

Monthly Expenditures Report for January 2015
University of North Texas

| Expenditures Total by College | January 2014 | January 2015 | YTD FY2014 | YTD FY2015 |
|--|---------------------|---------------------|---------------------|---------------------|
| College of Arts and Sciences | \$1,031,843 | \$859,647 | \$4,258,720 | \$4,247,408 |
| College of Business | \$2,157 | \$10,693 | \$45,269 | \$34,161 |
| College of Education | \$378,060 | \$319,252 | \$1,193,892 | \$1,465,055 |
| College of Engineering | \$928,350 | \$579,330 | \$3,417,329 | \$2,891,623 |
| College of Information | \$231,008 | \$198,120 | \$755,358 | \$910,875 |
| College of Merchandising Hospitality and Tourism | \$0 | \$0 | \$0 | \$0 |
| College of Music | \$0 | \$0 | \$14,153 | \$0 |
| College of Public Affairs and Community Service | \$103,362 | \$63,502 | \$513,694 | \$324,472 |
| College of Visual Arts and Design | \$418 | \$1,741 | \$9,306 | \$9,351 |
| School of Journalism | \$2,844 | \$787 | \$15,705 | \$17,727 |
| Other | \$199,427 | \$186,380 | \$992,298 | \$1,135,486 |
| Grand Total: | \$2,877,469 | \$2,219,451 | \$11,215,723 | \$11,036,157 |

Expenditures Total by Category

| | | | | |
|---------------------|--------------------|--------------------|---------------------|---------------------|
| Instruction | \$596,516 | \$494,904 | \$2,110,775 | \$2,479,128 |
| Research | \$1,952,438 | \$1,426,074 | \$7,686,522 | \$7,080,645 |
| Public Service | \$317,515 | \$300,383 | \$1,398,066 | \$1,483,414 |
| Other ² | \$11,000 | -\$1,910 | \$20,360 | -\$7,030 |
| Grand Total: | \$2,877,469 | \$2,219,451 | \$11,215,723 | \$11,036,157 |

Expenditures Total by Source of Funding

| | | | | |
|---------------------|--------------------|--------------------|---------------------|---------------------|
| Federal | \$2,303,189 | \$1,641,224 | \$8,466,636 | \$8,302,897 |
| Private | \$472,083 | \$352,772 | \$2,304,952 | \$1,904,734 |
| State | \$102,197 | \$225,455 | \$444,135 | \$828,526 |
| Grand Total: | \$2,877,469 | \$2,219,451 | \$11,215,723 | \$11,036,157 |

Note: "Other" Colleges includes UNT Libraries, Honors College, Distributed Learning Support, Office of the Provost and Vice President of Academic Affairs, Vice President for Student Development, Vice President for Research and Economic Development, Enrollment Management and Equity and Diversity.
² "Other" categories include Academic Support, Student Services, Institutional Support, Scholarships and Fellowships

last updated

06/11/2015

Expenditures, January FY2015

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|--|----------------|---|----------------|-----------|----------------------|---------------|--------------------|
| UNT | | | | | | | | |
| College of Arts & Sciences | | | | | | | | |
| Arts & Sciences Student Services | | | | | | | | |
| Beck,Debrah Ann | | | | | | | | |
| GS5196 | 2014-15 Joint Admission Medical Program | Public Service | University of Texas at Austin Joint Admission Medical Program Council: Admissions Medical Program | State | PI | \$22 | 100% | \$22 |
| | | Totals for | Beck,Debrah Ann | | | | | \$22 |
| | | Totals for | Arts & Sciences Student Services | | | | | \$22 |
| Biology | | | | | | | | |
| Allen,Michael Shane | | | | | | | | |
| <i>Allen, M., Co-PI; Hughes, L., PI; Burluson, M., Co-PI; Thompson, R., Co-PI; Dzialowski, E., Co-PI; Chapman, K., Co-PI; Biology</i> | | | | | | | | |
| GP6150 | Undergraduate Science Education 2010 - Core Proposal | Research | Howard Hughes Medical Institute | Private | Co-PI | \$685 | 15% | \$103 |
| | | Totals for | Allen,Michael Shane | | | | | \$103 |
| Atkinson,Samuel F | | | | | | | | |
| G70933 | Aquatic Macrophyte Restoration Project, Lake Austin and Town Lake, Texas | Research | City of Austin | Private | PI | \$1,413 | 100% | \$1,413 |
| GF2676 | USAE Research & Development Center | Research | U.S. Army Corps of Engineers | Federal | PI | \$3,854 | 100% | \$3,854 |
| GP6274 | Native Plant Restoration of the Trinity River Trails and other Areas Along the Trinity River Corridor | Public Service | Trinity Commons Foundation | Private | PI | \$2,147 | 100% | \$2,147 |
| GP7618 | Production and Management of a Diverse Native Plant Community for the Wetlands on the City of Grand Prairie's Landfill | Research | City of Grand Prairie | Private | PI | \$8,395 | 100% | \$8,395 |
| GP7625 | Preservation of Big Spring-925 Pemberton | Research | City of Dallas | Private | PI | \$4,361 | 100% | \$4,361 |
| GS5178 | Lamar Lake and Lake Neff Aquatic Ecosystem Restoration - Camp Maxey, Texas | Research | Texas Adjutant Generals Department | State | PI | \$2,202 | 100% | \$2,202 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|------------|--|----------------|-----------|----------------------|---------------|--------------------|
| 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 | \$2,622 | 20% | \$524 |
| | | Totals for | Atkinson,Samuel F | | | | | \$22,896 |
| Ayre,Brian G | | | | | | | | |
| <i>Ayre, B., PI; Shulaev, V., Co-PI; Biology</i> | | | | | | | | |
| GF1607 | Collaborative Research: Integrating Two Different Roles of the Proton-Pumping Pyrophosphatase in the Regulation and Efficiency of Carbon Utilization and Transport in Planta | Research | National Science Foundation | Federal | PI | \$9,172 | 50% | \$4,586 |
| <i>Ayre, B., PI; Chapman, K., Co-PI; Biology</i> | | | | | | | | |
| GP6273 | Regulation of Growth Habit in Complex Sympodial Plants: Applying the Tomato Model to Cotton | Research | US Israel Binational Agricultural Research & Development- BARD | Private | PI | \$3,560 | 90% | \$3,204 |
| GP6374 | Virus Induced Flowering in Photoperiod-Sensitive Cotton to Facilitate Introgression of Ancestral Traits into Modern Breeding Lines | Research | Cotton Incorporated | Private | PI | \$20 | 100% | \$20 |
| | | Totals for | Ayre,Brian G | | | | | \$7,810 |
| Azad,Rajeev Kumar | | | | | | | | |
| <i>Azad, R., Co-PI; Mittler, R., PI; Shulaev, V., Co-PI; Biology; Azad, R., Co-PI; Mathematics</i> | | | | | | | | |
| GF1681 | Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress | Research | National Science Foundation | Federal | Co-PI | \$12,480 | 29% | \$2,171 |
| | | Totals for | Azad,Rajeev Kumar | | | | | \$2,171 |
| Brumbley,Stevens M | | | | | | | | |
| <i>Brumbley, S., PI; Chen, F., Co-PI; Dixon, R., Co-PI; Biology</i> | | | | | | | | |
| GF4238 | Plant-based Sesquiterpenes | Research | Chromatin, Inc. | Federal | PI | \$32,566 | 50% | \$16,283 |
| 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 | \$16 | 100% | \$16 |
| | | Totals for | Brumbley,Stevens M | | | | | \$16,299 |
| Burggren,Warren W | | | | | | | | |
| GF1551 | Developmental Co-dependence and Embryonic Programming of Cardiac and Renal Systems Function in Vertebrates - II | Research | National Science Foundation | Federal | PI | \$10,690 | 100% | \$10,690 |
| | | Totals for | Burggren,Warren W | | | | | \$10,690 |
| Burleson,Mark | | | | | | | | |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|--|----------------|--|----------------|-----------|----------------------|---------------|--------------------|
| <i>Burleson, M., Co-PI; Hughes, L., PI; Thompson, R., Co-PI; Dzialowski, E., Co-PI; Chapman, K., Co-PI; Allen, M., Co-PI; Biology</i> | | | | | | | | |
| GP6150 | Undergraduate Science Education 2010 - Core Proposal | Research | Howard Hughes Medical Institute | Private | Co-PI | \$685 | 15% | \$103 |
| GP6369 | In Vitro Metabolism of an Industrial Chemical | Research | Solvay Engineered Polymers | Private | PI | \$5,267 | 100% | \$5,267 |
| | | Totals for | Burleson,Mark | | | | | \$5,370 |
| Chapman,Kent D | | | | | | | | |
| GF2501 | Amidase-mediated Modulation of N-Acylethanolamine (NAE) Signaling Pathway in Plants | Research | U.S. Department of Energy | Federal | PI | \$9,513 | 100% | \$9,513 |
| GF1678 | NSF IPA | Public Service | National Science Foundation | Federal | PI | \$12,073 | 100% | \$12,073 |
| <i>Chapman, K., PI; Thompson, R., Co-PI; Biology</i> | | | | | | | | |
| GF2600 | Engineering Neutral Lipid Accumulation in Vegetative Tissues of Plants | Research | U.S. Department of Energy | Federal | PI | \$12,908 | 75% | \$9,681 |
| GF2689 | Regulation of Neutral Lipid Metabolism in Plants - Support for DOE Project GF2600 | Research | U.S. Department of Agriculture | Federal | PI | \$1,684 | 100% | \$1,684 |
| <i>Chapman, K., Co-PI; Hughes, L., PI; Burleson, M., Co-PI; Thompson, R., Co-PI; Dzialowski, E., Co-PI; Allen, M., Co-PI; Biology</i> | | | | | | | | |
| GP6150 | Undergraduate Science Education 2010 - Core Proposal | Research | Howard Hughes Medical Institute | Private | Co-PI | \$685 | 10% | \$69 |
| GP6158 | The Involvement of N-Acylethanolamines in Signal Transduction of Microbial Associated Molecular Pattern (MAMPs) Perception | Research | US Israel Binational Agricultural Research & Development- BARD | Private | PI | \$21 | 100% | \$21 |
| <i>Chapman, K., Co-PI; Ayre, B., PI; Biology</i> | | | | | | | | |
| GP6273 | Regulation of Growth Habit in Complex Sympodial Plants: Applying the Tomato Model to Cotton | Research | US Israel Binational Agricultural Research & Development- BARD | Private | Co-PI | \$3,560 | 10% | \$356 |
| GP6366 | Manipulation of Cottonseed Reserves | Research | Cotton Incorporated | Private | PI | \$820 | 100% | \$820 |
| GP6443 | Engineering Seed Value in Cotton - Strategies to Modify Seed Protein Reserves in Cotton | Research | Cotton Incorporated | Private | PI | \$5,156 | 100% | \$5,156 |
| | | Totals for | Chapman,Kent D | | | | | \$39,372 |
| Chen,Fang | | | | | | | | |
| <i>Chen, F., Co-PI; Dixon, R., PI; Biology</i> | | | | | | | | |
| GF4183 | Bioenergy Sciences Center | Research | UT-Battelle, LLC | Federal | Co-PI | \$18,976 | 50% | \$9,488 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount | |
|---|--|------------|--|----------------|-----------|----------------------|---------------|--------------------|-----------------|
| <i>Chen, F., Co-PI; Brumbley, S., PI; Dixon, R., Co-PI; Biology</i> | | | | | | | | | |
| GF4238 | Plant-based Sesquiterpenes | Research | Chromatin, Inc. | Federal | Co-PI | \$32,566 | 25% | \$8,142 | |
| | | Totals for | Chen,Fang | | | | | | \$17,630 |
| Crossley II,Dane Alan | | | | | | | | | |
| GF1569 | Maturation of Cardiovascular Physiology in Embryonic Reptiles | Research | National Science Foundation | Federal | PI | \$11,174 | 100% | \$11,174 | |
| <i>Crossley II, D., Co-PI; Reyna, K., PI; Johnson, J., Co-PI; Biology</i> | | | | | | | | | |
| GS6032 | Environmental Neonicotinoid Effects on Northern Bobwhites Integrating Functional Measurements Throughout Their Life History with Genomic Quantification. | Research | Texas A&M AgriLife Extension Service | State | Co-PI | \$2,405 | 33.3% | \$801 | |
| | | Totals for | Crossley II,Dane Alan | | | | | | \$11,975 |
| Dickstein,Rebecca | | | | | | | | | |
| GF1516 | Collaborative Research: Putative Nitrate Transporter Regulates Symbiotic Nodule Development | Research | National Science Foundation | Federal | PI | \$4,816 | 100% | \$4,816 | |
| GF4131 | GEPR: Genetic and Cellular Dissection of Mutualistic Plant-Cicrobe Symbioses in Medicago Truncatula | Research | Samuel Roberts Noble Foundation, Inc. | Federal | PI | \$32,139 | 100% | \$32,139 | |
| GF4174 | GEPR: Genetic and Cellular Dissection of Mutualistic Plant-Cicrobe Symbioses in Medicago Truncatula | Research | Samuel Roberts Noble Foundation, Inc. | Federal | PI | \$3,465 | 100% | \$3,465 | |
| | | Totals for | Dickstein,Rebecca | | | | | | \$40,419 |
| Dixon,Richard Arthur | | | | | | | | | |
| GF0502 | Deciphering Proanthocyanidin Biosynthesis in Alfalfa | Research | National Institute of Food and Agriculture | Federal | PI | \$872 | 100% | \$872 | |
| 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 | \$7,522 | 100% | \$7,522 | |
| GF4182 | Plants Engineered to Replace Oil: Energy Plant Design | Research | University of California, Los Angeles | Federal | PI | \$2,545 | 100% | \$2,545 | |
| <i>Dixon, R., PI; Chen, F., Co-PI; Biology</i> | | | | | | | | | |
| GF4183 | Bioenergy Sciences Center | Research | UT-Battelle, LLC | Federal | PI | \$18,976 | 50% | \$9,488 | |
| <i>Dixon, R., Co-PI; Brumbley, S., PI; Chen, F., Co-PI; Biology</i> | | | | | | | | | |
| GF4238 | Plant-based Sesquiterpenes | Research | Chromatin, Inc. | Federal | Co-PI | \$32,566 | 25% | \$8,142 | |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|----------------|---|----------------|-----------|----------------------|---------------|--------------------|
| GP6331 | Molecular Approaches to Improved Protein Utilization in Alfalfa | Research | Forage Genetics International | Private | PI | \$12,342 | 100% | \$12,342 |
| GP6433 | Condensed Tannin Expression in Row Crops | Research | Grasslanz Technology Limited (GTL) | Private | PI | \$13,028 | 100% | \$13,028 |
| | | Totals for | Dixon,Richard Arthur | | | | | \$53,939 |
| Dong,Qunfeng | | | | | | | | |
| <i>Dong, Q., PI; Computer Science & Engineering; Chemistry</i> | | | | | | | | |
| GF4144 | Diversity of Dynamic Stability of the Ocular Surface Microbiome | Research | University of Washington | Federal | PI | \$0 | 100% | \$0 |
| <i>Dong, Q., PI; Biology; Computer Science & Engineering</i> | | | | | | | | |
| GF4176 | Natural Variation and Drought Response in Developing Maize Inflorescence | Research | Iowa State University | Federal | Co-PI | \$15,414 | 100% | \$9,248 |
| <i>Dong, Q., PI; Biology; Computer Science & Engineering</i> | | | | | | | | |
| GF4202 | Genomic Analysis of Immunity and Chronic Lung Inflammation in HIV Infection | Research | Indiana University-Purdue University Indianapolis | Federal | PI | -\$51 | 100% | (\$31) |
| <i>Dong, Q., PI; Biology; Computer Science & Engineering</i> | | | | | | | | |
| GF4205 | Lung Microbiome Project 5 Year | Research | Indiana University-Purdue University Indianapolis | Federal | PI | \$0 | 100% | \$0 |
| | | Totals for | Dong,Qunfeng | | | | | \$9,218 |
| Dzialowski,Edward Michael | | | | | | | | |
| GF1622 | Ontogeny of Endothermy's Cellular Furnace | Research | National Science Foundation | Federal | PI | \$24,010 | 100% | \$24,010 |
| <i>Dzialowski, E., Co-PI; Hughes, L., PI; Burlison, M., Co-PI; Thompson, R., Co-PI; Chapman, K., Co-PI; Allen, M., Co-PI; Biology</i> | | | | | | | | |
| GP6150 | Undergraduate Science Education 2010 - Core Proposal | Research | Howard Hughes Medical Institute | Private | Co-PI | \$685 | 15% | \$103 |
| | | Totals for | Dzialowski,Edward Michael | | | | | \$24,113 |
| Hughes,Lee E | | | | | | | | |
| <i>Hughes, L., Co-PI; Harrell, P., PI; Littler, K., Co-PI; Weller, K., Co-PI; Mason, D., Co-PI; Teacher Education & Administration</i> | | | | | | | | |
| G72301 | Science and Mathematics Robert Noyce Scholarships | Others | National Science Foundation | Federal | Co-PI | -\$1,910 | 20% | (\$382) |
| <i>Hughes, L., Co-PI; Biology; Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Quintanilla, J., Co-PI; Mathematics</i> | | | | | | | | |
| GF1557 | UNT Science and Mathematics Robert Noyce Scholarship | Public Service | National Science Foundation | Federal | Co-PI | \$2,358 | 6% | \$141 |
| <i>Hughes, L., PI; Padilla, P., Co-PI; Biology; Wilson, A., Co-PI; Chemistry</i> | | | | | | | | |
| GF1673 | Fostering Outstanding Cohorts in Undergraduate Science II | Instruction | National Science Foundation | Federal | PI | \$46,000 | 33.34% | \$15,337 |
| <i>Hughes, L., PI; Burlison, M., Co-PI; Thompson, R., Co-PI; Dzialowski, E., Co-PI; Chapman, K., Co-PI; Allen, M., Co-PI; Biology</i> | | | | | | | | |
| GP6150 | Undergraduate Science Education 2010 - Core Proposal | Research | Howard Hughes Medical Institute | Private | PI | \$685 | 30% | \$206 |
| | | Totals for | Hughes,Lee E | | | | | \$15,302 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|------------|---|----------------|-----------|----------------------|---------------|--------------------|
| Hunt Von Herbing,Ione V | | | | | | | | |
| GP6429 | Humanized GMO Probiotic for the Treatment of PKU | Research | University of North Texas Health Science at Forth Worth | Private | PI | \$1,332 | 100% | \$1,332 |
| | | Totals for | Hunt Von Herbing,Ione V | | | | | \$1,332 |
| Johnson,Jeff A. | | | | | | | | |
| GF2690 | Use of Single Nucleotide Polymorphisms (SNPs) for Reconstructing the Attwater's Praire-chicken (Tympanuchus Cupido Attwater) Captive Population Pedigree | Research | U.S. Fish and Wildlife Service | Federal | PI | \$3,356 | 100% | \$3,356 |
| GP6343 | Phylogeography of Galapagos Short-Eared Owl (Asio Flammeus Galapagonensis) based on mtDNA Control Region Sequence Data | Research | Island Conservation | Private | PI | \$37 | 100% | \$37 |
| <i>Johnson, J., Co-PI; Reyna, K., PI; Atkinson, S., Co-PI; Steigman, K., Co-PI; Biology; Wolverton, S., Co-PI; Geography</i> | | | | | | | | |
| GS6031 | Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and Genetic Diversity on Release Sites | Research | Texas A&M AgriLife Extension Service | State | Co-PI | \$2,622 | 25% | \$655 |
| <i>Johnson, J., Co-PI; Reyna, K., PI; Crossley II, D., Co-PI; Biology</i> | | | | | | | | |
| GS6032 | Environmental Neonicotinoid Effects on Northern Bobwhites Integrating Functional Measurements Throughout Their Life History with Genomic Quantification. | Research | Texas A&M AgriLife Extension Service | State | Co-PI | \$2,405 | 33.3% | \$801 |
| | | Totals for | Johnson,Jeff A. | | | | | \$4,850 |
| Kennedy,James H | | | | | | | | |
| GP7626 | Surveillance of mosquitoes and arboviruses including west nile virus in the City of Denton | Research | City of Denton | Private | PI | \$2 | 100% | \$2 |
| | | Totals for | Kennedy,James H | | | | | \$2 |
| Mcfarlin,Brian Keith | | | | | | | | |
| <i>Mcfarlin, B., PI; Biology; Kinesiology, Health Promotion and Recreation</i> | | | | | | | | |
| GP6300 | Do Individuals with Below Average Fitness Respond Differently to Wellmune WGP Supplementation Prior to Exercise in a Hot, Humid Environment? | Research | Biothera, Inc. | Private | PI | \$3,073 | 100% | \$307 |
| | | Totals for | Mcfarlin,Brian Keith | | | | | \$307 |
| Mittler,Ron | | | | | | | | |
| GF1570 | NSF Grant IOS-1063287 - ROS as Mediators of Rapid Long-Distance Self-Propagating Signals | Research | National Science Foundation | Federal | PI | \$6,336 | 100% | \$6,336 |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|-------------|--------------------------------------|----------------|------------|----------------------|---------------|--------------------|
| <i>Mittler, R., PI; Azad, R., Co-PI; Shulaev, V., Co-PI; Biology; Azad, R., Co-PI; Mathematics</i> | | | | | | | | |
| GF1681 | Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress | Research | National Science Foundation | Federal | PI | \$12,480 | 42% | \$5,241 |
| Totals for Mittler,Ron | | | | | | | | \$11,578 |
| Padilla,Pamela A | | | | | | | | |
| <i>Padilla, P., Co-PI; Hughes, L., PI; Biology; Wilson, A., Co-PI; Chemistry</i> | | | | | | | | |
| GF1673 | Fostering Outstanding Cohorts in Undergraduate Science II | Instruction | National Science Foundation | Federal | Co-PI | \$46,000 | 33.33% | \$15,332 |
| Totals for Padilla,Pamela A | | | | | | | | \$15,332 |
| Reyna,Kelly Shane | | | | | | | | |
| GP6313 | UNT Quail: Conservation and Education of Grassland Birds and Habitat | Research | Dixon Foundation | Private | PI | \$3,581 | 100% | \$3,581 |
| GS5187 | Clay County Quail and Grassland Bird Habitat Corridor | Research | Texas Parks and Wildlife Department | State | PI | \$5,179 | 100% | \$5,179 |
| <i>Reyna, K., PI; Johnson, J., Co-PI; Atkinson, S., Co-PI; Steigman, K., Co-PI; Biology; Wolverson, S., Co-PI; Geography</i> | | | | | | | | |
| GS6031 | Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and Genetic Diversity on Release Sites | Research | Texas A&M AgriLife Extension Service | State | PI | \$2,622 | 25% | \$655 |
| <i>Reyna, K., PI; Johnson, J., Co-PI; Crossley II, D., Co-PI; Biology</i> | | | | | | | | |
| GS6032 | Environmental Neonicotinoid Effects on Northern Bobwhites Integrating Functional Measurements Throughout Their Life History with Genomic Quantification. | Research | Texas A&M AgriLife Extension Service | State | PI | \$2,405 | 33.4% | \$803 |
| Totals for Reyna,Kelly Shane | | | | | | | | \$10,219 |
| Roberts,Aaron Patrick | | | | | | | | |
| GF4091 | Photoenhanced Toxicity of DWH Oil to fish and Zooplankton | Research | Stratus Consulting | Federal | PI | \$9,633 | 100% | \$9,633 |
| GP6392 | PAH Phototoxicity to Plankton | Research | Stratus Consulting | Private | PI | \$2,584 | 100% | \$2,584 |
| Totals for Roberts,Aaron Patrick | | | | | | | | \$12,217 |
| Shah,Jyoti | | | | | | | | |
| GF0501 | Targeting Host Defense Mechanism for Enhancing FHB Resistance in Wheat | Research | U.S. Department of Agriculture | Federal | PI | \$4,162 | 100% | \$4,162 |
| <i>Shah, J., PI; Venables, B., Co-PI; Biology; Petros, R., Co-PI; Chemistry</i> | | | | | | | | |
| GF1612 | Dehydroabietinal Signaling in Plant Defense | Research | National Science Foundation | Federal | PI | \$5,158 | 60% | \$3,095 |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|--|------------|--------------------------------------|----------------|------------|----------------------|---------------|--------------------|
| 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 | \$7,923 | 100% | \$7,923 |
| | | Totals for | Shah,Jyoti | | | | | \$15,179 |
| Shulaev,Vladimir | | | | | | | | |
| <i>Shulaev, V., Co-PI; Ayre, B., PI; Biology</i> | | | | | | | | |
| GF1607 | Collaborative Research: Integrating Two Different Roles of the Proton-Pumping Pyrophosphatase in the Regulation and Efficiency of Carbon Utilization and Transport in Planta | Research | National Science Foundation | Federal | Co-PI | \$9,172 | 50% | \$4,586 |
| <i>Shulaev, V., Co-PI; Mittler, R., PI; Azad, R., Co-PI; Biology; Azad, R., Co-PI; Mathematics</i> | | | | | | | | |
| GF1681 | Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress | Research | National Science Foundation | Federal | Co-PI | \$12,480 | 29% | \$3,619 |
| GP6386 | Metabolomic Investigation of Cotton Fiber Quality Biomarkers | Research | Cotton Incorporated | Private | PI | \$7,551 | 100% | \$7,551 |
| | | Totals for | Shulaev,Vladimir | | | | | \$15,757 |
| Steigman,Kenneth Lee | | | | | | | | |
| GF2212 | Ecosystem Research at Lake Lewisville Environmental Learning Area | Research | City of Lewisville | Federal | PI | \$286 | 100% | \$286 |
| <i>Steigman, K., Co-PI; Reyna, K., PI; Johnson, J., Co-PI; Atkinson, S., Co-PI; Biology; Wolvertson, 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 | \$2,622 | 5% | \$131 |
| | | Totals for | Steigman,Kenneth Lee | | | | | \$417 |
| Tam,Nicoladie D | | | | | | | | |
| <i>Tam, N., Co-PI; Biology; Dantu, R., PI; Computer Science & Engineering</i> | | | | | | | | |
| GF1646 | MRI: CloudCar: Development of a Diverse Distributed Instrument for Vehicles in the Cloud | Research | National Science Foundation | Federal | Co-PI | \$33,795 | 10% | \$3,379 |
| | | Totals for | Tam,Nicoladie D | | | | | \$3,379 |
| Thompson,Ruthanne | | | | | | | | |
| <i>Thompson, R., Co-PI; Chapman, K., PI; Biology</i> | | | | | | | | |
| GF2600 | Engineering Neutral Lipid Accumulation in Vegetative Tissues of Plants | Research | U.S. Department of Energy | Federal | Co-PI | \$12,908 | 25% | \$3,227 |
| <i>Thompson, R., Co-PI; Hughes, L., PI; Burlison, M., Co-PI; Dzialowski, E., Co-PI; Chapman, K., Co-PI; Allen, M., Co-PI; Biology</i> | | | | | | | | |
| GP6150 | Undergraduate Science Education 2010 - Core Proposal | Research | Howard Hughes Medical Institute | Private | Co-PI | \$685 | 15% | \$103 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|-------------|--|----------------|-----------|----------------------|---------------|--------------------|
| GP7624 | The Dallas Environmental Education Initiative | Instruction | City of Dallas | Private | PI | \$22,714 | 100% | \$22,714 |
| | | Totals for | Thompson,Ruthanne | | | | | \$26,044 |
| Venables,Barney J | | | | | | | | |
| <i>Venables, B., Co-PI; Biology; Wolverton, S., PI; Ferring, C., Co-PI; Geography;</i> | | | | | | | | |
| GF1582 | Expanding Application of Proteomics-Based Research in Archaeological Residue Analysis | Research | National Science Foundation | Federal | Co-PI | \$3,830 | 25% | \$957 |
| <i>Venables, B., Co-PI; Shah, J., PI; Biology; Petros, R., Co-PI; Chemistry</i> | | | | | | | | |
| GF1612 | Dehydroabietinal Signaling in Plant Defense | Research | National Science Foundation | Federal | Co-PI | \$5,158 | 27% | \$1,393 |
| | | Totals for | Venables,Barney J | | | | | \$2,350 |
| Vingren,Jakob Langberg | | | | | | | | |
| <i>Vingren, J., PI; Biology; Kinesiology, Health Promotion and Recreation</i> | | | | | | | | |
| GP6347 | Effect of Alcohol Ingestion on Resistance Exercise Induced mTOR Signaling in Muscle | Research | National Strength and Conditioning Association | Private | PI | \$450 | 100% | \$45 |
| | | Totals for | Vingren,Jakob Langberg | | | | | \$45 |
| Wright,Amanda Joy | | | | | | | | |
| GF1691 | CAREER: Genetic Approach to Identifying Proteins Necessary for Division Plane Orientation During Plant Development | Research | National Science Foundation | Federal | PI | \$132 | 100% | \$132 |
| | | Totals for | Wright,Amanda Joy | | | | | \$132 |
| | | Totals for | Biology | | | | | \$396,446 |
| Center For Economic Development | | | | | | | | |
| Bomba,Michael Stephen | | | | | | | | |
| <i>Bomba, M., Co-PI; Center For Economic Development; Pohlen, T., PI; Economics</i> | | | | | | | | |
| GS5179 | Interagency Contract to Assist TxDOT in Implementing the Requirements of MAP-21 (P.L. 112-141) | Research | Texas Department of Transportation | State | Co-PI | \$7,494 | 100% | \$7,494 |
| | | Totals for | Bomba,Michael Stephen | | | | | \$7,494 |
| | | Totals for | Center For Economic Development | | | | | \$7,494 |
| 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 | \$8,166 | 100% | \$8,166 |
| GP6368 | Electronic Structure of CeO2 | Research | Saudi Basic Industries Corporation | Private | PI | \$1,486 | 100% | \$1,486 |
| | | Totals for | Bagus,Paul S | | | | | \$9,652 |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|------------|------------------------------------|----------------|------------|----------------------|---------------|--------------------|
| Buongiorno Nardelli,Marco | | | | | | | | |
| <i>Buongiorno Nardelli, M., PI; Chemistry; Physics</i> | | | | | | | | |
| GF4193 | Topological Decompositions and Spectral Sampling Algorithms for Element Substitution in Critical Technologies | Research | Duke University | Federal | PI | \$5,089 | 100% | \$1,018 |
| | | Totals for | Buongiorno Nardelli,Marco | | | | | \$1,018 |
| Chyan,Oliver M R | | | | | | | | |
| GP6285 | Characterization of Plasma-Etch-Polymers Using MIR-IR Spectroscopy | Research | Semiconductor Research Corporation | Private | PI | \$2,163 | 100% | \$2,163 |
| GP6394 | Investigation of Al Pad Corrosion in the Cu Wire Bonded Semiconductor Device Assembly | Research | Semiconductor Research Corporation | Private | PI | \$2,759 | 100% | \$2,759 |
| | | Totals for | Chyan,Oliver M R | | | | | \$4,922 |
| Cundari,Thomas Richard | | | | | | | | |
| <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 | \$14,313 | 50% | \$7,157 |
| G73184 | Modeling of Catalytic Processes for More Efficient Utilization of Hydrocarbon Resources | Research | U.S. Department of Energy | Federal | PI | \$3,666 | 100% | \$3,666 |
| GF1601 | Modeling of Catalytic Bond Functionalization by Base and Noble Metal Catalysts | Research | National Science Foundation | Federal | PI | \$1,910 | 100% | \$1,910 |
| <i>Cundari, T., PI; Chemistry; Du, J., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF4005 | Center for Hydrocarbon Functionalization | Research | University of Virginia | Federal | PI | \$1,801 | 34% | \$612 |
| GF4159 | Center for Enabling New Technologies Through Catalysis (CENTC) | Research | University of Washington | Federal | PI | \$8,340 | 100% | \$8,340 |
| <i>Cundari, T., PI; Wilson, A., Co-PI; Chemistry</i> | | | | | | | | |
| GP6407 | Computational Chemistry Research for Novel Anti-inflammatory Medicines | Research | Reata Pharmaceuticals | Private | PI | \$11,891 | 50% | \$5,946 |
| | | Totals for | Cundari,Thomas Richard | | | | | \$27,630 |
| D'souza,Francis | | | | | | | | |
| <i>D'souza, F., PI; Chemistry; Materials Science & Engineering</i> | | | | | | | | |
| GF1602 | Nanocarbon Based Supramolecular Assemblies for Electron Transfer Applicable to Solar Energy Harvesting | Research | National Science Foundation | Federal | PI | \$153 | 100% | \$122 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|--|------------|------------------------------------|----------------|-----------|----------------------|---------------|--------------------|
| <i>D'souza, F., PI; Chemistry; Materials Science & Engineering</i> | | | | | | | | |
| GF1692 | Light Harvesting Nanocarbon-Sensitizer Supramolecules | Research | National Science Foundation | Federal | PI | \$2,287 | 100% | \$1,830 |
| | | Totals for | D'souza,Francis | | | | | \$1,952 |
| Golden,Teresa D | | | | | | | | |
| <i>Golden, T., Co-PI; Verbeck IV, G., PI; Chemistry</i> | | | | | | | | |
| GF2672 | Microscopy with Direct Analyte Probe Nanoextraction (DAPNe)- Coupled to Nanospray Mass Spectrometry for Localized Chemical Analysis of Document Inks | Research | National Institute of Justice | Federal | Co-PI | \$8,696 | 50% | \$4,348 |
| <i>Golden, T., Co-PI; Chemistry; D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Mechanical & Energy Engineering</i> | | | | | | | | |
| GP6278 | Bioinspired Nanocomposite Coatings for Corrosion Protection | Research | Qatar University | Private | Co-PI | -\$2,417 | 50% | (\$1,208) |
| | | Totals for | Golden,Teresa D | | | | | \$3,140 |
| Kelber,Jeffry A | | | | | | | | |
| GF2686 | Doped Boron Carbide Polymers: Fundamental Studies of Novel Class Materials for Enhanced Radiation Detection | Research | Defense Threat Reduction Agency | Federal | PI | \$20,263 | 100% | \$20,263 |
| GF4243 | Center for Spintronic Materials, Interfaces and Novel Architectures (C-SPIN) | Research | University of Minnesota | Federal | PI | \$3,547 | 100% | \$3,547 |
| GP6287 | Graphene Direct Growth on Oxides for Transport Measurements and Device Applications | Research | Semiconductor Research Corporation | Private | PI | \$2,923 | 100% | \$2,923 |
| | | Totals for | Kelber,Jeffry A | | | | | \$26,734 |
| Marshall,Paul | | | | | | | | |
| G70743 | Gas-phase Reactions Controlled by Long Range Forces | Research | Robert A. Welch Foundation | Private | PI | \$486 | 100% | \$486 |
| | | Totals for | Marshall,Paul | | | | | \$486 |
| Mason,Diana S | | | | | | | | |
| <i>Mason, D., Co-PI; Harrell, P., PI; Hughes, L., Co-PI; Littler, K., Co-PI; Weller, K., Co-PI; Teacher Education & Administration</i> | | | | | | | | |
| G72301 | Science and Mathematics Robert Noyce Scholarships | Others | National Science Foundation | Federal | Co-PI | -\$1,910 | 20% | (\$382) |
| | | Totals for | Mason,Diana S | | | | | (\$382) |
| Omary,Mohammad A | | | | | | | | |
| G70550 | Photophysics and Photochemistry of Coordination Compound | Research | Robert A. Welch Foundation | Private | PI | \$3,045 | 100% | \$3,045 |
| GF1704 | Macromolecular, Supramolecular and/or Nanomolecular Photophysics and Photochemistry of d10 and d8 Complexes | Research | National Science Foundation | Federal | PI | \$1,441 | 100% | \$1,441 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|---|------------|---|----------------|-----------|----------------------|---------------|--------------------|
| | | Totals for | Omary,Mohammad A | | | | | \$4,486 |
| Petros,Robby Allen | | | | | | | | |
| <i>Petros, R., Co-PI; Chemistry; Shah, J., PI; Venables, B., Co-PI; Biology</i> | | | | | | | | |
| GF1612 | Dehydroabietinal Signaling in Plant Defense | Research | National Science Foundation | Federal | Co-PI | \$5,158 | 13% | \$671 |
| GP6382 | Nanoparticle Therapeutics Targeting c-Met for Treating Pancreatic Cancer | Research | Baylor Research Institute | Private | PI | \$634 | 100% | \$634 |
| | | Totals for | Petros,Robby Allen | | | | | \$1,305 |
| Richmond,Michael George | | | | | | | | |
| G70571 | Synthesis and Reactivity Studies of Polynuclear Cluster | Research | Robert A. Welch Foundation | Private | PI | \$2,333 | 100% | \$2,333 |
| | | Totals for | Richmond,Michael George | | | | | \$2,333 |
| Slaughter III,Legrande Mancel | | | | | | | | |
| GF1680 | Harnessing Nonclassical Metal-Arene Interactions to Achieve Enantioselective Catalysis | Research | National Science Foundation | Federal | PI | \$4,678 | 100% | \$4,678 |
| | | Totals for | Slaughter III,Legrande Mancel | | | | | \$4,678 |
| Verbeck IV,Guido Fridolin | | | | | | | | |
| G70710 | Development of a Deployable Miniature Mass Spectrometer and Peripheral Technology | Research | SPACEHAB Trans, Inc. | Private | PI | \$480 | 100% | \$480 |
| <i>Verbeck IV, G., PI; Golden, T., Co-PI; Chemistry</i> | | | | | | | | |
| GF2672 | Microscopy with Direct Analyte Probe Nanoextraction (DAPNe)-Coupled to Nanospray Mass Spectrometry for Localized Chemical Analysis of Document Inks | Research | National Institute of Justice | Federal | PI | \$8,696 | 50% | \$4,348 |
| 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 | \$6,400 | 100% | \$6,400 |
| | | Totals for | Verbeck IV,Guido Fridolin | | | | | \$11,229 |
| Wilson,Angela Kay | | | | | | | | |
| <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 | \$14,313 | 50% | \$7,157 |
| <i>Wilson, A., Co-PI; Chemistry; Banerjee, R., PI; Needleman, A., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| G72763 | Institute for Science and Engineering Simulation | Research | Air Force Research Laboratory | Federal | Co-PI | \$37,775 | 12.5% | \$4,722 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|---|-----------------|---------------------------------|-----------------------|------------------|-----------------------------|----------------------|---------------------------|
| <i>Wilson, A., Co-PI; Chemistry; Hughes, L., PI; Padilla, P., Co-PI; Biology</i> | | | | | | | | |
| GF1673 | Fostering Outstanding Cohorts in Undergraduate Science II | Instruction | National Science Foundation | Federal | Co-PI | \$46,000 | 33.33% | \$15,332 |
| <i>Wilson, A., Co-PI; Chemistry; Oppong, J., PI; Briggles, A., Co-PI; Philosophy & Religion Studies; John, K., Co-PI; Mechanical & Energy Engineering</i> | | | | | | | | |
| GF1675 | Gaming Graduate Ethics Education in Science & Engineering | Research | National Science Foundation | Federal | Co-PI | \$1,482 | 10% | \$148 |
| <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 | \$11,891 | 50% | \$5,946 |
| Totals for Wilson,Angela Kay | | | | | | | | \$33,304 |
| Xia,Zhenhai | | | | | | | | |
| <i>Xia, Z., PI; Chemistry; Materials Science & Engineering</i> | | | | | | | | |
| GF1609 | Integrated Studies of Interfaces in Nanocomposites and Nanoimprinting | Research | National Science Foundation | Federal | PI | -\$1,636 | 100% | (\$327) |
| <i>Xia, Z., PI; Chemistry; Materials Science & Engineering</i> | | | | | | | | |
| GF1659 | Collaborative Research: Multifunctional Nanocomposites with Reversible Switch and Controlled Release Surfaces | Research | National Science Foundation | Federal | PI | \$1,719 | 100% | \$344 |
| <i>Xia, Z., PI; Chemistry; Materials Science & Engineering</i> | | | | | | | | |
| GF4147 | Nanofabrication of Tunable 3D Nanotube Architectures | Research | Case Western Reserve University | Federal | PI | \$198 | 100% | \$40 |
| <i>Xia, Z., PI; Chemistry; Materials Science & Engineering</i> | | | | | | | | |
| GF4204 | Low-cost, Metal-free, Carbon-based Oxygen Reduction Catalysts for Highly-efficient Fuel Cells | Research | Case Western Reserve University | Federal | PI | \$10,702 | 100% | \$2,140 |
| Totals for Xia,Zhenhai | | | | | | | | \$2,197 |
| Totals for Chemistry | | | | | | | | \$134,682 |
| Communication Studies | | | | | | | | |
| Ahmed,Iftekhhar | | | | | | | | |
| GF1648 | VOSS: Research on the Process of Virtual Environment | Research | National Science Foundation | Federal | PI | \$1,785 | 100% | \$1,785 |
| Totals for Ahmed,Iftekhhar | | | | | | | | \$1,785 |
| Totals for Communication Studies | | | | | | | | \$1,785 |
| Economics | | | | | | | | |
| Bomba,Michael Stephen | | | | | | | | |
| <i>Bomba, M., Co-PI; Center For Economic Development; Pohlen, T., PI; Marketing and Logistics</i> | | | | | | | | |
| GS5194 | Update of the Economic, Fiscal, and Developmental Impacts of the North Texas Tollway Authority System | Research | North Texas Tollway Authority | State | Co-PI | -\$16 | 100% | (\$16) |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount | |
|--|--|----------------|--|----------------|-----------|----------------------|---------------|--------------------|-----------------|
| <i>Bomba, M., Co-PI; Center For Economic Development; Pohlen, T., PI; Economics</i> | | | | | | | | | |
| GS5197 | Preparation of Texas Strategic Maritime Plan | Research | Texas A & M University System | State | Co-PI | \$3,961 | 100% | \$3,961 | |
| | | Totals for | Bomba,Michael Stephen | | | | | | \$3,945 |
| Pohlen,Terrance L | | | | | | | | | |
| <i>Pohlen, T., PI; Economics; Bomba, M., Co-PI; Center For Economic Development</i> | | | | | | | | | |
| GP7628 | Impacts of Great Homes Initiative | Research | City of Garland | Private | PI | \$478 | 100% | \$478 | |
| | | Totals for | Pohlen,Terrance L | | | | | | \$478 |
| | | Totals for | Economics | | | | | | \$4,423 |
| English | | | | | | | | | |
| Raja,Masood Ashraf | | | | | | | | | |
| GF2656 | UNT-NUML Partnership to Enhance English Linguistics, Literature, and Teaching | Instruction | U.S. Department of State | Federal | PI | \$33,491 | 100% | \$33,491 | |
| GF2688 | Department of State Best Practices Workshop and Conference for Public Diplomacy Programs in Pakistan | Public Service | U.S. Department of State | Federal | PI | \$2,545 | 100% | \$2,545 | |
| | | Totals for | Raja,Masood Ashraf | | | | | | \$36,037 |
| | | Totals for | English | | | | | | \$36,037 |
| Foreign Languages & Literatures | | | | | | | | | |
| Boggiano-barbieri,Aymara | | | | | | | | | |
| <i>Boggiano-barbieri, A., Co-PI; Foreign Languages & Literatures; Barbieri, E., PI; Engineering Technology; Albarran, A., Co-PI; Radio/TV/Film (KNTU-FM)</i> | | | | | | | | | |
| GP6303 | "Inventiones de la Inventiva": Employing KUHF's "Engines of Our Ingenuity" to Increase Engineering Education Opportunities in the Hispanic Community | Research | United Engineering Foundation | Private | Co-PI | \$42 | 70% | \$30 | |
| | | Totals for | Boggiano-barbieri,Aymara | | | | | | \$30 |
| Costabile-Heming,Carol Anne Theresa | | | | | | | | | |
| GP6410 | Remembering the Fall of 1989- UNT German Campus Weeks | Public Service | Embassy of the Federal Republic of Germany | Private | PI | \$1,050 | 100% | \$1,050 | |
| | | Totals for | Costabile-Heming,Carol Anne Theresa | | | | | | \$1,050 |
| | | Totals for | Foreign Languages & Literatures | | | | | | \$1,080 |
| Geography | | | | | | | | | |
| Briggle,Adam Robert Dryden | | | | | | | | | |
| <i>Briggle, A., Co-PI; Oppong, J., PI; Geography</i> | | | | | | | | | |
| GF1639 | EAGER: Prototyping a Virtue Ethics Game | Research | National Science Foundation | Federal | Co-PI | -\$51 | 50% | (\$26) | |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|---|------------|--------------------------------------|----------------|-----------|----------------------|---------------|--------------------|
| | | Totals for | Briggle,Adam Robert Dryden | | | | | (\$26) |
| Ferring,C R | | | | | | | | |
| <i>Ferring, C., Co-PI; Wolverton, S., PI; Geography; Venables, B., Co-PI; Biology</i> | | | | | | | | |
| GF1582 | Expanding Application of Proteomics-Based Research in Archaeological Residue Analysis | Research | National Science Foundation | Federal | Co-PI | \$3,830 | 25% | \$957 |
| | | Totals for | Ferring,C R | | | | | \$957 |
| Oppong,Joseph R | | | | | | | | |
| <i>Oppong, J., PI; Briggle, A., Co-PI; Geography</i> | | | | | | | | |
| GF1639 | EAGER: Prototyping a Virtue Ethics Game | Research | National Science Foundation | Federal | PI | -\$51 | 50% | (\$26) |
| | | Totals for | Oppong,Joseph R | | | | | (\$26) |
| Pan,Feifei | | | | | | | | |
| <i>Pan, F., Co-PI; Ponette, A., PI; Geography</i> | | | | | | | | |
| GF1594 | Collaborative Research: Afforestation Effects on Nitrogen Cycling in Mexico's Eastern Highlands | Research | National Science Foundation | Federal | Co-PI | \$83 | 20% | \$17 |
| | | Totals for | Pan,Feifei | | | | | \$17 |
| Ponette,Alexandra Gisela | | | | | | | | |
| <i>Ponette, A., PI; Pan, F., Co-PI; Geography</i> | | | | | | | | |
| GF1594 | Collaborative Research: Afforestation Effects on Nitrogen Cycling in Mexico's Eastern Highlands | Research | National Science Foundation | Federal | PI | \$83 | 80% | \$67 |
| | | Totals for | Ponette,Alexandra Gisela | | | | | \$67 |
| Tiwari,Chetan | | | | | | | | |
| <i>Tiwari, C., Co-PI; Geography; Mikler, A., PI; Computer Science & Engineering</i> | | | | | | | | |
| GF1706 | Computational Methods for Quantifying Regional Ebola-Specific Resource Coverage | Research | National Science Foundation | Federal | Co-PI | \$1,598 | 50% | \$799 |
| <i>Tiwari, C., Co-PI; Geography; Mikler, A., PI; Schneider, T., Co-PI; Bryce, R., Co-PI; Computer Science & Engineering</i> | | | | | | | | |
| GF2667 | Minimizing Access Disparities in Bio-Emergency Response Planning | Research | National Institutes of Health | Federal | Co-PI | \$23,340 | 35% | \$8,169 |
| | | Totals for | Tiwari,Chetan | | | | | \$8,968 |
| Wolverton,Steven John | | | | | | | | |
| <i>Wolverton, S., PI; Ferring, C., Co-PI; Geography; Venables, B., Co-PI; Biology</i> | | | | | | | | |
| GF1582 | Expanding Application of Proteomics-Based Research in Archaeological Residue Analysis | Research | National Science Foundation | Federal | PI | \$3,830 | 50% | \$1,915 |
| <i>Wolverton, S., Co-PI; Geography; Reyna, K., PI; Johnson, J., Co-PI; Atkinson, S., Co-PI; Steigman, K., Co-PI; Biology</i> | | | | | | | | |
| GS6031 | Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and Genetic Diversity on Release Sites | Research | Texas A&M AgriLife Extension Service | State | Co-PI | \$2,622 | 25% | \$655 |
| | | Totals for | Wolverton,Steven John | | | | | \$2,570 |
| | | Totals for | Geography | | | | | \$12,529 |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|--------------------------------------|---|----------------|------------|----------------------|---------------|--------------------|
| History | | | | | | | | |
| Citino,Robert Michael | | | | | | | | |
| GF2666 | Visiting Professor Under the Intergovernmental Personnel Act (IPA) | Instruction | US Army War College and Carlisle Barracks | Federal | PI | \$13,554 | 100% | \$13,554 |
| Totals for | | Citino,Robert Michael | | | | | | \$13,554 |
| Torget,Andrew Jonathan | | | | | | | | |
| GP6422 | Day at UNT | Public Service | The Summerlee Foundation | Private | PI | \$760 | 100% | \$760 |
| Totals for | | Torget,Andrew Jonathan | | | | | | \$760 |
| Totals for | | History | | | | | | \$14,313 |
| Institute of Applied Sciences | | | | | | | | |
| Atkinson,Samuel F | | | | | | | | |
| GF2687 | IPA for Dian Smith, Involves the Planning and Conducting of Pond/Mesocosm Research Specifically | Research | U.S. Army Corps of Engineers | Federal | PI | \$5,849 | 100% | \$5,849 |
| Totals for | | Atkinson,Samuel F | | | | | | \$5,849 |
| Totals for | | Institute of Applied Sciences | | | | | | \$5,849 |
| Mathematics | | | | | | | | |
| Azad,Rajeev Kumar | | | | | | | | |
| <i>Azad, R., Co-PI; Mathematics; Mittler, R., PI; Azad, R., Co-PI; Shulaev, V., Co-PI; Biology</i> | | | | | | | | |
| GF1681 | Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress | Research | National Science Foundation | Federal | Co-PI | \$12,480 | 29% | \$1,448 |
| Totals for | | Azad,Rajeev Kumar | | | | | | \$1,448 |
| Fishman,Lior | | | | | | | | |
| GP6290 | Diophantine Approximation on Fractals | Research | Simons Foundation | Private | PI | \$474 | 100% | \$474 |
| Totals for | | Fishman,Lior | | | | | | \$474 |
| Gao,Su | | | | | | | | |
| <i>Gao, S., PI; Jackson, S., Co-PI; Urbanski, M., Co-PI; Mauldin, R., Co-PI; Mathematics</i> | | | | | | | | |
| GF1543 | Research Training Group in Logic and Dynamics | Research | National Science Foundation | Federal | PI | \$22,155 | 25% | \$5,539 |
| <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 | \$2,289 | 50% | \$1,144 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|----------------|---------------------------------|----------------|-----------|----------------------|---------------|--------------------|
| GP6205 | Lie Algebra Cohomology and Invariant Differential Operators | Research | Simons Foundation | Private | PI | \$50 | 100% | \$50 |
| GP6206 | Jacobi Forms and Applications | Research | Simons Foundation | Private | PI | \$104 | 100% | \$104 |
| | | Totals for | Gao,Su | | | | | \$6,837 |
| Jackson,Stephen Craig | | | | | | | | |
| <i>Jackson, S., Co-PI; Gao, S., PI; Urbanski, M., Co-PI; Mauldin, R., Co-PI; Mathematics</i> | | | | | | | | |
| GF1543 | Research Training Group in Logic and Dynamics | Research | National Science Foundation | Federal | Co-PI | \$22,155 | 25% | \$5,539 |
| <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 | \$2,289 | 50% | \$1,144 |
| | | Totals for | Jackson,Stephen Craig | | | | | \$6,683 |
| Mauldin,Richard D | | | | | | | | |
| <i>Mauldin, R., Co-PI; Gao, S., PI; Jackson, S., Co-PI; Urbanski, M., Co-PI; Mathematics</i> | | | | | | | | |
| GF1543 | Research Training Group in Logic and Dynamics | Research | National Science Foundation | Federal | Co-PI | \$22,155 | 25% | \$5,539 |
| | | Totals for | Mauldin,Richard D | | | | | \$5,539 |
| Quintanilla,John Anthony | | | | | | | | |
| <i>Quintanilla, J., Co-PI; Mathematics; Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Hughes, L., Co-PI; Biology</i> | | | | | | | | |
| GF1557 | UNT Science and Mathematics Robert Noyce Scholarship | Public Service | National Science Foundation | Federal | Co-PI | \$2,358 | 8% | \$189 |
| <i>Quintanilla, J., PI; Mathematics; Harrell, P., Co-PI; Teacher Education & Administration</i> | | | | | | | | |
| GP6415 | TI Foundation Grant III for Teach North Texas | Instruction | Texas Instruments Foundation | Private | PI | \$17,759 | 50% | \$8,879 |
| | | Totals for | Quintanilla,John Anthony | | | | | \$9,068 |
| Urbanski,Mariusz | | | | | | | | |
| <i>Urbanski, M., Co-PI; Gao, S., PI; Jackson, S., Co-PI; Mauldin, R., Co-PI; Mathematics</i> | | | | | | | | |
| GF1543 | Research Training Group in Logic and Dynamics | Research | National Science Foundation | Federal | Co-PI | \$22,155 | 25% | \$5,539 |
| | | Totals for | Urbanski,Mariusz | | | | | \$5,539 |
| Weller,Kirk Edward | | | | | | | | |
| <i>Weller, K., Co-PI; Harrell, P., PI; Hughes, L., Co-PI; Littler, K., Co-PI; Mason, D., Co-PI; Teacher Education & Administration</i> | | | | | | | | |
| G72301 | Science and Mathematics Robert Noyce Scholarships | Others | National Science Foundation | Federal | Co-PI | -\$1,910 | 20% | (\$382) |
| | | Totals for | Weller,Kirk Edward | | | | | (\$382) |
| | | Totals for | Mathematics | | | | | \$35,206 |

Philosophy & Religion Studies

Briggle,Adam Robert Dryden

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount | |
|---|--|--|-----------------------------|----------------|-----------|----------------------|---------------|--------------------|-----------------|
| <i>Briggle, A., Co-PI; Oppong, J., PI; Philosophy & Religion Studies; John, K., Co-PI; Mechanical & Energy Engineering; Wilson, A., Co-PI; Chemistry;</i> | | | | | | | | | |
| GF1675 | Gaming Graduate Ethics Education in Science & Engineering | Research | National Science Foundation | Federal | Co-PI | \$1,482 | 30% | \$445 | |
| <i>Briggle, A., PI; Frodeman, R., Co-PI; Philosophy & Religion Studies</i> | | | | | | | | | |
| GF1683 | Understanding the Policy Relevance of 21st Century Philosophy | Research | National Science Foundation | Federal | PI | \$4,311 | 50% | \$2,155 | |
| <i>Briggle, A., Co-PI; Frodeman, R., PI; Philosophy & 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 | \$11,923 | 30% | \$3,577 | |
| Totals for | | Briggle,Adam Robert Dryden | | | | | | | \$6,177 |
| Frodeman,Robert Lee | | | | | | | | | |
| <i>Frodeman, R., Co-PI; Briggle, A., PI; Philosophy & Religion Studies</i> | | | | | | | | | |
| GF1683 | Understanding the Policy Relevance of 21st Century Philosophy | Research | National Science Foundation | Federal | Co-PI | \$4,311 | 50% | \$2,155 | |
| <i>Frodeman, R., PI; Briggle, A., Co-PI; Philosophy & 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 | \$11,923 | 70% | \$8,346 | |
| Totals for | | Frodeman,Robert Lee | | | | | | | \$10,501 |
| Oppong,Joseph R | | | | | | | | | |
| <i>Oppong, J., PI; Briggle, A., Co-PI; Philosophy & Religion Studies; John, K., Co-PI; Mechanical & Energy Engineering; Wilson, A., Co-PI; Chemistry;</i> | | | | | | | | | |
| GF1675 | Gaming Graduate Ethics Education in Science & Engineering | Research | National Science Foundation | Federal | PI | \$1,482 | 50% | \$741 | |
| Totals for | | Oppong,Joseph R | | | | | | | \$741 |
| Rozzi,Ricardo | | | | | | | | | |
| GP6377 | Linking Long-Term Socio-Ecological Research and Sustainable Development through Novel US-Chilean Interdisciplinary International Exchanges | Research | Partners of the Americas | Private | PI | \$2,481 | 100% | \$2,481 | |
| Totals for | | Rozzi,Ricardo | | | | | | | \$2,481 |
| Totals for | | Philosophy & Religion Studies | | | | | | | \$19,900 |
| Physics | | | | | | | | | |
| Buongiorno Nardelli,Marco | | | | | | | | | |
| <i>Buongiorno Nardelli, M., PI; Physics; Chemistry</i> | | | | | | | | | |
| GF4193 | Topological Decompositions and Spectral Sampling Algorithms for Element Substitution in Critical Technologies | Research | Duke University | Federal | PI | \$5,089 | 100% | \$4,071 | |
| GF4225 | Reciprocating Materials Design with the AFLOWLIB.org Repository | Research | Duke University | Federal | PI | \$10,300 | 100% | \$10,300 | |
| Totals for | | Buongiorno Nardelli,Marco | | | | | | | \$14,372 |
| Drachev,Vladimir Prokopievich | | | | | | | | | |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|------------|---|----------------|------------|----------------------|---------------|--------------------|
| GF4213 | Nanofabrication and Characterization of Metamaterials for Spin Optics | Research | State University of New York at Buffalo | Federal | PI | \$2,098 | 100% | \$2,098 |
| | | Totals for | Drachev,Vladimir Prokopievich | | | | | \$2,098 |
| Grigolini,Paolo | | | | | | | | |
| G70525 | Spectroscopy of Single Molecules and Single Quantum Dots | Research | Robert A. Welch Foundation | Private | PI | \$7,769 | 100% | \$7,769 |
| | | Totals for | Grigolini,Paolo | | | | | \$7,769 |
| Lin,Yuankun | | | | | | | | |
| <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 | \$5,467 | 50% | \$2,050 |
| <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 | \$9,908 | 50% | \$3,715 |
| <i>Lin, Y., PI; Physics; Electrical Engineering</i> | | | | | | | | |
| GF4228 | Low Threshold Lasing and Selective Sensing Devices Based on Organic Dyes Stabilized in Nanopores and Polymer Photonic Crystals | Research | University of Texas at San Antonio | Federal | PI | \$1,879 | 100% | \$1,409 |
| | | Totals for | Lin,Yuankun | | | | | \$7,175 |
| Littler,Christopher Leslie | | | | | | | | |
| <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 | \$2,624 | 33.33% | \$875 |
| | | Totals for | Littler,Christopher Leslie | | | | | \$875 |
| Littler,Kay Hansen | | | | | | | | |
| <i>Littler, K., Co-PI; Harrell, P., PI; Hughes, L., Co-PI; Weller, K., Co-PI; Mason, D., Co-PI; Teacher Education & Administration</i> | | | | | | | | |
| G72301 | Science and Mathematics Robert Noyce Scholarships | Others | National Science Foundation | Federal | Co-PI | -\$1,910 | 20% | (\$382) |
| | | Totals for | Littler,Kay Hansen | | | | | (\$382) |
| Mueller,Dennis William | | | | | | | | |
| GF1600 | Kinematically Complete Measurements for Positron Impact Ionization of Atoms and Simple Molecules | Research | National Science Foundation | Federal | PI | \$1,549 | 100% | \$1,549 |
| | | Totals for | Mueller,Dennis William | | | | | \$1,549 |
| Neogi,Arup | | | | | | | | |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|---------------------------------|--|----------------|------------|----------------------|---------------|--------------------|
| GF1669 | Light Modulated Acoustic Devices | Research | National Science Foundation | Federal | PI | \$2,456 | 100% | \$2,456 |
| | Totals for | Neogi,Arup | | | | | | \$2,456 |
| Ordonez,Carlos A | | | | | | | | |
| G72735 | Collaborative Research: Experimental and Theoretical Study of the Plasma Physics of Antihydrogen Generation and Trapping | Research | U.S. Department of Energy | Federal | PI | \$3,695 | 100% | \$3,695 |
| | Totals for | Ordonez,Carlos A | | | | | | \$3,695 |
| Philipose,Usha | | | | | | | | |
| <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 | \$2,624 | 33.33% | \$875 |
| | Totals for | Philipose,Usha | | | | | | \$875 |
| Roberts,James Andrew | | | | | | | | |
| GF4221 | Texas Regional Collaborative for Excellence in Science and Mathematics Teaching | Instruction | University of Texas at Austin | Federal | PI | \$10,801 | 100% | \$10,801 |
| | Totals for | Roberts,James Andrew | | | | | | \$10,801 |
| Schultz,David Robert | | | | | | | | |
| GF4177 | An Ion-Neutral Collision Database for Astrophysics | Research | The University of Georgia | Federal | PI | \$2,040 | 100% | \$2,040 |
| 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 | \$2,160 | 100% | \$2,160 |
| | Totals for | Schultz,David Robert | | | | | | \$4,200 |
| Shiner,David C | | | | | | | | |
| GF1598 | Precision Laser Studies of Basic Atoms and Nuclei | Research | National Science Foundation | Federal | PI | \$13,597 | 100% | \$13,597 |
| | Totals for | Shiner,David C | | | | | | \$13,597 |
| Syllaios,Athanasios John | | | | | | | | |
| <i>Syllaios, A., PI; Philipose, U., Co-PI; Littler, C., Co-PI; Physics</i> | | | | | | | | |
| GF2627 | Analysis of Electrical Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology | Research | Army Research Office | Federal | PI | \$2,624 | 33.34% | \$875 |
| | Totals for | Syllaios,Athanasios John | | | | | | \$875 |
| | Totals for | Physics | | | | | | \$69,953 |

Political Science

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount | |
|--|---|----------------|--|----------------|------------|----------------------|---------------|--------------------|-----------------|
| Breuning, Marijke | | | | | | | | | |
| <i>Breuning, M., Co-PI; Ishiyama, J., PI; Martinez-Ebers, V., 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 | \$16,677 | 25% | \$4,169 | |
| | | Totals for | Breuning, Marijke | | | | | | \$4,169 |
| Forde, Steven Paul | | | | | | | | | |
| <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 | \$16,677 | 25% | \$4,169 | |
| GP6426 | Guest Speaker for Steven Forde's PSCI 4330 Honors Class | Instruction | Charles Koch Foundation | Private | PI | \$264 | 100% | \$264 | |
| | | Totals for | Forde, Steven Paul | | | | | | \$4,433 |
| Ishiyama, John T. | | | | | | | | | |
| <i>Ishiyama, J., PI; Breuning, M., Co-PI; Martinez-Ebers, V., 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 | PI | \$16,677 | 25% | \$4,169 | |
| | | Totals for | Ishiyama, John T. | | | | | | \$4,169 |
| Martinez-Ebers, Valerie Jane | | | | | | | | | |
| <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 | \$16,677 | 25% | \$4,169 | |
| | | Totals for | Martinez-Ebers, Valerie Jane | | | | | | \$4,169 |
| Salehyan, Idean | | | | | | | | | |
| GF4006 | Program on Climate Change, State Stability, and Political Risk in Africa | Research | University Texas at Austin | Federal | PI | \$2,300 | 100% | \$2,300 | |
| | | Totals for | Salehyan, Idean | | | | | | \$2,300 |
| | | Totals for | Political Science | | | | | | \$19,241 |
| Psychology | | | | | | | | | |
| Callahan, Jennifer Lynn | | | | | | | | | |
| <i>Callahan, J., Co-PI; Petrie, T., PI; Psychology</i> | | | | | | | | | |
| GP6425 | SMART Brain Training and the Cognitive and Psychosocial Functioning of College Student Athletes | Research | University of Texas at Dallas | Private | Co-PI | \$441 | 50% | \$220 | |
| | | Totals for | Callahan, Jennifer Lynn | | | | | | \$220 |
| Hook, Joshua Nord | | | | | | | | | |
| GP6286 | Relational Humility: An Interdisciplinary Approach to the Study of Humility | Research | Virginia Commonwealth University | Private | PI | -\$38 | 100% | (\$38) | |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|------------|--|----------------|-----------|----------------------|---------------|--------------------|
| GP6324 | Intellectual Humility in Religious Leaders | Research | Fuller Theological Seminary | Private | PI | \$19,565 | 100% | \$19,565 |
| GP6393 | Behavioral Measure of Humility in Couples | Research | Georgia State University | Private | PI | \$0 | 100% | \$0 |
| | | Totals for | Hook,Joshua Nord | | | | | \$19,527 |
| Neumann,Craig S | | | | | | | | |
| GF4088 | Comparing Interventions to Improve the Well-Being of Custodial Grandfamilies | Research | Kent State University | Federal | PI | \$2,550 | 100% | \$2,550 |
| | | Totals for | Neumann,Craig S | | | | | \$2,550 |
| Petrie,Trent A | | | | | | | | |
| GP6423 | Psychological Well-Being of Female Collegiate Athletes: A Longitudinal Investigation | Research | National Collegiate Athletic Association | Private | PI | \$157 | 100% | \$157 |
| <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 | \$441 | 50% | \$220 |
| | | Totals for | Petrie,Trent A | | | | | \$377 |
| Rogers,Richard | | | | | | | | |
| GF1638 | Juvenile Miranda Warnings: Comprehension and Invocation of Constitutional Safeguards | Research | National Science Foundation | Federal | PI | \$7,758 | 100% | \$7,758 |
| | | Totals for | Rogers,Richard | | | | | \$7,758 |
| Ruggero,Camilo | | | | | | | | |
| 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 | \$2,613 | 100% | \$2,613 |
| | | Totals for | Ruggero,Camilo | | | | | \$2,613 |
| Ruiz,John M. | | | | | | | | |
| GF2651 | Social Vigilance and Atherosclerotic Risk | Research | National Institutes of Health | Federal | PI | \$47,891 | 100% | \$47,891 |
| | | Totals for | Ruiz,John M. | | | | | \$47,891 |
| Taylor,Daniel | | | | | | | | |
| GF2630 | Comparing Internet and In-person Brief Cognitive Behavioral Therapy of Insomnia | Research | U.S. Department of Defense | Federal | PI | \$18,443 | 100% | \$18,443 |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|---|-------------|---|----------------|------------|----------------------|---------------|--------------------|
| | | Totals for | Taylor,Daniel | | | | | \$18,443 |
| | | Totals for | Psychology | | | | | \$99,379 |
| Radio/TV/Film (KNTU-FM) | | | | | | | | |
| Albarran,Alan B | | | | | | | | |
| <i>Albarran, A., Co-PI; Radio/TV/Film (KNTU-FM); Barbieri, E., PI; Engineering Technology; Boggiano-barbieri, A., Co-PI; Foreign Languages & Literatures</i> | | | | | | | | |
| GP6303 | "Invencones de la Inventiva": Employing KUHF's "Engines of Our Ingenuity" to Increase Engineering Education Opportunities in the Hispanic Community | Research | United Engineering Foundation | Private | Co-PI | \$42 | 20% | \$8 |
| | | Totals for | Albarran,Alan B | | | | | \$8 |
| | | Totals for | Radio/TV/Film (KNTU-FM) | | | | | \$8 |
| Technical Communication | | | | | | | | |
| Montler,Timothy Robert | | | | | | | | |
| GF2653 | Saanich Dictionary and Electronic Text Archive | Research | National Endowment for the Humanities | Federal | PI | \$1,298 | 100% | \$1,298 |
| | | Totals for | Montler,Timothy Robert | | | | | \$1,298 |
| | | Totals for | Technical Communication | | | | | \$1,298 |
| | | Totals for | College of Arts & Sciences | | | | | \$859,647 |
| College of Business | | | | | | | | |
| Information Technology & Decision Sciences | | | | | | | | |
| Kim,Dan Jong | | | | | | | | |
| <i>Kim, D., Co-PI; Information Technology & Decision Sciences; Dantu, R., PI; Computer Science & Engineering; Hawamdeh, S., Co-PI; Library & 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 | \$34,400 | 25% | \$8,600 |
| | | Totals for | Kim,Dan Jong | | | | | \$8,600 |
| Kulkarni,Shailesh S | | | | | | | | |
| <i>Kulkarni, S., Co-PI; Nowicki, D., PI; Information Technology & Decision Sciences; Nowicki, D., PI; Sauser, B., Co-PI; Randall, W., Co-PI; Pohlen, T., Co-PI; Marketing and Logistics</i> | | | | | | | | |
| GP6356 | Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas | Research | Greyhound Lines, Inc | Private | Co-PI | \$2,093 | 20% | \$419 |
| | | Totals for | Kulkarni,Shailesh S | | | | | \$419 |
| Nowicki,David Richard | | | | | | | | |
| <i>Nowicki, D., PI; Kulkarni, S., Co-PI; Information Technology & Decision Sciences; Nowicki, D., PI; Sauser, B., Co-PI; Randall, W., Co-PI; Pohlen, T., Co-PI; Marketing and Logistics</i> | | | | | | | | |
| GP6356 | Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas | Research | Greyhound Lines, Inc | Private | PI | \$2,093 | 40% | \$167 |
| | | Totals for | Nowicki,David Richard | | | | | \$167 |
| | | Totals for | Information Technology & Decision Sciences | | | | | \$9,186 |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|--|-------------|---|----------------|------------|----------------------|---------------|--------------------|
| Marketing and Logistics | | | | | | | | |
| Nowicki,David Richard | | | | | | | | |
| <i>Nowicki, D., PI; Sauser, B., Co-PI; Randall, W., Co-PI; Pohlen, T., Co-PI; Marketing and Logistics; Nowicki, D., PI; Kulkarni, S., Co-PI; Information Technology & Decision Sciences</i> | | | | | | | | |
| GP6356 | Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas | Research | Greyhound Lines, Inc | Private | PI | \$2,093 | 40% | \$670 |
| Totals for Nowicki,David Richard | | | | | | | | \$670 |
| Pohlen,Terrance L | | | | | | | | |
| <i>Pohlen, T., Co-PI; Nowicki, D., PI; Sauser, B., Co-PI; Randall, W., Co-PI; Marketing and Logistics; Nowicki, D., PI; Kulkarni, S., Co-PI; Information Technology & 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 | \$2,093 | 10% | \$209 |
| Totals for Pohlen,Terrance L | | | | | | | | \$209 |
| Randall,Wesley Spencer | | | | | | | | |
| <i>Randall, W., Co-PI; Nowicki, D., PI; Sauser, B., Co-PI; Pohlen, T., Co-PI; Marketing and Logistics; Nowicki, D., PI; Kulkarni, S., Co-PI; Information Technology & 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 | \$2,093 | 20% | \$419 |
| Totals for Randall,Wesley Spencer | | | | | | | | \$419 |
| Sauser,Brian Joseph | | | | | | | | |
| <i>Sauser, B., Co-PI; Nowicki, D., PI; Randall, W., Co-PI; Pohlen, T., Co-PI; Marketing and Logistics; Nowicki, D., PI; Kulkarni, S., Co-PI; Information Technology & 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 | \$2,093 | 10% | \$209 |
| Totals for Sauser,Brian Joseph | | | | | | | | \$209 |
| Totals for Marketing and Logistics | | | | | | | | \$1,507 |
| Totals for College of Business | | | | | | | | \$10,693 |
| College of Education | | | | | | | | |
| COE Autism Center | | | | | | | | |
| Callahan,Kevin John | | | | | | | | |
| <i>Callahan, K., Co-PI; COE Autism Center; Mehta, S., PI; Combes, B., Co-PI; Boesch, M., Co-PI; Educational Psychology</i> | | | | | | | | |
| GF0614 | Project STArT: Systematic Training of Autism Teachers | Instruction | U.S. Department of Education | Federal | Co-PI | \$11,636 | 13.33% | \$1,551 |
| Totals for Callahan,Kevin John | | | | | | | | \$1,551 |
| Totals for COE Autism Center | | | | | | | | \$1,551 |
| Counseling & Higher Education | | | | | | | | |
| Bower,Beverly | | | | | | | | |
| GP6306 | Council for the Study of Community Colleges | Research | Council for the Study of Community Colleges | Private | PI | \$583 | 100% | \$583 |
| Totals for Bower,Beverly | | | | | | | | \$583 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|----------------|-----------------------------------|----------------|-----------|----------------------|---------------|--------------------|
| Bratton,Sue C | | | | | | | | |
| <i>Bratton, S., Co-PI; Ray, D., PI; Counseling & Higher Education</i> | | | | | | | | |
| GP6372 | Mental Health Services for Low-Income Children, Family and Adult Residents of Denton County | Public Service | Flow Health Care Foundation, Inc. | Private | Co-PI | \$440 | 20% | \$88 |
| Totals for Bratton,Sue C | | | | | | | | \$88 |
| Ray,Deanne C | | | | | | | | |
| <i>Ray, D., PI; Bratton, S., Co-PI; Counseling & Higher Education</i> | | | | | | | | |
| GP6372 | Mental Health Services for Low-Income Children, Family and Adult Residents of Denton County | Public Service | Flow Health Care Foundation, Inc. | Private | PI | \$440 | 80% | \$352 |
| Totals for Ray,Deanne C | | | | | | | | \$352 |
| Totals for Counseling & Higher Education | | | | | | | | \$1,023 |
| Educational Psychology | | | | | | | | |
| Boesch,Miriam Chacon | | | | | | | | |
| <i>Boesch, M., Co-PI; Mehta, S., PI; Combes, B., Co-PI; Educational Psychology; Callahan, K., Co-PI; COE Autism Center</i> | | | | | | | | |
| GF0614 | Project START: Systematic Training of Autism Teachers | Instruction | U.S. Department of Education | Federal | Co-PI | \$11,636 | 13.33% | \$1,551 |
| Totals for Boesch,Miriam Chacon | | | | | | | | \$1,551 |
| Bullock,Lyndal M | | | | | | | | |
| <i>Bullock, L., PI; Estes, M., Co-PI; Educational Psychology</i> | | | | | | | | |
| GF0600 | Graduate Preparation for Transition and Instructional Leadership for Services to Students with Low Incidence Disabilities: Emphasis on Academic and Social Success in LRE through Implementation of Evidence-based Practices and Instructional Programming | Instruction | U.S. Department of Education | Federal | PI | \$8,254 | 50% | \$4,127 |
| 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 | \$17,088 | 100% | \$17,088 |
| Totals for Bullock,Lyndal M | | | | | | | | \$21,215 |
| Combes,Bertina H | | | | | | | | |
| <i>Combes, B., PI; Mehta, S., Co-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 | PI | \$32,861 | 34% | \$11,173 |
| <i>Combes, B., Co-PI; Mehta, S., PI; Boesch, M., Co-PI; Educational Psychology; Callahan, K., Co-PI; COE Autism Center</i> | | | | | | | | |
| GF0614 | Project START: Systematic Training of Autism Teachers | Instruction | U.S. Department of Education | Federal | Co-PI | \$11,636 | 13.34% | \$1,552 |
| Totals for Combes,Bertina H | | | | | | | | \$12,725 |
| Estes,Mary C Bailey | | | | | | | | |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount | |
|--|--|----------------|--|----------------|-----------|----------------------|---------------|--------------------|-----------------|
| <i>Estes, M., Co-PI; Bullock, L., PI; Educational Psychology</i> | | | | | | | | | |
| GF0600 | Graduate Preparation for Transition and Instructional Leadership for Services to Students with Low Incidence Disabilities: Emphasis on Academic and Social Success in LRE through Implementation of Evidence-based Practices and Instructional Programming | Instruction | U.S. Department of Education | Federal | Co-PI | \$8,254 | 50% | \$4,127 | |
| | | Totals for | Estes,Mary C Bailey | | | | | | \$4,127 |
| Jacobson,Arminta Lee | | | | | | | | | |
| <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 | \$3,718 | 50% | \$1,859 | |
| <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 | \$8,767 | 50% | \$4,384 | |
| <i>Jacobson, A., Co-PI; Mowell, C., PI; Educational Psychology</i> | | | | | | | | | |
| GF4236 | Texas HIPPY Corps | Instruction | AmeriCorps | Federal | Co-PI | \$24,377 | 50% | \$12,189 | |
| | | Totals for | Jacobson,Arminta Lee | | | | | | \$18,431 |
| Lindo,Endia Jones | | | | | | | | | |
| <i>Lindo, E., Co-PI; Mehta, S., Co-PI; Combes, B., 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 | \$32,861 | 33% | \$10,844 | |
| | | Totals for | Lindo,Endia Jones | | | | | | \$10,844 |
| Mehta,Smita | | | | | | | | | |
| <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 | \$32,861 | 33% | \$10,844 | |
| <i>Mehta, S., PI; Combes, B., Co-PI; Boesch, M., Co-PI; Educational Psychology; Callahan, K., Co-PI; COE Autism Center</i> | | | | | | | | | |
| GF0614 | Project STARt: Systematic Training of Autism Teachers | Instruction | U.S. Department of Education | Federal | PI | \$11,636 | 60% | \$6,981 | |
| | | Totals for | Mehta,Smita | | | | | | \$17,826 |
| Mowell,Carla M | | | | | | | | | |
| <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 | \$3,718 | 50% | \$1,859 | |
| <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 | \$8,767 | 50% | \$4,384 | |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|-------------------------------|--|----------------|------------|----------------------|---------------|--------------------|
| <i>Mowell, C., PI; Jacobson, A., Co-PI; Educational Psychology</i> | | | | | | | | |
| GF4236 | Texas HIPPO Corps | Instruction | AmeriCorps | Federal | PI | \$24,377 | 50% | \$12,189 |
| Totals for | | Mowell,Carla M | | | | | | \$18,431 |
| Totals for | | Educational Psychology | | | | | | \$105,149 |
| <i>Kinesiology, Health Promotion and Recreation</i> | | | | | | | | |
| Gu,Xiangli | | | | | | | | |
| GP6387 | Do Physically Literate Adolescents Have Better Academic Performance? | Research | Society of Health and Physical Educators (SHAPE America) | Private | PI | \$475 | 100% | \$475 |
| Totals for | | Gu,Xiangli | | | | | | \$475 |
| Hill,David Wilfred | | | | | | | | |
| <i>Hill, D., Co-PI; Mcfarlin, B., 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 | \$15,156 | 10% | \$1,516 |
| Totals for | | Hill,David Wilfred | | | | | | \$1,516 |
| Keller,Marian Jean | | | | | | | | |
| GA4400 | AVATAR | Public Service | Texas Higher Education Coordinating Board | State | PI | \$93,501 | 100% | \$93,501 |
| GS5165 | Allied Health Pathway: A Minority Male Initiative | Research | Texas Higher Education Coordinating Board | State | PI | \$10,684 | 100% | \$10,684 |
| Totals for | | Keller,Marian Jean | | | | | | \$104,185 |
| Mcfarlin,Brian Keith | | | | | | | | |
| <i>Mcfarlin, B., PI; Kinesiology, Health Promotion and Recreation; Biology</i> | | | | | | | | |
| GP6300 | Do Individuals with Below Average Fitness Respond Differently to Wellmune WGP Supplementation Prior to Exercise in a Hot, Humid Environment? | Research | Biothera, Inc. | Private | PI | \$3,073 | 100% | \$2,766 |
| GP6317 | Comparing the Metabolic Effects of Exercise on the Fish and Kangaroo Machine Versus Cycling? | Research | Fish and Kangaroo Machine | Private | PI | \$949 | 100% | \$949 |
| <i>Mcfarlin, B., PI; Vingren, J., Co-PI; Kinesiology, Health Promotion and Recreation</i> | | | | | | | | |
| GP6413 | How Does Curcumin Alter Recovery and Inflammation After Muscle Damage? | Research | National Strength and Conditioning Association | Private | PI | -\$19 | 50% | (\$10) |
| <i>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 | \$15,156 | 50% | \$7,578 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|------------|--|----------------|-----------|----------------------|---------------|--------------------|
| GP6424 | Treatment with Longvida: Potential to Modulate Inflammation and Reduce Muscle Recovery Time Following Injury | Research | Verdure Sciences | Private | PI | \$10,464 | 100% | \$10,464 |
| | | Totals for | Mcfarlin,Brian Keith | | | | | \$21,746 |
| Thomas,Katherine T | | | | | | | | |
| <i>Thomas, K., Co-PI; Zhang, T., PI; Kinesiology, Health Promotion and Recreation</i> | | | | | | | | |
| GP6388 | Social Ecological Analysis of Physical Activity and Health-related Quality of Life in Low-Income Hispanic Children | Research | Society of Health and Physical Educators (SHAPE America) | Private | Co-PI | \$713 | 50% | \$356 |
| | | Totals for | Thomas,Katherine T | | | | | \$356 |
| Vingren,Jakob Langberg | | | | | | | | |
| GP6346 | Effect of Post-Resistance Exercise Alcohol Ingestion on the Acute Hormonal Response in Women | Research | National Strength and Conditioning Association | Private | PI | \$4,018 | 100% | \$4,018 |
| <i>Vingren, J., PI; Kinesiology, Health Promotion and Recreation; Biology</i> | | | | | | | | |
| GP6347 | Effect of Alcohol Ingestion on Resistance Exercise Induced mTOR Signaling in Muscle | Research | National Strength and Conditioning Association | Private | PI | \$450 | 100% | \$405 |
| GP6411 | Master's Grant | Research | National Strength and Conditioning Association | Private | PI | \$1,000 | 100% | \$1,000 |
| GP6412 | Effect of Post-Resistance Exercise Alcohol Ingestion on Muscle Steroid Hormone Receptors | Research | National Strength and Conditioning Association | Private | PI | \$1,228 | 100% | \$1,228 |
| <i>Vingren, J., Co-PI; Mcfarlin, B., PI; Kinesiology, Health Promotion and Recreation</i> | | | | | | | | |
| GP6413 | How Does Curcumin Alter Recovery and Inflammation After Muscle Damage? | Research | National Strength and Conditioning Association | Private | Co-PI | -\$19 | 50% | (\$10) |
| <i>Vingren, J., Co-PI; Mcfarlin, B., PI; Hill, D., Co-PI; Kinesiology, Health Promotion and Recreation</i> | | | | | | | | |
| GP6419 | Evaluation OptiMSM and Glucosamine HCL as Tissue Damage Countermeasure | Research | Bergstrom Nutrition | Private | Co-PI | \$15,156 | 40% | \$6,062 |
| | | Totals for | Vingren,Jakob Langberg | | | | | \$12,704 |
| Zhang,Tao | | | | | | | | |
| <i>Zhang, T., PI; Thomas, K., Co-PI; Kinesiology, Health Promotion and Recreation</i> | | | | | | | | |
| GP6388 | Social Ecological Analysis of Physical Activity and Health-related Quality of Life in Low-Income Hispanic Children | Research | Society of Health and Physical Educators (SHAPE America) | Private | PI | \$713 | 50% | \$356 |
| | | Totals for | Zhang,Tao | | | | | \$356 |
| | | Totals for | Kinesiology, Health Promotion and Recreation | | | | | \$141,339 |

Teacher Education & Administration

Boyd,Rossana R

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|-----------------------|---|----------------|-----------|----------------------|---------------|--------------------|
| GA4504 | Alonzo Scholarship 2014-2015 | Instruction | Texas Higher Education Coordinating Board | State | PI | \$913 | 100% | \$913 |
| <i>Boyd, R., PI; Subramaniam, K., Co-PI; Teacher Education & Administration</i> | | | | | | | | |
| GF0610 | Title III: National Professional Development Program - Project NEXUS | Instruction | U.S. Department of Education | Federal | PI | \$8,919 | 50% | \$4,460 |
| Totals for | | Boyd,Rossana R | | | | | | \$5,373 |
| Eddy,Colleen M | | | | | | | | |
| <i>Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Quintanilla, J., Co-PI; Mathematics; Hughes, L., Co-PI; Biology</i> | | | | | | | | |
| GF1557 | UNT Science and Mathematics Robert Noyce Scholarship | Public Service | National Science Foundation | Federal | PI | \$2,358 | 51% | \$1,203 |
| <i>Eddy, C., Co-PI; Harrell, P., PI; Teacher Education & Administration</i> | | | | | | | | |
| GF4130 | Ft. Worth/Dallas XTreem Science and Math Institute | Instruction | Texas Higher Education Coordinating Board | Federal | Co-PI | \$4 | 49% | \$2 |
| <i>Eddy, C., Co-PI; Harrell, P., PI; Teacher Education & Administration</i> | | | | | | | | |
| GF4214 | North Texas Collaborative for Science, Math and Writing | Instruction | Texas Higher Education Coordinating Board | Federal | Co-PI | \$16,999 | 50% | \$8,500 |
| <i>Eddy, C., Co-PI; Harrell, P., PI; Teacher Education & Administration</i> | | | | | | | | |
| GF4217 | An Examination of the Professional Growth of Teachers in a Professional Development Program | Instruction | Texas Christian University | Federal | PI | \$2,261 | 51% | \$1,153 |
| Totals for | | Eddy,Colleen M | | | | | | \$10,857 |
| Harrell,Pamela Esprivalo | | | | | | | | |
| <i>Harrell, P., PI; Hughes, L., Co-PI; Littler, K., Co-PI; Weller, K., Co-PI; Mason, D., Co-PI; Teacher Education & Administration</i> | | | | | | | | |
| G72301 | Science and Mathematics Robert Noyce Scholarships | Others | National Science Foundation | Federal | PI | -\$1,910 | 20% | (\$382) |
| <i>Harrell, P., Co-PI; Eddy, C., PI; Teacher Education & Administration; Quintanilla, J., Co-PI; Mathematics; Hughes, L., Co-PI; Biology</i> | | | | | | | | |
| GF1557 | UNT Science and Mathematics Robert Noyce Scholarship | Public Service | National Science Foundation | Federal | Co-PI | \$2,358 | 35% | \$825 |
| <i>Harrell, P., PI; Eddy, C., Co-PI; Teacher Education & Administration</i> | | | | | | | | |
| GF4130 | Ft. Worth/Dallas XTreem Science and Math Institute | Instruction | Texas Higher Education Coordinating Board | Federal | PI | \$4 | 51% | \$2 |
| <i>Harrell, P., PI; Eddy, C., Co-PI; Teacher Education & Administration</i> | | | | | | | | |
| GF4214 | North Texas Collaborative for Science, Math and Writing | Instruction | Texas Higher Education Coordinating Board | Federal | PI | \$16,999 | 50% | \$8,500 |
| <i>Harrell, P., PI; Eddy, C., Co-PI; Teacher Education & Administration</i> | | | | | | | | |
| GF4217 | An Examination of the Professional Growth of Teachers in a Professional Development Program | Instruction | Texas Christian University | Federal | Co-PI | \$2,261 | 49% | \$1,108 |
| <i>Harrell, P., Co-PI; Teacher Education & Administration; Quintanilla, J., PI; Mathematics</i> | | | | | | | | |
| GP6415 | TI Foundation Grant III for Teach North Texas | Instruction | Texas Instruments Foundation | Private | Co-PI | \$17,759 | 50% | \$8,879 |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|--|----------------|---|----------------|------------|----------------------|---------------|--------------------|
| | | Totals for | Harrell,Pamela Esprivalo | | | | | \$18,932 |
| Subramaniam,Karthigeyan | | | | | | | | |
| <i>Subramaniam, K., Co-PI; Boyd, R., PI; Teacher Education & Administration</i> | | | | | | | | |
| GF0610 | Title III: National Professional Development Program - Project NEXUS | Instruction | U.S. Department of Education | Federal | Co-PI | \$8,919 | 50% | \$4,460 |
| | | Totals for | Subramaniam,Karthigeyan | | | | | \$4,460 |
| Wickstrom,Carol D | | | | | | | | |
| GF4227 | National Writing Project High Needs Schools | Public Service | National Writing Project | Federal | PI | \$550 | 100% | \$550 |
| GS6033 | Write for Texas | Instruction | University of Texas at Austin | State | PI | \$30,018 | 100% | \$30,018 |
| | | Totals for | Wickstrom,Carol D | | | | | \$30,568 |
| | | Totals for | Teacher Education & Administration | | | | | \$70,190 |
| | | Totals for | College of Education | | | | | \$319,252 |
| College of Engineering | | | | | | | | |
| Computer Science & Engineering | | | | | | | | |
| Bryce,Renee Cathryn | | | | | | | | |
| GF1643 | CAP-Bugs: A Process to Capture, Analyze and Prevent Bugs | Research | National Science Foundation | Federal | PI | \$293 | 100% | \$293 |
| GF1650 | CAP-Bugs: A Process to Capture, Analyze and Prevent Bugs | Research | National Science Foundation | Federal | PI | \$500 | 100% | \$500 |
| <i>Bryce, R., Co-PI; Mikler, A., PI; Schneider, T., Co-PI; Computer Science & Engineering; Tiwari, C., Co-PI; Geography</i> | | | | | | | | |
| GF2667 | Minimizing Access Disparities in Bio-Emergency Response Planning | Research | National Institutes of Health | Federal | Co-PI | \$23,340 | 15% | \$3,501 |
| GF4169 | Developing Improved Metadata Software | Research | Utah State University | Federal | PI | \$2,176 | 100% | \$2,176 |
| | | Totals for | Bryce,Renee Cathryn | | | | | \$6,470 |
| Caragea,Cornelia Alexandra | | | | | | | | |
| <i>Caragea, C., PI; Computer Science & Engineering</i> | | | | | | | | |
| GF1671 | EAGER: Collaborative Research: Establishing Trustworthy Citizen-Created Data for Disaster Response and Humanitarian Action | Research | National Science Foundation | Federal | PI | \$1,020 | 100% | \$816 |
| <i>Caragea, C., PI; Tarau, P., Co-PI; Computer Science & Engineering</i> | | | | | | | | |
| GF1703 | III: Small: Collaborative Research: Keyphrase Extraction in Document Networks | Research | National Science Foundation | Federal | PI | \$811 | 70% | \$568 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|--|-------------|---|----------------|-----------|----------------------|---------------|--------------------|
| | | Totals for | Caragea,Cornelia Alexandra | | | | | \$1,384 |
| Dantu,Ramanamurthy | | | | | | | | |
| <i>Dantu, R., PI; Computer Science & Engineering; Kim, D., Co-PI; Information Technology & Decision Sciences; Hawamdeh, S., Co-PI; Library & 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 | \$34,400 | 50% | \$17,200 |
| <i>Dantu, R., PI; Computer Science & Engineering; Tam, N., Co-PI; Biology</i> | | | | | | | | |
| GF1646 | MRI: CloudCar: Development of a Diverse Distributed Instrument for Vehicles in the Cloud | Research | National Science Foundation | Federal | PI | \$33,795 | 90% | \$30,415 |
| | | Totals for | Dantu,Ramanamurthy | | | | | \$47,615 |
| Dong,Qunfeng | | | | | | | | |
| <i>Dong, Q., PI; Chemistry; Computer Science & Engineering</i> | | | | | | | | |
| GF4144 | Diversity of Dynamic Stability of the Ocular Surface Microbiome | Research | University of Washington | Federal | PI | \$0 | 100% | \$0 |
| <i>Dong, Q., PI; Computer Science & Engineering; Biology</i> | | | | | | | | |
| GF4176 | Natural Variation and Drought Response in Developing Maize Inflorescence | Research | Iowa State University | Federal | Co-PI | \$15,414 | 100% | \$6,166 |
| <i>Dong, Q., PI; Computer Science & Engineering; Biology</i> | | | | | | | | |
| GF4202 | Genomic Analysis of Immunity and Chronic Lung Inflammation in HIV Infection | Research | Indiana University-Purdue University Indianapolis | Federal | PI | -\$51 | 100% | (\$20) |
| <i>Dong, Q., PI; Computer Science & Engineering; Biology</i> | | | | | | | | |
| GF4205 | Lung Microbiome Project 5 Year | Research | Indiana University-Purdue University Indianapolis | Federal | PI | \$0 | 100% | \$0 |
| | | Totals for | Dong,Qunfeng | | | | | \$6,145 |
| Gomathisankaran,Mahadevan | | | | | | | | |
| <i>Gomathisankaran, M., PI; Kavi, K., Co-PI; Computer Science & Engineering</i> | | | | | | | | |
| GF1661 | I/UCRC FRP: Risk Assessment Techniques for Off-line and On-line Security Evaluation of Cloud Computing | Research | National Science Foundation | Federal | PI | \$3,781 | 50% | \$1,890 |
| | | Totals for | Gomathisankaran,Mahadevan | | | | | \$1,890 |
| Huang,Yan | | | | | | | | |
| GF1565 | III: Small: AegisDB: Integrated Real-Time Geo-Stream Processing and Monitoring System: A Data-Type-Based Approach | Research | National Science Foundation | Federal | PI | \$12,131 | 100% | \$12,131 |
| GF1699 | US-Based Students Support to Attend ACM SIGSPATIAL 2014 | Research | National Science Foundation | Federal | PI | \$15,342 | 100% | \$15,342 |
| GF2665 | Geotagging Social Media for Enhanced Location-Based Search | Research | National Geospatial-Intelligence Agency | Federal | PI | \$18,538 | 100% | \$18,538 |
| | | Totals for | Huang,Yan | | | | | \$46,010 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|----------|--|----------------|-----------|----------------------|---------------|--------------------|
| Kavi,Krishna M | | | | | | | | |
| GF1636 | IUCRC Companion Acct - Net Centric Software and Systems | Research | Generic Pooled Sponsor | Federal | PI | \$6,895 | 100% | \$6,895 |
| <i>Kavi, K., Co-PI; Gomathisankaran, M., PI; Computer Science & Engineering</i> | | | | | | | | |
| GF1661 | IUCRC FRP: Risk Assessment Techniques for Off-line and On-line Security Evaluation of Cloud Computing | Research | National Science Foundation | Federal | Co-PI | \$3,781 | 50% | \$1,890 |
| GF1674 | Supplemental Request to Net-Centric IUCRC to Support Innovative Managing Director Model | Research | National Science Foundation | Federal | PI | \$11,997 | 100% | \$11,997 |
| GF1679 | IUCRC: NSF Net-Centric and Cloud Software and Systems | Research | National Science Foundation | Federal | PI | \$5,062 | 100% | \$5,062 |
| GF4114 | MRI Consortium: Development of Instrumentation for Measuring the Dependability and Quality of Cloud Computing Systems | Research | University of Texas at Dallas | Federal | PI | \$6,542 | 100% | \$6,542 |
| Totals for Kavi,Krishna M | | | | | | | | \$32,386 |
| Mikler,Armin R | | | | | | | | |
| <i>Mikler, A., PI; Computer Science & Engineering; Tiwari, C., Co-PI; Geography</i> | | | | | | | | |
| GF1706 | Computational Methods for Quantifying Regional Ebola-Specific Resource Coverage | Research | National Science Foundation | Federal | PI | \$1,598 | 50% | \$799 |
| <i>Mikler, A., PI; Schneider, T., Co-PI; Bryce, R., Co-PI; Computer Science & Engineering; Tiwari, C., Co-PI; Geography</i> | | | | | | | | |
| GF2667 | Minimizing Access Disparities in Bio-Emergency Response Planning | Research | National Institutes of Health | Federal | PI | \$23,340 | 35% | \$8,169 |
| <i>Mikler, A., PI; Computer Science & Engineering; Collins, P., PI; Banerjee, R., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF4242 | Developing Functional Response Plans under the Cities Readiness Initiative (CRI) for Counties in North Central Texas | Research | Texas Department of State Health Service | Federal | PI | \$444 | 100% | \$444 |
| Totals for Mikler,Armin R | | | | | | | | \$9,412 |
| Nielsen,Rodney D | | | | | | | | |
| GF0612 | Comprehension SEEDING: Comprehension Through Self-Explanation Enhanced Discussion and Inquiry Generation | Research | U.S. Department of Education | Federal | PI | \$14,896 | 100% | \$14,896 |
| GF1629 | SHW: Large: Collaborative Research: Companionbots For Proactive Therapeutic Dialog On Depression | Research | National Science Foundation | Federal | PI | \$21,389 | 100% | \$21,389 |
| Totals for Nielsen,Rodney D | | | | | | | | \$36,285 |
| Schneider,Tamara | | | | | | | | |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|---|------------|--|----------------|-----------|----------------------|---------------|--------------------|
| <i>Schneider, T., Co-PI; Mikler, A., PI; Bryce, R., Co-PI; Computer Science & Engineering; Tiwari, C., Co-PI; Geography</i> | | | | | | | | |
| GF2667 | Minimizing Access Disparities in Bio-Emergency Response Planning | Research | National Institutes of Health | Federal | Co-PI | \$23,340 | 15% | \$3,501 |
| | | Totals for | Schneider,Tamara | | | | | \$3,501 |
| Tarau,Paul | | | | | | | | |
| GF1689 | SHF: Small: Application of Hereditarily Binary Numbers | Research | National Science Foundation | Federal | PI | \$3,093 | 100% | \$3,093 |
| <i>Tarau, P., Co-PI; Caragea, C., PI; Computer Science & Engineering</i> | | | | | | | | |
| GF1703 | III: Small: Collaborative Research: Keyphrase Extraction in Document Networks | Research | National Science Foundation | Federal | Co-PI | \$811 | 30% | \$243 |
| | | Totals for | Tarau,Paul | | | | | \$3,336 |
| | | Totals for | Computer Science & Engineering | | | | | \$194,436 |
| Dean Engineering | | | | | | | | |
| John,Kuruvilla | | | | | | | | |
| GP6403 | North Texas Ozone Attainment Initiative Study | Research | Downwinders at Risk Educational Foundation (DAREF) | Private | PI | \$3,584 | 100% | \$3,584 |
| | | Totals for | John,Kuruvilla | | | | | \$3,584 |
| | | Totals for | Dean Engineering | | | | | \$3,584 |
| Electrical Engineering | | | | | | | | |
| Acevedo,Miguel F | | | | | | | | |
| GF4209 | The Emergence of Coupled Natural and Human Landscapes in the Western Mediterranean | Research | Arizona State University | Federal | PI | \$6,290 | 100% | \$6,290 |
| | | Totals for | Acevedo,Miguel F | | | | | \$6,290 |
| Fu,Shengli | | | | | | | | |
| GF1599 | Optimizing Student Learning Outcomes: A Comparative Study of Onsite, Virtual, and Remote Laboratories in Electrical Engineering | Research | National Science Foundation | Federal | PI | \$2,229 | 100% | \$2,229 |
| GP6380 | Design and Development of Portable Computing System | Research | Myth Innovations | Private | PI | \$3,204 | 100% | \$3,204 |
| | | Totals for | Fu,Shengli | | | | | \$5,433 |
| Lin,Yuankun | | | | | | | | |
| <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 | \$5,467 | 50% | \$683 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|------------|--|----------------|-----------|----------------------|---------------|--------------------|
| <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 | \$9,908 | 50% | \$1,238 |
| <i>Lin, Y., PI; Electrical Engineering; Physics</i> | | | | | | | | |
| GF4228 | Low Threshold Lasing and Selective Sensing Devices Based on Organic Dyes Stabilized in Nanopores and Polymer Photonic Crystals | Research | University of Texas at San Antonio | Federal | PI | \$1,879 | 100% | \$470 |
| | | Totals for | Lin,Yuankun | | | | | \$2,392 |
| Mehta,Gayatri | | | | | | | | |
| GF1627 | SHF: Small: Harnessing Human Intelligence for Mapping on Custom Reconfigurable Architectures | Research | National Science Foundation | Federal | PI | \$10,401 | 100% | \$10,401 |
| | | Totals for | Mehta,Gayatri | | | | | \$10,401 |
| Wan,Yan | | | | | | | | |
| GF2668 | Run-Time Failure Detection and Control in Complex Information Systems | Research | National Institute of Standards and Technology | Federal | PI | \$3,662 | 100% | \$3,662 |
| | | Totals for | Wan,Yan | | | | | \$3,662 |
| Zhang,Hualiang | | | | | | | | |
| <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 | \$5,467 | 50% | \$2,734 |
| <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 | \$9,908 | 50% | \$4,954 |
| GP6434 | Metamaterials Inspired High Performance On-Chip Interconnects | Research | Semiconductor Research Corporation | Private | PI | \$3,714 | 100% | \$3,714 |
| | | Totals for | Zhang,Hualiang | | | | | \$11,401 |
| | | Totals for | Electrical Engineering | | | | | \$39,578 |
| Engineering Technology | | | | | | | | |
| Barbieri,Enrique | | | | | | | | |
| <i>Barbieri, E., PI; Engineering Technology; Boggiano-barbieri, A., Co-PI; Foreign Languages & Literatures; Albarran, A., Co-PI; Radio/TV/Film (KNTU-FM)</i> | | | | | | | | |
| GP6303 | "Inventiones de la Inventiva": Employing KUHF's "Engines of Our Ingenuity" to Increase Engineering Education Opportunities in the Hispanic Community | Research | United Engineering Foundation | Private | PI | \$42 | 10% | \$4 |
| | | Totals for | Barbieri,Enrique | | | | | \$4 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|--|----------|---|----------------|-----------|----------------------|---------------|--------------------|
| Huang,Zhenhua | | | | | | | | |
| <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 | -\$5,764 | 34% | (\$1,960) |
| Totals for Huang,Zhenhua | | | | | | | | (\$1,960) |
| Kougianos,Elias | | | | | | | | |
| <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 | -\$5,764 | 33% | (\$1,902) |
| Totals for Kougianos,Elias | | | | | | | | (\$1,902) |
| Nasrazadani,Seifollah | | | | | | | | |
| GP6379 | Development of New Accelerated Corrosion Test(s) for All-Aluminum Microchannel and Tube and Fin Heat Exchangers | Research | American Society of Heating, Refrigeration and Air-conditioning Engineers(ASHRAE) | Private | PI | \$21 | 100% | \$21 |
| Totals for Nasrazadani,Seifollah | | | | | | | | \$21 |
| Wang,Shuping | | | | | | | | |
| <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 | -\$5,764 | 33% | (\$1,902) |
| Totals for Wang,Shuping | | | | | | | | (\$1,902) |
| Yu,Cheng | | | | | | | | |
| GF1559 | CAREER: Comprehensive Research on Cold-Formed Steel Sheathed Shear Walls: Special Detailing, Design, and Innovation | Research | National Science Foundation | Federal | PI | \$4,163 | 100% | \$4,163 |
| GF1702 | PFI:AIR - TT: Innovative High-Performance Cold-Formed Steel Wall System for Light Construction | Research | National Science Foundation | Federal | PI | \$3,686 | 100% | \$3,686 |
| GP6351 | Load Bearing Clip Angle Design | Research | American Iron and Steel Institute | Private | PI | \$8 | 100% | \$8 |
| Totals for Yu,Cheng | | | | | | | | \$7,857 |
| Zhang,Haifeng | | | | | | | | |
| 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 | \$401 | 100% | \$401 |
| Totals for Zhang,Haifeng | | | | | | | | \$401 |
| Totals for Engineering Technology | | | | | | | | \$2,519 |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|----------|-------------------------------|----------------|------------|----------------------|---------------|--------------------|
| Materials Science & Engineering | | | | | | | | |
| Banerjee,Rajarshi | | | | | | | | |
| <i>Banerjee, R., PI; Needleman, A., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Wilson, A., Co-PI; Chemistry</i> | | | | | | | | |
| G72763 | Institute for Science and Engineering Simulation | Research | Air Force Research Laboratory | Federal | PI | \$37,775 | 50% | \$18,888 |
| <i>Banerjee, R., Co-PI; Collins, P., PI; Needleman, A., Co-PI; Srivilliputhur, S., Co-PI; Dahotre, N., Co-PI; Wang, Z., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF1587 | I/UCRC: Advanced Non-Ferrous Structural Alloys | Research | National Science Foundation | Federal | Co-PI | \$3,500 | 20% | \$700 |
| GF1670 | Non-Classical Precipitation Mechanisms in Titanium Alloys | Research | National Science Foundation | Federal | PI | \$5,755 | 100% | \$5,755 |
| <i>Banerjee, R., PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF1696 | DMERF: Collaborative Research: Accelerated Development of Next Generation of Ti Alloys Through Heterophase Interface Engineering | Research | National Science Foundation | Federal | PI | \$1,038 | 50% | \$519 |
| GF2677 | UNT Cooperative Agreement Task for FY2014 | Research | Air Force Research Laboratory | Federal | PI | \$3,602 | 100% | \$3,602 |
| <i>Banerjee, R., Co-PI; Collins, P., PI; Needleman, A., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF4145 | Direct Metal Deposition Process Modeling: Titanium Fabrication in an Open Manufacturing Environment | Research | The Boeing Company | Federal | Co-PI | -\$2 | 25% | (\$1) |
| 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 | \$4,833 | 100% | \$4,833 |
| GF4201 | High Resolution Microscopy of Nickel Base Alloys | Research | UES, Inc. | Federal | PI | \$73 | 100% | \$73 |
| <i>Banerjee, R., Co-PI; Collins, P., PI; Materials Science & Engineering; Mikler, A., PI; Computer Science & Engineering</i> | | | | | | | | |
| GF4240 | DARPA Open Manufacturing: tiFAB - Phase II | Research | The Boeing Company | Federal | Co-PI | \$3,954 | 30% | \$1,186 |
| Totals for Banerjee,Rajarshi | | | | | | | | \$35,554 |
| Brostow,Witold Konrad | | | | | | | | |
| GP6384 | Development of New External Wire Coating Materials | Research | Encore Wire | Private | PI | \$9,791 | 100% | \$9,791 |
| GP6441 | Plan of Work for the Encore Wire Corp. (EWC) | Research | Encore Wire | Private | PI | \$2,414 | 100% | \$2,414 |
| Totals for Brostow,Witold Konrad | | | | | | | | \$12,204 |
| Choi,Wonbong | | | | | | | | |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|-----------------|---|-----------------------|-------------------|-----------------------------|----------------------|---------------------------|
| <i>Choi, W., PI; Materials Science & Engineering; Mechanical & Energy Engineering</i> | | | | | | | | |
| GF4155 | High Efficiency Flexible Battery Based on Graphene-Carbon Nanotube Hybrid Structure | Research | Florida International University | Federal | PI | \$18,735 | 100% | \$3,747 |
| <i>Choi, W., PI; Materials Science & Engineering; Mechanical & Energy Engineering</i> | | | | | | | | |
| GP6339 | 3D Carbon Nanomaterials Towards High Efficiency Energy Storage | Research | Korea Institute of Science and Technology | Private | PI | \$9,358 | 100% | \$7,486 |
| <i>Choi, W., PI; Mechanical & Energy Engineering; Materials Science & Engineering</i> | | | | | | | | |
| GP6408 | 3D Carbon Nanomaterials Towards High Efficiency Energy Storage (II) | Research | Korea Institute of Science and Technology | Private | PI | \$807 | 100% | \$646 |
| Totals for Choi,Wonbong | | | | | | | | \$11,879 |
| Collins,Peter Chancellor | | | | | | | | |
| <i>Collins, P., PI; Banerjee, R., Co-PI; Needleman, A., Co-PI; Srivilliputhur, S., Co-PI; Dahotre, N., Co-PI; Wang, Z., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF1587 | IUCRC: Advanced Non-Ferrous Structural Alloys | Research | National Science Foundation | Federal | PI | \$3,500 | 50% | \$1,750 |
| GF1637 | IUCRC Companion Acct - Advanced Non-Ferrous Structural Alloys | Research | Generic Pooled Sponsor | Federal | PI | \$13,661 | 100% | \$13,661 |
| GF1695 | DMREF: Collaboration to Accelerate the Discovery of New Alloys for Additive Manufacturing | Research | National Science Foundation | Federal | PI | \$4,291 | 100% | \$4,291 |
| GF2674 | IUCRC for Advanced Non-Ferrous Structural Alloys | Research | US Army Research Laboratory | Federal | PI | \$61 | 100% | \$61 |
| GF2681 | Characterizing Texture, Grain Size, and Local Strain Gradients in UFG Mg Alloys | Research | Air Force Research Laboratory | Federal | PI | \$10,681 | 100% | \$10,681 |
| <i>Collins, P., PI; Banerjee, R., Co-PI; Needleman, A., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF4145 | Direct Metal Deposition Process Modeling: Titanium Fabrication in an Open Manufacturing Environment | Research | The Boeing Company | Federal | PI | -\$2 | 50% | (\$1) |
| <i>Collins, P., PI; Banerjee, R., Co-PI; Materials Science & Engineering; Mikler, A., PI; Computer Science & Engineering</i> | | | | | | | | |
| GF4240 | DARPA Open Manufacturing: tiFAB - Phase II | Research | The Boeing Company | Federal | PI | \$3,954 | 70% | \$2,768 |
| GP6355 | Influence of Alloy Composition and Thermal Processing on Microstructure Properties in Ti-based Alloys | Research | Allegheny Technologies Inc. | Private | PI | \$6,524 | 100% | \$6,524 |
| <i>Collins, P., Co-PI; Young, M., PI; Materials Science & Engineering</i> | | | | | | | | |
| GP6420 | Nanometer Resolved Deformation Mapping of Advanced Non-Ferrous Structural Alloys | Research | Forging Foundation | Private | Co-PI | \$5 | 30% | \$1 |
| Totals for Collins,Peter Chancellor | | | | | | | | \$39,736 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|----------|------------------------------------|----------------|-----------|----------------------|---------------|--------------------|
| Dahotre,Narendra B | | | | | | | | |
| GF1545 | Collaborative Research: Composite Surfacing of Amorphous Materials by Laser Interference Nanopatterning | Research | National Science Foundation | Federal | PI | \$2,405 | 100% | \$2,405 |
| <i>Dahotre, N., Co-PI; Collins, P., PI; Banerjee, R., Co-PI; Needleman, A., Co-PI; Srivilliputhur, S., Co-PI; Wang, Z., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF1587 | 1/UCRC: Advanced Non-Ferrous Structural Alloys | Research | National Science Foundation | Federal | Co-PI | \$3,500 | 5% | \$175 |
| Totals for Dahotre,Narendra B | | | | | | | | \$2,580 |
| D'souza,Francis | | | | | | | | |
| <i>D'souza, F., PI; Materials Science & Engineering; Chemistry</i> | | | | | | | | |
| GF1602 | Nanocarbon Based Supramolecular Assemblies for Electron Transfer Applicable to Solar Energy Harvesting | Research | National Science Foundation | Federal | PI | \$153 | 100% | \$31 |
| <i>D'souza, F., PI; Materials Science & Engineering; Chemistry</i> | | | | | | | | |
| GF1692 | Light Harvesting Nanocarbon-Sensitizer Supramolecules | Research | National Science Foundation | Federal | PI | \$2,287 | 100% | \$457 |
| Totals for D'souza,Francis | | | | | | | | \$488 |
| D'Souza,Nandika Anne | | | | | | | | |
| <i>D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Tao, Y., Co-PI; Prasad, V., Co-PI; Mechanical & 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 | \$6,565 | 50% | \$657 |
| <i>D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Mechanical & Energy Engineering; Golden, T., Co-PI; Chemistry</i> | | | | | | | | |
| GP6278 | Bioinspired Nanocomposite Coatings for Corrosion Protection | Research | Qatar University | Private | PI | -\$2,417 | 50% | (\$242) |
| <i>D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Choi, T., Co-PI; Mechanical & Energy Engineering</i> | | | | | | | | |
| GP6315 | Boron Nitride Thermally Conductive High Temperature High Dielectric Strength Interface Materials | Research | Semiconductor Research Corporation | Private | PI | \$9,408 | 50% | \$941 |
| Totals for D'Souza,Nandika Anne | | | | | | | | \$1,356 |
| Du,Jincheng | | | | | | | | |
| <i>Du, J., Co-PI; Scharf, T., PI; Materials Science & Engineering</i> | | | | | | | | |
| GF1578 | In Situ Formation of Refractory Carbide Coatings With Protective Magneli Phases | Research | National Science Foundation | Federal | Co-PI | \$1,646 | 50% | \$823 |
| <i>Du, J., Co-PI; Shepherd, N., PI; Materials Science & Engineering</i> | | | | | | | | |
| GF1593 | GOALI/Collaborative: Impact of Mixed Network Formers on the Structure and Properties of Oxide Glasses | Research | National Science Foundation | Federal | PI | \$4,008 | 100% | \$4,008 |
| <i>Du, J., Co-PI; Shepherd, N., PI; Materials Science & Engineering</i> | | | | | | | | |
| GF1630 | Workfunction Modification of ZnO Anodes for Second Generation OLEDs | Research | National Science Foundation | Federal | Co-PI | \$4,686 | 50% | \$2,343 |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|------------|---------------------------------------|----------------|------------|----------------------|---------------|--------------------|
| GF2675 | Molecular Dynamics-Based Simulations of Bulk/Interfacial Structures and Diffusion Behaviors in Nuclear Waste Glasses | Research | U.S. Department of Energy | Federal | PI | \$9,015 | 100% | \$9,015 |
| <i>Du, J., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering; Cundari, T., PI; Chemistry</i> | | | | | | | | |
| GF4005 | Center for Hydrocarbon Functionalization | Research | University of Virginia | Federal | Co-PI | \$1,801 | 33% | \$594 |
| | | Totals for | Du,Jincheng | | | | | \$16,784 |
| El Bouanani,Mohamed | | | | | | | | |
| GP6176 | UHV In-Situ Nanoscale Growth and Characterization of Metal/Si-N/Si(111) Thin Films and Interfaces for Metal Source/Drain MOSFET Applications | Research | Acorn Technologies, Inc. | Private | PI | \$17 | 100% | \$17 |
| | | Totals for | El Bouanani,Mohamed | | | | | \$17 |
| Mishra,Rajiv Sharan | | | | | | | | |
| GF1605 | NSF IUCRC: Friction Stir Processing | Research | National Science Foundation | Federal | PI | \$4 | 100% | \$4 |
| GF1635 | IUCRC Companion Acct - Friction Stir Processing | Research | Generic Pooled Sponsor | Federal | PI | \$6,570 | 100% | \$6,570 |
| <i>Mishra, R., Co-PI; Wang, Z., PI; Materials Science & 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 | \$3,640 | 50% | \$1,820 |
| GF2654 | TAOI B-Computational Microstructural Optimization Design Tool for High Temperature Structural Materials | Research | U.S. Department of Energy | Federal | PI | \$10,952 | 100% | \$10,952 |
| GF2678 | Development of Multi-Physics Based Hybrid Manufacturing for Unique Microstructure | Research | Air Force Research Laboratory | Federal | PI | \$3,337 | 100% | \$3,337 |
| GF2679 | Toughness/Strength Optimization of Magnesium Alloys via Friction Stir Welding/Processing | Research | Air Force Research Laboratory | Federal | PI | \$2,321 | 100% | \$2,321 |
| GF2680 | UNT Cooperative Agreement Task for FY 2014 | Research | Air Force Research Laboratory | Federal | PI | \$2,705 | 100% | \$2,705 |
| GF2685 | Fundamentals Of Functional Modifications to Structural Materials Using Friction Stir Processing | Research | Pacific Northwest National Laboratory | Federal | PI | \$2,225 | 100% | \$2,225 |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|------------------------------|----------------------------------|----------------|------------|----------------------|---------------|--------------------|
| GP6428 | Next Generation Lightweight Metals AL-XX-YY | Research | The Boeing Company | Private | PI | \$10,814 | 100% | \$10,814 |
| | Totals for | Mishra,Rajiv Sharan | | | | | | \$40,748 |
| Mukherjee,Sundeep | | | | | | | | |
| GP6401 | Defect Propogation in Bulk Metallic Glasses | Research | Rtec-instruments | Private | PI | \$6,546 | 100% | \$6,546 |
| | Totals for | Mukherjee,Sundeep | | | | | | \$6,546 |
| Needleman,Alan | | | | | | | | |
| <i>Needleman, A., Co-PI; Banerjee, R., PI; Scharf, T., Co-PI; Materials Science & Engineering; Wilson, A., Co-PI; Chemistry</i> | | | | | | | | |
| G72763 | Institute for Science and Engineering Simulation | Research | Air Force Research Laboratory | Federal | Co-PI | \$37,775 | 25% | \$9,444 |
| <i>Needleman, A., Co-PI; Collins, P., PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Dahotre, N., Co-PI; Wang, Z., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF1587 | I/UCRC: Advanced Non-Ferrous Structural Alloys | Research | National Science Foundation | Federal | Co-PI | \$3,500 | 10% | \$350 |
| <i>Needleman, A., Co-PI; Collins, P., PI; Banerjee, R., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF4145 | Direct Metal Deposition Process Modeling: Titanium Fabrication in an Open Manufacturing Environment | Research | The Boeing Company | Federal | Co-PI | -\$2 | 25% | (\$1) |
| | Totals for | Needleman,Alan | | | | | | \$9,793 |
| Reidy III,Richard F | | | | | | | | |
| GF4207 | Atomically Precise Fabrication of Qubit Devices | Research | Zyvex Labs, LLC | Federal | PI | \$62,018 | 100% | \$62,018 |
| | Totals for | Reidy III,Richard F | | | | | | \$62,018 |
| Scharf,Thomas W | | | | | | | | |
| <i>Scharf, T., Co-PI; Banerjee, R., PI; Needleman, A., Co-PI; Materials Science & Engineering; Wilson, A., Co-PI; Chemistry</i> | | | | | | | | |
| G72763 | Institute for Science and Engineering Simulation | Research | Air Force Research Laboratory | Federal | Co-PI | \$37,775 | 12.5% | \$4,722 |
| <i>Scharf, T., PI; Du, J., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF1578 | In Situ Formation of Refractory Carbide Coatings With Protective Magneli Phases | Research | National Science Foundation | Federal | PI | \$1,646 | 50% | \$823 |
| GP6253 | Next Generation Tribological Developments to Reduce Manual In-process Operations and Increase Throughput | Research | Carpenter Technology Corporation | Private | PI | \$3,463 | 100% | \$3,463 |
| | Totals for | Scharf,Thomas W | | | | | | \$9,008 |
| Shepherd,Nigel Dexter | | | | | | | | |
| <i>Shepherd, N., PI; Du, J., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF1630 | Workfunction Modification of ZnO Anodes for Second Generation OLEDs | Research | National Science Foundation | Federal | PI | \$4,686 | 50% | \$2,343 |
| | Totals for | Shepherd,Nigel Dexter | | | | | | \$2,343 |

Srivilliputhur,Srinivasan G.

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|----------|---------------------------------|----------------|-----------|----------------------|---------------|--------------------|
| GF1511 | Career: Deformation Science in Lightweight Alloys - Insights from Discovery-class Atomistic Simulations and an Open Digital Library to Promote Blind Student Education | Research | National Science Foundation | Federal | PI | \$10,754 | 100% | \$10,754 |
| <i>Srivilliputhur, S., Co-PI; Collins, P., PI; Banerjee, R., Co-PI; Needleman, A., Co-PI; Dahotre, N., Co-PI; Wang, Z., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF1587 | I/UCRC: Advanced Non-Ferrous Structural Alloys | Research | National Science Foundation | Federal | Co-PI | \$3,500 | 10% | \$350 |
| <i>Srivilliputhur, S., Co-PI; Banerjee, R., PI; Materials Science & 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 | \$1,038 | 50% | \$519 |
| <i>Srivilliputhur, S., Co-PI; Du, J., Co-PI; Materials Science & Engineering; Cundari, T., PI; Chemistry</i> | | | | | | | | |
| GF4005 | Center for Hydrocarbon Functionalization | Research | University of Virginia | Federal | Co-PI | \$1,801 | 33% | \$594 |
| Totals for Srivilliputhur,Srinivasan G. | | | | | | | | \$12,217 |
| Wang,Zhiqiang | | | | | | | | |
| <i>Wang, Z., Co-PI; Collins, P., PI; Banerjee, R., Co-PI; Needleman, A., Co-PI; Srivilliputhur, S., Co-PI; Dahotre, N., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GF1587 | I/UCRC: Advanced Non-Ferrous Structural Alloys | Research | National Science Foundation | Federal | Co-PI | \$3,500 | 5% | \$175 |
| <i>Wang, Z., PI; Mishra, R., Co-PI; Materials Science & 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 | \$3,640 | 50% | \$1,820 |
| Totals for Wang,Zhiqiang | | | | | | | | \$1,995 |
| Xia,Zhenhai | | | | | | | | |
| <i>Xia, Z., PI; Materials Science & Engineering; Chemistry</i> | | | | | | | | |
| GF1609 | Integrated Studies of Interfaces in Nanocomposites and Nanoimprinting | Research | National Science Foundation | Federal | PI | -\$1,636 | 100% | (\$1,309) |
| <i>Xia, Z., PI; Materials Science & Engineering; Chemistry</i> | | | | | | | | |
| GF1659 | Collaborative Research: Multifunctional Nanocomposites with Reversible Switch and Controlled Release Surfaces | Research | National Science Foundation | Federal | PI | \$1,719 | 100% | \$1,375 |
| <i>Xia, Z., PI; Materials Science & Engineering; Chemistry</i> | | | | | | | | |
| GF4147 | Nanofabrication of Tunable 3D Nanotube Architectures | Research | Case Western Reserve University | Federal | PI | \$198 | 100% | \$159 |
| <i>Xia, Z., PI; Materials Science & Engineering; Chemistry</i> | | | | | | | | |
| GF4204 | Low-cost, Metal-free, Carbon-based Oxygen Reduction Catalysts for Highly-efficient Fuel Cells | Research | Case Western Reserve University | Federal | PI | \$10,702 | 100% | \$8,561 |
| Totals for Xia,Zhenhai | | | | | | | | \$8,786 |
| Young,Marcus Lynn | | | | | | | | |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|--|--|-----------------------------------|----------------|-----------|----------------------|---------------|--------------------|
| GP6361 | Fundamental Studies on Precipitation and Transformation Temperatures in NiTiHf High Temperature Shape Memory Alloy | Research | ATI Wah Chang | Private | PI | -\$2,955 | 100% | (\$2,955) |
| GP6390 | Ralph E Powe Junior Faculty Enhancement Award Program | Research | Oak Ridge Associated Universities | Private | PI | \$16 | 100% | \$16 |
| GP6400 | Mechanical Testing, Steel Microstructure, Tensile Testing, Oil & Gas Applications | Research | Halliburton | Private | PI | \$141 | 100% | \$141 |
| <i>Young, M., PI; Collins, P., Co-PI; Materials Science & Engineering</i> | | | | | | | | |
| GP6420 | Nanometer Resolved Deformation Mapping of Advanced Non-Ferrous Structural Alloys | Research | Forging Foundation | Private | PI | \$5 | 70% | \$3 |
| Totals for | | Young,Marcus Lynn | | | | | | (\$2,795) |
| Totals for | | Materials Science & Engineering | | | | | | \$271,257 |

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 | \$9,408 | 50% | \$4,704 |
| Totals for | | Choi,Tae-Youl | | | | | | \$4,704 |

Choi,Wonbong

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

| | | | | | | | | |
|---|---|---------------------|---|---------|----|----------|------|-----------------|
| GF4155 | High Efficiency Flexible Battery Based on Graphene-Carbon Nanotube Hybrid Structure | Research | Florida International University | Federal | PI | \$18,735 | 100% | \$14,988 |
| <i>Choi, W., PI; Mechanical & Energy Engineering; Materials Science & Engineering</i> | | | | | | | | |
| GP6339 | 3D Carbon Nanomaterials Towards High Efficiency Energy Storage | Research | Korea Institute of Science and Technology | Private | PI | \$9,358 | 100% | \$1,872 |
| <i>Choi, W., PI; Materials Science & Engineering; Mechanical & Energy Engineering</i> | | | | | | | | |
| GP6408 | 3D Carbon Nanomaterials Towards High Efficiency Energy Storage (II) | Research | Korea Institute of Science and Technology | Private | PI | \$807 | 100% | \$161 |
| Totals for | | Choi,Wonbong | | | | | | \$17,021 |

D'Souza,Nandika Anne

D'Souza, N., PI; Tao, Y., Co-PI; Prasad, V., 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 | \$6,565 | 50% | \$2,626 |
|--------|---|----------|-----------------------------|---------|----|---------|-----|---------|

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|-----------------------------|------------------------------------|----------------|-----------|----------------------|---------------|--------------------|
| <i>D'Souza, N., PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering; Golden, T., Co-PI; Chemistry</i> | | | | | | | | |
| GP6278 | Bioinspired Nanocomposite Coatings for Corrosion Protection | Research | Qatar University | Private | PI | -\$2,417 | 50% | (\$967) |
| <i>D'Souza, N., PI; Choi, T., Co-PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering</i> | | | | | | | | |
| GP6315 | Boron Nitride Thermally Conductive High Temperature High Dielectric Strength Interface Materials | Research | Semiconductor Research Corporation | Private | PI | \$9,408 | 50% | \$3,763 |
| Totals for | | D'Souza,Nandika Anne | | | | | | \$5,423 |
| John,Kuruvilla | | | | | | | | |
| <i>John, K., Co-PI; Mechanical & Energy Engineering; Oppong, J., PI; Briggie, A., Co-PI; Philosophy & Religion Studies; Wilson, A., Co-PI; Chemistry</i> | | | | | | | | |
| GF1675 | Gaming Graduate Ethics Education in Science & Engineering | Research | National Science Foundation | Federal | Co-PI | \$1,482 | 10% | \$148 |
| GS6030 | Corpus Christi Ozone Near Non-Attainment Area Air Quality Monitoring Activities (2014-2015) | Research | City of Corpus Christi | State | PI | \$16,429 | 100% | \$16,429 |
| Totals for | | John,Kuruvilla | | | | | | \$16,577 |
| Nie,Xu | | | | | | | | |
| GF2682 | Novel Experimental Techniques, Size Effect, and Damage Evolution for Heterogeneous Materials | Research | Air Force Research Laboratory | Federal | PI | \$1,260 | 100% | \$1,260 |
| <i>Nie, X., PI; Yu, X., Co-PI; Mechanical & Energy Engineering;</i> | | | | | | | | |
| GF2684 | Highly Stretchable Miniature Strain Sensors for Kolsky Bar Applications - Phase I: Feasibility Investigation | Research | Sandia National Laboratory | Federal | PI | \$1,145 | 50% | \$572 |
| GF2691 | Dynamic Behavior and Failure of Advanced High-Performance Structural Materials | Research | U.S. Army Corps of Engineers | Federal | PI | \$3,213 | 100% | \$3,213 |
| GF4200 | Dynamic Interfacial Friction Under Various Pressure and Temperature Conditions | Research | Purdue University | Federal | PI | -\$4,023 | 100% | (\$4,023) |
| Totals for | | Nie,Xu | | | | | | \$1,023 |
| Prasad,Vishwanath | | | | | | | | |
| <i>Prasad, V., Co-PI; D'Souza, N., PI; Tao, Y., Co-PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & 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 | \$6,565 | 25% | \$1,641 |
| Totals for | | Prasad,Vishwanath | | | | | | \$1,641 |
| Shi,Sheldon Qiang | | | | | | | | |
| GF1614 | Impregnated Inorganic Nanoparticles at the Natural Fiber-Thermoplastic Polymer Interface | Research | National Science Foundation | Federal | PI | -\$2,003 | 100% | (\$2,003) |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|------------|--|----------------|-----------|----------------------|---------------|--------------------|
| GP6267 | Evaluation of the Application Options of CCTS Carbon Powders | Research | Carbon Component Tech Services | Private | PI | -\$12,335 | 100% | (\$12,335) |
| GP6421 | CCTS Carbon Powder for Paint to Improve the Abrasion Resistant | Research | Carbon Component Tech Services | Private | PI | \$97 | 100% | \$97 |
| | | Totals for | Shi,Sheldon Qiang | | | | | (\$14,241) |
| Tao,Yong Xin | | | | | | | | |
| <i>Tao, Y., Co-PI; D'Souza, N., PI; Prasad, V., Co-PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & 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 | \$6,565 | 25% | \$1,641 |
| GF1667 | RCN-SEES: Predictive Modeling Network for Sustainable Human-Building Ecosystems (SHBE) | Research | National Science Foundation | Federal | PI | \$2,817 | 100% | \$2,817 |
| | | Totals for | Tao,Yong Xin | | | | | \$4,458 |
| Yu,Xun | | | | | | | | |
| GF2671 | Airport Pavement Condition Monitoring Using Self-Powered Wireless Active Sensing System | Research | Federal Aviation Administration | Federal | PI | \$30,776 | 100% | \$30,776 |
| <i>Yu, X., Co-PI; Nie, X., PI; Mechanical & Energy Engineering;</i> | | | | | | | | |
| GF2684 | Highly Stretchable Miniature Strain Sensors for Kolsky Bar Applications - Phase I: Feasibility Investigation | Research | Sandia National Laboratory | Federal | Co-PI | \$1,145 | 50% | \$572 |
| | | Totals for | Yu,Xun | | | | | \$31,349 |
| | | Totals for | Mechanical & Energy Engineering | | | | | \$67,955 |
| | | Totals for | College of Engineering | | | | | \$579,330 |

College of Information

Learning Technologies

Allen,Jeffrey M

| | | | | | | | | |
|--------|---|-------------|------------------------|---------|----|----------|------|-----------------|
| GF4229 | 2014-2015 Career and Technical Education - Statewide Leadership Project | Instruction | Texas Education Agency | Federal | PI | \$28,397 | 100% | \$28,397 |
| GF4230 | 2014-2015 Career and Technical Education - Statewide Leadership Project | Instruction | Texas Education Agency | Federal | PI | \$25,217 | 100% | \$25,217 |
| | | Totals for | Allen,Jeffrey M | | | | | \$53,615 |

Christensen,Rhonda R

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount | |
|---|---|-----------------|-------------------------------------|-----------------------|------------------|-----------------------------|----------------------|---------------------------|-----------------|
| <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 | \$39,583 | 33% | \$13,062 | |
| <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 | \$14,747 | 33% | \$4,867 | |
| | | Totals for | Christensen,Rhonda R | | | | | | \$17,929 |
| Cox,Nancy Lynne | | | | | | | | | |
| GF4235 | CTE Curriculum Development and Evaluation Grant | Instruction | Everman Independent School District | Federal | PI | \$1,650 | 100% | \$1,650 | |
| | | Totals for | Cox,Nancy Lynne | | | | | | \$1,650 |
| Knezek,Gerald | | | | | | | | | |
| <i>Knezek, G., PI; Tyler-Wood, T., Co-PI; Christensen, R., Co-PI; Learning Technologies</i> | | | | | | | | | |
| GF1666 | Going Green! Middle Schoolers Out to Save the World (MSOSW) | Research | National Science Foundation | Federal | PI | \$39,583 | 34% | \$13,458 | |
| <i>Knezek, G., PI; Tyler-Wood, T., Co-PI; Christensen, R., Co-PI; Learning Technologies</i> | | | | | | | | | |
| GP6405 | Research and Evaluation for Hawaii FIRST (Fostering Inspiration and Relevance through Science and Technology) | Research | University of Hawaii | Private | PI | \$14,747 | 34% | \$5,014 | |
| | | Totals for | Knezek,Gerald | | | | | | \$18,472 |
| Tyler-Wood,Tandra L | | | | | | | | | |
| <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 | \$39,583 | 33% | \$13,062 | |
| GF4226 | Exploring STEM Learning Options: A Postdoctoral Fellowship Award | Research | Baton Rouge Area Foundation | Federal | PI | \$6,504 | 100% | \$6,504 | |
| <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 | \$14,747 | 33% | \$4,867 | |
| | | Totals for | Tyler-Wood,Tandra L | | | | | | \$24,433 |
| Wircenski,Jerry Lee | | | | | | | | | |
| 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 | \$21,251 | 100% | \$21,251 | |
| | | Totals for | Wircenski,Jerry Lee | | | | | | \$21,251 |
| Wircenski,Michelle D | | | | | | | | | |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|--|-----------------------------------|--|----------------|-----------|----------------------|---------------|--------------------|
| GF4232 | 2014-2015 Career and Technical Education - Statewide Leadership Project: Arts, A/V Technology, and Communications; Information Technology | Research | Texas Education Agency | Federal | PI | \$11,473 | 100% | \$11,473 |
| | Totals for | Wircenski,Michelle D | | | | | | \$11,473 |
| | Totals for | Learning Technologies | | | | | | \$148,823 |
| Library & Information Sciences | | | | | | | | |
| Caragea,Cornelia Alexandra | | | | | | | | |
| <i>Caragea, C., PI; Library & Information Sciences</i> | | | | | | | | |
| GF1671 | EAGER: Collaborative Research: Establishing Trustworthy Citizen-Created Data for Disaster Response and Humanitarian Action | Research | National Science Foundation | Federal | PI | \$1,020 | 100% | \$204 |
| | Totals for | Caragea,Cornelia Alexandra | | | | | | \$204 |
| Chandler,Yvonne J | | | | | | | | |
| <i>Chandler, Y., PI; Library & Information Sciences; Avery, E., Co-PI; Dean, Libraries</i> | | | | | | | | |
| GF2624 | Library Education for the Islanders in the Pacific: A Project to Strengthen Libraries and Library Education in the US-Affiliated Pacific Islands | Instruction | Institute of Museum and Library Services | Federal | PI | \$6,300 | 50% | \$3,150 |
| | Totals for | Chandler,Yvonne J | | | | | | \$3,150 |
| Chen,Jiangping | | | | | | | | |
| GF2670 | National Leadership Grant 2013: Effective and Efficient Multilingual Information Access to Digital Collections | Research | Institute of Museum and Library Services | Federal | PI | \$17,891 | 100% | \$17,891 |
| | Totals for | Chen,Jiangping | | | | | | \$17,891 |
| Du,Yunfei | | | | | | | | |
| 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 | \$7,415 | 100% | \$7,415 |
| | Totals for | Du,Yunfei | | | | | | \$7,415 |
| Hawamdeh,Suliman M | | | | | | | | |
| <i>Hawamdeh, S., Co-PI; Library & Information Sciences; Dantu, R., PI; Computer Science & Engineering; Kim, D., Co-PI; Information Technology & 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 | \$34,400 | 25% | \$8,600 |
| | Totals for | Hawamdeh,Suliman M | | | | | | \$8,600 |
| Kim,Jeonghyun | | | | | | | | |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount | |
|--|---|----------------|---|----------------|-----------|----------------------|---------------|--------------------|------------------|
| <i>Kim, J., Co-PI; Moen, W., PI; Library & Information Sciences; Halbert, M., Co-PI; Dean, Libraries</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 | -\$1,414 | 50% | (\$707) | |
| | | Totals for | Kim,Jeonghyun | | | | | | (\$707) |
| Moen,William Eugene | | | | | | | | | |
| <i>Moen, W., PI; Kim, J., Co-PI; Library & Information Sciences; Halbert, M., Co-PI; Dean, Libraries</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 | -\$1,414 | 30% | (\$424) | |
| | | Totals for | Moen,William Eugene | | | | | | (\$424) |
| West,Ruth | | | | | | | | | |
| <i>West, R., PI; Library & Information Sciences; CoVAD-Division Of Studio</i> | | | | | | | | | |
| GF1658 | CGV: Medium: Collaborative Research: Developing Conceptual Models for Navigation, Marking, and Inspection in the Context of 3D Image Segmentation" | Research | National Science Foundation | Federal | PI | \$4,362 | 100% | \$2,617 | |
| <i>West, R., PI; Library & Information Sciences; CoVAD-Division Of Studio</i> | | | | | | | | | |
| GF1668 | NSF RI Large Collaborative Research: ImageQuest: Citizens Advancing Biology with Calibrated Imaging and Validated Analysis | Research | National Science Foundation | Federal | PI | -\$10 | 100% | (\$6) | |
| | | Totals for | West,Ruth | | | | | | \$2,611 |
| | | Totals for | Library & Information Sciences | | | | | | \$38,740 |
| Linguistics | | | | | | | | | |
| Chelliah,Shobhana L | | | | | | | | | |
| GF1626 | Rotating Program Officer: Documenting Endangered Languages Program | Public Service | National Science Foundation | Federal | PI | \$10,180 | 100% | \$10,180 | |
| | | Totals for | Chelliah,Shobhana L | | | | | | \$10,180 |
| Munshi,Sadaf | | | | | | | | | |
| GF1541 | Archive of Annotated Burushaski Texts | Research | National Science Foundation | Federal | PI | \$151 | 100% | \$151 | |
| GF1613 | Lamkang Lexical Database and Online Dictionary (LMK) | Research | National Science Foundation | Federal | PI | \$226 | 100% | \$226 | |
| | | Totals for | Munshi,Sadaf | | | | | | \$377 |
| | | Totals for | Linguistics | | | | | | \$10,557 |
| | | Totals for | College of Information | | | | | | \$198,120 |

College of Public Affairs & Community Service

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount | |
|--|--|--|--|----------------|------------|----------------------|---------------|--------------------|-----------------|
| Anthropology | | | | | | | | | |
| Squires,Susan Elaine | | | | | | | | | |
| GS6027 | Aging Texas Well Community Assessment | Research | North Central Texas Council of Governments | State | PI | \$1,940 | 100% | \$1,940 | |
| Totals for | | Squires,Susan Elaine | | | | | | | \$1,940 |
| Totals for | | Anthropology | | | | | | | \$1,940 |
| Behavior Analysis | | | | | | | | | |
| Ingvarsson,Einar | | | | | | | | | |
| <i>Ingvarsson, E., Co-PI; Smith, R., PI; Behavior Analysis</i> | | | | | | | | | |
| GP6239 | Behavior Analysis Resource Center (BARC) | Instruction | Child Study Center | Private | Co-PI | \$5,850 | 40% | \$2,340 | |
| Totals for | | Ingvarsson,Einar | | | | | | | \$2,340 |
| Smith,Richard G | | | | | | | | | |
| <i>Smith, R., PI; Ingvarsson, E., Co-PI; Behavior Analysis</i> | | | | | | | | | |
| GP6239 | Behavior Analysis Resource Center (BARC) | Instruction | Child Study Center | Private | PI | \$5,850 | 60% | \$3,510 | |
| GS5198 | Behavior Analysis Resource Center (BARC) | Public Service | Texas Department of Aging & Disability | State | PI | \$16,668 | 100% | \$16,668 | |
| Totals for | | Smith,Richard G | | | | | | | \$20,178 |
| Totals for | | Behavior Analysis | | | | | | | \$22,518 |
| Community & Professional Programs | | | | | | | | | |
| Thomas,Cecilia Louise | | | | | | | | | |
| GF4188 | Title IV-E Child Welfare Grant | Instruction | Texas Department of Family & Protective Services | Federal | PI | -\$2 | 100% | (\$2) | |
| GF4223 | Title IV-E Child Welfare Grant | Instruction | Texas Department of Family & Protective Services | Federal | PI | \$11,455 | 100% | \$11,455 | |
| Totals for | | Thomas,Cecilia Louise | | | | | | | \$11,453 |
| Totals for | | Community & Professional Programs | | | | | | | \$11,453 |
| Public Administration | | | | | | | | | |
| Dash,Nicole | | | | | | | | | |
| <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 | \$2,848 | 50% | \$1,424 | |
| Totals for | | Dash,Nicole | | | | | | | \$1,424 |

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount | |
|---|--|----------------|--|----------------|------------|----------------------|---------------|--------------------|-----------------|
| Shinkle,Patrick S. | | | | | | | | | |
| GP6298 | Administrative Services Contract | Public Service | Government Treasurers Organization of Texas | Private | PI | \$3,677 | 100% | \$3,677 | |
| | | Totals for | Shinkle,Patrick S. | | | | | | \$3,677 |
| Webb,Gary R | | | | | | | | | |
| <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 | \$2,848 | 50% | \$1,424 | |
| | | Totals for | Webb,Gary R | | | | | | \$1,424 |
| | | Totals for | Public Administration | | | | | | \$6,525 |
| Rehabilitation, Social Work & Addictions | | | | | | | | | |
| Carey,Chandra Donnell | | | | | | | | | |
| <i>Carey, C., PI; Catalano, D., Co-PI; Rehabilitation, Social Work & Addictions</i> | | | | | | | | | |
| GS5195 | Partnerships for Allied Health Success | Instruction | Texas Higher Education Coordinating Board | State | PI | \$8,356 | 60% | \$5,014 | |
| | | Totals for | Carey,Chandra Donnell | | | | | | \$5,014 |
| Catalano,Denise Ellen | | | | | | | | | |
| GF0603 | Long-term Training in Rehabilitation Counseling | Instruction | U.S. Department of Education | Federal | PI | -\$18 | 100% | (\$18) | |
| <i>Catalano, D., Co-PI; Carey, C., PI; Rehabilitation, Social Work & Addictions</i> | | | | | | | | | |
| GS5195 | Partnerships for Allied Health Success | Instruction | Texas Higher Education Coordinating Board | State | Co-PI | \$8,356 | 40% | \$3,343 | |
| | | Totals for | Catalano,Denise Ellen | | | | | | \$3,324 |
| Garber,Martha Ann | | | | | | | | | |
| GS5186 | DARS CRP Credentialing Project | Public Service | Texas Department of Assistive and Rehabilitative Services (DARS) | State | PI | \$11,572 | 100% | \$11,572 | |
| | | Totals for | Garber,Martha Ann | | | | | | \$11,572 |
| | | Totals for | Rehabilitation, Social Work & Addictions | | | | | | \$19,910 |
| Speech & Hearing Sciences | | | | | | | | | |
| Amlani,Amy M | | | | | | | | | |
| GP6358 | Dementia and Hearing Aids | Research | Unitron | Private | PI | \$429 | 100% | \$429 | |
| | | Totals for | Amlani,Amy M | | | | | | \$429 |
| Aoyama,Katsura | | | | | | | | | |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|---|--|--|---|----------------|-----------|----------------------|---------------|--------------------|
| <i>Aoyama, K., Co-PI; Schafer, E., PI; Speech & 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 | \$359 | 20% | \$72 |
| Totals for | | Aoyama,Katsura | | | | | | \$72 |
| Schafer,Erin Cheri | | | | | | | | |
| GP6363 | Development of a Word-Recognition Test for Young Children | Research | Phonak, LLC | Private | PI | \$6 | 100% | \$6 |
| GP6378 | Behavioral and Subjective Performance with Remote-Microphone Technology in School-Aged Children with Autism Spectrum Disorders | Research | Phonak, LLC | Private | PI | \$362 | 100% | \$362 |
| <i>Schafer, E., PI; Aoyama, K., Co-PI; Speech & 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 | \$359 | 80% | \$287 |
| Totals for | | Schafer,Erin Cheri | | | | | | \$655 |
| Totals for | | Speech & Hearing Sciences | | | | | | \$1,156 |
| Totals for | | College of Public Affairs & Community Service | | | | | | \$63,502 |
| College of Visual Arts And Design | | | | | | | | |
| <i>CoVAD-Division Of Studio</i> | | | | | | | | |
| West,Ruth | | | | | | | | |
| <i>West, R., PI; CoVAD-Division Of Studio; Library & Information Sciences</i> | | | | | | | | |
| 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 | \$4,362 | 100% | \$1,745 |
| <i>West, R., PI; CoVAD-Division Of Studio; Library & Information Sciences</i> | | | | | | | | |
| GF1668 | NSF RI Large Collaborative Research: ImageQuest: Citizens Advancing Biology with Calibrated Imaging and Validated Analysis | Research | National Science Foundation | Federal | PI | -\$10 | 100% | (\$4) |
| Totals for | | West,Ruth | | | | | | \$1,741 |
| Totals for | | CoVAD-Division Of Studio | | | | | | \$1,741 |
| Totals for | | College of Visual Arts And Design | | | | | | \$1,741 |
| School of Journalism | | | | | | | | |
| <i>Journalism</i> | | | | | | | | |
| Bland,Dorothy Mae | | | | | | | | |
| GP6371 | Denton Live Magazine Production et al | Public Service | Denton Chamber of Commerce | Private | PI | \$24 | 100% | \$24 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|------------|--|-----------------------------|---------------------------------------|----------------|-----------|----------------------|---------------|--------------------|
| GP6440 | Denton Live Magazine Productions et al | Public Service | Denton Convention and Visitors Bureau | Private | PI | \$763 | 100% | \$763 |
| | Totals for | Bland,Dorothy Mae | | | | | | \$787 |
| | Totals for | Journalism | | | | | | \$787 |
| | Totals for | School of Journalism | | | | | | \$787 |

Chancellor
Chancellor

Jackson, Lee F.

| | | | | | | | | |
|--------|-----------------------------------|------------------------|---|---------|----|----------|------|-----------------|
| G70167 | Executive Director CPUPC Position | Public Service | Texas Council of Public University Presidents and Chancellors | Private | PI | \$12,315 | 100% | \$12,315 |
| | Totals for | Jackson, Lee F. | | | | | | \$12,315 |
| | Totals for | Chancellor | | | | | | \$12,315 |
| | Totals for | Chancellor | | | | | | \$12,315 |

Enrollment Management

AVP Enrollment Management

Dean, Karen Rawlings

| | | | | | | | | |
|--------|-------------------|-----------------------------|------------------------------|---------|----|----------|------|-----------------|
| GF0607 | HEB Talent Search | Public Service | U.S. Department of Education | Federal | PI | \$16,579 | 100% | \$16,579 |
| | Totals for | Dean, Karen Rawlings | | | | | | \$16,579 |

Maloney, Beverly Ann

| | | | | | | | | |
|--------|-------------------|----------------------------------|------------------------------|---------|----|----------|------|-----------------|
| GF0608 | UNT Talent Search | Public Service | U.S. Department of Education | Federal | PI | \$30,492 | 100% | \$30,492 |
| | Totals for | Maloney, Beverly Ann | | | | | | \$30,492 |
| | Totals for | AVP Enrollment Management | | | | | | \$47,071 |

Outreach & Community Involvement

Peguero, Margaret

Peguero, M., Co-PI; Vasquez, P., PI; Outreach & Community Involvement

| | | | | | | | | |
|--------|--|--------------------------|---|-------|-------|---------|-----|----------------|
| GS5180 | Work-Study Student Mentorship Programs | Public Service | Texas Higher Education Coordinating Board | State | Co-PI | \$5,073 | 40% | \$2,029 |
| | Totals for | Peguero, Margaret | | | | | | \$2,029 |

Vasquez, Patrick J

Vasquez, P., PI; Peguero, M., Co-PI; Outreach & Community Involvement

| | | | | | | | | |
|--------|--|----------------|---|-------|----|---------|-----|---------|
| GS5180 | Work-Study Student Mentorship Programs | Public Service | Texas Higher Education Coordinating Board | State | PI | \$5,073 | 60% | \$3,044 |
|--------|--|----------------|---|-------|----|---------|-----|---------|

| Project ID | Title | Category | Sponsor | Funding Source | PI / Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|----------------|---|----------------|------------|----------------------|---------------|--------------------|
| | | Totals for | Vasquez,Patrick J | | | | | \$3,044 |
| | | Totals for | Outreach & Community Involvement | | | | | \$5,073 |
| TRIO Center for Student Development | | | | | | | | |
| Fanuiel,Lethia Ann | | | | | | | | |
| GF0605 | University of North Texas Student Support Services | Public Service | U.S. Department of Education | Federal | PI | \$23,757 | 100% | \$23,757 |
| | | Totals for | Fanuiel,Lethia Ann | | | | | \$23,757 |
| Nelson,Tori Lynn | | | | | | | | |
| GF0611 | University of North Texas Upward Bound | Instruction | U.S. Department of Education | Federal | PI | \$20,619 | 100% | \$20,619 |
| | | Totals for | Nelson,Tori Lynn | | | | | \$20,619 |
| Strong,Anne | | | | | | | | |
| GF0615 | University of North Texas Upward Bound Math and Science Program | Instruction | U.S. Department of Education | Federal | PI | \$15,961 | 100% | \$15,961 |
| | | Totals for | Strong,Anne | | | | | \$15,961 |
| | | Totals for | TRIO Center for Student Development | | | | | \$60,336 |
| | | Totals for | Enrollment Management | | | | | \$112,480 |
| Honors College | | | | | | | | |
| <i>Honors College</i> | | | | | | | | |
| Elrod,Diana Maria | | | | | | | | |
| GF0613 | University of North Texas McNair Program | Instruction | U.S. Department of Education | Federal | PI | \$18,968 | 100% | \$18,968 |
| | | Totals for | Elrod,Diana Maria | | | | | \$18,968 |
| | | Totals for | Honors College | | | | | \$18,968 |
| | | Totals for | Honors College | | | | | \$18,968 |
| President UNT | | | | | | | | |
| <i>President-UNT</i> | | | | | | | | |
| Keller,Marian Jean | | | | | | | | |
| GA4401 | North Texas Regional P-16 Council GenTX and Outreach to Parents | Public Service | Texas Higher Education Coordinating Board | State | PI | \$15 | 100% | \$15 |
| | | Totals for | Keller,Marian Jean | | | | | \$15 |
| | | Totals for | President-UNT | | | | | \$15 |
| | | Totals for | President UNT | | | | | \$15 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|--|--|--|----------------|-----------|----------------------|---------------|--------------------|
| Provost & VP Academic Affairs | | | | | | | | |
| <i>Toulouse Graduate School</i> | | | | | | | | |
| Oppong,Joseph R | | | | | | | | |
| GF1595 | Graduate Research Fellowship Award for Rebecca Weber | Research | National Science Foundation | Federal | PI | \$212 | 100% | \$212 |
| GF1632 | Graduate Research Fellowship Award for Jody Huddleston | Research | National Science Foundation | Federal | PI | \$3,109 | 100% | \$3,109 |
| GF1633 | Graduate Research Fellowship Award for Jessica Rimsza | Research | National Science Foundation | Federal | PI | \$2,667 | 100% | \$2,667 |
| Totals for | | Oppong,Joseph R | | | | | | \$5,988 |
| Totals for | | Toulouse Graduate School | | | | | | \$5,988 |
| Totals for | | Provost & VP Academic Affairs | | | | | | \$5,988 |
| University Libraries | | | | | | | | |
| <i>Dean, Libraries</i> | | | | | | | | |
| Avery,Elizabeth A | | | | | | | | |
| <i>Avery, E., Co-PI; Dean, Libraries; Chandler, Y., PI; Library & Information Sciences</i> | | | | | | | | |
| GF2624 | Library Education for the Islanders in the Pacific: A Project to Strengthen Libraries and Library Education in the US-Affiliated Pacific Islands | Instruction | Institute of Museum and Library Services | Federal | Co-PI | \$6,300 | 50% | \$3,150 |
| Totals for | | Avery,Elizabeth A | | | | | | \$3,150 |
| Batman,Cynthia Ann | | | | | | | | |
| <i>Batman, C., Co-PI; Ramin, L., PI; Byerly, G., Co-PI; Dean, Libraries</i> | | | | | | | | |
| GF4198 | Denton Inquiry for Lifelong Learning (DI4LL) | Public Service | Texas State Library and Archives Commission | Federal | Co-PI | -\$62 | 25% | (\$15) |
| Totals for | | Batman,Cynthia Ann | | | | | | (\$15) |
| Byerly,Gayla Ann | | | | | | | | |
| <i>Byerly, G., Co-PI; Ramin, L., PI; Batman, C., Co-PI; Dean, Libraries</i> | | | | | | | | |
| GF4198 | Denton Inquiry for Lifelong Learning (DI4LL) | Public Service | Texas State Library and Archives Commission | Federal | Co-PI | -\$62 | 25% | (\$15) |
| Totals for | | Byerly,Gayla Ann | | | | | | (\$15) |
| Gieringer,Morgan Davis | | | | | | | | |
| GP6375 | Post-War Industry and Development of the Southwest Metroplex | Public Service | Council on Library and Information Resources | Private | PI | \$6,227 | 100% | \$6,227 |
| Totals for | | Gieringer,Morgan Davis | | | | | | \$6,227 |
| Halbert,Martin Douglas | | | | | | | | |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|--|---|-------------------------------|---|----------------|-----------|----------------------|---------------|--------------------|
| <i>Halbert, M., Co-PI; Dean, Libraries; Moen, W., PI; Kim, J., Co-PI; Library & 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 | -\$1,414 | 20% | (\$283) |
| GP6367 | Chrysalis: Opportunities for New Types of Research Alliances | Research | Andrew W. Mellon Foundation | Private | PI | \$16,502 | 100% | \$16,502 |
| Totals for | | Halbert,Martin Douglas | | | | | | \$16,219 |
| Hartman,Cathy Nelson | | | | | | | | |
| <i>Hartman, C., PI; Phillips, M., Co-PI; Dean, Libraries</i> | | | | | | | | |
| GF4071 | New Mexico Digital Newspaper Project | Public Service | University of New Mexico | Federal | PI | \$3,335 | 50% | \$1,667 |
| GF4116 | Oklahoma NDNP Grant | Public Service | Oklahoma Historical Society | Federal | PI | \$3,701 | 100% | \$3,701 |
| <i>Hartman, C., Co-PI; Phillips, M., PI; University Libraries</i> | | | | | | | | |
| GF4210 | DPLA - Texas | Public Service | Digital Public Library of America | Federal | Co-PI | \$4,044 | 20% | \$809 |
| Totals for | | Hartman,Cathy Nelson | | | | | | \$6,177 |
| Phillips,Mark Edward | | | | | | | | |
| <i>Phillips, M., Co-PI; Hartman, C., PI; Dean, Libraries</i> | | | | | | | | |
| GF4071 | New Mexico Digital Newspaper Project | Public Service | University of New Mexico | Federal | Co-PI | \$3,335 | 50% | \$1,667 |
| <i>Phillips, M., PI; Hartman, C., Co-PI; University Libraries</i> | | | | | | | | |
| GF4210 | DPLA - Texas | Public Service | Digital Public Library of America | Federal | PI | \$4,044 | 80% | \$3,235 |
| Totals for | | Phillips,Mark Edward | | | | | | \$4,902 |
| Ramin,Lilly Lida | | | | | | | | |
| <i>Ramin, L., PI; Batman, C., Co-PI; Byerly, G., Co-PI; Dean, Libraries</i> | | | | | | | | |
| GF4198 | Denton Inquiry for Lifelong Learning (DI4LL) | Public Service | Texas State Library and Archives Commission | Federal | PI | -\$62 | 50% | (\$31) |
| Totals for | | Ramin,Lilly Lida | | | | | | (\$31) |
| Robson,Diane Sheryl | | | | | | | | |
| <i>Robson, D., Co-PI; Stanton, K., PI; Dean, Libraries</i> | | | | | | | | |
| GF4233 | Texas State Library and Archives Commission | Instruction | Texas State Library and Archives Commission | Federal | Co-PI | \$0 | 80% | \$0 |
| Totals for | | Robson,Diane Sheryl | | | | | | \$0 |
| Stanton,Kimberly M | | | | | | | | |
| <i>Stanton, K., PI; Robson, D., Co-PI; Dean, Libraries</i> | | | | | | | | |
| GF4233 | Texas State Library and Archives Commission | Instruction | Texas State Library and Archives Commission | Federal | PI | \$0 | 20% | \$0 |
| Totals for | | Stanton,Kimberly M | | | | | | \$0 |

| Project ID | Title | Category | Sponsor | Funding Source | PI/ Co-PI | Expended This Period | Recognition % | Recognition Amount |
|-------------------|--------------|-----------------------------|----------------|-----------------------|------------------|-----------------------------|----------------------|---------------------------|
| | Totals for | Dean, Libraries | | | | | | \$36,614 |
| | Totals for | University Libraries | | | | | | \$36,614 |
| | Totals for | UNT | | | | | | \$2,219,451 |