	Federal	PI	\$45	100%	\$45
GP6448	Membership Fees - IUCRC Friction Stir Processing	Research	Generic Pooled Sponsor	Private	PI	\$60,174	100%	\$60,174
GP6448	Membership Fees - IUCRC Friction Stir Processing	Research	Membership Fees - IUCRC Friction Stir Processing	Private	PI	\$82,702	100%	\$82,702
GP6474	3-Inch Thick 7050-T7451 Friction Stir Weld Characterization	Research	GKN Aerospace North America, Inc.	Private	PI	\$17,462	100%	\$17,462
Totals for <b>Mishra,Rajiv Sharan</b>								<b>\$599,006</b>
<b>Mukherjee,Sundeep</b>								
<i>Mukherjee, S. , Co-PI; Mishra, R. , PI; Materials Science &amp; Engineering</i>								
GF4256	Friction Stir Additive Manufacturing for Ultrasupercritical Power Plant Systems	Research	Materials & Electrochemical Research Corporation	Federal	Co-PI	\$44,460	50%	\$22,230

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Mukherjee, S. , Co-PI; Mishra, R. , PI; Materials Science &amp; Engineering</i>								
GF4256	Friction Stir Additive Manufacturing for Ultrasupercritical Power Plant Systems	Research	Materials and Electrochemical Research (MER) Corporation	Federal	Co-PI	\$2,370	50%	\$1,185
<i>Mukherjee, S. , Co-PI; Mishra, R. , PI; Materials Science &amp; Engineering</i>								
GF4257	Friction Stir Additive Manufacturing For Gradient Structures For Small Modular Reactors	Research	Materials & Electrochemical Research Corporation	Federal	Co-PI	\$61,100	50%	\$30,550
<i>Mukherjee, S. , Co-PI; Mishra, R. , PI; Materials Science &amp; Engineering</i>								
GF4257	Friction Stir Additive Manufacturing For Gradient Structures For Small Modular Reactors	Research	Materials and Electrochemical Research (MER) Corporation	Federal	Co-PI	\$5,862	50%	\$2,931
GP6460	Heat Treatment of APS Aluminum Alloys	Research	Advanced Powder Solutions, Inc.	Private	PI	\$2,529	100%	\$2,529
Totals for <b>Mukherjee,Sundeep</b>								<b>\$59,425</b>
<b>Needleman,Alan</b>								
<i>Needleman, A. , Co-PI; Banerjee, R. , PI; Scharf, T. , Co-PI; Materials Science &amp; Engineering; Wilson, A. , Co-PI; Chemistry</i>								
G72763	Institute for Science and Engineering Simulation	Research	Air Force Research Laboratory	Federal	Co-PI	\$37,933	25%	\$9,483
<i>Needleman, A. , Co-PI; Shepherd, N. , PI; Banerjee, R. , Co-PI; Dahotre, N. , Co-PI; Srivilliputhur, S. , Co-PI; Wang, Z. , Co-PI; Materials Science &amp; Engineering</i>								
GF1587	I/UCRC: Advanced Non-Ferrous Structural Alloys	Research	National Science Foundation	Federal	Co-PI	-\$7,014	10%	(\$701)
Totals for <b>Needleman,Alan</b>								<b>\$8,782</b>
<b>Reidy III,Richard F</b>								
GF4207	Atomically Precise Fabrication of Qubit Devices	Research	Zyvex Labs, LLC	Federal	PI	\$88,820	100%	\$88,820
<i>Reidy III, R. , Co-PI; Materials Science &amp; Engineering; Crutsinger, C. , PI; Vice Provost Academic Affairs - General; Tsatsoulis, C. , Co-PI; Engineering - Dean's Office; John, K. , Co-PI; Mechanical &amp; Energy Engineering</i>								
GF4286	Engaging Male Colleagues as Advocates & Allies for the Advancement of Women Faculty	Research	North Dakota State University	Federal	Co-PI	\$20,459	20%	\$4,092
<i>Reidy III, R. , Co-PI; Materials Science &amp; Engineering; Crutsinger, C. , PI; Vice Provost Academic Affairs - General; Wilson, A. , Co-PI; Chemistry; Tsatsoulis, C. , Co-PI; Engineering - Dean's Office; John, K. , Co-PI; Mechanical &amp; Energy Engineering</i>								
GF4286	Engaging Male Colleagues as Advocates & Allies for the Advancement of Women Faculty	Research	North Dakota State University	Federal	Co-PI	\$2,513	20%	\$503
<i>Reidy III, R. , Co-PI; Young, M. , PI; Materials Science &amp; Engineering</i>								
GP00006	Characterization of Superconducting Thin Film Materials	Research	Superconductor Technologies Inc.	Private	Co-PI	\$2,588	25%	\$647
GP7630	Supercritical Processing of Nucleating Agents	Research	BLH Ecology Concepts	Private	PI	\$12,240	100%	\$12,240
Totals for <b>Reidy III,Richard F</b>								<b>\$106,301</b>
<b>Scharf,Thomas W</b>								



<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</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	Air Force Research Laboratory	Federal	Co-PI	\$37,933	12.5%	\$4,742
GP6253	Next Generation Tribological Developments to Reduce Manual In-process Operations and Increase Throughput	Research	Carpenter Technology Corporation	Private	PI	\$763	100%	\$763
Totals for		<b>Scharf,Thomas W</b>						<b>\$5,504</b>
<b>Shepherd,Nigel Dexter</b>								
<i>Shepherd, N. , PI; Banerjee, R. , Co-PI; Dahotre, N. , 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	National Science Foundation	Federal	PI	-\$7,014	50%	(\$3,507)
<i>Shepherd, N. , PI; Du, J. , Co-PI; Materials Science &amp; Engineering</i>								
GF1630	Workfunction Modification of ZnO Anodes for Second Generation OLEDs	Research	National Science Foundation	Federal	PI	\$64,924	50%	\$32,462
GP6449	Membership Fees: IUCRC Advanced Non-Ferrous Structural Alloys	Research	Advanced Non-Ferrous Structural Alloys	Private	PI	\$21,311	100%	\$21,311
Totals for		<b>Shepherd,Nigel Dexter</b>						<b>\$50,267</b>
<b>Srivilliputhur,Srinivasan G.</b>								
<i>Srivilliputhur, S. , Co-PI; Shepherd, N. , PI; Banerjee, R. , Co-PI; Dahotre, N. , Co-PI; Needleman, A. , Co-PI; Wang, Z. , Co-PI; Materials Science &amp; Engineering</i>								
GF1587	IUCRC: Advanced Non-Ferrous Structural Alloys	Research	National Science Foundation	Federal	Co-PI	-\$7,014	10%	(\$701)
<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	National Science Foundation	Federal	Co-PI	\$86,941	50%	\$43,470
<i>Srivilliputhur, S. , Co-PI; Du, J. , Co-PI; Materials Science &amp; Engineering; Cundari, T. , PI; Chemistry</i>								
GF4005	Center for Hydrocarbon Functionalization	Research	University of Virginia	Federal	Co-PI	\$0	33%	\$0
Totals for		<b>Srivilliputhur,Srinivasan G.</b>						<b>\$42,769</b>
<b>Wang,Zhiqiang</b>								
<i>Wang, Z. , Co-PI; Shepherd, N. , PI; Banerjee, R. , Co-PI; Dahotre, N. , Co-PI; Needleman, A. , Co-PI; Srivilliputhur, S. , Co-PI; Materials Science &amp; Engineering</i>								
GF1587	IUCRC: Advanced Non-Ferrous Structural Alloys	Research	National Science Foundation	Federal	Co-PI	-\$7,014	5%	(\$351)
<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	National Science Foundation	Federal	PI	\$30,412	50%	\$15,206
Totals for		<b>Wang,Zhiqiang</b>						<b>\$14,855</b>
<b>Xia,Zhenhai</b>								
<i>Xia, Z. , PI; Materials Science &amp; Engineering; Xia, Z. , PI; Chemistry</i>								
GF1659	Collaborative Research: Multifunctional Nanocomposites with Reversible Switch and Controlled Release Surfaces	Research	National Science Foundation	Federal	PI	\$35,856	80%	\$28,685

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Xia, Z. , PI; Materials Science &amp; Engineering; Xia, Z. , PI; Chemistry</i>								
GF1684	Nanomanufacturing of High-Performance Graphene-Based Catalytic Electrodes for Renewable Energy Production	Research	National Science Foundation	Federal	PI	\$11,456	80%	\$9,165
<i>Xia, Z. , PI; Materials Science &amp; Engineering; Xia, Z. , PI; Chemistry</i>								
GF1730	Collaborative Research: Multifunctional Nanocomposites with Reversible Switch and Controlled Release Surfaces	Research	National Science Foundation	Federal	PI	\$4,990	80%	\$3,992
<i>Xia, Z. , PI; Materials Science &amp; Engineering; Xia, Z. , PI; Chemistry</i>								
GF4147	Nanofabrication of Tunable 3D Nanotube Architectures	Research	Case Western Reserve University	Federal	PI	\$128,278	80%	\$102,623
<i>Xia, Z. , PI; Materials Science &amp; Engineering; Xia, Z. , PI; Chemistry</i>								
GF4204	Low-cost, Metal-free, Carbon-based Oxygen Reduction Catalysts for Highly-efficient Fuel Cells	Research	Case Western Reserve University	Federal	PI	\$280	80%	\$224
<i>Xia, Z. , Co-PI; Mishra, R. , PI; Du, J. , Co-PI; Materials Science &amp; Engineering; Xia, Z. , Co-PI; Chemistry</i>								
GF4284	Engineered Materials and Materials Designs of Engineered Materials (EMMDEM)	Research	Northeastern University	Federal	Co-PI	\$1,693	28.8%	\$609
<i>Xia, Z. , Co-PI; Mishra, R. , PI; Du, J. , Co-PI; Materials Science &amp; Engineering; Xia, Z. , Co-PI; Chemistry</i>								
GF4284	Engineered Materials and Materials Designs of Engineered Materials (EMMDEM)	Research	Northeastern University	Federal	Co-PI	\$58,002	36%	\$20,881
Totals for <b>Xia,Zhenhai</b>								<b>\$166,178</b>
<b>Young,Marcus Lynn</b>								
<i>Young, M. , Co-PI; Aouadi, S. , PI; Materials Science &amp; Engineering; Aouadi, S. , PI; Physics</i>								
GF1708	REU Site: Advanced Processing and Materials Characterization	Research	National Science Foundation	Federal	Co-PI	\$92,975	50%	\$46,487
GF70004	Processing Studies on NiTi-based High Temperature Shape Memory Alloys	Research	National Aeronautics & Space Administration	Federal	PI	\$6,849	100%	\$6,849
GP00005	Development and Characterization of High Temperature Shape Memory Alloys for Aerospace Actuation Devices	Research	Texas A&M University - College Station	Private	PI	\$30,006	100%	\$30,006
<i>Young, M. , PI; Reidy III, R. , Co-PI; Materials Science &amp; Engineering</i>								
GP00006	Characterization of Superconducting Thin Film Materials	Research	Superconductor Technologies Inc.	Private	PI	\$2,588	75%	\$1,941
GP6361	Fundamental Studies on Precipitation and Transformation Temperatures in NiTiHf High Temperature Shape Memory Alloy	Research	ATI Wah Chang	Private	PI	\$872	100%	\$872
GP6400	Mechanical Testing, Steel Microstructure, Tensile Testing, Oil & Gas Applications	Research	Halliburton	Private	PI	\$139	100%	\$139
<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	Forging Foundation	Private	PI	\$15,357	70%	\$10,750

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP6442	Cultural and Technical Exchanges for Advanced Materials (C-TEAM)	Instruction	Partners of the Americas	Private	PI	\$4,474	100%	\$4,474
GP6483	Fundamental Studies On Precipitation And Transformation Temperatures In NiTiZr High Temperature Shape Memory Alloy	Research	Allegheny Technologies Inc.	Private	PI	\$40,230	100%	\$40,230
	Totals for	<b>Young, Marcus Lynn</b>						<b>\$141,748</b>
	Totals for	<b>Materials Science &amp; Engineering</b>						<b>\$2,393,189</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	Semiconductor Research Corporation	Private	Co-PI	\$50,999	50%	\$25,500
	Totals for	<b>Choi, Tae-Youl</b>						<b>\$25,500</b>

#### **Choi, Wonbong**

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

GF4168	A New Route Toward Systematic Control of Electronic Structures of Graphene and Fabrication of Graphene	Research	Florida International University	Federal	PI	-\$51	80%	(\$41)
	<i>Choi, W. , PI; Mechanical &amp; Energy Engineering; Choi, W. , PI; Materials Science &amp; Engineering</i>							
GP6339	3D Carbon Nanomaterials Towards High Efficiency Energy Storage	Research	Korea Institute of Science & Technology	Private	PI	\$179	20%	\$36
	<i>Choi, W. , PI; Mechanical &amp; Energy Engineering; Choi, W. , PI; Materials Science &amp; Engineering</i>							
GP6339	3D Carbon Nanomaterials Towards High Efficiency Energy Storage	Research	Korea Institute of Science and Technology	Private	PI	\$10,060	20%	\$2,012
	<i>Choi, W. , PI; Mechanical &amp; Energy Engineering; Choi, W. , PI; Materials Science &amp; Engineering</i>							
GP6446	High Efficiency Flexible Rechargeable Battery Based on 3D Graphene-Carbon Nanotubes	Research	Korea Institute of Energy Research	Private	PI	\$20,925	20%	\$4,185
	Totals for	<b>Choi, Wonbong</b>						<b>\$6,192</b>

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

*D'Souza, N. , PI; Prasad, V. , Co-PI; Tao, Y. , Co-PI; Mechanical & Energy Engineering; D'Souza, N. , PI; Materials Science & Engineering*

GF1585	PFI: Farmer-Academic-Industry Partnership for the Development of Sustainable, Energy Efficient, Multifunctional Bioproducts for the Built Environment	Research	National Science Foundation	Federal	PI	\$327	40%	\$131
	<i>D'Souza, N. , Co-PI; Mechanical &amp; Energy Engineering; Dixon, R. , PI; Azad, R. , Co-PI; Chen, F. , Co-PI; Biological Sciences; Azad, R. , Co-PI; Mathematics; D'Souza, N. , Co-PI; Materials Science &amp; Engineering; Boyd, R. , Co-PI; Teacher Education &amp; Admin</i>							
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	Co-PI	\$172,149	8%	\$13,772
	<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	Qatar University	Private	PI	-\$18,306	40%	(\$7,322)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	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	Semiconductor Research Corporation	Private	PI	\$50,999	40%	\$20,400
Totals for <b>D'Souza,Nandika Anne</b>								<b>\$26,980</b>
<b>John,Kuruvilla</b>								
<i>John, K. , Co-PI; Mechanical &amp; Energy Engineering; Oppong, J. , PI; Geography; Briggles, A. , Co-PI; Philosophy &amp; Religion Studies</i>								
GF1675	Gaming Graduate Ethics Education in Science & Engineering	Research	National Science Foundation	Federal	Co-PI	\$34,759	10%	\$3,476
<i>John, K. , Co-PI; Mechanical &amp; Energy Engineering; Oppong, J. , PI; Geography; Briggles, A. , Co-PI; Philosophy &amp; Religion Studies; Wilson, A. , Co-PI; Chemistry</i>								
GF1675	Gaming Graduate Ethics Education in Science & Engineering	Research	National Science Foundation	Federal	Co-PI	\$3,417	10%	\$342
<i>John, K. , Co-PI; Mechanical &amp; Energy Engineering; Oppong, J. , PI; Geography; Wilson, A. , Co-PI; Chemistry; Briggles, A. , Co-PI; Philosophy &amp; Religion Studies</i>								
GF1675	Gaming Graduate Ethics Education in Science & Engineering	Research	National Science Foundation	Federal	Co-PI	\$33,744	10%	\$3,374
<i>John, K. , Co-PI; Mechanical &amp; Energy Engineering; Crutsinger, C. , PI; Vice Provost Academic Affairs - General; Tsatsoulis, C. , Co-PI; Engineering - Dean's Office; Reidy III, R. , Co-PI; Materials Science &amp; Engineering</i>								
GF4286	Engaging Male Colleagues as Advocates & Allies for the Advancement of Women Faculty	Research	North Dakota State University	Federal	Co-PI	\$20,459	20%	\$4,092
<i>John, K. , Co-PI; Mechanical &amp; Energy Engineering; Crutsinger, C. , PI; Vice Provost Academic Affairs - General; Wilson, A. , Co-PI; Chemistry; Tsatsoulis, C. , Co-PI; Engineering - Dean's Office; Reidy III, R. , Co-PI; Materials Science &amp; Engineering</i>								
GF4286	Engaging Male Colleagues as Advocates & Allies for the Advancement of Women Faculty	Research	North Dakota State University	Federal	Co-PI	\$2,513	20%	\$503
GP6403	North Texas Ozone Attainment Initiative Study	Research	Downwinders at Risk Educational Found	Private	PI	\$7,413	100%	\$7,413
GP6403	North Texas Ozone Attainment Initiative Study	Research	Downwinders at Risk Educational Foundation (DAREF)	Private	PI	\$34,530	100%	\$34,530
GS6030	Corpus Christi Ozone Near Non-Attainment Area Air Quality Monitoring Activities (2014-2015)	Research	City of Corpus Christi	State	PI	\$70,405	100%	\$70,405
GS80001	Corpus Christi Ozone Near Non-Attainment Area Air Quality Monitoring Activities	Research	City of Corpus Christi	State	PI	\$48,910	100%	\$48,910
Totals for <b>John,Kuruvilla</b>								<b>\$173,045</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	National Science Foundation	Federal	Co-PI	\$327	25%	\$82
Totals for <b>Prasad,Vishwanath</b>								<b>\$82</b>
<b>Shi,Sheldon Qiang</b>								

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
GP6385	Evaluation of Coating Powder from Coating by PCD Inc. for Concrete Forming Application	Research	Coatings by PCD, Inc.	Private	PI	\$828	100%	\$828
GP6421	CCTS Carbon Powder for Paint to Improve the Abrasion Resistant	Research	Carbon Component Tech Services	Private	PI	\$549	100%	\$549
GP6506	Development of Natural Fiber Composite Pipe Products	Research	Zhejiang Xinzhou Bamboo Composites	Private	PI	\$40,543	100%	\$40,543
Totals for		<b>Shi,Sheldon Qiang</b>						<b>\$41,920</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	National Science Foundation	Federal	Co-PI	\$327	25%	\$82
GF1667	RCN-SEES: Predictive Modeling Network for Sustainable Human-Building Ecosystems (SHBE)	Research	National Science Foundation	Federal	PI	\$104,505	100%	\$104,505
GF2682	Novel Experimental Techniques, Size Effect, and Damage Evolution for Heterogeneous Materials	Research	Air Force Research Laboratory	Federal	PI	\$30,874	100%	\$30,874
<i>Tao, Y. , PI; Yu, X. , Co-PI; Mechanical &amp; Energy Engineering</i>								
GF2684	Highly Stretchable Miniature Strain Sensors for Kolsky Bar Applications - Phase I: Feasibility Investigation	Research	Sandia National Laboratory	Federal	PI	\$27,445	50%	\$13,722
GF2691	Dynamic Behavior and Failure of Advanced High-Performance Structural Materials	Research	U.S. Army Corps of Engineers	Federal	PI	\$111,518	100%	\$111,518
Totals for		<b>Tao,Yong Xin</b>						<b>\$260,702</b>
<b>Yu,Xun</b>								
<i>Yu, X. , Co-PI; Tao, Y. , PI; Mechanical &amp; Energy Engineering</i>								
GF2684	Highly Stretchable Miniature Strain Sensors for Kolsky Bar Applications - Phase I: Feasibility Investigation	Research	Sandia National Laboratory	Federal	Co-PI	\$27,445	50%	\$13,722
Totals for		<b>Yu,Xun</b>						<b>\$13,722</b>
Totals for		<b>Mechanical &amp; Energy Engineering</b>						<b>\$548,143</b>
Totals for		<b>College of Engineering</b>						<b>\$6,424,977</b>

**College of Information**

**Learning Technologies**

**Allen,Jeffrey M**

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
GF4229	2014-2015 Career and Technical Education - Statewide Leadership Project	Instruction	Texas Education Agency	Federal	PI	\$20,978	100%	\$20,978
GF4230	2014-2015 Career and Technical Education - Statewide Leadership Project	Instruction	Texas Education Agency	Federal	PI	\$36,076	100%	\$36,076
GF4239	Professional Development - Statistics and Risk Management	Instruction	Texas Education Agency	Federal	PI	\$73	100%	\$73
GF4276	CTE Statewide Leadership Projects- Educational Excellence Cluster Grants: Architecture & Construction; Manufacturing; STEM	Instruction	Texas Education Agency	Federal	PI	\$61,318	100%	\$61,318
GF4278	CTE Statewide Leadership Projects - Educational Excellence Cluster Grants: Business Administration; Marketing; Finance	Instruction	Texas Education Agency	Federal	PI	\$60,952	100%	\$60,952
Totals for			<b>Allen,Jeffrey M</b>					<b>\$179,397</b>
<b>Christensen,Rhonda R</b>								
<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	National Science Foundation	Federal	Co-PI	\$384,956	33%	\$127,035
<i>Christensen, R. , Co-PI; Tyler-Wood, T. , PI; Knezek, G. , Co-PI; Learning Technologies</i>								
GF1727	Strategies: Collaborative Research: American Innovations in an Age of Discovery: Teaching Science and Engineering through 3D-printed Historical Reconstructions	Research	National Science Foundation	Federal	Co-PI	\$94,497	33%	\$31,184
<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	University of Virginia	Federal	Co-PI	\$165	25%	\$41
<i>Christensen, R. , Co-PI; Knezek, G. , PI; Tyler-Wood, T. , Co-PI; Learning Technologies</i>								
GF70011	NASA STEM Research	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$922	33%	\$304
<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	University of Hawaii	Private	Co-PI	\$81,073	33%	\$26,754
Totals for			<b>Christensen,Rhonda R</b>					<b>\$185,319</b>
<b>Cox,Nancy Lynne</b>								
GF4235	CTE Curriculum Development and Evaluation Grant	Instruction	Everman Independent School District	Federal	PI	\$15	100%	\$15
Totals for			<b>Cox,Nancy Lynne</b>					<b>\$15</b>
<b>Knezek,Gerald</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Knezek, G. , PI; Christensen, R. , Co-PI; Tyler-Wood, T. , Co-PI; Learning Technologies</i>								
GF1666	Going Green! Middle Schoolers Out to Save the World (MSOSW)	Research	National Science Foundation	Federal	PI	\$384,956	34%	\$130,885
<i>Knezek, G. , Co-PI; Tyler-Wood, T. , PI; Christensen, R. , Co-PI; Learning Technologies</i>								
GF1727	Strategies: Collaborative Research: American Innovations in an Age of Discovery: Teaching Science and Engineering through 3D-printed Historical Reconstructions	Research	National Science Foundation	Federal	Co-PI	\$94,497	33%	\$31,184
<i>Knezek, G. , PI; Christensen, R. , Co-PI; Tyler-Wood, T. , Co-PI; Learning Technologies</i>								
GF4079	Research and Evaluation for the Fablab Classroom	Research	University of Virginia	Federal	PI	\$165	50%	\$83
<i>Knezek, G. , PI; Christensen, R. , Co-PI; Tyler-Wood, T. , Co-PI; Learning Technologies</i>								
GF70011	NASA STEM Research	Research	National Aeronautics & Space Administration	Federal	PI	\$922	34%	\$314
<i>Knezek, G. , PI; Christensen, R. , Co-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	University of Hawaii	Private	PI	\$81,073	34%	\$27,565
Totals for <b>Knezek,Gerald</b>								<b>\$190,030</b>
<b>Spector,Jonathan Michael</b>								
GF30003	Building Cyberlearning Research Programs: An Early Career Workshop	Research	National Science Foundation	Federal	PI	\$18,852	100%	\$18,852
Totals for <b>Spector,Jonathan Michael</b>								<b>\$18,852</b>
<b>Tyler-Wood,Tandra L</b>								
<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	National Science Foundation	Federal	Co-PI	\$384,956	33%	\$127,035
<i>Tyler-Wood, T. , PI; Christensen, R. , Co-PI; Knezek, G. , Co-PI; Learning Technologies</i>								
GF1727	Strategies: Collaborative Research: American Innovations in an Age of Discovery: Teaching Science and Engineering through 3D-printed Historical Reconstructions	Research	National Science Foundation	Federal	PI	\$94,497	34%	\$32,129
<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	University of Virginia	Federal	Co-PI	\$165	25%	\$41
GF4226	Exploring STEM Learning Options: A Postdoctoral Fellowship Award	Research	Baton Rouge Area Foundation	Federal	PI	\$6,279	100%	\$6,279
<i>Tyler-Wood, T. , Co-PI; Knezek, G. , PI; Christensen, R. , Co-PI; Learning Technologies</i>								
GF70011	NASA STEM Research	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$922	33%	\$304
<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	University of Hawaii	Private	Co-PI	\$81,073	33%	\$26,754

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Totals for			<b>Tyler-Wood,Tandra L</b>					<b>\$192,543</b>
<b>Wircenski,Jerry Lee</b>								
GF4231	2014-2015 Career and Technical Education - Statewide Leadership Project: Govt and Public Administration; Health Science; Law, Public Safety, Corrections and Security	Instruction	Texas Education Agency	Federal	PI	\$23,748	100%	\$23,748
GF4232	2014-2015 Career and Technical Education - Statewide Leadership Project: Arts, A/V Technology, and Communications; Information Technology	Instruction	Texas Education Agency	Federal	PI	\$24,950	100%	\$24,950
GF4277	CTE Statewide Leadership Projects- Educational Excellence Cluster Grants: Arts, Audio-Visual Technology; Information Technology	Instruction	Texas Education Agency	Federal	PI	\$59,266	100%	\$59,266
GF4279	CTE Statewide Leadership Projects - Educational Excellence Cluster Grants: Government & Public Administration; Health Science; Law, Public Safety, Corrections & Security	Instruction	Texas Education Agency	Federal	PI	\$61,966	100%	\$61,966
Totals for			<b>Wircenski,Jerry Lee</b>					<b>\$169,930</b>
Totals for			<b>Learning Technologies</b>					<b>\$936,086</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	National Science Foundation	Federal	PI	\$0	20%	\$0
<i>Caragea, C. , PI; Library &amp; Information Sciences; Caragea, C. , PI; Computer Science &amp; Engineering</i>								
GF1700	TWC: Small: Collaborative: Towards Privacy Preserving Online Image Sharing	Research	National Science Foundation	Federal	PI	\$74,740	20%	\$14,948
<i>Caragea, C. , PI; Library &amp; Information Sciences; Caragea, C. , PI; Tarau, P. , Co-PI; Computer Science &amp; Engineering</i>								
GF1703	III: Small: Collaborative Research: Keyphrase Extraction in Document Networks	Research	National Science Foundation	Federal	PI	\$117,881	14%	\$16,503
<i>Caragea, C. , PI; Library &amp; Information Sciences; Caragea, C. , PI; Computer Science &amp; Engineering</i>								
GF4283	CRISP Type 2: Collaborative Research: Resilience Analytics: A Data-Driven Approach for Enhanced Interdependent Network Resilience	Research	Pennsylvania State University	Federal	PI	\$7,459	20%	\$1,492
Totals for			<b>Caragea,Cornelia Alexandra</b>					<b>\$32,943</b>
<b>Chandler,Yvonne J</b>								
<i>Chandler, Y. , PI; Library &amp; Information Sciences; Halbert, M. , Co-PI; University Library - General</i>								
GF2664	ELMS - Educating Librarians in the Middle South - Diversifying Librarianship for our Digital Future	Instruction	Institute of Museum and Library Services	Federal	PI	\$37,283	60%	\$22,370



Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Chandler, Y. , PI; Library &amp; Information Sciences; Halbert, M. , Co-PI; University Library - General</i>								
GF2664	ELMS - Educating Librarians in the Middle South - Diversifying Librarianship for our Digital Future	Research	Institute of Museum and Library Services	Federal	PI	\$3,920	60%	\$2,352
<i>Chandler, Y. , PI; Library &amp; Information Sciences; Halbert, M. , Co-PI; University Library - General</i>								
GF2694	Library Education for the US-Affiliated Pacific: A Project to Strengthen the Digital Future of the Pacific (LEAP II)	Instruction	Institute of Museum and Library Services	Federal	PI	\$169,913	75%	\$127,435
Totals for		<b>Chandler,Yvonne J</b>						<b>\$152,157</b>
<b>Chen,Jiangping</b>								
GF2670	National Leadership Grant 2013: Effective and Efficient Multilingual Information Access to Digital Collections	Research	Institute of Museum and Library Services	Federal	PI	\$108,318	100%	\$108,318
GF40013	Developing Library Cyberinfrastructure Strategy for Big Data and Reuse	Research	Virginia Polytechnic Institute and State University	Federal	PI	\$15,245	100%	\$15,245
Totals for		<b>Chen,Jiangping</b>						<b>\$123,563</b>
<b>Du,Yunfei</b>								
GP6141	Rural Library Initiative: Advancing the Role of Rural Libraries in Local Communities Through Cooperative Programs and Educational Opportunities	Public Service	Robert & Ruby Priddy Charitable Trust	Private	PI	\$164,173	100%	\$164,173
GP6141	Rural Library Initiative: Advancing the Role of Rural Libraries in Local Communities Through Cooperative Programs and Educational Opportunities	Public Service	Robert & Ruby Priddy Charitable Trust	Private	PI	\$44,737	100%	\$44,737
Totals for		<b>Du,Yunfei</b>						<b>\$208,910</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	Instruction	National Science Foundation	Federal	Co-PI	\$288,364	25%	\$72,091
Totals for		<b>Hawamdeh,Suliman M</b>						<b>\$72,091</b>
<b>Kim,Jeonghyun</b>								
<i>Kim, J. , Co-PI; Moen, W. , PI; Library &amp; Information Sciences; Halbert, M. , Co-PI; University Library - General</i>								
GF2640	Digital Information Management and Curation for 21st Century Science and Scholarship: Preparing Information Professionals and Disciplinary Researchers Using a Teaching Library Model	Instruction	Institute of Museum and Library Services	Federal	Co-PI	\$9,000	50%	\$4,500
Totals for		<b>Kim,Jeonghyun</b>						<b>\$4,500</b>
<b>Moen,William Eugene</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Moen, W. , PI; Kim, J. , Co-PI; Library &amp; Information Sciences; Halbert, M. , Co-PI; University Library - General</i>								
GF2640	Digital Information Management and Curation for 21st Century Science and Scholarship: Preparing Information Professionals and Disciplinary Researchers Using a Teaching Library Model	Instruction	Institute of Museum and Library Services	Federal	PI	\$9,000	30%	\$2,700
Totals for		<b>Moen,William Eugene</b>						<b>\$2,700</b>
Totals for		<b>Library &amp; Information Sciences</b>						<b>\$596,864</b>
<b>Linguistics</b>								
<b>Chelliah,Shobhana L</b>								
GF1613	Lamkang Lexical Database and Online Dictionary (LMK)	Research	National Science Foundation	Federal	PI	\$96,952	100%	\$96,952
Totals for		<b>Chelliah,Shobhana L</b>						<b>\$96,952</b>
<b>Munshi,Sadaf</b>								
GF1541	Archive of Annotated Burushaski Texts	Research	National Science Foundation	Federal	PI	\$13,876	100%	\$13,876
Totals for		<b>Munshi,Sadaf</b>						<b>\$13,876</b>
Totals for		<b>Linguistics</b>						<b>\$110,828</b>
Totals for		<b>College of Information</b>						<b>\$1,643,778</b>
<b>College of Public Affairs &amp; Community Service</b>								
<b>Anthropology</b>								
<b>Jain,Pankaj</b>								
<i>Jain, P. , PI; Re Cruz, A. , Co-PI; Anthropology; Jain, P. , PI; James, G. , Co-PI; Philosophy &amp; Religion Studies</i>								
GP6432	Workshop Grant: Engaged Anthropology and World Epistemologies: A Conversation on Rural Sustainable Development	Instruction	The Wenner-Gren Foundation	Private	PI	\$11,182	25%	\$2,795
<i>Jain, P. , PI; Re Cruz, A. , Co-PI; Anthropology; Jain, P. , PI; James, G. , Co-PI; Philosophy &amp; Religion Studies</i>								
GP6432	Workshop Grant: Engaged Anthropology and World Epistemologies: A Conversation on Rural Sustainable Development	Instruction	Wenner-Gren Foundation	Private	PI	\$3,787	25%	\$947
Totals for		<b>Jain,Pankaj</b>						<b>\$3,742</b>
<b>Re Cruz,Alicia</b>								
<i>Re Cruz, A. , Co-PI; Jain, P. , PI; Anthropology; Jain, P. , PI; James, G. , Co-PI; Philosophy &amp; Religion Studies</i>								
GP6432	Workshop Grant: Engaged Anthropology and World Epistemologies: A Conversation on Rural Sustainable Development	Instruction	The Wenner-Gren Foundation	Private	Co-PI	\$11,182	25%	\$2,795
<i>Re Cruz, A. , Co-PI; Jain, P. , PI; Anthropology; Jain, P. , PI; James, G. , Co-PI; Philosophy &amp; Religion Studies</i>								
GP6432	Workshop Grant: Engaged Anthropology and World Epistemologies: A Conversation on Rural Sustainable Development	Instruction	Wenner-Gren Foundation	Private	Co-PI	\$3,787	25%	\$947
Totals for		<b>Re Cruz,Alicia</b>						<b>\$3,742</b>

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<b>Squires,Susan Elaine</b>								
GS6027	Aging Texas Well Community Assessment	Research	North Central Texas Council of Governments	State	PI	\$1,824	100%	\$1,824
	Totals for	<b>Squires,Susan Elaine</b>						<b>\$1,824</b>
<b>Wasson,Christina</b>								
GF1728	Collaborative Research: Workshop: User-Centered Design of Language Archives	Public Service	National Science Foundation	Federal	PI	\$14,627	100%	\$14,627
GF1728	Collaborative Research: Workshop: User-Centered Design of Language Archives	Public Service	National Science Foundation	Federal	PI	\$12,121	100%	\$12,121
	Totals for	<b>Wasson,Christina</b>						<b>\$26,747</b>
	Totals for	<b>Anthropology</b>						<b>\$36,056</b>
<b>Behavior Analysis</b>								
<b>Ingvarsson,Einar</b>								
<i>Ingvarsson, E. , Co-PI; Smith, R. , PI; Behavior Analysis</i>								
GP6239	Behavior Analysis Resource Center (BARC)	Instruction	Child Study Center	Private	Co-PI	\$71,519	40%	\$28,607
	Totals for	<b>Ingvarsson,Einar</b>						<b>\$28,607</b>
<b>Smith,Richard G</b>								
<i>Smith, R. , PI; Ingvarsson, E. , Co-PI; Behavior Analysis</i>								
GP6239	Behavior Analysis Resource Center (BARC)	Instruction	Child Study Center	Private	PI	\$71,519	60%	\$42,911
GS5198	Behavior Analysis Resource Center (BARC)	Public Service	Texas Department of Aging & Disability	State	PI	\$301	100%	\$301
GS5200	Behavior Analysis Resource Center: Competency Based Training Contract	Research	Texas Department of Aging & Disability	State	PI	\$3,093	100%	\$3,093
GS5205	DADS PBM Workshops	Public Service	Texas Department of Aging & Disability	State	PI	\$243	100%	\$243
GS5210	Behavior Analysis Resource Center (DSSLC)	Public Service	Texas Department of Aging & Disability	State	PI	\$129,421	100%	\$129,421
GS5210	Behavior Analysis Resource Center (DSSLC)	Public Service	Texas Department of Aging & Disability	State	PI	\$154,552	100%	\$154,552
GS5213	Positive Behavior Management and Support	Instruction	Texas Department of Aging & Disability	State	PI	\$42,832	100%	\$42,832

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GS5214	Behavior Analysis Resource Center - Competency-Based Training	Public Service	Texas Department of Aging & Disability	State	PI	\$15,694	100%	\$15,694
GS5214	Behavior Analysis Resource Center - Competency-Based Training	Public Service	Texas Department of Aging & Disability	State	PI	\$55,642	100%	\$55,642
Totals for		<b>Smith,Richard G</b>						<b>\$444,689</b>
Totals for		<b>Behavior Analysis</b>						<b>\$473,297</b>

### *Communications & Professional Programs*

#### **Thomas,Cecilia Louise**

GF40015	Title IV-E Child Welfare Grant	Public Service	Texas Department of Family & Protective Services	Federal	PI	\$651	100%	\$651
GF4223	Title IV-E Child Welfare Grant	Instruction	Texas Department of Family & Protective Services	Federal	PI	-\$7,041	100%	(\$7,041)
GF4261	Title IV-E Child Welfare Grant	Instruction	Texas Department of Family & Protective Services	Federal	PI	\$116,354	100%	\$116,354
Totals for		<b>Thomas,Cecilia Louise</b>						<b>\$109,964</b>
Totals for		<b>Communications &amp; Professional Programs</b>						<b>\$109,964</b>

### *Disability & Addiction Rehabilitation*

#### **Brooks,Jessica Marie**

*Brooks, J. , Co-PI; Catalano, D. , PI; Disability & Addiction Rehabilitation*

GF0618	Long-Term Training: Rehabilitation Counseling	Public Service	U.S. Department of Education	Federal	Co-PI	\$31,329	50%	\$15,665
Totals for		<b>Brooks,Jessica Marie</b>						<b>\$112,547</b>

#### **Carey,Chandra Donnell**

*Carey, C. , PI; Catalano, D. , Co-PI; Disability & Addiction Rehabilitation*

GS5195	Partnerships for Allied Health Success	Instruction	Texas Higher Education Coordinating Board	State	PI	\$176,660	60%	\$105,996
Totals for		<b>Carey,Chandra Donnell</b>						<b>\$105,996</b>

#### **Catalano,Denise Ellen**

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>	
<i>Catalano, D. , PI; Brooks, J. , Co-PI; Disability &amp; Addiction Rehabilitation</i>									
GF0618	Long-Term Training: Rehabilitation Counseling	Public Service	U.S. Department of Education	Federal	PI	\$31,329	50%	\$15,665	
<i>Catalano, D. , PI; Brooks, J. , Co-PI; Disability &amp; Addiction Rehabilitation</i>									
GF0618	Long-Term Training: Rehabilitation Counseling	Public Service	U.S. Department of Education	Federal	PI	\$130,344	50%	\$65,172	
<i>Catalano, D. , Co-PI; Carey, C. , PI; Disability &amp; Addiction Rehabilitation</i>									
GS5195	Partnerships for Allied Health Success	Instruction	Texas Higher Education Coordinating Board	State	Co-PI	\$176,660	40%	\$70,664	
		Totals for	<b>Catalano,Denise Ellen</b>						<b>\$151,501</b>
<b>Garber,Martha Ann</b>									
GS5186	DARS CRP Credentialing Project	Public Service	Texas Department of Assistive and Rehabilitative Services (DARS)	State	PI	\$98,578	100%	\$98,578	
GS5199	DARS CRP Credentialing Project	Public Service	Texas Department of Assistive and Rehabilitative Services (DARS)	State	PI	\$29,610	100%	\$29,610	
GS5199	DARS CRP Credentialing Project	Public Service	Texas Department of Assistive and Rehabilitative Services (DARS)	State	PI	\$48,038	100%	\$48,038	
		Totals for	<b>Garber,Martha Ann</b>						<b>\$176,225</b>
<b>Holloway,Linda L</b>									
GP6451	2014-2015 Collegiate Grant Program: Prescription Drug Misuse and Abuse Prevention	Public Service	UNT Foundation	Private	PI	\$564	100%	\$564	
GP6451	2014-2015 Collegiate Grant Program: Prescription Drug Misuse and Abuse Prevention	Public Service	UNT Foundation	Private	PI	\$1,249	100%	\$1,249	
GP6461	Hogg Foundation Recovery to Practice Training Program	Public Service	Hogg Foundation for Mental Health	Private	PI	\$22,314	100%	\$22,314	
GP6461	Hogg Foundation Recovery to Practice Training Program	Public Service	Hogg Foundation for Mental Health	Private	PI	\$43,300	100%	\$43,300	
GP6512	Addiction Counseling RTP Curriculum Dissemination	Public Service	Meadows Foundation	Private	PI	\$22,069	100%	\$22,069	
GS5145	DRS/DBS Internship Contract	Instruction	Texas Department of Assistive and Rehabilitative Services (DARS)	State	PI	\$0	100%	\$0	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GS5148	DARS/DRS Internship Contract	Instruction	Texas Department of Assistive and Rehabilitative Services (DARS)	State	PI	-\$2,142	100%	(\$2,142)
		Totals for	<b>Holloway,Linda L</b>					<b>\$87,353</b>
<b>Thomas,Cecilia Louise</b>								
GF4261	Title IV-E Child Welfare Grant	Instruction	Texas Department of Family & Protective Services	Federal	PI	\$36,344	100%	\$36,344
GF4261	Title IV-E Child Welfare Grant	Instruction	Texas Dept of Family & Protective Services	Federal	PI	\$60,685	100%	\$60,685
		Totals for	<b>Thomas,Cecilia Louise</b>					<b>\$97,030</b>
		Totals for	<b>Disability &amp; Addiction Rehabilitation</b>					<b>\$730,652</b>
<b>Public Administration</b>								
<b>Andrew,Simon</b>								
GF1712	RAPID: Modeling Communication Management and Trust Networks in Ebola Response in Dallas-Fort Worth Metropolitan Region	Research	National Science Foundation	Federal	PI	\$4,669	100%	\$4,669
<i>Andrew, S. , PI; Arlikatti, S. , Co-PI; Public Administration</i>								
GF1712	RAPID: Modeling Communication Management and Trust Networks in Ebola Response in Dallas-Fort Worth Metropolitan Region	Research	National Science Foundation	Federal	PI	\$27	50%	\$13
<i>Andrew, S. , Co-PI; Public Administration; Namuduri, K. , PI; Electrical Engineering</i>								
GF30005	EAGER: Networked Aerial Base Stations For Enabling Emergency Communications During Disaster Recovery	Research	National Science Foundation	Federal	Co-PI	\$1,823	50%	\$912
		Totals for	<b>Andrew,Simon</b>					<b>\$5,594</b>
<b>Arlikatti,Sudha</b>								
GF1676	RAPID: Immediate Behavioral Response to Flash-Floods in Uttarakhand, North India	Research	National Science Foundation	Federal	PI	\$5,176	100%	\$5,176
<i>Arlikatti, S. , Co-PI; Andrew, S. , PI; Public Administration</i>								
GF1712	RAPID: Modeling Communication Management and Trust Networks in Ebola Response in Dallas-Fort Worth Metropolitan Region	Research	National Science Foundation	Federal	Co-PI	\$27	50%	\$13
		Totals for	<b>Arlikatti,Sudha</b>					<b>\$5,190</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	National Science Foundation	Federal	PI	\$11,404	50%	\$5,702
		Totals for	<b>Benavides,Abraham David</b>					<b>\$5,702</b>

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	National Science Foundation	Federal	Co-PI	\$72,500	50%	\$36,250
Totals for		<b>Dash,Nicole</b>						<b>\$36,250</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	National Science Foundation	Federal	Co-PI	\$11,404	50%	\$5,702
Totals for		<b>McEntire,David A</b>						<b>\$5,702</b>
<b>Shinkle,Patrick S.</b>								
GP6298	Administrative Services Contract	Public Service	Government Treasurers Organization of Texas	Private	PI	\$14,859	100%	\$14,859
GP6298	Administrative Services Contract	Public Service	Government Treasurers Organization of Texas	Private	PI	\$16,338	100%	\$16,338
GP6298	Administrative Services Contract	Public Service	Government Treasurers' Organization of Texas	Private	PI	\$11,258	100%	\$11,258
Totals for		<b>Shinkle,Patrick S.</b>						<b>\$42,455</b>
<b>Siebeneck,Laura Kathryn</b>								
G70292	Administrative Services for the Texas Emergency Manager Certification Program	Public Service	Emergency Management Association of Texas	Private	PI	\$512	100%	\$512
GF4172	Tornado Hazard Analysis	Research	Texas Department of Public Safety	Federal	PI	\$0	100%	\$0
Totals for		<b>Siebeneck,Laura Kathryn</b>						<b>\$512</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	National Science Foundation	Federal	PI	\$72,500	50%	\$36,250
Totals for		<b>Webb,Gary R</b>						<b>\$36,250</b>
Totals for		<b>Public Administration</b>						<b>\$137,654</b>
<b>Speech &amp; Hearing Sciences</b>								
<b>Amlani,Amy M</b>								
GP6358	Dementia and Hearing Aids	Research	Unitron	Private	PI	\$1,284	100%	\$1,284

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP6417	Using Smartphone Applications to Change Attitudes about Amplification and Hearing Loss	Research	Unitron	Private	PI	\$516	100%	\$516
GP6454	Perceptual Segmentation Study	Research	Unitron	Private	PI	\$4,673	100%	\$4,673
GP6495	Willingness-to-Pay and Real-Ear Verification	Research	Audioscan	Private	PI	\$20,751	100%	\$20,751
Totals for		<b>Amlani, Aryn M</b>						<b>\$27,223</b>
<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	American Speech-Language-Hearing Association (ASHA)	Private	Co-PI	\$700	20%	\$140
<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	American Speech-Language-Hearing Foundation	Private	Co-PI	\$4,032	20%	\$806
Totals for		<b>Aoyama, Katsura</b>						<b>\$946</b>
<b>Gopal, Kamakshi V</b>								
GP20002	Risk Assessment of Hearing Loss from Personal Listening Devices	Research	Texas Speech Language Hearing Foundation	Private	PI	\$544	100%	\$544
Totals for		<b>Gopal, Kamakshi V</b>						<b>\$544</b>
<b>Schafer, Erin Cheri</b>								
GP6378	Behavioral and Subjective Performance with Remote-Microphone Technology in School-Aged Children with Autism Spectrum Disorders	Research	Phonak, LLC	Private	PI	\$2,342	100%	\$2,342
<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	American Speech-Language-Hearing Association (ASHA)	Private	PI	\$700	80%	\$560
<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	American Speech-Language-Hearing Foundation	Private	PI	\$4,032	80%	\$3,226
Totals for		<b>Schafer, Erin Cheri</b>						<b>\$6,127</b>
Totals for		<b>Speech &amp; Hearing Sciences</b>						<b>\$34,841</b>
Totals for		<b>College of Public Affairs &amp; Community Service</b>						<b>\$1,522,464</b>

**College of Visual Arts And Design**

*CVAD - Dean's Office*

**Robertson, Teresa Williams**



Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GS5203	UNT Art Galleries 2014-2015 Season - Arts Create 2	Public Service	Texas Commission on the Arts	State	PI	\$8,000	100%	\$8,000
GS5215	UNT Art Galleries 2015-2016 Season - Arts Create 1	Public Service	Texas Commission on the Arts	State	PI	\$9,500	100%	\$9,500
Totals for		<b>Robertson,Teresa Williams</b>						<b>\$17,500</b>
Totals for		<b>CVAD - Dean's Office</b>						<b>\$17,500</b>

### Design

#### West,Ruth

*West, R. , PI; West, R. , PI; Design*

GF1658	CGV: Medium: Collaborative Research: Developing Conceptual Models for Navigation, Marking, and Inspection in the Context of 3D Image Segmentation"	Research	National Science Foundation	Federal	PI	\$59,611	40%	\$23,844
Totals for		<b>West,Ruth</b>						<b>\$61,111</b>
Totals for		<b>Design</b>						<b>\$61,111</b>
Totals for		<b>College of Visual Arts And Design</b>						<b>\$78,611</b>

#### Mayborn School of Journalism

##### Mayborn School of Journalism - General

#### Bland,Dorothy Mae

GP6440	Denton Live Magazine Productions et al	Public Service	Denton Convention and Visitors Bureau	Private	PI	\$6,133	100%	\$6,133
GP6477	Visiting Business Journalism Professor Program	Instruction	Donald W. Reynolds National Center for Business Journalism	Private	PI	\$887	100%	\$887
GP6477	Visiting Business Journalism Professor Program	Instruction	Reynolds Nat'l Center for Bus Journalism	Private	PI	\$48,057	100%	\$48,057

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP6492	Denton Live Magazine Production et al	Public Service	Denton Convention and Visitors Bureau	Private	PI	\$10,057	100%	\$10,057
GP6497	Denton Live Magazine Workshop	Public Service	Denton Convention and Visitors Bureau	Private	PI	\$3,111	100%	\$3,111
GP6497	Denton Live Magazine Workshop	Public Service	Denton Convention and Visitors Bureau	Private	PI	\$10,325	100%	\$10,325
		Totals for	<b>Bland,Dorothy Mae</b>					<b>\$78,570</b>
<b>Clark,Meredith Denise</b>								
GP6486	Social Media for Social Justice #Blacklivesmatter as 21st Century Civic Engagement	Research	American University	Private	PI	\$3,287	100%	\$3,287
		Totals for	<b>Clark,Meredith Denise</b>					<b>\$3,287</b>
		Totals for	<b>Mayborn School of Journalism - General</b>					<b>\$81,857</b>
		Totals for	<b>Mayborn School of Journalism</b>					<b>\$81,857</b>
<b>Chancellor's Office</b>								
<i>Chancellor</i>								
<b>Jackson, Lee F.</b>								
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	PI	\$11,497	100%	\$11,497
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	PI	\$45,895	100%	\$45,895
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	PI	\$80,013	100%	\$80,013
		Totals for	<b>Jackson, Lee F.</b>					<b>\$137,405</b>
		Totals for	<b>Chancellor</b>					<b>\$137,405</b>
		Totals for	<b>Chancellor's Office</b>					<b>\$137,405</b>
<b>College of Engineering</b>								
<i>Engineering Technology</i>								
<b>Davis, Jerome Jay</b>								
GS6036	Nuclear Education Laboratory Equipment	Instruction	Texas A&M University - College Station	State	PI	\$0	100%	\$0
		Totals for	<b>Davis, Jerome Jay</b>					<b>\$0</b>
		Totals for	<b>Engineering Technology</b>					<b>\$0</b>

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Totals for <b>College of Engineering</b>								<b>\$0</b>
<b>Enrollment Management</b>								
<b>Outreach &amp; Recruit U/G Oppotunity</b>								
<b>Peguero,Margaret</b>								
<i>Peguero, M. , Co-PI; Vasquez, P. , PI; Outreach &amp; Recruit U/G Oppotunity</i>								
GS5180	Work-Study Student Mentorship Programs	Public Service	Texas Higher Education Coordinating Boar	State	Co-PI	\$1,466	40%	\$586
<i>Peguero, M. , Co-PI; Vasquez, P. , PI; Outreach &amp; Recruit U/G Oppotunity</i>								
GS5180	Work-Study Student Mentorship Programs	Public Service	Texas Higher Education Coordinating Board	State	Co-PI	\$1,766	40%	\$706
<i>Peguero, M. , Co-PI; Vasquez, P. , PI; Outreach &amp; Recruit U/G Oppotunity</i>								
GS5180	Work-Study Student Mentorship Programs	Public Service	Texas Higher Education Coordinating Board	State	Co-PI	-\$1,466	40%	(\$586)
<i>Peguero, M. , Co-PI; Vasquez, P. , PI; Outreach &amp; Recruit U/G Oppotunity</i>								
GS5211	Work-Study Student Mentorship Grant Program	Public Service	Texas Higher Education Coordinating Boar	State	Co-PI	\$11,765	40%	\$4,706
<i>Peguero, M. , Co-PI; Vasquez, P. , PI; Outreach &amp; Recruit U/G Oppotunity</i>								
GS5211	Work-Study Student Mentorship Grant Program	Public Service	Texas Higher Education Coordinating Board	State	Co-PI	\$23,401	40%	\$9,361
<i>Peguero, M. , Co-PI; Vasquez, P. , PI; Outreach &amp; Recruit U/G Oppotunity</i>								
GS5211	Work-Study Student Mentorship Grant Program	Public Service	Texas Higher Education Coordinating Board	State	Co-PI	\$25,681	40%	\$10,272
Totals for <b>Peguero,Margaret</b>								<b>\$25,045</b>
<b>Vasquez,Patrick J</b>								
<i>Vasquez, P. , PI; Peguero, M. , Co-PI; Outreach &amp; Recruit U/G Oppotunity</i>								
GS5180	Work-Study Student Mentorship Programs	Public Service	Texas Higher Education Coordinating Boar	State	PI	\$1,466	60%	\$880
<i>Vasquez, P. , PI; Peguero, M. , Co-PI; Outreach &amp; Recruit U/G Oppotunity</i>								
GS5180	Work-Study Student Mentorship Programs	Public Service	Texas Higher Education Coordinating Board	State	PI	\$1,766	60%	\$1,059
<i>Vasquez, P. , PI; Peguero, M. , Co-PI; Outreach &amp; Recruit U/G Oppotunity</i>								
GS5180	Work-Study Student Mentorship Programs	Public Service	Texas Higher Education Coordinating Board	State	PI	-\$1,466	60%	(\$880)
<i>Vasquez, P. , PI; Peguero, M. , Co-PI; Outreach &amp; Recruit U/G Oppotunity</i>								
GS5211	Work-Study Student Mentorship Grant Program	Public Service	Texas Higher Education Coordinating Boar	State	PI	\$11,765	60%	\$7,059
<i>Vasquez, P. , PI; Peguero, M. , Co-PI; Outreach &amp; Recruit U/G Oppotunity</i>								
GS5211	Work-Study Student Mentorship Grant Program	Public Service	Texas Higher Education Coordinating Board	State	PI	\$23,401	60%	\$14,041

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Vasquez, P. , PI; Peguero, M. , Co-PI; Outreach &amp; Recruit U/G Oppotunity</i>								
GS5211	Work-Study Student Mentorship Grant Program	Public Service	Texas Higher Education Coordinating Board	State	PI	\$25,681	60%	\$15,408
Totals for	<b>Vasquez,Patrick J</b>							<b>\$37,568</b>
Totals for	<b>Outreach &amp; Recruit U/G Oppotunity</b>							<b>\$62,613</b>
<b>Transfer Articulation</b>								
<b>Williamson,Celia Jan</b>								
GS5211	Work-Study Student Mentorship Grant Program	Public Service	Texas Higher Education Coordinating Boar	State	PI	\$3,910	100%	\$3,910
GS5211	Work-Study Student Mentorship Grant Program	Public Service	Texas Higher Education Coordinating Board	State	PI	\$83,877	100%	\$83,877
Totals for	<b>Williamson,Celia Jan</b>							<b>\$87,788</b>
Totals for	<b>Transfer Articulation</b>							<b>\$87,788</b>
Totals for	<b>Enrollment Management</b>							<b>\$150,400</b>
<b>Honors College</b>								
<i>Honors College - Dean's Office</i>								
<b>Major,Rafael M</b>								
GP6488	Constitution Day Programming	Public Service	Jack Miller Center	Private	PI	\$400	100%	\$400
Totals for	<b>Major,Rafael M</b>							<b>\$400</b>
<b>Moen,William Eugene</b>								
GF0613	University of North Texas McNair Program	Instruction	U.S. Department of Education	Federal	PI	\$134,868	100%	\$134,868
Totals for	<b>Moen,William Eugene</b>							<b>\$134,868</b>
Totals for	<b>Honors College - Dean's Office</b>							<b>\$135,268</b>
Totals for	<b>Honors College</b>							<b>\$135,268</b>
<b>Student Affairs - General</b>								
<i>Student Affairs - General</i>								
<b>McGuinness,Maureen</b>								
GS5212	Survivor Advocate Initiative	Public Service	Office of Attorney General, Texas	State	PI	\$3,305	100%	\$3,305
GS5212	Survivor Advocate Initiative	Public Service	Office of Attorney General, Texas	State	PI	\$11,183	100%	\$11,183
Totals for	<b>McGuinness,Maureen</b>							<b>\$14,488</b>

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<b>McGuire,Melissa Clair</b>								
<i>McGuire, M. , Co-PI; With, E. , PI; Student Affairs - General</i>								
GP6414	Texas Education Consortium for Male Students of Color	Research	University of Texas at Austin	Private	Co-PI	\$5,005	50%	\$2,503
Totals for		<b>McGuire,Melissa Clair</b>						<b>\$2,503</b>
<b>With,Elizabeth A</b>								
<i>With, E. , PI; McGuire, M. , Co-PI; Student Affairs - General</i>								
GP6414	Texas Education Consortium for Male Students of Color	Research	University of Texas at Austin	Private	PI	\$5,005	50%	\$2,503
Totals for		<b>With,Elizabeth A</b>						<b>\$2,503</b>
Totals for		<b>Student Affairs - General</b>						<b>\$19,493</b>
<b>TRIO Center for Student Development</b>								
<b>Dean,Karen Rawlings</b>								
GF0607	HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$71,252	100%	\$71,252
GF0607	HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$166,253	100%	\$166,253
GF20001	UNT HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$1,242	100%	\$1,242
Totals for		<b>Dean,Karen Rawlings</b>						<b>\$238,747</b>
<b>Edwards,Nathan</b>								
GF0616	University of North Texas Student Support Services TRIO	Public Service	U.S. Department of Education	Federal	PI	\$336,402	100%	\$336,402
Totals for		<b>Edwards,Nathan</b>						<b>\$336,402</b>
<b>Elrod,Diana Maria</b>								
G71579	University of North Texas McNair Program	Research	U.S. Department of Education	Federal	PI	-\$50,274	100%	(\$50,274)
Totals for		<b>Elrod,Diana Maria</b>						<b>(\$50,274)</b>
<b>Fanuiel,Lethia Ann</b>								
GF0605	University of North Texas Student Support Services	Public Service	U.S. Department of Education	Federal	PI	\$307	100%	\$307
GF0605	University of North Texas Student Support Services	Public Service	U.S. Department of Education	Federal	PI	\$12,637	100%	\$12,637
Totals for		<b>Fanuiel,Lethia Ann</b>						<b>\$12,943</b>
<b>Maloney,Beverly Ann</b>								

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
GF0608	UNT Talent Search	Research	U.S. Department of Education	Federal	PI	\$526	100%	\$526
GF0608	UNT Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$410,199	100%	\$410,199
GF20000	UNT Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$407	100%	\$407
	Totals for	<b>Maloney,Beverly Ann</b>						<b>\$411,132</b>
<b>Nelson,Tori Lynn</b>								
GF0611	University of North Texas Upward Bound	Instruction	U.S. Department of Education	Federal	PI	\$251,268	100%	\$251,268
GF0611	University of North Texas Upward Bound	Research	U.S. Department of Education	Federal	PI	\$90,789	100%	\$90,789
	Totals for	<b>Nelson,Tori Lynn</b>						<b>\$342,057</b>
<b>Strong,Anne</b>								
GF0615	University of North Texas Upward Bound Math and Science Program	Instruction	U.S. Department of Education	Federal	PI	\$287,159	100%	\$287,159
	Totals for	<b>Strong,Anne</b>						<b>\$287,159</b>
	Totals for	<b>TRIO Center for Student Development</b>						<b>\$1,578,165</b>
	Totals for	<b>Student Affairs - General</b>						<b>\$1,597,658</b>
<b>Toulouse Graduate School</b>								
<i>Toulouse Graduate School - Dean's Office</i>								
<b>Oppong,Joseph R</b>								
GF1632	Graduate Research Fellowship Award for Jody Huddleston	Research	National Science Foundation	Federal	PI	\$6,345	100%	\$6,345
GF1633	Graduate Research Fellowship Award for Jessica Rimsza	Research	National Science Foundation	Federal	PI	\$32,935	100%	\$32,935
GF1723	NSF Graduate Research Fellowship-Natalie Parde	Research	National Science Foundation	Federal	PI	\$39,349	100%	\$39,349
GF1725	NSF Graduate Research Fellowship-Kate Lester	Research	National Science Foundation	Federal	PI	\$38,789	100%	\$38,789
	Totals for	<b>Oppong,Joseph R</b>						<b>\$117,419</b>
	Totals for	<b>Toulouse Graduate School - Dean's Office</b>						<b>\$117,419</b>
	Totals for	<b>Toulouse Graduate School</b>						<b>\$117,419</b>

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<b>University Library</b>								
<i>University Library - General</i>								
<b>Feustle,Maristella Johanna</b>								
GP6465	Digital Preservation and Access for Historic Reel-to-Reel Tapes in the Willis Conover Collection	Public Service	The GRAMMY Foundation	Private	PI	\$6,516	100%	\$6,516
		Totals for	<b>Feustle,Maristella Johanna</b>					<b>\$6,516</b>
<b>Gieringer,Morgan Davis</b>								
GP6375	Post-War Industry and Development of the Southwest Metroplex	Public Service	Council on Library & Info Resources	Private	PI	\$7,877	100%	\$7,877
GP6375	Post-War Industry and Development of the Southwest Metroplex	Research	Council on Library & Info Resources	Private	PI	\$2,258	100%	\$2,258
GP6375	Post-War Industry and Development of the Southwest Metroplex	Public Service	Council on Library & Info Resources	Private	PI	-\$193	100%	(\$193)
GP6375	Post-War Industry and Development of the Southwest Metroplex	Public Service	Council on Library and Information Resources	Private	PI	\$26,779	100%	\$26,779
GP6375	Post-War Industry and Development of the Southwest Metroplex	Public Service	Council on Library and Information Resources	Private	PI	\$5,080	100%	\$5,080
<i>Gieringer, M. , PI; Gieringer, M. , PI; University Library - General</i>								
GP6375	Post-War Industry and Development of the Southwest Metroplex	Research	Council on Library & Info Resources	Private	PI	\$5,080	100%	\$5,080
<i>Gieringer, M. , PI; Gieringer, M. , PI; University Library - General</i>								
GP6375	Post-War Industry and Development of the Southwest Metroplex	Public Service	Council on Library & Info Resources	Private	PI	\$42	100%	\$42
GP6509	Exploring Hidden Collections Site Visit Exchange	Public Service	Council on Library & Info Resources	Private	PI	\$1,926	100%	\$1,926
		Totals for	<b>Gieringer,Morgan Davis</b>					<b>\$48,848</b>
<b>Halbert,Martin Douglas</b>								
<i>Halbert, M. , Co-PI; University Library - General; Moen, W. , PI; Kim, J. , Co-PI; Library &amp; Information Sciences</i>								
GF2640	Digital Information Management and Curation for 21st Century Science and Scholarship: Preparing Information Professionals and Disciplinary Researchers Using a Teaching Library Model	Instruction	Institute of Museum and Library Services	Federal	Co-PI	\$9,000	20%	\$1,800
<i>Halbert, M. , Co-PI; University Library - General; Chandler, Y. , PI; Library &amp; Information Sciences</i>								
GF2664	ELMS - Educating Librarians in the Middle South - Diversifying Librarianship for our Digital Future	Instruction	Institute of Museum and Library Services	Federal	Co-PI	\$37,283	40%	\$14,913

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Halbert, M. , Co-PI; University Library - General; Chandler, Y. , PI; Library &amp; Information Sciences</i>								
GF2664	ELMS - Educating Librarians in the Middle South - Diversifying Librarianship for our Digital Future	Research	Institute of Museum and Library Services	Federal	Co-PI	\$3,920	40%	\$1,568
<i>Halbert, M. , Co-PI; University Library - General; Chandler, Y. , PI; Library &amp; Information Sciences</i>								
GF2694	Library Education for the US-Affiliated Pacific: A Project to Strengthen the Digital Future of the Pacific (LEAP II)	Instruction	Institute of Museum and Library Services	Federal	Co-PI	\$169,913	25%	\$42,478
	Totals for	<b>Halbert,Martin Douglas</b>						<b>\$60,760</b>
<b>Hamner,Jesse Harrison</b>								
<i>Hamner, J. , Co-PI; Hicks, W. , PI; University Library - General</i>								
GF4272	Beyond Books and Bytes Promoting Creative and Hands-On Learning at a University Library	Public Service	Texas State Library and Archives Commission	Federal	Co-PI	\$64,284	50%	\$32,142
	Totals for	<b>Hamner,Jesse Harrison</b>						<b>\$32,142</b>
<b>Hartman,Cathy Nelson</b>								
GF4116	Oklahoma NDNP Grant	Public Service	Oklahoma Historical Society	Federal	PI	\$125	100%	\$125
<i>Hartman, C. , Co-PI; Phillips, M. , PI; University Library - General</i>								
GF4210	DPLA - Texas	Public Service	Digital Public Library of America	Federal	Co-PI	\$2	20%	\$0
	Totals for	<b>Hartman,Cathy Nelson</b>						<b>\$125</b>
<b>Hawkins,Kevin Scott</b>								
GF2705	Broadening Access to Books on Texas and Oklahoma	Public Service	National Endowment for the Humanities	Federal	PI	\$6,299	100%	\$6,299
	Totals for	<b>Hawkins,Kevin Scott</b>						<b>\$6,299</b>
<b>Hicks,William Lawrence</b>								
<i>Hicks, W. , PI; Hamner, J. , Co-PI; University Library - General</i>								
GF4272	Beyond Books and Bytes Promoting Creative and Hands-On Learning at a University Library	Public Service	Texas State Library and Archives Commission	Federal	PI	\$64,284	50%	\$32,142
	Totals for	<b>Hicks,William Lawrence</b>						<b>\$32,142</b>
<b>Jacobs,Courtney Evelyn</b>								
GF4289	Day at UNT TSLAC Cooperation Grant	Public Service	Texas State Library and Archives Commission	Federal	PI	\$4,591	100%	\$4,591
	Totals for	<b>Jacobs,Courtney Evelyn</b>						<b>\$4,591</b>
<b>Judkins,Julie Christina</b>								
GF4255	Latino Americans: 500 Years Of History	Public Service	American Library Association	Federal	PI	\$292	100%	\$292
GF4255	Latino Americans: 500 Years Of History	Public Service	American Library Association	Federal	PI	\$2,679	100%	\$2,679



Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Judkins,Julie Christina</b>					<b>\$2,970</b>
<b>Phillips,Mark Edward</b>								
GF4071	New Mexico Digital Newspaper Project	Public Service	DNU University of New Mexico (FFL)	Federal	PI	\$7,321	100%	\$7,321
GF4071	New Mexico Digital Newspaper Project	Public Service	DNU University of New Mexico (FFL)	Federal	PI	\$17,832	100%	\$17,832
GF4071	New Mexico Digital Newspaper Project	Public Service	University of New Mexico	Federal	PI	\$53,543	100%	\$53,543
GF4071	New Mexico Digital Newspaper Project	Research	University of New Mexico	Federal	PI	\$15	100%	\$15
GF4071	New Mexico Digital Newspaper Project	Public Service	University of New Mexico	Federal	PI	\$78,087	100%	\$78,087
<i>Phillips, M. , PI; Hartman, C. , Co-PI; University Library - General</i>								
GF4210	DPLA - Texas	Public Service	Digital Public Library of America	Federal	PI	\$2	80%	\$1
GF4234	Let It Be Heard: The Dallas Voice Online	Public Service	Texas State Library and Archives Commission	Federal	PI	\$14,702	100%	\$14,702
GF4273	Texas State Library and Archives Commission (TSLAC)ion: Tex Treasures Program	Public Service	Texas State Library and Archives Commission	Federal	PI	\$3,129	100%	\$3,129
GF4273	Texas State Library and Archives Commission: Tex Treasures Program	Public Service	Texas State Library and Archives Commission	Federal	PI	\$986	100%	\$986
		Totals for	<b>Phillips,Mark Edward</b>					<b>\$175,616</b>
<b>Robson,Diane Sheryl</b>								
GF4233	Texas State Library and Archives Commission	Instruction	Texas State Library and Archives Commission	Federal	PI	\$3,963	100%	\$3,963
		Totals for	<b>Robson,Diane Sheryl</b>					<b>\$3,963</b>
<b>Treat,Laura Jean</b>								
GF2703	Spotlight on North Texas	Public Service	National Endowment for the Humanities	Federal	PI	\$1,442	100%	\$1,442
		Totals for	<b>Treat,Laura Jean</b>					<b>\$1,442</b>
		Totals for	<b>University Library - General</b>					<b>\$375,413</b>
		Totals for	<b>University Library</b>					<b>\$375,413</b>

**Vice Provost Academic Affairs**

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<b><i>Institutional Research&amp; Effectiveness</i></b>								
<b>Simon,Jason Foster</b>								
<i>Simon, J. , Co-PI; Institutional Research&amp; Effectiveness; Chen, P. , PI; Counseling &amp; Higher Education</i>								
GP6478	What Does Direct Evidence Via Card Swipe Tell Us About Student Engagement and Retention?: A Study of the Engagement Research Index Project	Research	NASPA-Student Affairs Administrators in Higher Education	Private	Co-PI	\$319	50%	\$160
Totals for		<b>Simon,Jason Foster</b>						<b>\$160</b>
Totals for		<b>Institutional Research&amp; Effectiveness</b>						<b>\$160</b>
<b><i>International Affairs - General</i></b>								
<b>Carranza,Gabriel</b>								
<i>Carranza, G. , Co-PI; International Affairs - General; Acevedo, M. , PI; Electrical Engineering</i>								
GF4254	Global Research and Education Initiative on Sustainable Desalination Technology	Research	Institute of International Education	Federal	Co-PI	\$74,277	50%	\$37,138
<i>Carranza, G. , PI; Goel, M. , Co-PI; International Affairs - General</i>								
GP6494	Family Education Program	Public Service	Parents Alliance, Incorporated	Private	PI	\$61	50%	\$31
<i>Carranza, G. , PI; Goel, M. , Co-PI; International Affairs - General</i>								
GP6494	Family Education Program	Public Service	Parents Alliance, Incorporated	Private	PI	\$16,830	50%	\$8,415
Totals for		<b>Carranza,Gabriel</b>						<b>\$45,584</b>
<b>Goel,Manuel Martinez</b>								
<i>Goel, M. , Co-PI; Carranza, G. , PI; International Affairs - General</i>								
GP6494	Family Education Program	Public Service	Parents Alliance, Incorporated	Private	Co-PI	\$61	50%	\$31
<i>Goel, M. , Co-PI; Carranza, G. , PI; International Affairs - General</i>								
GP6494	Family Education Program	Public Service	Parents Alliance, Incorporated	Private	Co-PI	\$16,830	50%	\$8,415
Totals for		<b>Goel,Manuel Martinez</b>						<b>\$8,446</b>
<b>Nader,Richard H</b>								
<i>Nader, R. , PI; International Affairs - General; Greig, J. , Co-PI; Ishiyama, J. , Co-PI; Political Science</i>								
GF4258	Making an Impact in Policy Analysis in Georgia: Improving Research, Education, and Engagement	Instruction	Free University of Tbilisi	Federal	PI	\$6,931	10%	\$693
Totals for		<b>Nader,Richard H</b>						<b>\$693</b>
Totals for		<b>International Affairs - General</b>						<b>\$54,723</b>
<b><i>Vice Provost Academic Affairs - General</i></b>								
<b>Crutsinger,Christy Ann</b>								
<i>Crutsinger, C. , PI; Vice Provost Academic Affairs - General; Tsatsoulis, C. , Co-PI; Engineering - Dean's Office; Reidy III, R. , Co-PI; Materials Science &amp; Engineering; John, K. , Co-PI; Mechanical &amp; Energy Engineering</i>								
GF4286	Engaging Male Colleagues as Advocates & Allies for the Advancement of Women Faculty	Research	North Dakota State University	Federal	PI	\$20,459	40%	\$8,184

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
<i>Crutsinger, C. , PI; Vice Provost Academic Affairs - General; Wilson, A. , Co-PI; Chemistry; Tsatsoulis, C. , Co-PI; Engineering - Dean's Office; Reidy III, R. , Co-PI; Materials Science &amp; Engineering; John, K. , Co-PI; Mechanical &amp; Energy Engineering</i>								
GF4286	Engaging Male Colleagues as Advocates & Allies for the Advancement of Women Faculty	Research	North Dakota State University	Federal	PI	\$2,513	20%	\$503
Totals for	<b>Crutsinger,Christy Ann</b>							<b>\$8,686</b>
Totals for	<b>Vice Provost Academic Affairs - General</b>							<b>\$8,686</b>
Totals for	<b>Vice Provost Academic Affairs</b>							<b>\$63,569</b>
Totals for	<b>UNT</b>							<b>\$25,623,474</b>