

Monthly Expenditures Report for January 2024

Office of Grants and Contracts, University of North Texas

Expenditures Total by College	January 2023	January 2024	YTD FY2023	YTD FY2024
College of Education	\$ 215,280	\$ 164,815	\$ 1,073,291	\$ 1,173,916
College of Engineering	\$ 1,256,479	\$ 2,061,130	\$ 7,483,619	\$ 10,125,460
College of Health & Public Service (prev. PACS)	\$ 173,063	\$ 217,914	\$ 828,591	\$ 1,389,506
College of Information	\$ 46,104	\$ 106,425	\$ 288,587	\$ 480,431
College of Liberal Arts & Social Sciences	\$ 375,682	\$ 164,524	\$ 1,002,706	\$ 753,617
College of Merchandising Hospitality and Tourism	\$ 13,120	\$ 410	\$ 21,940	\$ 11,265
College of Science	\$ 650,032	\$ 771,950	\$ 3,904,404	\$ 3,634,307
College of Visual Arts and Design	\$ 4,623	\$ 7,419	\$ 41,672	\$ 34,465
College of Music	\$ -	\$ -	\$ (1,460)	\$ -
Ryan College of Business	\$ 5,783	\$ 139,678	\$ 183,751	\$ 536,233
Other ¹	\$ 123,829	\$ 188,275	\$ 1,960,418	\$ 1,435,707
Grand Total:	\$ 2,863,995	\$ 3,822,541	\$ 16,787,520	\$ 19,574,908

Expenditures Total by Category

Instruction	\$ 190,764	\$ 178,633	\$ 1,751,410	\$ 918,319
Research	\$ 14,227	\$ 3,432,986	\$ 17,698	\$ 17,102,378
Public Service	\$ 398,705	\$ 210,523	\$ 2,048,564	\$ 1,510,055
Other ²	\$ 2,260,300	\$ 399	\$ 12,969,848	\$ 44,156
Grand Total:	\$ 2,863,995	\$ 3,822,541	\$ 16,787,520	\$ 19,574,908

Expenditures Total by Source of Funding

Federal	\$ 2,221,939	\$ 2,853,432	\$ 11,845,897	\$ 15,462,591
Private	\$ 349,157	\$ 413,984	\$ 1,834,905	\$ 1,929,178
State	\$ 279,002	\$ 554,206	\$ 2,158,697	\$ 1,794,371
Other	\$ 13,897	\$ 918	\$ 948,021	\$ 388,768
Grand Total:	\$ 2,863,995	\$ 3,822,541	\$ 16,787,520	\$ 19,574,908

Note:

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

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

Expenditures, January FY2024

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
UNT								
Administration								
Police Services								
Fleming,Edward Joseph								
GS00044	Rifle Resistant Body Armor	Public Service	Office of the Governor (OOG)	State	PI	\$0	100	\$0
		Totals for	Fleming,Edward Joseph					\$0
		Totals for	Police Services					\$0
		Totals for	Administration					\$0
Admissions								
Outreach & Recruit U/G Opp								
Keller,Marian Jean								
GS00062	THECB Work Study Mentorship Program	Public Service	Texas Higher Education Coordinating Board	State	PI	(\$189)	100	(\$189)
		Totals for	Keller,Marian Jean					(\$189)
		Totals for	Outreach & Recruit U/G Opp					(\$189)
		Totals for	Admissions					(\$189)
College of Education								
Counseling & Higher Education								
Cartwright,Angie Denise								
<i>Cartwright, A., Co-PI; Ceballos, P., PI; Counseling & Higher Education; Mukherjee, D., Co-PI; Communication & Professional Programs - General; Carey, C., Co-PI; Disability & A</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$123,983	25	\$30,996
		Totals for	Cartwright,Angie Denise					\$30,996
Ceballos,Peggy Lorena								
<i>Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Mukherjee, D., Co-PI; Communication & Professional Programs - General; Carey, C., Co-PI; Disability & A</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	PI	\$123,983	25	\$30,996
<i>Ceballos, P., Co-PI; Lemberger-Truelove, M., PI; Li, D., Co-PI; Counseling & Higher Education</i>								
GF20028	School Mental Health Advocates for Students and Educators (SMHASE)	Instruction	U.S. Department of Education	Federal	Co-PI	\$20,763	25	\$5,191

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Ceballos, P., Co-PI; Lemberger-Truelove, M., PI; Li, D., Co-PI; Counseling & Higher Education</i>								
GF20029	School Mental Health Advocates for Students and Educators (SMHASE)	Instruction	U.S. Department of Education	Federal	Co-PI	\$1,289	25	\$322
		Totals for	Ceballos,Peggy Lorena					\$36,509
Lemberger-Truelove,Matthew Eugene								
<i>Lemberger-Truelove, M., PI; Ceballos, P., Co-PI; Li, D., Co-PI; Counseling & Higher Education</i>								
GF20028	School Mental Health Advocates for Students and Educators (SMHASE)	Instruction	U.S. Department of Education	Federal	PI	\$20,763	50	\$10,382
<i>Lemberger-Truelove, M., PI; Li, D., Co-PI; Ceballos, P., Co-PI; Counseling & Higher Education</i>								
GF20029	School Mental Health Advocates for Students and Educators (SMHASE)	Instruction	U.S. Department of Education	Federal	PI	\$1,289	50	\$645
		Totals for	Lemberger-Truelove,Matthew Eugene					\$11,026
Li,Dan								
<i>Li, D., Co-PI; Lemberger-Truelove, M., PI; Ceballos, P., Co-PI; Counseling & Higher Education</i>								
GF20028	School Mental Health Advocates for Students and Educators (SMHASE)	Instruction	U.S. Department of Education	Federal	Co-PI	\$20,763	25	\$5,191
<i>Li, D., Co-PI; Lemberger-Truelove, M., PI; Ceballos, P., Co-PI; Counseling & Higher Education</i>								
GF20029	School Mental Health Advocates for Students and Educators (SMHASE)	Instruction	U.S. Department of Education	Federal	Co-PI	\$1,289	25	\$322
		Totals for	Li,Dan					\$5,513
Ro,Hyun Kyoung								
<i>Ro, H., Co-PI; Counseling & Higher Education; D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; Qui</i>								
GF30129	Establishing a Journey of Inclusion, Identity and Intersectionality through Guided Pathways to Enhance Latinx Success in Engineering and Computer Science	Research	National Science Foundation	Federal	Co-PI	\$2,958	25	\$740
		Totals for	Ro,Hyun Kyoung					\$740
		Totals for	Counseling & Higher Education					\$84,784
Education - Dean's Office								
McFarlin,Brian Keith								
<i>McFarlin, B., PI; Education - Dean's Office; McFarlin, B., PI; Curtis, J., Co-PI; Bailey, C., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GP00095	Establishing a Wellmune Biomarker Response Profile	Research	Kerry Group Services International Limited	Private	PI	\$5,978	7	\$418
		Totals for	McFarlin,Brian Keith					\$418
		Totals for	Education - Dean's Office					\$418
Educational Psychology								
Acar,Selcuk								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF20010	Measuring Original Thinking in Elementary Students: A Text-Mining Approach	Research	U.S. Department of Education	Federal	PI	\$4,615	100	\$4,615
	Totals for	Acar, Selcuk						\$4,615
Allen, Carrie Denise								
GF40137	Exploring the Relationship Between Continuous Improvement Culture and Afterschool STEM Program Quality	Research	SRI International	Federal	PI	(\$2)	100	(\$2)
	Totals for	Allen, Carrie Denise						(\$2)
Boesch, Miriam Chacon								
<i>Boesch, M., PI; Educational Psychology; Aoyama, K., Co-PI; Audiology & Speech - Language Pathology; Dahotre, N., Co-PI; Computer Science & Engineering</i>								
GF20026	Project Communicate	Instruction	U.S. Department of Education	Federal	PI	\$2,429	85	\$2,065
	Totals for	Boesch, Miriam Chacon						\$2,065
Hull, Darrell								
GF00044	Community-viable Family-school Partnership Intervention for Children with Social-communication Deficits in Early Childhood Education	Research	National Institutes of Health	Federal	Co-PI	\$7,807		\$0
<i>Hull, D., Co-PI; Middlemiss, W., PI; Educational Psychology</i>								
GF40128	OneStar Recompete 2019 AmeriCorps HIPPY	Public Service	OneStar National Service Commission	Federal	Co-PI	(\$120)	50	(\$60)
	Totals for	Hull, Darrell						(\$60)
Keifert, Danielle Teodora								
GP20153	Families Learning, Being, and Doing	Research	Spencer Foundation	Private	PI	\$419	100	\$419
	Totals for	Keifert, Danielle Teodora						\$419
Mehta, Smita								
GF20026	Project Communicate	Instruction	U.S. Department of Education	Federal	Co-PI	\$2,429		\$0
	Totals for	Mehta, Smita						\$0
Middlemiss, Wendy								
<i>Middlemiss, W., PI; Hull, D., Co-PI; Educational Psychology</i>								
GF40128	OneStar Recompete 2019 AmeriCorps HIPPY	Public Service	OneStar National Service Commission	Federal	PI	(\$120)	50	(\$60)
	Totals for	Middlemiss, Wendy						(\$60)
O'Connor, Brian Clark								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
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O'Connor, B., Co-PI; Roeschley, A., Co-PI; Educational Psychology; Zavalina, O., PI; Information Science; Phillips, M., Co-PI; University Library - General

GF70156	Community Memory and Language Archiving & Curation Training	Public Service	Institute of Museum and Library Services	Federal	Co-PI	\$2,147		\$0
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Totals for **O'Connor,Brian Clark** **\$0**

Roeschley,Ana Knezevic

Roeschley, A., Co-PI; O'Connor, B., Co-PI; Educational Psychology; Zavalina, O., PI; Information Science; Phillips, M., Co-PI; University Library - General

GF70156	Community Memory and Language Archiving & Curation Training	Public Service	Institute of Museum and Library Services	Federal	Co-PI	\$2,147		\$0
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Totals for **Roeschley,Ana Knezevic** **\$0**

Rojo,Megan

GF40306	Broadening Participation in Mathematics for English Learners with Mathematics Difficulties: A Multi-Site Impact Study	Research	University of Texas at Austin	Federal	PI	\$1,875	100	\$1,875
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Totals for **Rojo,Megan** **\$1,875**

Savage,Melissa Noel

Savage, M., Co-PI; Educational Psychology; Bergmann, S., KEY; Behavior Analysis; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation

GF20013	UNT ELEVAR: Inclusive Post-Secondary Education Program for Young Adults with Intellectual Disabilities in Texas	Research	U.S. Department of Education	Federal	Co-PI	\$3,423	25	\$856
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GF50035	A Stage 1 Pilot Test for Feasibility and Efficacy of a Multi-Level Intervention to Increase Physical Activity in Adults with Intellectual Disability: Step It Up+	Research	The University of North Carolina at Chapel Hill	Federal	PI	\$15,136	100	\$15,136
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Totals for **Savage,Melissa Noel** **\$15,992**

Siller,Michael Johannes

GF00044	Community-viable Family-school Partnership Intervention for Children with Social-communication Deficits in Early Childhood Education	Research	National Institutes of Health	Federal	PI	\$7,807	100	\$7,807
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Totals for **Siller,Michael Johannes** **\$7,807**

Totals for **Educational Psychology** **\$32,650**

Kinesiology, Health Promotion, & Recreation

Bailey,Christopher Aaron

Bailey, C., Co-PI; McFarlin, B., PI; Curtis, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Education - Dean's Office

GP00095	Establishing a Wellmune Biomarker Response Profile	Research	Kerry Group Services International Limited	Private	Co-PI	\$5,978	20	\$1,196
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Totals for **Bailey,Christopher Aaron** **\$1,196**

Curtis,John Harper

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Curtis, J., Co-PI; McFarlin, B., PI; Bailey, C., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Education - Dean's Office</i>									
GP00095	Establishing a Wellmune Biomarker Response Profile	Research	Kerry Group Services International Limited	Private	Co-PI	\$5,978	10	\$598	
		Totals for	Curtis,John Harper						\$598
Keller,Marian Jean									
<i>Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation; Bergmann, S., KEY; Behavior Analysis; Savage, M., Co-PI; Educational Psychology; Fu, S., PI; Computer Science &</i>									
GF20013	UNT ELEVAR: Inclusive Post-Secondary Education Program for Young Adults with Intellectual Disabilities in Texas	Research	U.S. Department of Education	Federal	Co-PI	\$3,423	25	\$856	
<i>Keller, M., Co-PI; Zhang, T., PI; Kinesiology, Health Promotion, & Recreation</i>									
GF40201	Head Start to Healthy Lifestyles (HSHL) with SNAP-Ed	Public Service	Texas Health and Human Services Commission	Federal	Co-PI	\$0	40	\$0	
<i>Keller, M., Co-PI; Zhang, T., PI; Kinesiology, Health Promotion, & Recreation</i>									
GF40256	Head Start to Healthy Lifestyles (HSHL) with SNAP-Ed	Public Service	Texas Health and Human Services Commission	Federal	Co-PI	\$15,701	40	\$6,280	
GS80023	THECB Work Study Mentorship Program	Public Service	Texas Higher Education Coordinating Board	State	PI	\$4,639	100	\$4,639	
		Totals for	Keller,Marian Jean						\$11,775
McFarlin,Brian Keith									
<i>McFarlin, B., PI; Curtis, J., Co-PI; Bailey, C., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Education - Dean's Office</i>									
GP00095	Establishing a Wellmune Biomarker Response Profile	Research	Kerry Group Services International Limited	Private	PI	\$5,978	63	\$3,766	
<i>McFarlin, B., PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Biological Sciences</i>									
GP00130	A Randomized, Crossover, Placebo Controlled Trial to Evaluate the Efficacy of Two Enzyme cocktails in Healthy Adults	Research	ADM Cork H&W Limited	Private	PI	\$4,710	93	\$4,380	
		Totals for	McFarlin,Brian Keith						\$8,146
Sprick,Justin D									
GP20174	Cerebrovascular Dysregulation in Chronic Kidney Disease	Research	American Heart Association	Private	PI	\$3,889	100	\$3,889	
		Totals for	Sprick,Justin D						\$3,889
Vingren,Jakob Langberg									
<i>Vingren, J., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; Contractor, A., PI; Blumenthal, H., Co-PI; Psychology</i>									
GF00033	Examination and Refinement of a Novel Treatment for Posttraumatic Stress Disorder: Processing of Positive Memories Technique (PPMT)	Research	National Institutes of Health	Federal	Co-PI	\$7,102	4.5	\$320	
<i>Vingren, J., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; Contractor, A., PI; Blumenthal, H., Co-PI; Psychology</i>									
GF00033	Examination and Refinement of a Novel Treatment for Posttraumatic Stress Disorder: Processing of Positive Memories Technique (PPMT)	Research	National Institutes of Health	Federal	Co-PI	\$7,102	0.5	\$36	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Vingren,Jakob Langberg					\$355
Zhang,Tao								
<i>Zhang, T., PI; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GF40201	Head Start to Healthy Lifestyles (HSHL) with SNAP-Ed	Public Service	Texas Health and Human Services Commission	Federal	PI	\$0	60	\$0
<i>Zhang, T., PI; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GF40256	Head Start to Healthy Lifestyles (HSHL) with SNAP-Ed	Public Service	Texas Health and Human Services Commission	Federal	PI	\$15,701	60	\$9,420
		Totals for	Zhang,Tao					\$9,420
		Totals for	Kinesiology, Health Promotion, & Recreation					\$35,379
Teacher Education & Administration								
Edwards,Wesley Logan								
GP20154	Investigating North Texas Teacher Pipelines: Analysis of New Teacher Careers and Student Outcomes in Texas	Research	Communities Foundation of Texas	Private	PI	\$8,941	100	\$8,941
		Totals for	Edwards,Wesley Logan					\$8,941
Wong,Lok-Sze								
GP30043	A critical, ecological perspective on Wallace Foundation research production, diffusion, and use	Research	University of Delaware	Private	PI	\$2,643	100	\$2,643
		Totals for	Wong,Lok-Sze					\$2,643
		Totals for	Teacher Education & Administration					\$11,584
		Totals for	College of Education					\$164,815
College of Engineering								
Biomedical Engineering								
Albert,Mark Vincent								
<i>Albert, M., PI; Biomedical Engineering; Albert, M., PI; Computer Science & Engineering</i>								
GP20179	Improving Pediatric Orthopaedic Outcomes with Machine Learning	Research	Shriners Hospitals for Children	Private	PI	\$11,324	10	\$1,132
		Totals for	Albert,Mark Vincent					\$1,132
Chan,Tsz Yan Clement								
GF00019	Design and construct modular transcriptional repressors to facilitate the development of living diagnostics	Research	National Institutes of Health	Federal	PI	\$3,305	100	\$3,305

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF00025	Development of Genetic Sensors and Circuits for Creating Novel Cellular Behaviors	Research	National Institutes of Health	Federal	PI	\$35,843	100	\$35,843
<i>Chan, T., PI; Biomedical Engineering; Wang, X., Co-PI; Biological Sciences</i>								
GF50031	Genetic Biocontainment Switch to Improve the Safety of Drug Detoxifying Bacteria in Preventing Chemotherapy-induced Diarrhea	Research	Sanarentero LLC	Federal	PI	(\$5,370)	90	(\$4,833)
Totals for		Chan,Tsz Yan Clement						\$34,316
Ecker,Melanie Jennifer Susanne								
GF30161	CAREER: Shape Memory Polymers as Biomaterial	Research	National Science Foundation	Federal	PI	\$1,730	100	\$1,730
Totals for		Ecker,Melanie Jennifer Susanne						\$1,730
Habibi,Neda								
GF00043	New approach based on enzyme stimulating of peptides for targeting drug resistance breast cancers	Research	National Institutes of Health	Federal	PI	\$3,176	100	\$3,176
Totals for		Habibi,Neda						\$3,176
Lee,Moo-Yeal David								
GF50028	Modeling diabetes using an integrated plate system	Research	Children's Hospital Medical Center	Federal	PI	\$23,387	100	\$23,387
GF50033	Gene-edited liver organoids for predictive hepatotoxicity	Research	Bioprinting Laboratories Inc	Federal	PI	\$7,360	100	\$7,360
Totals for		Lee,Moo-Yeal David						\$30,747
Li,Lin								
GF00027	New approach for identification pHFO networks to predict epileptogenesis	Research	National Institutes of Health	Federal	PI	\$18,537	100	\$18,537
GF50032	In Vivo Studies of the Epileptic Hippocampus.	Research	University of California, Los Angeles	Federal	PI	\$1,854	100	\$1,854
Totals for		Li,Lin						\$20,391
Meckes,Brian Richard								
GF00024	Modulating 3D Cellular Connectivity Via Spatially-Controlled Programmable Bonding	Research	National Institutes of Health	Federal	PI	(\$7,614)	100	(\$7,614)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF00042	Mechanoregulators of Nanoparticle-Cell Interactions at Tissue Interfaces	Research	National Institutes of Health	Federal	PI	\$33,384	100	\$33,384
<i>Meckes, B., Co-PI; Biomedical Engineering; Shah, J., PI; Biological Sciences</i>								
GF10511	Molecular-genetic approaches to mitigate Fusarium head blight disease in wheat	Research	Agricultural Research Service	Federal	Co-PI	\$7,994	50	\$3,997
		Totals for	Meckes,Brian Richard					\$29,767
Won,Youngwook								
GP00116	Feasibility test of an injectable form of immune modulator	Research	Thunder Bay Therapeutics, Inc	Private	PI	\$10,625	100	\$10,625
		Totals for	Won,Youngwook					\$10,625
Yang,Huaxiao								
GF00032	NOTCH signaling on the underdeveloped cardiac vascularization of hypoplastic left heart syndrome in hiPSC-derived vascularized cardiac organoid	Research	National Institutes of Health	Federal	PI	\$520	100	\$520
GP30046	Prototyping the Human Cardiac Fibrosis by Interfacing the 3D Bioprinting and Clinical Diagnosis for Early Detection of Cardiac Arrhythmogenicity	Research	UNT Foundation	Private	PI	\$3,735	100	\$3,735
		Totals for	Yang,Huaxiao					\$4,255
Yang,Yong								
GF00034	Optic-nerve-head (ONH) Chips for Glaucomatous Neurodegeneration	Research	National Institutes of Health	Federal	PI	\$12,367	100	\$12,367
		Totals for	Yang,Yong					\$12,367
		Totals for	Biomedical Engineering					\$148,505
Computer Science & Engineering								
Albert,Mark Vincent								
<i>Albert, M., Co-PI; Shi, W., Co-PI; Bhowmick, S., Co-PI; Computer Science & Engineering; Mishra, R., PI; Shepherd, N., KEY; Baskes, M., KEY; Mukherjee, S., Co-PI; Young, M., Co-</i>								
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	4	\$16,911
<i>Albert, M., PI; Computer Science & Engineering; Albert, M., PI; Biomedical Engineering</i>								
GP20179	Improving Pediatric Orthopaedic Outcomes with Machine Learning	Research	Shriners Hospitals for Children	Private	PI	\$11,324	90	\$10,191
		Totals for	Albert,Mark Vincent					\$27,102
Amini Salehi,Mohsen								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30199	Collaborative Research: CNS Core: Small: SmartSight: an AI-Based Computing Platform to Assist Blind and Visually Impaired People	Research	National Science Foundation	Federal	PI	\$511	100	\$511
		Totals for	Amini Salehi,Mohsen					\$511
Bhowmick,Sanjukta								
GF30076	SHF: Medium: Collaborative Research: ANACIN-X: Analysis and modeling of Non-determinism and Associated Costs in eXtreme scale applications	Research	National Science Foundation	Federal	PI	\$6,473	100	\$6,473
GF30095	Collaborative Research: SHF Core: Medium: NetSplicer: Scalable Decoupling-based Algorithms for Multilayer Network Analysis	Research	National Science Foundation	Federal	PI	\$6,381	100	\$6,381
GF30125	Collaborative Research: Framework Implementations: CSSI: CANDY: Cyberinfrastructure for Accelerating Innovation in Network Dynamics	Research	National Science Foundation	Federal	PI	\$9,290	100	\$9,290
<i>Bhowmick, S., Co-PI; Dantu, R., PI; Morozov, K., Co-PI; Computer Science & Engineering</i>								
GF70110	2021 NCAE-C-002- University of North Texas	Research	National Security Agency	Federal	Co-PI	\$7,869	10	\$787
<i>Bhowmick, S., Co-PI; Shi, W., Co-PI; Albert, M., Co-PI; Computer Science & Engineering; Mishra, R., PI; Shepherd, N., KEY; Baskes, M., KEY; Mukherjee, S., Co-PI; Young, M., Co-</i>								
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	4	\$16,911
		Totals for	Bhowmick,Sanjukta					\$39,841
Bozdag,Serdar								
<i>Bozdag, S., PI; Computer Science & Engineering; Bozdag, S., PI; Mathematics</i>								
GF00018	Integrating multi-omics datasets to infer phenotype-specific driver genes, regulatory interactions and drug response	Research	National Institutes of Health	Federal	PI	\$11,809	60	\$7,085
<i>Bozdag, S., PI; Computer Science & Engineering; Bozdag, S., PI; Mathematics</i>								
GF00031	Integrating multi-omics datasets to infer phenotype-specific driver genes, regulatory interactions and drug response	Research	National Institutes of Health	Federal	PI	\$1,705	60	\$1,023
<i>Bozdag, S., PI; Computer Science & Engineering; Bozdag, S., PI; Mathematics</i>								
GF00041	Integrating multi-omics datasets to infer phenotype-specific driver genes, regulatory interactions and drug response	Research	National Institutes of Health	Federal	PI	\$1,782	60	\$1,069
		Totals for	Bozdag,Serdar					\$9,177
Bryce,Renee Cathryn								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Bryce, R., Co-PI; Do, H., PI; Computer Science & Engineering</i>								
GF70137	GenCyber Teachers Camp: The North Texas Cybersecurity Academy	Instruction	National Security Agency	Federal	Co-PI	\$960	50	\$480
Totals for		Bryce,Renee Cathryn						\$480
Dahotre,Narendra B								
GF40284	Development and Demonstration of Zero-Emission Technologies for Commercial Fleets (SuperTruck 3)	Research	PACCAR Inc.	Federal	Co-PI	\$6,534		\$0
Totals for		Dahotre,Narendra B						\$0
Dantu,Ramanamurthy								
<i>Dantu, R., PI; Thompson Sr., M., Co-PI; Computer Science & Engineering</i>								
GF40260	NCAEC-001-2022 CPNC - 2.1.1. NCAE-C Careers Matching	Research	Norwich University	Federal	PI	\$47,832	100	\$47,832
<i>Dantu, R., PI; Morozov, K., Co-PI; Bhowmick, S., Co-PI; Computer Science & Engineering</i>								
GF70110	2021 NCAE-C-002- University of North Texas	Research	National Security Agency	Federal	PI	\$7,869	80	\$6,295
Totals for		Dantu,Ramanamurthy						\$54,128
Do,Hyunsook								
<i>Do, H., PI; Bryce, R., Co-PI; Computer Science & Engineering</i>								
GF70137	GenCyber Teachers Camp: The North Texas Cybersecurity Academy	Instruction	National Security Agency	Federal	PI	\$960	50	\$480
Totals for		Do,Hyunsook						\$480
Fan,Heng								
<i>Fan, H., Co-PI; Huang, Y., PI; Qiu, C., Co-PI; Yang, Q., Co-PI; Computer Science & Engineering; Wei, Y., Co-PI; Li, X., Co-PI; Luyen, H., Co-PI; Electrical Engineering</i>								
GF40277	Cognitive Distributed Sensing in Congested Radio Frequency Environments	Research	Northeastern University	Federal	Co-PI	\$310,295	9	\$27,927
Totals for		Fan,Heng						\$27,927
Fu,Song								
GF30093	Collaborative Research: Enabling Machine Learning based Cooperative Perception with mmWave Communication for Autonomous Vehicle Safety	Research	National Science Foundation	Federal	PI	\$3,690		\$0
<i>Fu, S., Co-PI; Yang, Q., PI; Computer Science & Engineering</i>								
GF30102	"Cyber Training: Implementation: Small: Collaborative Integrated Training on Connected and Autonomous Vehicles Cyber Infrastructure"	Research	National Science Foundation	Federal	Co-PI	\$7,399	100	\$7,399
<i>Fu, S., Co-PI; Ludi, S., Co-PI; Computer Science & Engineering; Ding, J., PI; Chen, H., Co-PI; Information Science; Kinshuk, X., Co-PI; Information - Dean's Office</i>								
GF30151	HSI Implementation and Evaluation Project: Develop a High Quality Academic Environment for Broadening Participation of Hispanic Students in Computing	Research	National Science Foundation	Federal	Co-PI	\$3,068	20	\$614

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40284	Development and Demonstration of Zero-Emission Technologies for Commercial Fleets (SuperTruck 3)	Research	PACCAR Inc.	Federal	Co-PI	\$6,534	50	\$3,267
GF70115	2021 GenCyber Grant Program University of North Texas <i>Fu, S., PI; Morozov, K., Co-PI; Computer Science & Engineering</i>	Instruction	National Security Agency	Federal	PI	(\$1,193)	100	(\$1,193)
GF70130	2022 University of North Texas GenCyber Academy	Instruction	National Security Agency	Federal	PI	\$1,193	60	\$716
Totals for		Fu,Song						\$10,802
Guo,Xuan								
GF00015	A Computational Framework for Protein Identification and Quantification in Metaproteomics Using Data-Independent Acquisition	Research	National Institutes of Health	Federal	PI	\$3,252	100	\$3,252
GF50013	Proteomic Stable Isotope Probing as a Novel Approach for Linking Prebiotics with Active Gut Microbiota	Research	Board of Regents of the University of Oklahoma	Federal	PI	\$3,713	100	\$3,713
Totals for		Guo,Xuan						\$6,964
He,Yanyan								
<i>He, Y., PI; Computer Science & Engineering; He, Y., PI; Mathematics</i>								
GF30141	Collaborative Research: Using uncertainty quantification and validated computational models to analyze pumping performance of valveless, tubular hearts	Research	National Science Foundation	Federal	PI	\$3,016	40	\$1,206
Totals for		He,Yanyan						\$1,206
Huang,Yan								
<i>Huang, Y., PI; Qiu, C., Co-PI; Fan, H., Co-PI; Yang, Q., Co-PI; Computer Science & Engineering; Wei, Y., Co-PI; Li, X., Co-PI; Luyen, H., Co-PI; Electrical Engineering</i>								
GF40277	Cognitive Distributed Sensing in Congested Radio Frequency Environments	Research	Northeastern University	Federal	PI	\$310,295	28	\$86,883
Totals for		Huang,Yan						\$86,883
Keathly,David Mark								
<i>Keathly, D., Co-PI; Ludi, S., PI; Computer Science & Engineering</i>								
GF30162	Increasing Skills in Accessibility Through Integration in the Undergraduate Computer Science and Information Technology Curricula	Research	National Science Foundation	Federal	Co-PI	\$7,122	50	\$3,561
Totals for		Keathly,David Mark						\$3,561
Liang,Lu								
GF70119	Detecting Irrigation System Types for Agricultural Lands Across the Nation	Research	U.S. Geological Survey	Federal	PI	(\$851)		\$0

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Liang,Lu					\$0
Ludi,Stephanie Ann								
<i>Ludi, S., Co-PI; Fu, S., Co-PI; Computer Science & Engineering; Ding, J., PI; Chen, H., Co-PI; Information Science; Kinshuk, X., Co-PI; Information - Dean's Office</i>								
GF30151	HSI Implementation and Evaluation Project: Develop a High Quality Academic Environment for Broadening Participation of Hispanic Students in Computing	Research	National Science Foundation	Federal	Co-PI	\$3,068	20	\$614
<i>Ludi, S., PI; Keathly, D., Co-PI; Computer Science & Engineering</i>								
GF30162	Increasing Skills in Accessibility Through Integration in the Undergraduate Computer Science and Information Technology Curricula	Research	National Science Foundation	Federal	PI	\$7,122	50	\$3,561
		Totals for	Ludi,Stephanie Ann					\$4,175
Mohanty,Saraju								
<i>Mohanty, S., Co-PI; Computer Science & Engineering; Rout, B., PI; Physics</i>								
GF40196	Excellence in Research: iMed-Sec: Exploring Hardware-Assisted Solutions for Energy-Efficient Low-Overhead Security and Privacy for the Internet-of-Medical-Things	Research	Grambling State University	Federal	Co-PI	\$723	50	\$361
		Totals for	Mohanty,Saraju					\$361
Morozov,Kirill								
<i>Morozov, K., Co-PI; Dantu, R., PI; Bhowmick, S., Co-PI; Computer Science & Engineering</i>								
GF70110	2021 NCAE-C-002- University of North Texas	Research	National Security Agency	Federal	Co-PI	\$7,869	10	\$787
<i>Morozov, K., Co-PI; Fu, S., PI; Computer Science & Engineering</i>								
GF70130	2022 University of North Texas GenCyber Academy	Instruction	National Security Agency	Federal	Co-PI	\$1,193	40	\$477
		Totals for	Morozov,Kirill					\$1,264
Qiu,Chenxi								
<i>Qiu, C., Co-PI; Huang, Y., PI; Fan, H., Co-PI; Yang, Q., Co-PI; Computer Science & Engineering; Wei, Y., Co-PI; Li, X., Co-PI; Luyen, H., Co-PI; Electrical Engineering</i>								
GF40277	Cognitive Distributed Sensing in Congested Radio Frequency Environments	Research	Northeastern University	Federal	Co-PI	\$310,295	9	\$27,927
		Totals for	Qiu,Chenxi					\$27,927
Rattani,Ajita								
GF30194	SaTC: CORE: Small: Probing Fairness of Ocular Biometrics Methods Across Demographic Variations	Research	National Science Foundation	Federal	PI	\$7,040	100	\$7,040
		Totals for	Rattani,Ajita					\$7,040
Shi,Weishi								
<i>Shi, W., Co-PI; Albert, M., Co-PI; Bhowmick, S., Co-PI; Computer Science & Engineering; Mishra, R., PI; Shepherd, N., KEY; Baskes, M., KEY; Mukherjee, S., Co-PI; Young, M., Co-</i>								
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	4	\$16,911
		Totals for	Shi,Weishi					\$16,911

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Shu,Tong								
GF30160	Collaborative Research: CyberTraining: Pilot: Research Workforce Development for Deep Learning Systems in Advanced GPU Cyberinfrastructure	Research	National Science Foundation	Federal	PI	\$11,594	100	\$11,594
Totals for Shu,Tong								\$11,594
Thompson Sr.,Mark Anthony								
<i>Thompson Sr., M., Co-PI; Dantu, R., PI; Computer Science & Engineering</i>								
GF40260	NCAEC-001-2022 CPNC - 2.1.1. NCAE-C Careers Matching	Research	Norwich University	Federal	Co-PI	\$47,832	0	\$0
Totals for Thompson Sr.,Mark Anthony								\$0
Xiao,Ting								
<i>Xiao, T., PI; Computer Science & Engineering; Xiao, T., PI; Ding, J., Co-PI; Information Science</i>								
GF30166	REU Site: Beyond Language: Training to Create and Share Vector Embeddings across Applications	Research	National Science Foundation	Federal	PI	\$500	7	\$35
Totals for Xiao,Ting								\$35
Yang,Qing								
GF30093	Collaborative Research: Enabling Machine Learning based Cooperative Perception with mmWave Communication for Autonomous Vehicle Safety	Research	National Science Foundation	Federal	PI	\$3,690	100	\$3,690
<i>Yang, Q., PI; Fu, S., Co-PI; Computer Science & Engineering</i>								
GF30102	"Cyber Training: Implementation: Small: Collaborative Integrated Training on Connected and Autonomous Vehicles Cyber Infrastructure"	Research	National Science Foundation	Federal	PI	\$7,399	50	\$3,699
<i>Yang, Q., Co-PI; Computer Science & Engineering; Nirranjan, S., PI; Logistics & Operations Mgmt; Warren, S., Co-PI; Learning Technologies; Narayanan, A., Co-PI; Information Tec</i>								
GF30158	FW-HTF-P: Supporting the Future Industrial Operators Workforce in Warehouse & Distribution Centers within Material Handling Industry and Logistics	Research	National Science Foundation	Federal	Co-PI	\$504	25	\$126
<i>Yang, Q., Co-PI; Huang, Y., PI; Qiu, C., Co-PI; Fan, H., Co-PI; Computer Science & Engineering; Wei, Y., Co-PI; Li, X., Co-PI; Luyen, H., Co-PI; Electrical Engineering</i>								
GF40277	Cognitive Distributed Sensing in Congested Radio Frequency Environments	Research	Northeastern University	Federal	Co-PI	\$310,295	12	\$37,235
GF40284	Development and Demonstration of Zero-Emission Technologies for Commercial Fleets (SuperTruck 3)	Research	PACCAR Inc.	Federal	PI	\$6,534	50	\$3,267
Totals for Yang,Qing								\$48,018
Young,Marcus Lynn								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40284	Development and Demonstration of Zero-Emission Technologies for Commercial Fleets (SuperTruck 3)	Research	PACCAR Inc.	Federal	PI	\$6,534		\$0
		Totals for	Young,Marcus Lynn					\$0
Yuan,Xiaohui								
GF70119	Detecting Irrigation System Types for Agricultural Lands Across the Nation	Research	U.S. Geological Survey	Federal	PI	(\$851)	100	(\$851)
<i>Yuan, X., Co-PI; Computer Science & Engineering; Liang, L., PI; Geography</i>								
GF70128	Multi-Source Imaging of Long-Term Irrigation Status and Type Changes in the Mississippi Alluvial Valley	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$4,447	35	\$1,556
		Totals for	Yuan,Xiaohui					\$706
Zhao,Hui								
GF30101	Collaborative Research: SHF: Small: Tangram: Scaling into the Exascale Era with Reconfigurable Aggregated "Virtual Chips"	Research	National Science Foundation	Federal	PI	\$6,481	100	\$6,481
GF30113	CAREER: Reinventing Network-on-Chips for GPU-Accelerated Systems	Research	National Science Foundation	Federal	PI	\$1,279	100	\$1,279
		Totals for	Zhao,Hui					\$7,761
		Totals for	Computer Science & Engineering					\$394,853
Ctr Agile & Adaptive Add. Mfg								
Dahotre,Narendra B								
APPN# 107		Research	State of Texas	State	PI	\$508,816	100	\$508,816
		Totals for	Dahotre,Narendra B					\$508,816
		Totals for	Ctr Agile & Adaptive Add. Mfg					\$508,816
Electrical Engineering								
Acevedo,Miguel F								
<i>Acevedo, M., PI; Li, X., Co-PI; Electrical Engineering; Mager, E., Co-PI; Biological Sciences</i>								
GF10513	CPS: Medium: Integrating sensors, controls, and ecotoxicology with decoupled aquaponics using brackish groundwater and desalination concentrate for sustainable food production	Research	U.S. Department of Agriculture	Federal	PI	\$6,662	34	\$2,265
GF30077	INFEWS/T2: Improving crop yield and soil salinity by cost-effective integration of microbial community, hydrology, desalination, and renewable power	Research	National Science Foundation	Federal	PI	\$26,961	100	\$26,961

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Acevedo,Miguel F					\$29,226
Fu,Shengli								
GF30175	Collaborative Research: Research Infrastructure: CCRI: ENS: Enhanced Open Networked Airborne Computing Platform	Research	National Science Foundation	Federal	PI	\$10,819	100	\$10,819
		Totals for	Fu,Shengli					\$10,819
Kaul,Anupama Bhat								
<i>Kaul, A., PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering</i>								
GF70114	Multi-body interactions and carrier dynamics in WSe2 for high-performance quantum-enabled devices	Research	Air Force Office of Scientific Research	Federal	PI	\$6,797	20	\$1,359
<i>Kaul, A., PI; Lin, Y., Co-PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering; Lin, Y., Co-PI; Physics; Padilla, P., Co-PI; Biological Sciences</i>								
GF70148	Consortium on Sensing, Energy-efficient Electronics and Photonics with 2D Materials and Integrated Technologies (SEEP-IT).	Research	U.S. Department of Energy	Federal	PI	\$36,956	8	\$2,956
		Totals for	Kaul,Anupama Bhat					\$4,316
Kim,Jungkwun								
GF30168	Collaborative Research: Microneedle-mediated Adaptive Phototherapy (MAP) for Wound Healing	Research	National Science Foundation	Federal	PI	\$663	100	\$663
GF30170	Collaborative Research: Smart Stent for Post-Endovascular Aneurysm Repair Surveillance	Research	National Science Foundation	Federal	PI	\$14,386	100	\$14,386
GF40268	Polymer based 3-D micro-machined sub-THz waveguide for CMOS integration	Research	Prixarc, LLC.	Federal	PI	\$683	100	\$683
GF40286	Collaborative Research: CPS: Medium: A CPS approach to tumor immunomodulation; sensing, analysis, and control to prime tumors to immunotherapy	Research	Kansas State University	Federal	PI	\$2,232	100	\$2,232
GP50020	Development of Diffraction Lithography Driven 3D Microneedle Manufacturing System	Research	Raphas Co. LTD	Private	PI	\$1,410	100	\$1,410
		Totals for	Kim,Jungkwun					\$19,374
Li,Xinrong								
<i>Li, X., Co-PI; Acevedo, M., PI; Electrical Engineering; Mager, E., Co-PI; Biological Sciences</i>								
GF10513	CPS: Medium: Integrating sensors, controls, and ecotoxicology with decoupled aquaponics using brackish groundwater and desalination concentrate for sustainable food production	Research	U.S. Department of Agriculture	Federal	Co-PI	\$6,662	33	\$2,198

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Li, X., Co-PI; Wei, Y., Co-PI; Luyen, H., Co-PI; Electrical Engineering; Huang, Y., PI; Qiu, C., Co-PI; Fan, H., Co-PI; Yang, Q., Co-PI; Computer Science & Engineering</i>								
GF40277	Cognitive Distributed Sensing in Congested Radio Frequency Environments	Research	Northeastern University	Federal	Co-PI	\$310,295	24	\$74,471
<i>Li, X., PI; Namuduri, K., Co-PI; Electrical Engineering</i>								
GS00068	Research and Development of Edge-Centric Hosted 5G Infrastructure Test Platform	Research	North Central Texas Council of Governments	State	PI	\$5,664	50	\$2,832
Totals for Li,Xinrong								\$79,501
Lin,Yuankun								
<i>Lin, Y., Co-PI; Electrical Engineering; Cui, J., PI; Lin, Y., Co-PI; Physics</i>								
GF30128	Encapsulated perovskite in NiO nanotube for topological meta-phonic devices	Research	National Science Foundation	Federal	Co-PI	\$2,559	12.5	\$320
<i>Lin, Y., Co-PI; Kaul, A., PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering; Lin, Y., Co-PI; Physics; Padilla, P., Co-PI; Biological Sciences</i>								
GF70148	Consortium on Sensing, Energy-efficient Electronics and Photonics with 2D Materials and Integrated Technologies (SEEP-IT).	Research	U.S. Department of Energy	Federal	Co-PI	\$36,956	10	\$3,696
Totals for Lin,Yuankun								\$4,016
Luyen,Hung Thanh								
GF40194	Systems and Techniques for Developing Full-Duplex Multi-Functional HF Antennas	Research	University of Wisconsin - Madison	Federal	PI	\$10,434	100	\$10,434
<i>Luyen, H., Co-PI; Wei, Y., Co-PI; Li, X., Co-PI; Electrical Engineering; Huang, Y., PI; Qiu, C., Co-PI; Fan, H., Co-PI; Yang, Q., Co-PI; Computer Science & Engineering</i>								
GF40277	Cognitive Distributed Sensing in Congested Radio Frequency Environments	Research	Northeastern University	Federal	Co-PI	\$310,295	9	\$27,927
Totals for Luyen,Hung Thanh								\$38,360
Namuduri,Kameswara Rao								
GF30143	RINGS: Mobility-driven Spectrum-Agile Resilient mmWave Communication Links for Unmanned Aerial Vehicle Traffic Management in the Sky	Research	National Science Foundation	Federal	PI	\$2,921	100	\$2,921
GF30186	RINGS: Mobility-driven Spectrum-Agile Resilient mmWave Communication Links for Unmanned Aerial Vehicle Traffic Management in the Sky	Research	National Science Foundation	Federal	PI	\$6,040	100	\$6,040
GF40270	DIOXIDE	Research	Unmanned Experts Inc.	Federal	PI	\$8,469	100	\$8,469
<i>Namuduri, K., PI; Electrical Engineering; Manuj, I., Co-PI; Logistics & Operations Mgmt; Pohlen, T., Co-PI; Business - Dean's Office; D'Souza, N., Co-PI; Materials Science & Engin</i>								
GF70131	Resilient Supply Chain Ecosystem for Agile Manufacturing of Unmanned Aircraft Systems	Research	National Aeronautics & Space Administration	Federal	PI	\$5,396	10	\$540

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Namuduri, K., Co-PI; Li, X., PI; Electrical Engineering</i>								
GS00068	Research and Development of Edge-Centric Hosted 5G Infrastructure Test Platform	Research	North Central Texas Council of Governments	State	Co-PI	\$5,664	50	\$2,832
Totals for		Namuduri,Kameswara Rao						\$20,802
Sun,Hua								
GF30100	Collaborative Research: CIF: Small: Communication, Storage, Complexity, and Security: A Holistic View on the Fundamental Limits and Code Designs for Private Information Retrieval	Research	National Science Foundation	Federal	PI	\$2,347	100	\$2,347
Totals for		Sun,Hua						\$2,347
Wei,Yusheng								
<i>Wei, Y., Co-PI; Li, X., Co-PI; Luyen, H., Co-PI; Electrical Engineering; Huang, Y., PI; Qiu, C., Co-PI; Fan, H., Co-PI; Yang, Q., Co-PI; Computer Science & Engineering</i>								
GF40277	Cognitive Distributed Sensing in Congested Radio Frequency Environments	Research	Northeastern University	Federal	Co-PI	\$310,295	9	\$27,927
Totals for		Wei,Yusheng						\$27,927
Totals for		Electrical Engineering						\$236,688
Engineering - Dean's Office								
Voevodin,Andrey Aleksejevich								
<i>Voevodin, A., Co-PI; Engineering - Dean's Office; Pohlen, T., PI; Business - Dean's Office</i>								
GF30172	NSF Engines Development Award: Advancing logistics technologies (TX, OK)	Research	National Science Foundation	Federal	Co-PI	\$42,644	50	\$21,322
<i>Voevodin, A., Co-PI; Engineering - Dean's Office; Dahotre, N., PI; Banerjee, R., Co-PI; Materials Science & Engineering</i>								
GF70146	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$6,926	33.34	\$2,309
<i>Voevodin, A., Co-PI; Engineering - Dean's Office; Young, M., PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physic</i>								
GF70159	Ex situ and in situ Investigation of the Thermomechanical Behavior of Shape Morphing Materials from Room Temperature to Ultra-High Temperatures	Research	Army Research Office	Federal	Co-PI	\$565	30	\$170
<i>Voevodin, A., Co-PI; Engineering - Dean's Office; Dahotre, N., PI; Banerjee, R., Co-PI; Materials Science & Engineering</i>								
GF70171	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$1,633	33	\$539
<i>Voevodin, A., Co-PI; Engineering - Dean's Office; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering</i>								
GF70174	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$1,770	35	\$620
Totals for		Voevodin,Andrey Aleksejevich						\$24,959
Totals for		Engineering - Dean's Office						\$24,959
Materials Science & Engineering								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Agrawal,Priyanka Kantibhai								
GF70141	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$144,272)		\$0
<i>Agrawal, P., Co-PI; Mishra, R., PI; Shepherd, N., KEY; Baskes, M., KEY; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Banerj</i>								
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	7	\$29,594
Totals for Agrawal,Priyanka Kantibhai								\$29,594
Aouadi,Samir M								
<i>Aouadi, S., Co-PI; Berman, D., PI; Aouadi, S., Co-PI; Voevodin, A., Co-PI; Materials Science & Engineering</i>								
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$8,000	28	\$2,240
<i>Aouadi, S., Co-PI; Berman, D., PI; Aouadi, S., Co-PI; Voevodin, A., Co-PI; Materials Science & Engineering</i>								
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$8,000	7	\$560
<i>Aouadi, S., Co-PI; Young, M., PI; Berman, D., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering</i>								
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$214	26.64	\$57
<i>Aouadi, S., Co-PI; Young, M., PI; Berman, D., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering</i>								
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$214	6.66	\$14
<i>Aouadi, S., PI; Voevodin, A., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Aouadi, S., PI; Physics</i>								
GF70126	Ultra-High Temperature Stable Morphing Materials for Hypersonic Applications	Research	U.S. Army Research Laboratory	Federal	PI	\$4,738	32	\$1,516
<i>Aouadi, S., Co-PI; Young, M., PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics; Voevodin, A., Co-PI; Engineering - Dean's Office</i>								
GF70159	Ex situ and in situ Investigation of the Thermomechanical Behavior of Shape Morphing Materials from Room Temperature to Ultra-High Temperatures	Research	Army Research Office	Federal	Co-PI	\$565	4.8	\$27
<i>Aouadi, S., Co-PI; Young, M., PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics; Voevodin, A., Co-PI; Engineering - Dean's Office</i>								
GF70159	Ex situ and in situ Investigation of the Thermomechanical Behavior of Shape Morphing Materials from Room Temperature to Ultra-High Temperatures	Research	Army Research Office	Federal	Co-PI	\$565	19.2	\$109
<i>Aouadi, S., Co-PI; Young, M., PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics; Voevodin, A., Co-PI; Engineering - Dean's Office</i>								
GF70159	Ex situ and in situ Investigation of the Thermomechanical Behavior of Shape Morphing Materials from Room Temperature to Ultra-High Temperatures	Research	Army Research Office	Federal	Co-PI	\$565	4.8	\$27
<i>Aouadi, S., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Voevodin, A., Co-PI; Engineering - Dean's Office</i>								
GF70174	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$1,770	13	\$230

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Aouadi, S., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Voevodin, A., Co-PI; Engineering - Dean's Office</i>									
GF70174	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$1,770	52	\$920	
		Totals for	Aouadi,Samir M						\$5,701
Banerjee,Rajarshi									
GF30070	Collaborative Research: Fine Scale Alpha Precipitation and Resulting Deformation Mechanisms in Titanium Alloys	Research	National Science Foundation	Federal	PI	\$1,516	100	\$1,516	
<i>Banerjee, R., PI; Dahotre, N., Co-PI; Materials Science & Engineering</i>									
GF40314	Design and Manufacture of Metallic Gradient Materials	Research	Iowa State University	Federal	PI	\$1,565	60	\$939	
<i>Banerjee, R., Co-PI; Srivilliputhur, S., PI; Baskes, M., Co-PI; Materials Science & Engineering</i>									
GF70077	An Atomic Bonding Informed Approach to Rewrite the Rules of Solid-Solution and Precipitation Strengthening	Research	Air Force Office of Scientific Research	Federal	Co-PI	\$15,803	45	\$7,111	
<i>Banerjee, R., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Young, M., Co-PI; Materials Science</i>									
GF70103	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$8,896)	9	(\$801)	
GF70113	Enabling Multi-scale Modeling by Deciphering Fundamental Mechanisms Underlying Phase Stability, Deformation and Oxidation in Refractory Complex Concentrated Alloys (RCCAs) and Intermetallics	Research	Air Force Office of Scientific Research	Federal	PI	\$7,031	100	\$7,031	
<i>Banerjee, R., Co-PI; Young, M., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering; Hull, D., Co-PI; Educational</i>									
GF70141	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$144,272)	9	(\$12,984)	
<i>Banerjee, R., Co-PI; Dahotre, N., PI; Materials Science & Engineering; Voevodin, A., Co-PI; Engineering - Dean's Office</i>									
GF70146	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$6,926	33.33	\$2,308	
<i>Banerjee, R., Co-PI; Dahotre, N., PI; Materials Science & Engineering; Voevodin, A., Co-PI; Engineering - Dean's Office</i>									
GF70171	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$1,633	32	\$522	
<i>Banerjee, R., Co-PI; Mishra, R., PI; Shepherd, N., KEY; Baskes, M., KEY; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Agra</i>									
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	5	\$21,139	
		Totals for	Banerjee,Rajarshi						\$26,782
Baskes,Michael I									

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Baskes, M., Co-PI; Srivilliputhur, S., PI; Banerjee, R., Co-PI; Materials Science & Engineering</i>								
GF70077	An Atomic Bonding Informed Approach to Rewrite the Rules of Solid-Solution and Precipitation Strengthening	Research	Air Force Office of Scientific Research	Federal	Co-PI	\$15,803	10	\$1,580
GF70141	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$144,272)		\$0
<i>Baskes, M., KEY; Mishra, R., PI; Shepherd, N., KEY; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Agrawal, P., Co-PI; Banerj</i>								
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	4	\$16,911
<i>Baskes, M., Co-PI; Vasudevan, V., PI; Dahotre, N., Co-PI; Srivilliputhur, S., Co-PI; Mukherjee, S., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Rout, B., Co-PI; Physic</i>								
GF70180	Research Training Pathway for Underrepresented Minority Students in Advancing Materials and Manufacturing for Fusion Power	Research	U.S. Department of Energy	Federal	Co-PI	\$5,691	5	\$285
Totals for Baskes,Michael I								\$18,776
Berman,Diana								
GF30111	CAREER: Manufacturing of Mechanically Stable Nanoporous Ceramic Structures Via Selective Infiltration of Polymer Templates	Research	National Science Foundation	Federal	PI	\$6,395	100	\$6,395
GF30174	Collaborative Research: Combined Tribological and Bactericidal Effect of Bioinjectable Nanodiamonds on Biological Joints	Research	National Science Foundation	Federal	PI	\$3,584	100	\$3,584
<i>Berman, D., PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Voevodin, A., Co-PI; Materials Science & Engineering</i>								
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	PI	\$8,000	40	\$3,200
<i>Berman, D., Co-PI; Young, M., PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering</i>								
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$214	33.3	\$71
<i>Berman, D., PI; Voevodin, A., Co-PI; Materials Science & Engineering</i>								
GP00126	Tribological testing of materials for seals.	Research	Pratt & Whitney	Private	PI	\$7,348	50	\$3,674
Totals for Berman,Diana								\$16,925
Burford,Dwight Aaron								
GP00109	Submerged Bobbin Tool (SBT) Tunneling Technology	Research	Bell Textron Inc.	Private	PI	\$12,252	100	\$12,252
Totals for Burford,Dwight Aaron								\$12,252
Choi,Wonbong								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Choi, W., PI; Choi, W., PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF40174	3D Printed Multifunctional Structure in Advanced Vehicle for In-situ Vehicle Health Monitoring	Research	Oak Ridge National Laboratory	DOE	Federal PI	\$8,571	14	\$1,200
<i>Choi, W., PI; Choi, W., PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF40174	3D Printed Multifunctional Structure in Advanced Vehicle for In-situ Vehicle Health Monitoring	Research	Oak Ridge National Laboratory	DOE	Federal PI	\$8,571	56	\$4,800
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering</i>								
GP00120	Co-development of rechargeable Zinc-based batteries	Research	Hunt Energy Enterprises, LLC		Private PI	\$474	80	\$379
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering</i>								
GP10011	Development of surface stabilized Zn-anode in Zn-ion battery	Research	MPS korea Co., Ltd		Private PI	\$648	80	\$518
		Totals for	Choi,Wonbong					\$6,897
Dahotre,Narendra B								
<i>Dahotre, N., Co-PI; Young, M., PI; Materials Science & Engineering</i>								
GF40184	Innovative Alloy Coatings in Forging Die Applications.	Research	Advanced Technology International		Federal Co-PI	\$5,478	50	\$2,739
<i>Dahotre, N., Co-PI; Banerjee, R., PI; Materials Science & Engineering</i>								
GF40314	Design and Manufacture of Metallic Gradient Materials	Research	Iowa State University		Federal Co-PI	\$1,565	40	\$626
<i>Dahotre, N., PI; Banerjee, R., Co-PI; Materials Science & Engineering; Voevodin, A., Co-PI; Engineering - Dean's Office</i>								
GF70146	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory		Federal PI	\$6,926	33.33	\$2,308
GF70170	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory		Federal PI	\$44,382		\$0
<i>Dahotre, N., PI; Banerjee, R., Co-PI; Materials Science & Engineering; Voevodin, A., Co-PI; Engineering - Dean's Office</i>								
GF70171	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory		Federal PI	\$1,633	35	\$571
GF70172	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory		Federal PI	\$4,594		\$0
GF70174	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory		Federal PI	\$1,770		\$0
<i>Dahotre, N., Co-PI; Vasudevan, V., PI; Baskes, M., Co-PI; Srivilliputhur, S., Co-PI; Mukherjee, S., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Rout, B., Co-PI; Physic</i>								
GF70180	Research Training Pathway for Underrepresented Minority Students in Advancing Materials and Manufacturing for Fusion Power	Research	U.S. Department of Energy		Federal Co-PI	\$5,691	10	\$569

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Dahotre, N., Co-PI; Joshi, S., PI; Young, M., Co-PI; Materials Science & Engineering</i>								
GP00131	Evaluating Recycled Powder for 316L Printed by Laser Bed Powder Fusion (LBPF) and Direct Energy Deposition (DED) Created from Recycled Material	Research	Emerson Process Management, Regulator Technologies, Inc.	Private	Co-PI	\$1,634	25	\$408
Totals for Dahotre,Narendra B								\$7,222
D'Souza,Francis								
<i>D'Souza, F., PI; Materials Science & Engineering; D'Souza, F., PI; Chemistry</i>								
GF30155	Dr. D'Souza's IPA Agreement with NSF	Public Service	National Science Foundation	Federal	PI	\$20,184	20	\$4,037
<i>D'Souza, F., Co-PI; Materials Science & Engineering; Wang, H., PI; D'Souza, F., Co-PI; Chemistry</i>								
GF70013	Extended Porphyrins: Functionalization and Applications in DSSC	Research	U.S. Department of Energy	Federal	Co-PI	\$18,821	8	\$1,506
<i>D'Souza, F., Co-PI; Materials Science & Engineering; Cundari, T., PI; D'Souza, F., Co-PI; D'Souza, F., Co-PI; Kelber, J., Co-PI; D'Souza, F., Co-PI; Chemistry</i>								
GP20185	Collaborative Research: Sustainable Ammonia Production from Nitrogen via Electrochemical and Photochemical Methods	Research	Robert A. Welch Foundation	Private	Co-PI	\$5,603	1.4	\$78
Totals for D'Souza,Francis								\$5,621
D'Souza,Nandika Anne								
<i>D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; Ro, H., Co-PI; Counseling & Higher Education; Qui</i>								
GF30129	Establishing a Journey of Inclusion, Identity and Intersectionality through Guided Pathways to Enhance Latinx Success in Engineering and Computer Science	Research	National Science Foundation	Federal	PI	\$2,958	9	\$266
<i>D'Souza, N., Co-PI; Materials Science & Engineering; Namuduri, K., PI; Electrical Engineering; Manuj, I., Co-PI; Logistics & Operations Mgmt; Pohlen, T., Co-PI; Business - Dean's</i>								
GF70131	Resilient Supply Chain Ecosystem for Agile Manufacturing of Unmanned Aircraft Systems	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$5,396	8	\$432
<i>D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Mechanical & Energy Engineering; Chyan, O., Co-PI; Chemistry</i>								
GP00119	Tunable Biobased Molding Compounds and Die-Attach Adhesives	Research	Semiconductor Research Corporation	Private	PI	\$30,136	12	\$3,616
Totals for D'Souza,Nandika Anne								\$4,314
Du,Jincheng								
GF40246	Novel Phosphate Waste Forms to Enable Efficient Dehalogenation and Immobilization of Salt Waste	Research	Citrine Informatics	Federal	PI	\$9,552	100	\$9,552
<i>Du, J., Co-PI; Mishra, R., PI; Scharf, T., Co-PI; Materials Science & Engineering</i>								
GF70165	CAN23-161, Hierarchically structured ISRU derived composites	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$1,720	20	\$344
Totals for Du,Jincheng								\$9,896
Haridas,Ravi Sankar								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70141	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$144,272)		\$0
		Totals for	Haridas,Ravi Sankar					\$0
Joshi,Sameehan Shrikant								
<i>Joshi, S., PI; Dahotre, N., Co-PI; Young, M., Co-PI; Materials Science & Engineering</i>								
GP00131	Evaluating Recycled Powder for 316L Printed by Laser Bed Powder Fusion (LBPF) and Direct Energy Deposition (DED) Created from Recycled Material	Research	Emerson Process Management, Regulator Technologies, Inc.	Private	PI	\$1,634	40	\$653
		Totals for	Joshi,Sameehan Shrikant					\$653
Kaul,Anupama Bhat								
GF70075	Two-dimensional (2D) and three-dimensional (3D) organo-halide perovskites for flexible solar cells	Research	U.S. Office of Naval Research	Federal	PI	\$6,680	100	\$6,680
<i>Kaul, A., PI; Materials Science & Engineering; Kaul, A., PI; Electrical Engineering</i>								
GF70114	Multi-body interactions and carrier dynamics in WSe2 for high-performance quantum-enabled devices	Research	Air Force Office of Scientific Research	Federal	PI	\$6,797	80	\$5,438
<i>Kaul, A., PI; Materials Science & Engineering; Kaul, A., PI; Lin, Y., Co-PI; Electrical Engineering; Lin, Y., Co-PI; Physics; Padilla, P., Co-PI; Biological Sciences</i>								
GF70148	Consortium on Sensing, Energy-efficient Electronics and Photonics with 2D Materials and Integrated Technologies (SEEP-IT).	Research	U.S. Department of Energy	Federal	PI	\$36,956	32	\$11,826
		Totals for	Kaul,Anupama Bhat					\$23,943
Li,Xiao								
GP20176	Porous Liquid Crystal Elastomers for Dynamic Oil/Water Separation	Research	American Chemical Society	Private	PI	\$2,547	100	\$2,547
		Totals for	Li,Xiao					\$2,547
Mishra,Rajiv Sharan								
GF40160	Advanced Metallic Materials and Processes Innovation (SBIR): Tool Material Design for Friction Stir Welding of High Strength Material	Research	QuesTek Innovations LLC	Federal	PI	\$763	100	\$763
<i>Mishra, R., PI; Shepherd, N., Co-PI; Materials Science & Engineering</i>								
GF40214	Enabling Hybrid Multi-Material Additive Manufacturing through Co-design of Processes and Materials	Research	Kratos SRE, Inc.	Federal	PI	\$1,551	100	\$1,551
GF40253	Enhanced Lower Cost Tooling for Friction Stir Technologies	Research	QuesTek Innovations LLC	Federal	PI	\$37,734	100	\$37,734

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Mishra, R., PI; Materials Science & Engineering; Haridas, R., Co-PI; Mechanical & Energy Engineering</i>								
GF40271	Delivery Order #N68335-22-F-0249 SBIR Topic # N192-085	Research	Global Engineering and Materials, Inc.	Federal	PI	\$1,768	50	\$884
<i>Mishra, R., PI; Materials Science & Engineering; Haridas, R., Co-PI; Mechanical & Energy Engineering</i>								
GF40276	N212-113 SBIR-Phase II: Modeling of Solid-State Materials Consolidation Repair Process for Static Strength and Fatigue Life Predictions	Research	Global Engineering and Materials, Inc.	Federal	PI	\$297	50	\$149
<i>Mishra, R., PI; Materials Science & Engineering; Siller Carrillo, H., Co-PI; Haridas, R., Co-PI; Mechanical & Energy Engineering</i>								
GF40299	Solid-state Integrated Manufacturing Process for Lunar Environment (SIMPLE)	Research	National Institute of Aerospace	Federal	PI	\$8,892	50	\$4,446
<i>Mishra, R., PI; Materials Science & Engineering; Haridas, R., Co-PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering</i>								
GF40309	Solid-state Integrated Manufacturing Process for Lunar Environment (SIMPLE)	Research	University of Texas at Austin	Federal	PI	\$2,662	50	\$1,331
GF70084	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$2,372	100	\$2,372
GF70085	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$271	100	\$271
GF70087	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$1,623	100	\$1,623
GF70092	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$4,020	100	\$4,020
<i>Mishra, R., PI; Mukherjee, S., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Young, M., Co-PI; Banerjee, R., Co-PI; Materials Science</i>								
GF70103	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	PI	(\$8,896)	25	(\$2,224)
<i>Mishra, R., PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Dahotre, N., PI; Young, M., Co-PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Eng</i>								
GF70141	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	PI	(\$144,272)	25	(\$36,068)
<i>Mishra, R., Co-PI; Vasudevan, V., PI; Materials Science & Engineering</i>								
GF70144	Solid-State Additive Manufacturing of Durable Aluminum-Cerium Alloys for High Temperature Aerospace Structural Applications	Research	U.S. Department of Energy	Federal	Co-PI	\$4,373	50	\$2,186

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70145	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$4,377	100	\$4,377
<i>Mishra, R., PI; Du, J., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering</i>								
GF70165	CAN23-161, Hierarchically structured ISRU derived composites	Research	National Aeronautics & Space Administration	Federal	PI	\$1,720	60	\$1,032
GF70170	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$44,382	100	\$44,382
GF70172	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$4,594	100	\$4,594
<i>Mishra, R., PI; Shepherd, N., KEY; Baskes, M., KEY; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Agrawal, P., Co-PI; Banerj</i>								
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	PI	\$422,770	25	\$105,693
Totals for Mishra,Rajiv Sharan								\$179,116
Mukherjee,Sundeep								
GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	Research	National Science Foundation	Federal	PI	\$1,095	100	\$1,095
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Young, M., Co-PI; Banerjee, R., Co-PI; Materials Science</i>								
GF70103	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$8,896)	9	(\$801)
GF70141	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$144,272)	9	(\$12,984)
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Shepherd, N., KEY; Baskes, M., KEY; Young, M., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Agrawal, P., Co-PI; Banerj</i>								
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	5	\$21,139
<i>Mukherjee, S., Co-PI; Vasudevan, V., PI; Dahotre, N., Co-PI; Baskes, M., Co-PI; Srivilliputhur, S., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Rout, B., Co-PI; Physic</i>								
GF70180	Research Training Pathway for Underrepresented Minority Students in Advancing Materials and Manufacturing for Fusion Power	Research	U.S. Department of Energy	Federal	Co-PI	\$5,691	15	\$854
Totals for Mukherjee,Sundeep								\$9,302
Reidy III,Richard F								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Reidy III, R., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Scharf, T., Co-PI; Young, M., Co-PI; Banerjee, R., Co-PI; Materials Science</i>								
GF70103	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$8,896)	8	(\$712)
<i>Reidy III, R., Co-PI; Mishra, R., PI; Shepherd, N., Co-PI; Scharf, T., Co-PI; Dahotre, N., PI; Young, M., Co-PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Eng</i>								
GF70141	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$144,272)	8	(\$11,542)
<i>Reidy III, R., Co-PI; Mishra, R., PI; Shepherd, N., KEY; Baskes, M., KEY; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Scharf, T., Co-PI; Agrawal, P., Co-PI; Banerj</i>								
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	5	\$21,139
Totals for Reidy III, Richard F								\$8,885
Scharf, Thomas W								
<i>Scharf, T., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Young, M., Co-PI; Banerjee, R., Co-PI; Materials Science</i>								
GF70103	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$8,896)	15	(\$1,334)
<i>Scharf, T., Co-PI; Mishra, R., PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Materials Science & Engineering</i>								
GF70141	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$144,272)	15	(\$21,641)
<i>Scharf, T., Co-PI; Mishra, R., PI; Du, J., Co-PI; Materials Science & Engineering</i>								
GF70165	CAN23-161, Hierarchically structured ISRU derived composites	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$1,720	20	\$344
<i>Scharf, T., Co-PI; Mishra, R., PI; Shepherd, N., KEY; Baskes, M., KEY; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Agrawal, P., Co-PI; Banerj</i>								
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	12	\$50,732
<i>Scharf, T., Co-PI; Vasudevan, V., PI; Dahotre, N., Co-PI; Baskes, M., Co-PI; Srivilliputhur, S., Co-PI; Mukherjee, S., Co-PI; Materials Science & Engineering; Rout, B., Co-PI; Physic</i>								
GF70180	Research Training Pathway for Underrepresented Minority Students in Advancing Materials and Manufacturing for Fusion Power	Research	U.S. Department of Energy	Federal	Co-PI	\$5,691	15	\$854
Totals for Scharf, Thomas W								\$28,955
Shepherd, Nigel Dexter								
<i>Shepherd, N., Co-PI; Mishra, R., PI; Materials Science & Engineering</i>								
GF40214	Enabling Hybrid Multi-Material Additive Manufacturing through Co-design of Processes and Materials	Research	Kratos SRE, Inc.	Federal	Co-PI	\$1,551	0	\$0
GF40298	Direct-Write Ceramics and Metals for Electronic Applications	Research	Kratos SRE, Inc.	Federal	PI	\$1,039	100	\$1,039

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Shepherd, N., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Young, M., Co-PI; Banerjee, R., Co-PI; Materials Science</i>								
GF70103	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$8,896)	9	(\$801)
GF70133	In-Situ Monitoring for Quality Assurance and Machine Learning in Direct-Write Additive Manufacturing of 5G RF Electronic Ceramics	Research	U.S. Office of Naval Research	Federal	PI	(\$130)	100	(\$130)
<i>Shepherd, N., Co-PI; Mishra, R., PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Dahotre, N., PI; Young, M., Co-PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Eng</i>								
GF70141	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$144,272)	9	(\$12,984)
<i>Shepherd, N., Co-PI; Mishra, R., PI; Shepherd, N., KEY; Baskes, M., KEY; Mukherjee, S., Co-PI; Young, M., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Agrawal, P., Co-PI; Banerj</i>								
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	5	\$21,139
<i>Shepherd, N., KEY; Mishra, R., PI; Baskes, M., KEY; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Agrawal, P., Co-PI; Banerj</i>								
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	5	\$21,139
GF70182	In-Situ Monitoring for Quality Assurance and Machine Learning in Direct-Write Additive Manufacturing of 5G RF Electronic Ceramics	Research	U.S. Office of Naval Research	Federal	PI	\$52,597	100	\$52,597
Totals for Shepherd,Nigel Dexter								\$81,998
Srivilliputhur,Srinivasan G								
<i>Srivilliputhur, S., PI; Baskes, M., Co-PI; Banerjee, R., Co-PI; Materials Science & Engineering</i>								
GF70077	An Atomic Bonding Informed Approach to Rewrite the Rules of Solid-Solution and Precipitation Strengthening	Research	Air Force Office of Scientific Research	Federal	PI	\$15,803	45	\$7,111
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Young, M., Co-PI; Banerjee, R., Co-PI; Materials Science</i>								
GF70103	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$8,896)	9	(\$801)
<i>Srivilliputhur, S., Co-PI; Young, M., Co-PI; Banerjee, R., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering; Hull, D., Co-PI; Educational</i>								
GF70141	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$144,272)	9	(\$12,984)
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Shepherd, N., KEY; Baskes, M., KEY; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; A</i>								
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	5	\$21,139

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Srivilliputhur, S., Co-PI; Vasudevan, V., PI; Dahotre, N., Co-PI; Baskes, M., Co-PI; Mukherjee, S., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Rout, B., Co-PI; Physic</i>								
GF70180	Research Training Pathway for Underrepresented Minority Students in Advancing Materials and Manufacturing for Fusion Power	Research	U.S. Department of Energy	Federal	Co-PI	\$5,691	20	\$1,138
		Totals for	Srivilliputhur,Srinivasan G					\$15,603
Vasudevan,Vijay Krishnaswami								
<i>Vasudevan, V., PI; Mishra, R., Co-PI; Materials Science & Engineering</i>								
GF70144	Solid-State Additive Manufacturing of Durable Aluminum-Cerium Alloys for High Temperature Aerospace Structural Applications	Research	U.S. Department of Energy	Federal	PI	\$4,373	50	\$2,186
<i>Vasudevan, V., PI; Dahotre, N., Co-PI; Baskes, M., Co-PI; Srivilliputhur, S., Co-PI; Mukherjee, S., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Rout, B., Co-PI; Physic</i>								
GF70180	Research Training Pathway for Underrepresented Minority Students in Advancing Materials and Manufacturing for Fusion Power	Research	U.S. Department of Energy	Federal	PI	\$5,691	25	\$1,423
		Totals for	Vasudevan,Vijay Krishnaswami					\$3,609
Voevodin,Andrey Aleksejevich								
<i>Voevodin, A., Co-PI; Berman, D., PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering</i>								
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$8,000	25	\$2,000
<i>Voevodin, A., Co-PI; Aouadi, S., PI; Young, M., Co-PI; Materials Science & Engineering; Aouadi, S., PI; Physics</i>								
GF70126	Ultra-High Temperature Stable Morphing Materials for Hypersonic Applications	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$4,738	30	\$1,421
<i>Voevodin, A., Co-PI; Berman, D., PI; Materials Science & Engineering</i>								
GP00126	Tribological testing of materials for seals.	Research	Pratt & Whitney	Private	Co-PI	\$7,348	50	\$3,674
		Totals for	Voevodin,Andrey Aleksejevich					\$7,095
Young,Marcus Lynn								
<i>Young, M., PI; Dahotre, N., Co-PI; Materials Science & Engineering</i>								
GF40184	Innovative Alloy Coatings in Forging Die Applications.	Research	Advanced Technology International	Federal	PI	\$5,478	50	\$2,739
GF40272	SMART - Shape Memory Antenna Reflector Design Tool	Research	L'Garde, Inc.	Federal	PI	\$1,411	100	\$1,411
GF40292	Lightweight and Low Stow Volume Solar Concentrator for Lunar Based In-Situ Resource Utilization	Research	L'Garde, Inc.	Federal	PI	\$6,209	100	\$6,209
<i>Young, M., PI; Berman, D., Co-PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering</i>								
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$214	33.4	\$71

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Young, M., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Banerjee, R., Co-PI; Materials Science</i>									
GF70103	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$8,896)	9	(\$801)	
<i>Young, M., Co-PI; Aouadi, S., PI; Voevodin, A., Co-PI; Materials Science & Engineering; Aouadi, S., PI; Physics</i>									
GF70126	Ultra-High Temperature Stable Morphing Materials for Hypersonic Applications	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$4,738	30	\$1,421	
<i>Young, M., Co-PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering; Hull, D., Co-PI; Educational</i>									
GF70141	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$144,272)	9	(\$12,984)	
<i>Young, M., PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics; Voevodin, A., Co-PI; Engineering - Dean's Office</i>									
GF70159	Ex situ and in situ Investigation of the Thermomechanical Behavior of Shape Morphing Materials from Room Temperature to Ultra-High Temperatures	Research	Army Research Office	Federal	PI	\$565	40	\$226	
<i>Young, M., Co-PI; Mishra, R., PI; Shepherd, N., KEY; Baskes, M., KEY; Mukherjee, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Agrawal, P., Co-PI; Banerj</i>									
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	5	\$21,139	
GP00122	Hydrogen Effects in Steels	Research	Emerson Process Management, Regulator Technologies, Inc.	Private	PI	\$189	100	\$189	
GP00128	Producing NiTiX wires for metal matrix composites used as energy storage devices	Research	CPS Technologies Corp.	Private	PI	\$8,099	100	\$8,099	
<i>Young, M., Co-PI; Joshi, S., PI; Dahotre, N., Co-PI; Materials Science & Engineering</i>									
GP00131	Evaluating Recycled Powder for 316L Printed by Laser Bed Powder Fusion (LBPF) and Direct Energy Deposition (DED) Created from Recycled Material	Research	Emerson Process Management, Regulator Technologies, Inc.	Private	Co-PI	\$1,634	35	\$572	
GP20178	In Situ Imaging and Phase Analysis of Live Cell Lead Battery Materials from Auxiliary Battery Cycling Testing Regimes	Research	Consortium for Battery Innovation	Private	PI	\$3,129	100	\$3,129	
		Totals for	Young, Marcus Lynn						\$31,421
Zheng, Yufeng									
GF30196	CAREER: Understanding the Role of Nanoprecipitates in Advanced Metastable Titanium Alloys	Research	National Science Foundation	Federal	PI	\$1,787	100	\$1,787	
		Totals for	Zheng, Yufeng						\$1,787
		Totals for	Materials Science & Engineering						\$538,894

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Mechanical & Energy Engineering								
Bostanci,Huseyin								
<i>Bostanci, H., Co-PI; Prasad, V., PI; Mechanical & Energy Engineering</i>								
GF30148	EAGER: Experimental Methods and Measurements of Anomalous Properties of Supercritical Fluids and their Mixtures for Super-enhanced Heat Transfer and Innovative Thermal Management	Research	National Science Foundation	Federal	Co-PI	\$10,023	50	\$5,012
<i>Bostanci, H., Co-PI; Prasad, V., PI; Sadat, H., Co-PI; Mechanical & Energy Engineering</i>								
GF30193	Collaborative Research: Supercritical Fluids and Heat Transfer - Delineation of Anomalous Region, Ultra-long Distance Gas Transport without Recompression, and Thermal Management	Research	National Science Foundation	Federal	Co-PI	\$1,633	33	\$539
GF40251	Regenerable Liquid Desiccants for High-Efficiency Humidity Control in Microgravity	Others	National Space Grant Foundation	Other	PI	(\$1,173)	100	(\$1,173)
<i>Bostanci, H., Co-PI; Boubekri, N., PI; Mechanical & Energy Engineering</i>								
GF70143	UNIVERSITY OF NORTH TEXAS INDUSTRIAL ASSESSMENT CENTER	Research	U.S. Department of Energy	Federal	Co-PI	\$89	50	\$45
Totals for Bostanci,Huseyin								\$4,421
Boubekri,Nourredine								
<i>Boubekri, N., PI; Bostanci, H., Co-PI; Mechanical & Energy Engineering</i>								
GF70143	UNIVERSITY OF NORTH TEXAS INDUSTRIAL ASSESSMENT CENTER	Research	U.S. Department of Energy	Federal	PI	\$89	50	\$45
Totals for Boubekri,Nourredine								\$45
Choi,Tae-Youl								
<i>Choi, T., Co-PI; Mechanical & Energy Engineering; Krokhin, A., PI; Physics</i>								
GF30038	GOAL: EFRI NewLaw: Non-Reciprocal Effects and Anderson Localization of Acoustic and Elastic Waves in Periodic Structures with Broken PSymmetry of the Unit Cell	Research	National Science Foundation	Federal	Co-PI	(\$697)	20	(\$139)
<i>Choi, T., Co-PI; Mechanical & Energy Engineering; Krokhin, A., PI; Physics</i>								
GF30137	GOAL: EFRI NewLaw: Non-Reciprocal Effects and Anderson Localization of Acoustic and Elastic Waves in Periodic Structures with Broken PSymmetry of the Unit Cell	Research	National Science Foundation	Federal	Co-PI	(\$12,248)	50	(\$6,124)
<i>Choi, T., PI; Mechanical & Energy Engineering; Omary, M., Co-PI; Chemistry</i>								
GF70142	Cancer detection and treatment based on low-level light interaction with biological cells: Augmentation to existing human performance research capabilities	Research	U.S. Department of Defense	Federal	PI	\$7,419	75	\$5,564
<i>Choi, T., PI; Mechanical & Energy Engineering; Omary, M., Co-PI; Chemistry</i>								
GF70151	Nuclear Safety Testing and Analysis Research (NSTAR) Fellowship Program at The University of North Texas	Research	Nuclear Regulatory Commission	Federal	PI	\$8,463	60	\$5,078

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Choi, T., Co-PI; Zhang, Z., PI; Mechanical & Energy Engineering; Krokhin, A., Co-PI; Neu, J., Co-PI; Physics; Kelber, J., Co-PI; Chemistry</i>								
GF70158	High-Contrast Elasto-Metamaterial Photonics for Adaptable and Stable Lasing	Research	U.S. Department of Defense	Federal	Co-PI	\$25,301	18	\$4,554
		Totals for	Choi,Tae-Youl					\$8,932
Choi,Wonbong								
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering</i>								
GP00120	Co-development of rechargeable Zinc-based batteries	Research	Hunt Energy Enterprises, LLC	Private	PI	\$474	20	\$95
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering</i>								
GP10011	Development of surface stabilized Zn-anode in Zn-ion battery	Research	MPS korea Co., Ltd	Private	PI	\$648	20	\$130
		Totals for	Choi,Wonbong					\$224
D'Souza,Nandika Anne								
<i>D'Souza, N., PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering; Ro, H., Co-PI; Counseling & Higher Education; Qui</i>								
GF30129	Establishing a Journey of Inclusion, Identity and Intersectionality through Guided Pathways to Enhance Latinx Success in Engineering and Computer Science	Research	National Science Foundation	Federal	PI	\$2,958	36	\$1,065
<i>D'Souza, N., Co-PI; Mechanical & Energy Engineering; Namuduri, K., PI; Electrical Engineering; Manuj, I., Co-PI; Logistics & Operations Mgmt; Pohlen, T., Co-PI; Business - Dean</i>								
GF70131	Resilient Supply Chain Ecosystem for Agile Manufacturing of Unmanned Aircraft Systems	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$5,396	32	\$1,727
<i>D'Souza, N., PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering; Chyan, O., Co-PI; Chemistry</i>								
GP00119	Tunable Biobased Molding Compounds and Die-Attach Adhesives	Research	Semiconductor Research Corporation	Private	PI	\$30,136	48	\$14,465
		Totals for	D'Souza,Nandika Anne					\$17,257
Haridas,Ravi Sankar								
<i>Haridas, R., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Materials Science & Engineering</i>								
GF40271	Delivery Order #N68335-22-F-0249 SBIR Topic # N192-085	Research	Global Engineering and Materials, Inc.	Federal	Co-PI	\$1,768	50	\$884
<i>Haridas, R., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Materials Science & Engineering</i>								
GF40276	N212-113 SBIR-Phase II: Modeling of Solid-State Materials Consolidation Repair Process for Static Strength and Fatigue Life Predictions	Research	Global Engineering and Materials, Inc.	Federal	Co-PI	\$297	50	\$149
<i>Haridas, R., Co-PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Materials Science & Engineering</i>								
GF40299	Solid-state Integrated Manufacturing Process for Lunar Environment (SIMPLE)	Research	National Institute of Aerospace	Federal	Co-PI	\$8,892	25	\$2,223
<i>Haridas, R., Co-PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Materials Science & Engineering</i>								
GF40309	Solid-state Integrated Manufacturing Process for Lunar Environment (SIMPLE)	Research	University of Texas at Austin	Federal	Co-PI	\$2,662	25	\$666

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Haridas, R., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Shepherd, N., KEY; Baskes, M., KEY; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Reidy III,</i>								
GF70175	Hierarchically Structured Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$422,770	10	\$42,277
		Totals for	Haridas,Ravi Sankar					\$46,198
Huang,Zhenhua								
GF70149	Follow-on Funding Proposal for 2022 UNT-UIUC SRT-MSI (ORISE)	Others	U.S. Department of Homeland Security	Other	PI	\$1,016	100	\$1,016
		Totals for	Huang,Zhenhua					\$1,016
Jiang,Yijie								
<i>Jiang, Y., Co-PI; Mechanical & Energy Engineering; Choi, W., PI; Choi, W., PI; Materials Science & Engineering</i>								
GF40174	3D Printed Multifunctional Structure in Advanced Vehicle for In-situ Vehicle Health Monitoring	Research	Oak Ridge National Laboratory DOE	Federal	Co-PI	\$8,571	30	\$2,571
<i>Jiang, Y., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Mukherjee, S., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Youn</i>								
GF70103	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$8,896)	7	(\$623)
<i>Jiang, Y., Co-PI; Mechanical & Energy Engineering; Young, M., Co-PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering</i>								
GF70141	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	U.S. Army Research Laboratory	Federal	Co-PI	(\$144,272)	7	(\$10,099)
		Totals for	Jiang,Yijie					(\$8,150)
Nowicki,David Richard								
<i>Nowicki, D., PI; Mechanical & Energy Engineering; Nowicki, D., PI; Logistics & Operations Mgmt; Hutson, N., Co-PI; Public Administration; Bomba, M., Co-PI; Weston, L., Co-PI;</i>								
GF40262	Support for Implementation of the Texas-Mexico Border Transportation Master Plan, FY 2023-FY 2024	Research	Texas Department of Transportation	Federal	PI	\$75,498	10	\$7,550
		Totals for	Nowicki,David Richard					\$7,550
Prasad,Vishwanath								
<i>Prasad, V., PI; Bostanci, H., Co-PI; Mechanical & Energy Engineering</i>								
GF30148	EAGER: Experimental Methods and Measurements of Anomalous Properties of Supercritical Fluids and their Mixtures for Super-enhanced Heat Transfer and Innovative Thermal Management	Research	National Science Foundation	Federal	PI	\$10,023	50	\$5,012
<i>Prasad, V., PI; Bostanci, H., Co-PI; Sadat, H., Co-PI; Mechanical & Energy Engineering</i>								
GF30193	Collaborative Research: Supercritical Fluids and Heat Transfer - Delineation of Anomalous Region, Ultra-long Distance Gas Transport without Recompression, and Thermal Management	Research	National Science Foundation	Federal	PI	\$1,633	34	\$555
		Totals for	Prasad,Vishwanath					\$5,567
Sadat,Hamid								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF00022	The Influence of Aortic Valve Hemodynamics and LVAD on bio-transport processes in Calcific Aortic Valve Disease	Research	National Institutes of Health	Federal	PI	\$8,079	100	\$8,079
<i>Sadat, H., Co-PI; Prasad, V., PI; Bostanci, H., Co-PI; Mechanical & Energy Engineering</i>								
GF30193	Collaborative Research: Supercritical Fluids and Heat Transfer - Delineation of Anomalous Region, Ultra-long Distance Gas Transport without Recompression, and Thermal Management	Research	National Science Foundation	Federal	Co-PI	\$1,633	33	\$539
GF70140	Development of Physics-Informed Mathematical Models for Ship Extreme Responses in Ocean Waves	Research	U.S. Office of Naval Research	Federal	PI	\$20,211	100	\$20,211
Totals for Sadat,Hamid								\$28,828
Siller Carrillo,Hector Rafael								
<i>Siller Carrillo, H., Co-PI; D'Souza, N., PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering; Ro, H., Co-PI; Counseling & Higher Education; Qui</i>								
GF30129	Establishing a Journey of Inclusion, Identity and Intersectionality through Guided Pathways to Enhance Latinx Success in Engineering and Computer Science	Research	National Science Foundation	Federal	Co-PI	\$2,958	25	\$740
GF40248	America's Cutting Edge (ACE) Machine Tool Workforce Development Program	Instruction	Texas A&M University - College Station	Federal	PI	(\$2,220)	100	(\$2,220)
GF40291	ACE PROVIDER	Instruction	Texas A & M Engineering Experiment Station	Federal	PI	\$6,621	100	\$6,621
<i>Siller Carrillo, H., Co-PI; Haridas, R., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Materials Science & Engineering</i>								
GF40299	Solid-state Integrated Manufacturing Process for Lunar Environment (SIMPLE)	Research	National Institute of Aerospace	Federal	Co-PI	\$8,892	25	\$2,223
<i>Siller Carrillo, H., Co-PI; Haridas, R., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Materials Science & Engineering</i>								
GF40309	Solid-state Integrated Manufacturing Process for Lunar Environment (SIMPLE)	Research	University of Texas at Austin	Federal	Co-PI	\$2,662	25	\$666
Totals for Siller Carrillo,Hector Rafael								\$8,029
Yu,Cheng								
GP20184	Verification of AISI S310 Design Methods for Cold-Formed Steel Framed Shear Walls Sheathed by Corrugated Sheets	Research	American Iron and Steel Institute	Private	PI	\$0	100	\$0
Totals for Yu,Cheng								\$0
Zhang,Haifeng								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30157	A Novel Hybrid-Mode Curved-shape SAW (CsSAW) Sensor For The In-Situ/Real-Time Torque And Temperature Measurement of Rotor Shaft in Harsh Environments	Research	National Science Foundation	Federal	PI	\$4,280	100	\$4,280
GF40179	Diffuse field ultrasonics for in situ material property monitoring during additive manufacturing using the SMART Platform	Research	Pennsylvania State University	Federal	PI	(\$7,485)	100	(\$7,485)
GF40307	Wireless Cylindrical Piezoelectric Pressure/Temperature Sensor For Fuel Tank Monitoring At Cryogenic Environment	Research	X-Wave Innovations, Inc.	Federal	PI	\$3,567	100	\$3,567
GF70112	Multi-modal Surface Acoustic Wave Sensing System for Pressure and Temperature monitoring of Spent Fuel Canisters	Research	U.S. Department of Energy	Federal	PI	\$12,788	100	\$12,788
GF70150	Self-powered Wireless Hybrid Density/Level Sensing with Differential Pressure Sensors for Safeguarding and Monitoring of Electrochemical Processing of Nuclear Spent Fuel	Research	U.S. Department of Energy	Federal	PI	\$38,412	100	\$38,412
		Totals for	Zhang,Haifeng					\$51,561
Zhang,Zihao								
<i>Zhang, Z., PI; Mechanical & Energy Engineering; Kelber, J., Co-PI; Chemistry</i>								
GF70155	Tunable Plasmonic Multispectral Meta surfaces	Research	U.S. Department of Defense	Federal	PI	\$35,140	80	\$28,112
<i>Zhang, Z., PI; Choi, T., Co-PI; Mechanical & Energy Engineering; Krokhin, A., Co-PI; Neu, J., Co-PI; Physics; Kelber, J., Co-PI; Chemistry</i>								
GF70158	High-Contrast Elasto-Metamaterial Photonics for Adaptable and Stable Lasing	Research	U.S. Department of Defense	Federal	PI	\$25,301	28	\$7,084
<i>Zhang, Z., PI; Mechanical & Energy Engineering; Kelber, J., Co-PI; Chemistry</i>								
GF70169	Protective Thermal Electro-Chromic Coatings (ProTECC) for Lunar Exploration	Research	National Aeronautics & Space Administration	Federal	PI	\$2,322	75	\$1,741
		Totals for	Zhang,Zihao					\$36,937
		Totals for	Mechanical & Energy Engineering					\$208,416
		Totals for	College of Engineering					\$2,061,130
College of Health & Public Service								
<i>Applied Arts & Sciences</i>								
Grohman,Magdalena Grazyna								
GF30182	RESEARCH: THE FORMATION OF ENGINEERS IN THE RESEARCH LAB: A COGNITIVE ETHNOGRAPHIC STUDY	Research	National Science Foundation	Federal	PI	\$3,713	100	\$3,713
		Totals for	Grohman,Magdalena Grazyna					\$3,713

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Applied Arts & Sciences					\$3,713
Audiology & Speech - Language Pathology								
Aoyama,Katsura								
<i>Aoyama, K., Co-PI; Audiology & Speech - Language Pathology; Boesch, M., PI; Educational Psychology</i>								
GF20026	Project Communicate	Instruction	U.S. Department of Education	Federal	Co-PI	\$2,429	15	\$364
		Totals for	Aoyama,Katsura					\$364
Lam,Pak Wing Jacky								
<i>Lam, P., Co-PI; Schafer, E., PI; Miller, S., Co-PI; Audiology & Speech - Language Pathology</i>								
GP00115	Confirming The Hearing Care Practitioner (HCP) Role with Respect to Expanded Hearing-Aid User Needs, Health & Well-Being	Research	Oticon A/S	Private	Co-PI	\$18,096	33	\$5,972
		Totals for	Lam,Pak Wing Jacky					\$5,972
Miller,Sharon Elizabeth								
<i>Miller, S., Co-PI; Schafer, E., PI; Lam, P., Co-PI; Audiology & Speech - Language Pathology</i>								
GP00115	Confirming The Hearing Care Practitioner (HCP) Role with Respect to Expanded Hearing-Aid User Needs, Health & Well-Being	Research	Oticon A/S	Private	Co-PI	\$18,096	33	\$5,972
		Totals for	Miller,Sharon Elizabeth					\$5,972
Schafer,Erin Cheri								
GP00042	Auditory Processing Research	Research	Sonova USA Inc.	Private	PI	\$696	100	\$696
<i>Schafer, E., PI; Lam, P., Co-PI; Miller, S., Co-PI; Audiology & Speech - Language Pathology</i>								
GP00115	Confirming The Hearing Care Practitioner (HCP) Role with Respect to Expanded Hearing-Aid User Needs, Health & Well-Being	Research	Oticon A/S	Private	PI	\$18,096	34	\$6,153
		Totals for	Schafer,Erin Cheri					\$6,848
		Totals for	Audiology & Speech - Language Pathology					\$19,156
Behavior Analysis								
Bergmann,Samantha C J								
<i>Bergmann, S., KEY; Behavior Analysis; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation; Savage, M., Co-PI; Educational Psychology; Fu, S., PI; Computer Science &</i>								
GF20013	UNT ELEVAR: Inclusive Post-Secondary Education Program for Young Adults with Intellectual Disabilities in Texas	Research	U.S. Department of Education	Federal	Co-PI	\$3,423	5	\$171
		Totals for	Bergmann,Samantha C J					\$171
Dracobly,Joseph Daniel								
GP00129	Lone Star Day Program and UNT Behavior Analysis Resource Center	Research	Lone Star Day Program, LLC	Private	PI	\$6,868	100	\$6,868

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GS00074	Behavior Analysis Resource Center - Competency Based Training: Efficient Functional Assessment Process	Instruction	Texas Health and Human Services Commission	State	PI	\$517	100	\$517
		Totals for	Dracobly,Joseph Daniel					\$7,385
		Totals for	Behavior Analysis					\$7,556

Communication & Professional Programs - General

Baker,Cassidy Ann

GF40295	Title IV-E Training Program - FY24	Instruction	Texas Department of Family & Protective Services	Federal	PI	\$15,191	100	\$15,191
		Totals for	Baker,Cassidy Ann					\$15,191

Mukherjee,Dhrubodhi

Mukherjee, D., Co-PI; Communication & Professional Programs - General; Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Carey, C., Co-PI; Disability & A

GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$123,983	25	\$30,996
		<i>Mukherjee, D., PI; Communication & Professional Programs - General; Carey, C., Co-PI; Sharma, R., Co-PI; Disability & Addiction Rehabilitation</i>						
GF10007	Expanding Trauma-informed Community Health Worker Training Program focusing on Opioids and other Substance Use Disorder (CHW-OSUDS) in Integrated Health Settings in Underserved Communities	Research	Health Resources & Service Administration	Federal	PI	\$2,919	75	\$2,189
		<i>Mukherjee, D., PI; Communication & Professional Programs - General; Carey, C., Co-PI; Sharma, R., Co-PI; Disability & Addiction Rehabilitation</i>						
GF10008	Expanding Trauma-informed Community Health Worker Training Program focusing on Opioids and other Substance Use Disorder (CHW-OSUDS) in Integrated Health Settings in Underserved Communities	Research	Health Resources & Service Administration	Federal	PI	\$4,175	75	\$3,131
		Totals for	Mukherjee,Dhrubodhi					\$36,316
		Totals for	Communication & Professional Programs - General					\$51,506

Disability & Addiction Rehabilitation

Barrio,Brenda Leticia

GF20013	UNT ELEVAR: Inclusive Post-Secondary Education Program for Young Adults with Intellectual Disabilities in Texas	Research	U.S. Department of Education	Federal	PI	\$3,423	45	\$1,541
		Totals for	Barrio,Brenda Leticia					\$1,541

Carey,Chandra Donnell

Carey, C., Co-PI; Disability & Addiction Rehabilitation; Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Mukherjee, D., Co-PI; Communication & Profession

GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$123,983	25	\$30,996
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Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Carey, C., Co-PI; Sharma, R., Co-PI; Disability & Addiction Rehabilitation; Mukherjee, D., PI; Communication & Professional Programs - General</i>								
GF10007	Expanding Trauma-informed Community Health Worker Training Program focusing on Opioids and other Substance Use Disorder (CHW-OSUDS) in Integrated Health Settings in Underserved Communities	Research	Health Resources & Service Administration	Federal	Co-PI	\$2,919	20	\$584
<i>Carey, C., Co-PI; Sharma, R., Co-PI; Disability & Addiction Rehabilitation; Mukherjee, D., PI; Communication & Professional Programs - General</i>								
GF10008	Expanding Trauma-informed Community Health Worker Training Program focusing on Opioids and other Substance Use Disorder (CHW-OSUDS) in Integrated Health Settings in Underserved Communities	Research	Health Resources & Service Administration	Federal	Co-PI	\$4,175	20	\$835
GF20013	UNT ELEVAR: Inclusive Post-Secondary Education Program for Young Adults with Intellectual Disabilities in Texas	Research	U.S. Department of Education	Federal	Co-PI	\$3,423		\$0
		Totals for	Carey,Chandra Donnell					\$32,414
Gafford,Lucy Victoria								
GF40288	Building My Future: A Transition Employment Collaborative for Youth in Collin County	Public Service	Lifepath Systems	Federal	PI	(\$4,031)	100	(\$4,031)
		Totals for	Gafford,Lucy Victoria					(\$4,031)
Sharma,Rachita								
<i>Sharma, R., Co-PI; Carey, C., Co-PI; Disability & Addiction Rehabilitation; Mukherjee, D., PI; Communication & Professional Programs - General</i>								
GF10007	Expanding Trauma-informed Community Health Worker Training Program focusing on Opioids and other Substance Use Disorder (CHW-OSUDS) in Integrated Health Settings in Underserved Communities	Research	Health Resources & Service Administration	Federal	Co-PI	\$2,919	5	\$146
<i>Sharma, R., Co-PI; Carey, C., Co-PI; Disability & Addiction Rehabilitation; Mukherjee, D., PI; Communication & Professional Programs - General</i>								
GF10008	Expanding Trauma-informed Community Health Worker Training Program focusing on Opioids and other Substance Use Disorder (CHW-OSUDS) in Integrated Health Settings in Underserved Communities	Research	Health Resources & Service Administration	Federal	Co-PI	\$4,175	5	\$209
GF20006	Long term training program in rehabilitation counseling 84.129B	Instruction	U.S. Department of Education	Federal	PI	\$7,640	100	\$7,640
GS00036	ATTC 2020	Research	University of Texas at Austin	State	PI	\$653	100	\$653
GS80018	ATTC 2020	Research	University of Texas at Austin	State	PI	(\$653)	100	(\$653)
		Totals for	Sharma,Rachita					\$7,995
		Totals for	Disability & Addiction Rehabilitation					\$37,919

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Emergency Managementt & Disaster Science								
Schumann,Ronald L								
GF30142	Collaborative Research: Place Attachment in Mitigation and Recovery: A Mixed Methods Study of Residential Adjustment Following Wildfires	Research	National Science Foundation	Federal	PI	\$267	100	\$267
GF70147	Fueling resilience: A risk-based comparison of post-fire programs and recovery outcomes in Northern California	Research	USDA Forest Service	Federal	PI	\$1,797	100	\$1,797
		Totals for	Schumann,Ronald L					\$2,065
Wu,Hao-Che								
GF30090	Collaborative Research: An Examination of Household Risk Assessment Judgments and Protective Action Decision during Tornado Threats	Research	National Science Foundation	Federal	PI	(\$111)	100	(\$111)
		Totals for	Wu,Hao-Che					(\$111)
		Totals for	Emergency Managementt & Disaster Science					\$1,953
Public Administration								
Andrew,Simon								
<i>Andrew, S., Co-PI; Keyes, L., PI; Public Administration</i>								
GF40308	San Antonio One Call One Click Transportation Planning System	Research	Ride Connect Texas	Federal	Co-PI	\$5,752	43	\$2,474
		Totals for	Andrew,Simon					\$2,474
Fischer,Lauren Ames								
<i>Fischer, L., Co-PI; Public Administration; Zhou, Y., PI; Carroll, M., Co-PI; Economics</i>								
GP20164	Dallas-Fort Worth (DFW) Zoning Atlas	Research	Mercatus Center at George Mason University	Private	Co-PI	\$376	33	\$124
		Totals for	Fischer,Lauren Ames					\$124
Hutson,Nathan Mark								
<i>Hutson, N., Co-PI; Public Administration; Nowicki, D., PI; Logistics & Operations Mgmt; Nowicki, D., PI; Mechanical & Energy Engineering; Bomba, M., Co-PI; Weston, L., Co-PI;</i>								
GF40262	Support for Implementation of the Texas-Mexico Border Transportation Master Plan, FY 2023-FY 2024	Research	Texas Department of Transportation	Federal	Co-PI	\$75,498	0	\$0
		Totals for	Hutson,Nathan Mark					\$0
Jang,Hee Soun								
GP20114	Understanding COVID-19's impact on the Continuum of Care networks' provision of equitable access to needed services for the homeless	Research	Robert Wood Johnson Foundation	Private	PI	\$4,455	100	\$4,455

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Jang,Hee Soun					\$4,455
Keyes,Laura Marie								
<i>Keyes, L., PI; Andrew, S., Co-PI; Public Administration</i>								
GF40308	San Antonio One Call One Click Transportation Planning System	Research	Ride Connect Texas	Federal	PI	\$5,752	57	\$3,279
		Totals for	Keyes,Laura Marie					\$3,279
		Totals for	Public Administration					\$10,331
UNTWISE - Workplace Inclusion								
Gafford,Lucy Victoria								
GF40266	Texas Beacons of Excellence	Research	Texas Workforce Commission	Federal	PI	\$80,272	100	\$80,272
GF40311	Building My Future: A Transition Employment Collaborative for Youth in Collin County	Public Service	Lifepath Systems	Federal	PI	\$5,508	100	\$5,508
		Totals for	Gafford,Lucy Victoria					\$85,779
		Totals for	UNTWISE - Workplace Inclusion					\$85,779
		Totals for	College of Health & Public Service					\$217,914
College of Information								
Information - Dean's Office								
Kinshuk,XXX								
<i>Kinshuk, X., Co-PI; Information - Dean's Office; Ding, J., PI; Chen, H., Co-PI; Information Science; Ludi, S., Co-PI; Fu, S., Co-PI; Computer Science & Engineering</i>								
GF30151	HSI Implementation and Evaluation Project: Develop a High Quality Academic Environment for Broadening Participation of Hispanic Students in Computing	Research	National Science Foundation	Federal	Co-PI	\$3,068	20	\$614
		Totals for	Kinshuk,XXX					\$614
		Totals for	Information - Dean's Office					\$614
Information Science								
Chen,Haihua								
<i>Chen, H., Co-PI; Ding, J., PI; Information Science; Ludi, S., Co-PI; Fu, S., Co-PI; Computer Science & Engineering; Kinshuk, X., Co-PI; Information - Dean's Office</i>								
GF30151	HSI Implementation and Evaluation Project: Develop a High Quality Academic Environment for Broadening Participation of Hispanic Students in Computing	Research	National Science Foundation	Federal	Co-PI	\$3,068	20	\$614
		Totals for	Chen,Haihua					\$614
Chen,Jiangping								
<i>Chen, J., Co-PI; Ding, J., PI; Information Science</i>								
GF30059	REU Site: Data Analytics and Information Retrieval	Research	National Science Foundation	Federal	Co-PI	\$10,000	50	\$5,000
		Totals for	Chen,Jiangping					\$5,000

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Ding,Junhua								
<i>Ding, J., PI; Chen, J., Co-PI; Information Science</i>								
GF30059	REU Site: Data Analytics and Information Retrieval	Research	National Science Foundation	Federal	PI	\$10,000	50	\$5,000
<i>Ding, J., PI; Chen, H., Co-PI; Information Science; Ludi, S., Co-PI; Fu, S., Co-PI; Computer Science & Engineering; Kinshuk, X., Co-PI; Information - Dean's Office</i>								
GF30151	HSI Implementation and Evaluation Project: Develop a High Quality Academic Environment for Broadening Participation of Hispanic Students in Computing	Research	National Science Foundation	Federal	PI	\$3,068	20	\$614
<i>Ding, J., Co-PI; Xiao, T., PI; Information Science; Xiao, T., PI; Computer Science & Engineering</i>								
GF30166	REU Site: Beyond Language: Training to Create and Share Vector Embeddings across Applications	Research	National Science Foundation	Federal	Co-PI	\$500	30	\$150
Totals for Ding,Junhua								\$5,764
Evans,Sarah Amber								
GF30134	Collaborative Research: Diversifying Human-Centered Data Science through the Research and Design of Ethical Games	Research	National Science Foundation	Federal	PI	\$2,449	100	\$2,449
GF70108	Raise Up Radio: Family and Youth Engagement in Library Supported Learning Via Radio	Research	Institute of Museum and Library Services	Federal	PI	\$19,917	100	\$19,917
<i>Evans, S., Co-PI; Kim, J., PI; Hong, L., Co-PI; Information Science</i>								
GF70135	Students Data Literacy Needs in Community Colleges: Perspectives of Librarians, Students and Faculty	Public Service	Institute of Museum and Library Services	Federal	Co-PI	\$2,634	15	\$395
Totals for Evans,Sarah Amber								\$22,761
Hong,Lingzi								
<i>Hong, L., Co-PI; Kim, J., PI; Evans, S., Co-PI; Information Science</i>								
GF70135	Students Data Literacy Needs in Community Colleges: Perspectives of Librarians, Students and Faculty	Public Service	Institute of Museum and Library Services	Federal	Co-PI	\$2,634	25	\$658
Totals for Hong,Lingzi								\$658
Hossain,Gahangir								
GF70153	PERFECT - Providing Environment and Resources for STEM 9th-12th Graders in Effective Cybersecurity Training	Research	U.S. Office of Naval Research	Federal	PI	\$5,886	100	\$5,886
Totals for Hossain,Gahangir								\$5,886
Kim,Jeonghyun								
GF40237	Data Science for the 21st Century Library and Information Professions	Public Service	University of Tennessee - Knoxville	Federal	PI	\$0	100	\$0

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Kim, J., PI; Hong, L., Co-PI; Evans, S., Co-PI; Information Science</i>								
GF70135	Students Data Literacy Needs in Community Colleges: Perspectives of Librarians, Students and Faculty	Public Service	Institute of Museum and Library Services	Federal	PI	\$2,634	60	\$1,580
Totals for		Kim,Jeonghyun						\$1,580
Moore,Jennifer Elaine								
GF70183	Demonstrating Your Data: An Evidence-based Practice Curriculum for School Librarians	Public Service	Institute of Museum and Library Services	Federal	PI	\$5,956	100	\$5,956
Totals for		Moore,Jennifer Elaine						\$5,956
Roeschley,Ana Knezevic								
GF70157	Records of Refuge: Supporting Refugee Communities; Needs	Archival Research	Institute of Museum and Library Services	Federal	PI	\$36,878	100	\$36,878
Totals for		Roeschley,Ana Knezevic						\$36,878
Sharma,Sharad								
GF30173	FW-HTF-P: Immersive Virtual Reality Instructional Modules for Response to Active Shooter Events	Research	National Science Foundation	Federal	PI	\$2,535	100	\$2,535
GF30178	HDR DSC: Collaborative Research: Creating and Integrating Data Science Corps to Improve the Quality of Life in Urban Areas	Research	National Science Foundation	Federal	PI	\$2,500	100	\$2,500
Totals for		Sharma,Sharad						\$5,035
Xiao,Ting								
<i>Xiao, T., PI; Ding, J., Co-PI; Information Science; Xiao, T., PI; Computer Science & Engineering</i>								
GF30166	REU Site: Beyond Language: Training to Create and Share Vector Embeddings across Applications	Research	National Science Foundation	Federal	PI	\$500	63	\$315
Totals for		Xiao,Ting						\$315
Zavalina,Oksana Lvivna								
<i>Zavalina, O., PI; Information Science; Phillips, M., Co-PI; University Library - General; Roeschley, A., Co-PI; O'Connor, B., Co-PI; Educational Psychology</i>								
GF70156	Community Memory and Language Archiving & Curation Training	Public Service	Institute of Museum and Library Services	Federal	PI	\$2,147	50	\$1,073
Totals for		Zavalina,Oksana Lvivna						\$1,073
Totals for		Information Science						\$91,520

Learning Technologies

Christensen,Rhonda R

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Christensen, R., PI; Knezek, G., Co-PI; Learning Technologies</i>								
GF30126	Improving Student Learning While Decreasing Bias in Teaching Through Simulation	Research	National Science Foundation	Federal	PI	\$12,870	50	\$6,435
		Totals for	Christensen,Rhonda R					\$6,435
Knezek,Gerald								
<i>Knezek, G., Co-PI; Christensen, R., PI; Learning Technologies</i>								
GF30126	Improving Student Learning While Decreasing Bias in Teaching Through Simulation	Research	National Science Foundation	Federal	Co-PI	\$12,870	50	\$6,435
		Totals for	Knezek,Gerald					\$6,435
Spector,Jonathan Michael								
GF30163	Distributed Learning Undergraduate Programs in Data Science from Diverse Universities	Research	National Science Foundation	Federal	PI	\$1,155	100	\$1,155
		Totals for	Spector,Jonathan Michael					\$1,155
Warren,Scott Joseph								
<i>Warren, S., Co-PI; Learning Technologies; Niranjan, S., PI; Logistics & Operations Mgmt; Yang, Q., Co-PI; Computer Science & Engineering; Narayanan, A., Co-PI; Information Tec</i>								
GF30158	FW-HTF-P: Supporting the Future Industrial Operators Workforce in Warehouse & Distribution Centers within Material Handling Industry and Logistics	Research	National Science Foundation	Federal	Co-PI	\$504	25	\$126
		Totals for	Warren,Scott Joseph					\$126
		Totals for	Learning Technologies					\$14,151
Linguistics								
Munshi,Sadaf								
GF30057	Investigation of Tonogenesis and Consonant Inventories Through Language Documentation	Research	National Science Foundation	Federal	PI	\$141	100	\$141
		Totals for	Munshi,Sadaf					\$141
		Totals for	Linguistics					\$141
		Totals for	College of Information					\$106,425
College of Liberal Arts & Social Sciences								
Economics								
Carroll,Michael Charles								
<i>Carroll, M., Co-PI; Zhou, Y., PI; Economics; Fischer, L., Co-PI; Public Administration</i>								
GP20164	Dallas-Fort Worth (DFW) Zoning Atlas	Research	Mercatus Center at George Mason University	Private	Co-PI	\$376	33	\$124

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Carroll, M., KEY; Economics; Skellam, E., PI; Chemistry; Alonso, A., KEY; Chapman, K., KEY; Biological Sciences</i>									
GP20165	Greenhouse-based Production of Fungal-Derived Medicines	Research	W.M. Keck Foundation	Private	Co-PI	\$15,438	25	\$3,860	
<i>Carroll, M., KEY; Economics; Chapman, K., PI; Alonso, A., KEY; Biological Sciences; Skellam, E., KEY; Chemistry</i>									
GP20167	Greenhouse-based Production of Fungal-Derived Medicines	Research	W.M. Keck Foundation	Private	Co-PI	\$5,991	25	\$1,498	
<i>Carroll, M., PI; Economics; Alonso, A., KEY; Chapman, K., KEY; Biological Sciences; Skellam, E., KEY; Chemistry</i>									
GP20169	Greenhouse-based Production of Fungal-Derived Medicines	Research	W.M. Keck Foundation	Private	PI	\$875	25	\$219	
		Totals for	Carroll,Michael Charles						\$5,700
Zhou,Yang									
<i>Zhou, Y., PI; Carroll, M., Co-PI; Economics; Fischer, L., Co-PI; Public Administration</i>									
GP20164	Dallas-Fort Worth (DFW) Zoning Atlas	Research	Mercatus Center at George Mason University	Private	PI	\$376	34	\$128	
		Totals for	Zhou,Yang						\$128
		Totals for	Economics						\$5,828
English									
Ybarra,Priscilla Solis									
GP20135	In the Light of Los Lunas: The Mexican American Leopolds, Reckoning with Environmentalism's White Supremacy, and Settler Colonial Violence	Research	Southern Methodist University SW Studies	Private	PI	\$0	100	\$0	
		Totals for	Ybarra,Priscilla Solis						\$0
		Totals for	English						\$0
Geography									
Dong,Pinliang									
<i>Dong, P., PI; Liang, L., Co-PI; Pan, F., Co-PI; Geography</i>									
GP40026	Multi-Source Remote Sensing Approach for Identifying Environmentally Sensitive Areas in Denton	Research	City of Denton	Private	PI	\$4,115	34	\$1,399	
		Totals for	Dong,Pinliang						\$1,399
Kang,Wei									
GP40028	Identifying the Effect of Housing policy on Mental Health Outcomes Among Low-Income Renters and their Children During the COVID-19 Pandemic	Research	University of California, Riverside	Private	PI	\$5,066	100	\$5,066	
		Totals for	Kang,Wei						\$5,066
Liang,Lu									

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30130	Patterns and Drivers of Intra-Urban Heat and Pollution Island Interactions	Research	National Science Foundation	Federal	PI	\$2,346	100	\$2,346
<i>Liang, L., PI; Geography; Yuan, X., Co-PI; Computer Science & Engineering</i>								
GF70128	Multi-Source Imaging of Long-Term Irrigation Status and Type Changes in the Mississippi Alluvial Valley	Research	National Aeronautics & Space Administration	Federal	PI	\$4,447	65	\$2,891
<i>Liang, L., Co-PI; Dong, P., PI; Pan, F., Co-PI; Geography</i>								
GP40026	Multi-Source Remote Sensing Approach for Identifying Environmentally Sensitive Areas in Denton	Research	City of Denton	Private	Co-PI	\$4,115	33	\$1,358
		Totals for	Liang,Lu					\$6,595
Pan,Feifei								
<i>Pan, F., Co-PI; Dong, P., PI; Liang, L., Co-PI; Geography</i>								
GP40026	Multi-Source Remote Sensing Approach for Identifying Environmentally Sensitive Areas in Denton	Research	City of Denton	Private	Co-PI	\$4,115	33	\$1,358
		Totals for	Pan,Feifei					\$1,358
		Totals for	Geography					\$14,418
Mayborn School of Journalism								
Bland,Dorothy Mae								
<i>Bland, D., PI; Foote Jr., C., PI; Mayborn School of Journalism</i>								
GP30030	Scripps Howard Emerging Journalists Program at the University of North Texas	Public Service	UNT Foundation	Private	PI	\$1,000	100	\$1,000
		Totals for	Bland,Dorothy Mae					\$1,000
Foote Jr.,Cornelius F								
<i>Foote Jr., C., PI; Bland, D., PI; Mayborn School of Journalism</i>								
GP30030	Scripps Howard Emerging Journalists Program at the University of North Texas	Public Service	UNT Foundation	Private	PI	\$1,000	0	\$0
		Totals for	Foote Jr.,Cornelius F					\$0
		Totals for	Mayborn School of Journalism					\$1,000
Philosophy & Religion Studies								
Klaver,Irene J								
GF40313	Documenting Language and Environment	Public Service	Indiana University-Bloomington	Federal	PI	\$1,347	100	\$1,347
		Totals for	Klaver,Irene J					\$1,347
Rozzi,Ricardo								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Rozzi, R., Co-PI; Philosophy & Religion Studies; Gregory, A., PI; Kennedy, J., Co-PI; Biological Sciences</i>								
GF30123	IRES Track II - Cape Horn ASIs: Climate change and disease ecology at the southern end of the Americas	Research	National Science Foundation	Federal	Co-PI	\$4,108	30	\$1,232
<i>Rozzi, R., Co-PI; Philosophy & Religion Studies; Gregory, A., PI; Kennedy, J., Co-PI; Biological Sciences</i>								
GF30124	IRES Track II - Cape Horn ASIs: Climate change and disease ecology at the southern end of the Americas	Research	National Science Foundation	Federal	Co-PI	\$51,545	30	\$15,464
Totals for		Rozzi,Ricardo						\$16,696
Totals for		Philosophy & Religion Studies						\$18,043
Political Science								
Duff,Alexander Selkirk								
GS00073	Civitas Texas Fellowship	Research	University of Texas at Austin	State	PI	\$3,103	100	\$3,103
Totals for		Duff,Alexander Selkirk						\$3,103
Totals for		Political Science						\$3,103
Psychology								
Blumenthal,Heidemarie								
<i>Blumenthal, H., Co-PI; Contractor, A., PI; Psychology; Vingren, J., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GF00033	Examination and Refinement of a Novel Treatment for Posttraumatic Stress Disorder: Processing of Positive Memories Technique (PPMT)	Research	National Institutes of Health	Federal	Co-PI	\$7,102	15	\$1,065
<i>Blumenthal, H., Co-PI; Slavish, D., PI; Psychology</i>								
GP10009	A Combined Phase Change Test of the Safety and Effects of CHI-559 and CHI-558 on Sleep Quality (SL-01)	Research	Canopy Growth Corporation	Private	Co-PI	\$223	50	\$111
Totals for		Blumenthal,Heidemarie						\$1,177
Cicero,David Colin								
GF10001	The North-Texas-20: Expanding doctoral psychology opiate/substance use disorder (OUD/SUD) and tele-behavioral health training in 20 high need and high demand areas of North Texas	Research	Health Resources & Service Administration	Federal	PI	\$3,772	100	\$3,772
GF10003	The North Texas-20: Expanding integrated, interdisciplinary behavioral health doctoral psychology training into community-based primary care across 20 high need, high demand areas of North Texas	Research	Health Resources & Service Administration	Federal	PI	\$380	100	\$380

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF10004	The North Texas-20: Expanding integrated, interdisciplinary behavioral health doctoral psychology training into community-based primary care across 20 high need, high demand areas of North Texas	Research	Health Resources & Service Administration	Federal	PI	\$41,667	100	\$41,667
GF10005	North Texas Center of Excellence for Redressing Health Service Psychology Disparities	Research	Health Resources & Service Administration	Federal	PI	\$3,180	100	\$3,180
GF10006	North Texas Center of Excellence for Redressing Health Service Psychology Disparities	Research	Health Resources & Service Administration	Federal	PI	\$36,302	100	\$36,302
	<i>Cicero, D., Co-PI; Kelly, K., PI; Psychology</i>							
GF10009	North Texas Behavioral Health Careers Opportunity Program (HCOP)	Research	Health Resources & Service Administration	Federal	Co-PI	\$7,394	10	\$739
GF50026	Development of Negative Valence Measures	Research	State University of New York at Buffalo	Federal	PI	\$2,717	100	\$2,717
	Totals for	Cicero,David Colin						\$88,757
Contractor,Ateka Akbar								
	<i>Contractor, A., PI; Blumenthal, H., Co-PI; Psychology; Vingren, J., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation</i>							
GF00033	Examination and Refinement of a Novel Treatment for Posttraumatic Stress Disorder: Processing of Positive Memories Technique (PPMT)	Research	National Institutes of Health	Federal	PI	\$7,102	80	\$5,681
GP20144	Daily Affect and Cognition Impacts of Processing of Positive Memories Technique (PPMT) in a Trauma-Exposed Community Sample	Research	United States-Israel Binational Science	Private	PI	\$2,130	100	\$2,130
	Totals for	Contractor,Ateka Akbar						\$7,811
Cox,Randall J								
GF10003	The North Texas-20: Expanding integrated, interdisciplinary behavioral health doctoral psychology training into community-based primary care across 20 high need, high demand areas of North Texas	Research	Health Resources & Service Administration	Federal	Co-PI	\$380		\$0
GF10005	North Texas Center of Excellence for Redressing Health Service Psychology Disparities	Research	Health Resources & Service Administration	Federal	Co-PI	\$3,180		\$0
	Totals for	Cox,Randall J						\$0
Dougherty,Donald Michael								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF00026	Piloting Deposit Contracts to Increase Accessibility of a Contingency Management Intervention to Reduce Problematic Drinking	Research	National Institutes of Health	Federal	PI	(\$12,011)	100	(\$12,011)
GF00028	Improving Remote Breathalyzer Procedures used by Clinicians and Researchers to Remotely Monitor Alcohol Use	Research	National Institutes of Health	Federal	PI	\$5,011	100	\$5,011
GF50020	Leveraging Transdermal Alcohol Monitoring to Reduce Drinking among DWI Defendants	Research	University of Texas Health Science Center at San Antonio	Federal	PI	\$12,735	100	\$12,735
		Totals for	Dougherty,Donald Michael					\$5,735
Jones,Martinque Karee								
GF30110	Collaborative Research: ECR EIE DCL: The Development and Validation of a Scale to Assess Epistemic Exclusion in Minoritized and Non-Minoritized STEM Faculty	Research	National Science Foundation	Federal	PI	\$1,939	100	\$1,939
		Totals for	Jones,Martinque Karee					\$1,939
Kelly,Kimberly S								
<i>Kelly, K., PI; Cicero, D., Co-PI; Psychology</i>								
GF10009	North Texas Behavioral Health Careers Opportunity Program (HCOP)	Research	Health Resources & Service Administration	Federal	PI	\$7,394	90	\$6,655
		Totals for	Kelly,Kimberly S					\$6,655
Petrie,Trent A								
GP20188	AAC Student-Athlete Mental Health: Development and Implementation of a Standardized Screening Process	Research	American Athletic Conference	Private	PI	\$1,046	100	\$1,046
GP30032	PAC-12 Test of the Effectiveness of Bodies in Motion in Reducing Disordered Eating and Body Image Concerns, and Improving Psychological Well-Being, Among Male and Female Student-Athletes	Research	The University of Arizona	Private	PI	\$2,062	100	\$2,062
		Totals for	Petrie,Trent A					\$3,107
Rogers,Richard								
GP20171	MMPI-3 Assessment of Feigned ADHD within University Clinics: Validation of the ADHD-Diagnostic Specific Stereotypes (ADHD-DSS)	Research	University of Minnesota	Private	PI	\$448	100	\$448
		Totals for	Rogers,Richard					\$448
Ruggero,Camilo								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Ruggero, C., PI; Ruggero, J., Co-PI; Psychology</i>								
GF00035	The Socorro Project: First Responder Mental Health Awareness Training in Hispanic Communities of North Texas	Public Service	Substance Abuse and Mental Health Services Administration	Federal	PI	\$444	50	\$222
<i>Ruggero, C., Co-PI; Slavish, D., PI; Psychology</i>								
GF50034	Predicting Attrition from a Lifestyle Medicine Intervention	Research	Stony Brook University	Federal	Co-PI	\$1,819	50	\$909
		Totals for	Ruggero,Camilo					\$1,131
Ruggero,Jennifer Lynn								
<i>Ruggero, J., Co-PI; Ruggero, C., PI; Psychology</i>								
GF00035	The Socorro Project: First Responder Mental Health Awareness Training in Hispanic Communities of North Texas	Public Service	Substance Abuse and Mental Health Services Administration	Federal	Co-PI	\$444	50	\$222
GP30040	The Religious/Spiritual Assessment Project: Assessing clinician competency in religiosity and spirituality and exploring its role in psychotherapy	Research	Stetson University	Private	PI	\$4,130	100	\$4,130
		Totals for	Ruggero,Jennifer Lynn					\$4,352
Slavish,Danica Christine								
<i>Slavish, D., PI; Ruggero, C., Co-PI; Psychology</i>								
GF50034	Predicting Attrition from a Lifestyle Medicine Intervention	Research	Stony Brook University	Federal	PI	\$1,819	50	\$909
<i>Slavish, D., PI; Blumenthal, H., Co-PI; Psychology</i>								
GP10009	A Combined Phase Change Test of the Safety and Effects of CHI-559 and CHI-558 on Sleep Quality (SL-01)	Research	Canopy Growth Corporation	Private	PI	\$223	50	\$111
		Totals for	Slavish,Danica Christine					\$1,021
		Totals for	Psychology					\$122,132
		Totals for	College of Liberal Arts & Social Sciences					\$164,524
College of Merchandising, Hospitality & Tourism								
CMHT - Dean's Office								
Hawley,Jana M								
<i>Hawley, J., Co-PI; CMHT - Dean's Office; Wood, P., PI; International Affairs - General</i>								
GF20011	Globalizing the Educational Experience:The College of Merchandising, Hospitality, and Tourism	Public Service	U.S. Department of Education	Federal	Co-PI	(\$1,059)	50	(\$529)
		Totals for	Hawley,Jana M					(\$529)
		Totals for	CMHT - Dean's Office					(\$529)
Hospitality & Tourism								
Connors,Priscilla Lynn								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Connors, P., Co-PI; Hospitality & Tourism; Kim, J., PI; Yang, K., Co-PI; Crutsinger, C., Co-PI; Merchandising & Digital Retailing</i>								
GF10519	Creating Transformational Leaders in Sustainable Food and Fiber Systems	Instruction	U.S. Department of Agriculture	Federal	Co-PI	\$940	15	\$141
		Totals for	Connors,Priscilla Lynn					\$141
		Totals for	Hospitality & Tourism					\$141
Merchandising & Digital Retailing								
Crutsinger,Christy Ann								
<i>Crutsinger, C., Co-PI; Kim, J., PI; Yang, K., Co-PI; Merchandising & Digital Retailing; Connors, P., Co-PI; Hospitality & Tourism</i>								
GF10519	Creating Transformational Leaders in Sustainable Food and Fiber Systems	Instruction	U.S. Department of Agriculture	Federal	Co-PI	\$940	30	\$282
		Totals for	Crutsinger,Christy Ann					\$282
Kim, JiYoung								
<i>Kim, J., PI; Yang, K., Co-PI; Crutsinger, C., Co-PI; Merchandising & Digital Retailing; Connors, P., Co-PI; Hospitality & Tourism</i>								
GF10519	Creating Transformational Leaders in Sustainable Food and Fiber Systems	Instruction	U.S. Department of Agriculture	Federal	PI	\$940	40	\$376
		Totals for	Kim, JiYoung					\$376
Yang, Kiseol								
<i>Yang, K., Co-PI; Kim, J., PI; Crutsinger, C., Co-PI; Merchandising & Digital Retailing; Connors, P., Co-PI; Hospitality & Tourism</i>								
GF10519	Creating Transformational Leaders in Sustainable Food and Fiber Systems	Instruction	U.S. Department of Agriculture	Federal	Co-PI	\$940	15	\$141
		Totals for	Yang, Kiseol					\$141
		Totals for	Merchandising & Digital Retailing					\$799
		Totals for	College of Merchandising, Hospitality & Tourism					\$410
College of Science								
Advanced Environmental Research								
Crossley II, Dane Alan								
GF30069	Collaborative Research: Effect Of Developmental Hypoxia On Juvenile Cardiac Function	Research	National Science Foundation	Federal	PI	\$252	100	\$252
		Totals for	Crossley II, Dane Alan					\$252
Gregory, Andrew John								
GP30039	The Effects of Regenerative Ranching Practices on Prairie Ecosystem and Integrity	Others	National Audubon Society	Other	PI	\$1,810	100	\$1,810
		Totals for	Gregory, Andrew John					\$1,810
Hoinghaus, David Joseph								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Hoeinghaus, D., PI; Advanced Environmental Research; Compson, Z., Co-PI; Biological Sciences</i>								
GS00059	Population assessment of Smalleye and Sharpnose shiners in the Brazos River	Research	Texas Comptroller of Public Accounts	State	PI	\$30,394	50	\$15,197
		Totals for	Hoeinghaus,David Joseph					\$15,197
Lund,Amie Kathleen								
<i>Lund, A., PI; Advanced Environmental Research; Azad, R., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics</i>								
GF00039	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity.	Research	National Institutes of Health	Federal	PI	\$6,437	85	\$5,471
		Totals for	Lund,Amie Kathleen					\$5,471
Roberts,Aaron Patrick								
GF40182	Zebrafish Polychlorinated Biphenyls (PCBs) Science Plan	Research	ABT Associates, Inc	Federal	PI	\$558	100	\$558
		Totals for	Roberts,Aaron Patrick					\$558
		Totals for	Advanced Environmental Research					\$23,289
Biological Sciences								
Alonso,Ana Paula								
GF10506	Mapping the pathways leading to industrially relevant fatty acids in <i>Physaria fendleri</i>	Research	U.S. Department of Agriculture	Federal	PI	\$8,748	100	\$8,748
GF50006	Intracellular proliferation of the fungal pathogen <i>Histoplasma capsulatum</i>	Research	The Ohio State University	Federal	PI	\$16,675	100	\$16,675
<i>Alonso, A., PI; Chapman, K., Co-PI; Biological Sciences</i>								
GF70059	Functional Analysis of Candidate Genes Involved in Oil Storage and Stability in <i>Pennycress</i>	Research	U.S. Department of Energy	Federal	PI	\$13,225	50	\$6,613
<i>Alonso, A., Co-PI; Chapman, K., PI; Biological Sciences</i>								
GF70060	Functional Analysis of Candidate Genes Involved in Oil Storage and Stability in <i>Pennycress</i>	Research	U.S. Department of Energy	Federal	Co-PI	\$8,539	50	\$4,269
GP10012	Manipulating the soybean seed oil and protein reserves for the development of high value soybean cultivars and germplasm	Research	The Ohio State University	Private	PI	\$559	100	\$559
<i>Alonso, A., KEY; Chapman, K., KEY; Biological Sciences; Skellam, E., PI; Chemistry; Carroll, M., KEY; Economics</i>								
GP20165	Greenhouse-based Production of Fungal-Derived Medicines	Research	W.M. Keck Foundation	Private	Co-PI	\$15,438	25	\$3,860
<i>Alonso, A., KEY; Chapman, K., PI; Biological Sciences; Skellam, E., KEY; Chemistry; Carroll, M., KEY; Economics</i>								
GP20167	Greenhouse-based Production of Fungal-Derived Medicines	Research	W.M. Keck Foundation	Private	Co-PI	\$5,991	25	\$1,498

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Alonso, A., KEY; Chapman, K., KEY; Biological Sciences; Carroll, M., PI; Economics; Skellam, E., KEY; Chemistry</i>								
GP20169	Greenhouse-based Production of Fungal-Derived Medicines	Research	W.M. Keck Foundation	Private	Co-PI	\$875	25	\$219
Totals for		Alonso,Ana Paula						\$42,440
Antunes,Mauricio Schusterschitz								
GP20127	Establishing the biochemical determinants of microRNA long-distance mobility in plants	Research	Robert A. Welch Foundation	Private	PI	\$3,181	100	\$3,181
Totals for		Antunes,Mauricio Schusterschitz						\$3,181
Ayre,Brian G								
<i>Ayre, B., PI; Shah, J., Co-PI; McGarry, R., Co-PI; Biological Sciences</i>								
GF10508	Generating pathogen- / pest-resistant non-GMO cotton through targeted genome editing of oxylipin signaling pathways	Research	U.S. Department of Agriculture	Federal	PI	\$10,746	34	\$3,654
<i>Ayre, B., PI; McGarry, R., Co-PI; Biological Sciences</i>								
GP20181	Pest- and pathogen- resistant cotton through gene editing	Research	Cotton Incorporated	Private	PI	\$183	50	\$91
<i>Ayre, B., PI; McGarry, R., Co-PI; Biological Sciences</i>								
GP20182	Redesigning the cotton plants architecture to improve yield and quality	Research	Cotton Incorporated	Private	PI	\$183	50	\$91
Totals for		Ayre,Brian G						\$3,836
Azad,Rajeev Kumar								
<i>Azad, R., Co-PI; Jagadeeswaran, P., PI; Biological Sciences; Azad, R., Co-PI; Mathematics</i>								
GF00023	Regulators of von Willebrand Factor Levels	Research	National Institutes of Health	Federal	Co-PI	(\$3,577)	6	(\$215)
<i>Azad, R., Co-PI; Biological Sciences; Lund, A., PI; Advanced Environmental Research; Azad, R., Co-PI; Mathematics</i>								
GF00039	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity.	Research	National Institutes of Health	Federal	Co-PI	\$6,437	9.75	\$628
Totals for		Azad,Rajeev Kumar						\$413
Aziz,Mina								
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	Co-PI	\$20,538		\$0
Totals for		Aziz,Mina						\$0
Baxter-Slye,Jaime Lee								
GP40025	Native Plant Installation	Public Service	City of Lewisville	Private	PI	\$1,178	100	\$1,178
Totals for		Baxter-Slye,Jaime Lee						\$1,178
Burggren,Warren W								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Burggren, W., Co-PI; Hughes, L., Co-PI; Biological Sciences; Padilla, P., PI; College of Science - Gen</i>								
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	Co-PI	\$42,881	33	\$14,151
<i>Burggren, W., PI; Padilla, P., Co-PI; Biological Sciences</i>								
GF30119	Non-Genetic Inheritance of Hypoxia Tolerance in Fishes: Dynamics and Mechanisms	Research	National Science Foundation	Federal	PI	\$9,618	50	\$4,809
<i>Burggren, W., PI; Roberts, A., Co-PI; Lund, A., Co-PI; Biological Sciences</i>								
GF40318	Development of Rapid Behavioral and Cellular Screening of Neurotoxic Agents	Research	Naval Medical Research Unit-San Antonio	Federal	PI	\$1,850	50	\$925
Totals for Burggren, Warren W								\$19,885
Cai, Yingqi								
<i>Cai, Y., Co-PI; Chapman, K., PI; Biological Sciences</i>								
GF70010	Elucidating the Cellular Machinery for Lipid Storage in Plants	Research	U.S. Department of Energy	Federal	Co-PI	\$15,944	50	\$7,972
Totals for Cai, Yingqi								\$7,972
Chapman, Kent D								
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	PI	\$20,538	100	\$20,538
<i>Chapman, K., PI; Cai, Y., Co-PI; Biological Sciences</i>								
GF70010	Elucidating the Cellular Machinery for Lipid Storage in Plants	Research	U.S. Department of Energy	Federal	PI	\$15,944	50	\$7,972
<i>Chapman, K., Co-PI; Alonso, A., PI; Biological Sciences</i>								
GF70059	Functional Analysis of Candidate Genes Involved in Oil Storage and Stability in Pennycress	Research	U.S. Department of Energy	Federal	Co-PI	\$13,225	50	\$6,613
<i>Chapman, K., PI; Alonso, A., Co-PI; Biological Sciences</i>								
GF70060	Functional Analysis of Candidate Genes Involved in Oil Storage and Stability in Pennycress	Research	U.S. Department of Energy	Federal	PI	\$8,539	50	\$4,269
GP20089	The Genetic Transformation of Cotton	Research	Cotton Incorporated	Private	PI	\$11,041	100	\$11,041
<i>Chapman, K., KEY; Alonso, A., KEY; Biological Sciences; Skellam, E., PI; Chemistry; Carroll, M., KEY; Economics</i>								
GP20165	Greenhouse-based Production of Fungal-Derived Medicines	Research	W.M. Keck Foundation	Private	Co-PI	\$15,438	25	\$3,860
<i>Chapman, K., PI; Alonso, A., KEY; Biological Sciences; Skellam, E., KEY; Chemistry; Carroll, M., KEY; Economics</i>								
GP20167	Greenhouse-based Production of Fungal-Derived Medicines	Research	W.M. Keck Foundation	Private	PI	\$5,991	25	\$1,498
<i>Chapman, K., KEY; Alonso, A., KEY; Biological Sciences; Carroll, M., PI; Economics; Skellam, E., KEY; Chemistry</i>								
GP20169	Greenhouse-based Production of Fungal-Derived Medicines	Research	W.M. Keck Foundation	Private	Co-PI	\$875	25	\$219
Totals for Chapman, Kent D								\$56,009
Compson, Zacchaeus Greg								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Compson, Z., PI; Hoeinghaus, D., Co-PI; Biological Sciences</i>								
GF70163	Quantitative PCR Primer Development for Early Detection of Invasive Species	Research	U.S. Department of the Interior	Federal	PI	\$3,453	50	\$1,726
<i>Compson, Z., Co-PI; Biological Sciences; Hoeinghaus, D., PI; Advanced Environmental Research</i>								
GS00059	Population assessment of Smalleye and Sharpnose shiners in the Brazos River	Research	Texas Comptroller of Public Accounts	State	Co-PI	\$30,394	50	\$15,197
	Totals for	Compson,Zacchaeus Greg						\$16,924
Dixon,Richard Arthur								
GP6433	Condensed Tannin Expression in Row Crops	Research	Grasslanz Technology Limited (GTL)	Private	PI	\$18,336	100	\$18,336
	Totals for	Dixon,Richard Arthur						\$18,336
Dzialowski,Edward Michael								
GF00014	A novel role for actin polymerization in the closure of the ductus arteriosus	Research	National Institutes of Health	Federal	PI	\$10,618	100	\$10,618
	Totals for	Dzialowski,Edward Michael						\$10,618
Gregory,Andrew John								
GF30114	NSFDEB-NERC: Collaborative Research: Wildlife corridors: do they work and who benefits?	Research	National Science Foundation	Federal	PI	\$347	100	\$347
<i>Gregory, A., PI; Kennedy, J., Co-PI; Biological Sciences; Rozzi, R., Co-PI; Philosophy & Religion Studies</i>								
GF30123	IRES Track II - Cape Horn ASIs: Climate change and disease ecology at the southern end of the Americas	Research	National Science Foundation	Federal	PI	\$4,108	50	\$2,054
<i>Gregory, A., PI; Kennedy, J., Co-PI; Biological Sciences; Rozzi, R., Co-PI; Philosophy & Religion Studies</i>								
GF30124	IRES Track II - Cape Horn ASIs: Climate change and disease ecology at the southern end of the Americas	Research	National Science Foundation	Federal	PI	\$51,545	50	\$25,773
GF40263	Genetic Analyses Comparing Oklahoma, Kansas, South Dakota, and Nebraska Greater Prairie-Chicken Populations	Research	Oklahoma Department of Wildlife Conservation	Federal	PI	\$0	100	\$0
GF40264	Genetic Analyses Comparing Oklahoma, Kansas, South Dakota, and Nebraska Greater Prairie-Chicken Populations	Research	Oklahoma Department of Wildlife Conservation	Federal	PI	(\$2,990)	100	(\$2,990)
GF40316	NSFDEB-NERC: Collaborative Research: Wildlife corridors: do they workand who benefits?	Research	Center for Large Landscape Conservation	Federal	PI	\$180	100	\$180
	Totals for	Gregory,Andrew John						\$25,363
Henard,Calvin A								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30153	Development of advanced biocatalyst tools and resources to enable biogas-based biomanufacturing.	Research	National Science Foundation	Federal	PI	\$8,156	100	\$8,156
GF40301	Development and validation of CRISPR interference genome-wide libraries to enable high-throughput single-carbon biocatalyst optimization.	Research	MSI Stem Research & Development Consortium	Federal	PI	\$25,366	100	\$25,366
Totals for		Henard,Calvin A						\$33,522
Hoeinghaus,David Joseph								
<i>Hoeinghaus, D., Co-PI; Compson, Z., PI; Biological Sciences</i>								
GF70163	Quantitative PCR Primer Development for Early Detection of Invasive Species	Research	U.S. Department of the Interior	Federal	Co-PI	\$3,453	50	\$1,726
Totals for		Hoeinghaus,David Joseph						\$1,726
Horn,Patrick Jacob								
GF10514	Elucidating Cyclic Fatty Acid Biosynthesis and Compartmentalization to Improve Cottonseed Value	Research	U.S. Department of Agriculture	Federal	PI	\$6,767	100	\$6,767
Totals for		Horn,Patrick Jacob						\$6,767
Hughes,Lee E								
<i>Hughes, L., Co-PI; Burggren, W., Co-PI; Biological Sciences; Padilla, P., PI; College of Science - Gen</i>								
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	Co-PI	\$42,881	33	\$14,151
Totals for		Hughes,Lee E						\$14,151
Jagadeeswaran,Pudur								
<i>Jagadeeswaran, P., PI; Azad, R., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics</i>								
GF00023	Regulators of von Willebrand Factor Levels	Research	National Institutes of Health	Federal	PI	(\$3,577)	90	(\$3,220)
Totals for		Jagadeeswaran,Pudur						(\$3,220)
Kennedy,James H								
<i>Kennedy, J., Co-PI; Gregory, A., PI; Biological Sciences; Rozzi, R., Co-PI; Philosophy & Religion Studies</i>								
GF30123	IRES Track II - Cape Horn ASIs: Climate change and disease ecology at the southern end of the Americas	Research	National Science Foundation	Federal	Co-PI	\$4,108	20	\$822
<i>Kennedy, J., Co-PI; Gregory, A., PI; Biological Sciences; Rozzi, R., Co-PI; Philosophy & Religion Studies</i>								
GF30124	IRES Track II - Cape Horn ASIs: Climate change and disease ecology at the southern end of the Americas	Research	National Science Foundation	Federal	Co-PI	\$51,545	20	\$10,309
<i>Kennedy, J., Co-PI; Lichtenberg, E., PI; Biological Sciences</i>								
GF40210	Texas Native Bee Conservation Status Assessment and Digitizing the UNT Invertebrate Collection	Research	Texas Parks and Wildlife Department	Federal	Co-PI	\$200	50	\$100

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP40027	Surveillance of Mosquitoes and Arboviruses Including West Nile Virus in the City of Denton during the 2023 Mosquito Season	Research	City of Denton	Private	PI	\$533	100	\$533
	Totals for	Kennedy,James H						\$11,764
Lichtenberg,Elinor Mermey								
<i>Lichtenberg, E., PI; Kennedy, J., Co-PI; Biological Sciences</i>								
GF40210	Texas Native Bee Conservation Status Assessment and Digitizing the UNT Invertebrate Collection	Research	Texas Parks and Wildlife Department	Federal	PI	\$200	50	\$100
GF40273	Checklist Development and Conservation Status Assessment of Texas Native Bees	Research	Texas Parks and Wildlife Department	Federal	PI	\$1,586	100	\$1,586
GF40303	Sustainable Agriculture Research and Education (SARE) 2022	Research	University of Georgia Research Foundation, Inc.	Federal	PI	(\$1,149)	100	(\$1,149)
	Totals for	Lichtenberg,Elinor Mermey						\$537
Lund,Amie Kathleen								
<i>Lund, A., Co-PI; Burggren, W., PI; Roberts, A., Co-PI; Biological Sciences</i>								
GF40318	Development of Rapid Behavioral and Cellular Screening of Neurotoxic Agents	Research	Naval Medical Research Unit-San Antonio	Federal	Co-PI	\$1,850	25	\$463
	Totals for	Lund,Amie Kathleen						\$463
Macias,Vanessa Michelle								
GF00040	Small RNA interactions with transgenes in genetically modified mosquito lines	Research	National Institutes of Health	Federal	PI	\$14,984	100	\$14,984
	Totals for	Macias,Vanessa Michelle						\$14,984
Mager,Edward Michael								
<i>Mager, E., Co-PI; Biological Sciences; Acevedo, M., PI; Li, X., Co-PI; Electrical Engineering</i>								
GF10513	CPS: Medium: Integrating sensors, controls, and ecotoxicology with decoupled aquaponics using brackish groundwater and desalination concentrate for sustainable food production	Research	U.S. Department of Agriculture	Federal	Co-PI	\$6,662	33	\$2,198
	Totals for	Mager,Edward Michael						\$2,198
McFarlin,Brian Keith								
<i>McFarlin, B., PI; Biological Sciences; McFarlin, B., PI; Kinesiology, Health Promotion, & Recreation</i>								
GP00130	A Randomized, Crossover, Placebo Controlled Trial to Evaluate the Efficacy of Two Enzyme cocktails in Healthy Adults	Research	ADM Cork H&W Limited	Private	PI	\$4,710	7	\$330
	Totals for	McFarlin,Brian Keith						\$330
McGarry,Roisin Carrie								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>McGarry, R., Co-PI; Ayre, B., PI; Shah, J., Co-PI; Biological Sciences</i>								
GF10508	Generating pathogen- / pest-resistant non-GMO cotton through targeted genome editing of oxylipin signaling pathways	Research	U.S. Department of Agriculture	Federal	Co-PI	\$10,746	33	\$3,546
<i>McGarry, R., Co-PI; Ayre, B., PI; Biological Sciences</i>								
GP20181	Pest- and pathogen- resistant cotton through gene editing	Research	Cotton Incorporated	Private	Co-PI	\$183	50	\$91
<i>McGarry, R., Co-PI; Ayre, B., PI; Biological Sciences</i>								
GP20182	Redesigning the cotton plants architecture to improve yield and quality	Research	Cotton Incorporated	Private	Co-PI	\$183	50	\$91
Totals for McGarry,Roisin Carrie								\$3,729
Padilla,Pamela A								
<i>Padilla, P., Co-PI; Burggren, W., PI; Biological Sciences</i>								
GF30119	Non-Genetic Inheritance of Hypoxia Tolerance in Fishes: Dynamics and Mechanisms	Research	National Science Foundation	Federal	Co-PI	\$9,618	50	\$4,809
GF30184	NSF-BSF: Mechanism of Cuticle Remodeling by Hypoxia	Research	National Science Foundation	Federal	PI	\$17,322	100	\$17,322
<i>Padilla, P., Co-PI; Biological Sciences; Kaul, A., PI; Lin, Y., Co-PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering; Lin, Y., Co-PI; Physics</i>								
GF70148	Consortium on Sensing, Energy-efficient Electronics and Photonics with 2D Materials and Integrated Technologies (SEEP-IT).	Research	U.S. Department of Energy	Federal	Co-PI	\$36,956	20	\$7,391
Totals for Padilla,Pamela A								\$29,522
Roberts,Aaron Patrick								
<i>Roberts, A., Co-PI; Burggren, W., PI; Lund, A., Co-PI; Biological Sciences</i>								
GF40318	Development of Rapid Behavioral and Cellular Screening of Neurotoxic Agents	Research	Naval Medical Research Unit-San Antonio	Federal	Co-PI	\$1,850	25	\$463
Totals for Roberts,Aaron Patrick								\$463
Root,Douglas Donald								
GF40171	Length-Dependent Activation in Human Myocardium	Research	University of Kentucky	Federal	PI	\$10,735	100	\$10,735
Totals for Root,Douglas Donald								\$10,735
Shah,Jyoti								
GF10507	Facilitation of Fusarium graminearum invasiveness by plant 9-lipoxygenase	Research	U.S. Department of Agriculture	Federal	PI	\$9,473	100	\$9,473
<i>Shah, J., Co-PI; Ayre, B., PI; McGarry, R., Co-PI; Biological Sciences</i>								
GF10508	Generating pathogen- / pest-resistant non-GMO cotton through targeted genome editing of oxylipin signaling pathways	Research	U.S. Department of Agriculture	Federal	Co-PI	\$10,746	33	\$3,546

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF10510	Molecular-genetic approaches to mitigate Fusarium head blight disease in wheat	Research	Agricultural Research Service	Federal	PI	\$14,584	100	\$14,584
<i>Shah, J., PI; Biological Sciences; Meckes, B., Co-PI; Biomedical Engineering</i>								
GF10511	Molecular-genetic approaches to mitigate Fusarium head blight disease in wheat	Research	Agricultural Research Service	Federal	PI	\$7,994	50	\$3,997
		Totals for	Shah,Jyoti					\$31,601
Thompson,Ruthanne								
GP40013	Dallas Environmental Education Initiative	Research	City of Dallas	Private	PI	\$7,924	100	\$7,924
GP40030	Dallas Environmental Education Initiative	Research	City of Dallas	Private	PI	\$18,195	100	\$18,195
		Totals for	Thompson,Ruthanne					\$26,119
Verbeck IV,Guido Fridolin								
<i>Verbeck IV, G., PI; Biological Sciences; Verbeck IV, G., PI; Chemistry</i>								
GP00118	Software Solution to Manage Instrumentation	Research	InspectIR Systems, LLC	Private	PI	\$4,865	30	\$1,460
		Totals for	Verbeck IV,Guido Fridolin					\$1,460
Wang,Xiaoqiang								
GF30179	Structural and mechanistic studies of oxalate catabolism	Research	National Science Foundation	Federal	PI	\$17,348	100	\$17,348
<i>Wang, X., Co-PI; Biological Sciences; Chan, T., PI; Biomedical Engineering</i>								
GF50031	Genetic Biocontainment Switch to Improve the Safety of Drug Detoxifying Bacteria in Preventing Chemotherapy-induced Diarrhea	Research	Sanarentero LLC	Federal	Co-PI	(\$5,370)	10	(\$537)
		Totals for	Wang,Xiaoqiang					\$16,811
Wolfe,Lori Jennie								
GF40310	OTIS/MotherToBaby Project - Teratogen Information Services	Public Service	Organization of Teratology Information Specialists (OTIS)	Federal	PI	\$6,713	100	\$6,713
		Totals for	Wolfe,Lori Jennie					\$6,713
		Totals for	Biological Sciences					\$416,529

Chemistry

Atkinson,Molly Brianne

Atkinson, M., PI; Weber, R., Co-PI; Corrales, A., Co-PI; Chemistry

GP20177	Equitable or Not? Assessment of the Current Pathways to Foster Transfer from Two- to Four-Year Institutions in Chemistry	Research	Alfred P. Sloan Foundation	Private	PI	\$420	50	\$210
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Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Atkinson,Molly Brianne					\$210
Bagus,Paul S								
GF40217	Fundamental Mechanisms of Reactivity at Complex Geochemical Interfaces	Research	Pacific Northwest National Laboratory	Federal	PI	\$1,886	100	\$1,886
		Totals for	Bagus,Paul S					\$1,886
Chyan,Oliver M R								
GP00070	Optimization of Corrosion Prevention Treatments for Cu Wire Bonded Devices to Achieve High Bonding Reliability	Research	NXP Semiconductors	Private	PI	\$80	100	\$80
GP00105	Tunable Low-cost Passivation Coating for Facilitating Copper Wafer-level Bonding	Research	Semiconductor Research Corporation	Private	PI	\$2,833	100	\$2,833
<i>Chyan, O., Co-PI; Chemistry; D'Souza, N., PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering</i>								
GP00119	Tunable Biobased Molding Compounds and Die-Attach Adhesives	Research	Semiconductor Research Corporation	Private	Co-PI	\$30,136	40	\$12,055
<i>Chyan, O., Co-PI; Yan, H., PI; Chemistry</i>								
GP20204	Exploring Deep Eutectic Solvents as Environmentally Benign Post-etch Residue Removers	Research	Semiconductor Research Corporation	Private	Co-PI	\$925	50	\$462
		Totals for	Chyan,Oliver M R					\$15,429
Corrales,Adriana								
<i>Corrales, A., Co-PI; Atkinson, M., PI; Weber, R., Co-PI; Chemistry</i>								
GP20177	Equitable or Not? Assessment of the Current Pathways to Foster Transfer from Two- to Four-Year Institutions in Chemistry	Research	Alfred P. Sloan Foundation	Private	Co-PI	\$420	33	\$139
		Totals for	Corrales,Adriana					\$139
Cundari,Thomas Richard								
G73184	Modeling of Catalytic Processes for More Efficient Utilization of Hydrocarbon Resources	Research	U.S. Department of Energy	Federal	PI	\$3,147	100	\$3,147
GF30094	Fundamental Acid/Base Properties of Hydrocarbon C-H Bonds and Metal-Elements Active Sites	Research	National Science Foundation	Federal	PI	\$3,234	100	\$3,234
<i>Cundari, T., Co-PI; Kelber, J., PI; Chemistry</i>								
GF30121	Metal Oxynitrides: Tuning Metal-N and Metal-O Interactions for Improved Electrocatalytic Properties at the Liquid/Solid Interface	Research	National Science Foundation	Federal	Co-PI	\$8,992	33.3	\$2,994

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP10004	Computational Chemistry Research for Novel Anti-Inflammatory Medicines	Research	Michigan State University	Private	PI	\$3,072	100	\$3,072
<i>Cundari, T., PI; D'Souza, F., Co-PI; D'Souza, F., Co-PI; Kelber, J., Co-PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</i>								
GP20185	Collaborative Research: Sustainable Ammonia Production from Nitrogen via Electrochemical and Photochemical Methods	Research	Robert A. Welch Foundation	Private	PI	\$5,603	34	\$1,905
Totals for		Cundari,Thomas Richard						\$14,353
D'Souza,Francis								
<i>D'Souza, F., PI; Chemistry; D'Souza, F., PI; Materials Science & Engineering</i>								
GF30155	Dr. D;Souza's IPA Agreement with NSF	Public Service	National Science Foundation	Federal	PI	\$20,184	80	\$16,147
<i>D'Souza, F., Co-PI; Wang, H., PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</i>								
GF70013	Extended Porphyrins: Functionalization and Applications in DSSC	Research	U.S. Department of Energy	Federal	Co-PI	\$18,821	32	\$6,023
<i>D'Souza, F., Co-PI; Cundari, T., PI; D'Souza, F., Co-PI; Kelber, J., Co-PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</i>								
GP20185	Collaborative Research: Sustainable Ammonia Production from Nitrogen via Electrochemical and Photochemical Methods	Research	Robert A. Welch Foundation	Private	Co-PI	\$5,603	5.2	\$291
<i>D'Souza, F., Co-PI; Cundari, T., PI; D'Souza, F., Co-PI; Kelber, J., Co-PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</i>								
GP20185	Collaborative Research: Sustainable Ammonia Production from Nitrogen via Electrochemical and Photochemical Methods	Research	Robert A. Welch Foundation	Private	Co-PI	\$5,603	20.8	\$1,165
<i>D'Souza, F., Co-PI; Cundari, T., PI; D'Souza, F., Co-PI; D'Souza, F., Co-PI; Kelber, J., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</i>								
GP20185	Collaborative Research: Sustainable Ammonia Production from Nitrogen via Electrochemical and Photochemical Methods	Research	Robert A. Welch Foundation	Private	Co-PI	\$5,603	5.6	\$314
Totals for		D'Souza,Francis						\$23,940
Kelber,Jeffry A								
<i>Kelber, J., PI; Cundari, T., Co-PI; Chemistry</i>								
GF30121	Metal Oxynitrides: Tuning Metal-N and Metal-O Interactions for Improved Electrocatalytic Properties at the Liquid/Solid Interface	Research	National Science Foundation	Federal	PI	\$8,992	66.7	\$5,997
<i>Kelber, J., Co-PI; Chemistry; Zhang, Z., PI; Mechanical & Energy Engineering</i>								
GF70155	Tunable Plasmonic Multispectral Meta surfaces	Research	U.S. Department of Defense	Federal	Co-PI	\$35,140	20	\$7,028
<i>Kelber, J., Co-PI; Chemistry; Zhang, Z., PI; Choi, T., Co-PI; Mechanical & Energy Engineering; Krokhin, A., Co-PI; Neu, J., Co-PI; Physics</i>								
GF70158	High-Contrast Elasto-Metamaterial Photonics for Adaptable and Stable Lasing	Research	U.S. Department of Defense	Federal	Co-PI	\$25,301	18	\$4,554
<i>Kelber, J., Co-PI; Chemistry; Zhang, Z., PI; Mechanical & Energy Engineering</i>								
GF70169	Protective Thermal Electro-Chromic Coatings (ProTECC) for Lunar Exploration	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$2,322	25	\$580

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Kelber, J., Co-PI; Cundari, T., PI; D'Souza, F., Co-PI; D'Souza, F., Co-PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</i>								
GP20185	Collaborative Research: Sustainable Ammonia Production from Nitrogen via Electrochemical and Photochemical Methods	Research	Robert A. Welch Foundation	Private	Co-PI	\$5,603	33	\$1,849
<i>Kelber, J., PI; Ma, S., Co-PI; Chemistry</i>								
GP20193	Transition-Metal Carbides for Fischer-Tropsch Catalysis: Surface Oxygen and Metal Oxophilicity	Research	American Chemical Society	Private	PI	\$13,672	50	\$6,836
Totals for		Kelber,Jeffry A						\$26,845
Ma,Shengqian								
GF40197	Scalable Integration of CO2 Capture and Electrocatalytic Conversion to Organic Liquids	Research	Board of Trustees of Northern Illinois University	Federal	PI	(\$8,420)	100	(\$8,420)
GF40224	Uniting Theory and Experiment to Deliver Flexible MOFs for Superior Methane (NG) Storage	Others	North Carolina State University	Other	PI	\$2,232	100	\$2,232
GF70120	Metal Organic Frameworks Containing Frustrated Lewis Pairs for Hydrogen Storage at Ambient Temperature	Research	U.S. Department of Energy	Federal	PI	(\$7,226)	100	(\$7,226)
GP00100	Development of Advanced Functional Porous Organic Polymers for Moisture Swing Sorption of CO2	Research	Avnos, Inc.	Private	PI	\$90,214	100	\$90,214
<i>Ma, S., Co-PI; Kelber, J., PI; Chemistry</i>								
GP20193	Transition-Metal Carbides for Fischer-Tropsch Catalysis: Surface Oxygen and Metal Oxophilicity	Research	American Chemical Society	Private	Co-PI	\$13,672	50	\$6,836
Totals for		Ma,Shengqian						\$83,635
Marshall,Paul								
GF70081	Chemistry of ammonia-based fuels	Research	U.S. Department of Energy	Federal	PI	\$202	100	\$202
Totals for		Marshall,Paul						\$202
Omary,Mohammad A								
GF40293	Advanced Gas Sensing Technology for Space Suits	Research	Intelligent Optical Systems, Inc.	Federal	PI	\$2,046	100	\$2,046
GF40294	Advanced Gas Sensing Technology for Space Suits	Research	Intelligent Optical Systems, Inc.	Federal	PI	\$1,967	100	\$1,967

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Omary, M., Co-PI; Chemistry; Choi, T., PI; Mechanical & Energy Engineering</i>								
GF70142	Cancer detection and treatment based on low-level light interaction with biological cells: Augmentation to existing human performance research capabilities	Research	U.S. Department of Defense	Federal	Co-PI	\$7,419	25	\$1,855
<i>Omary, M., Co-PI; Chemistry; Choi, T., PI; Mechanical & Energy Engineering</i>								
GF70151	Nuclear Safety Testing and Analysis Research (NSTAR) Fellowship Program at The University of North Texas	Research	Nuclear Regulatory Commission	Federal	Co-PI	\$8,463	40	\$3,385
Totals for Omary, Mohammad A								\$9,253
Skellam, Elizabeth Julia								
GF10516	Examining the Viability of the use of Sarocladium zeae as a Biocontrol Agent in the Agricultural Production of Maize	Research	U.S. Department of Agriculture	Federal	PI	\$2,917	100	\$2,917
GF30118	Developing a Biomanufacturing Platform for the Site-Selective Functionalization and Structural Diversification of Cytochalasan-Based Carbon Skeletons	Research	National Science Foundation	Federal	PI	\$9,421	100	\$9,421
<i>Skellam, E., PI; Chemistry; Alonso, A., KEY; Chapman, K., KEY; Biological Sciences; Carroll, M., KEY; Economics</i>								
GP20165	Greenhouse-based Production of Fungal-Derived Medicines	Research	W.M. Keck Foundation	Private	PI	\$15,438	25	\$3,860
<i>Skellam, E., KEY; Chemistry; Chapman, K., PI; Alonso, A., KEY; Biological Sciences; Carroll, M., KEY; Economics</i>								
GP20167	Greenhouse-based Production of Fungal-Derived Medicines	Research	W.M. Keck Foundation	Private	Co-PI	\$5,991	25	\$1,498
<i>Skellam, E., KEY; Chemistry; Carroll, M., PI; Economics; Alonso, A., KEY; Chapman, K., KEY; Biological Sciences</i>								
GP20169	Greenhouse-based Production of Fungal-Derived Medicines	Research	W.M. Keck Foundation	Private	Co-PI	\$875	25	\$219
GP20187	Investigating the Scope and Mode of Dimerization Reactions Catalyzed by Fungal Flavin-dependent Monooxygenases	Research	Robert A. Welch Foundation	Private	PI	\$1,922	100	\$1,922
Totals for Skellam, Elizabeth Julia								\$19,837
Tan, Kui								
GF40296	Kinetics and Thermodynamics of Gaseous Mixtures in Nano-Confined Environments	Research	Wake Forest University	Federal	PI	\$5,730	100	\$5,730
Totals for Tan, Kui								\$5,730
Valsson, Omar								
GF70162	The Molecular Building Block Sampling Approach for Polymorphic Free Energy Calculations	Research	U.S. Department of Energy	Federal	PI	\$5,235	100	\$5,235
Totals for Valsson, Omar								\$5,235
Verbeck IV, Guido Fridolin								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biological Sciences</i>								
GP00118	Software Solution to Manage Instrumentation	Research	InspectIR Systems, LLC	Private	PI	\$4,865	70	\$3,406
Totals for		Verbeck IV,Guido Fridolin						\$3,406
Wang,Hong								
GF30091	CAS: Near-IR Absorbing Intramolecular Charge Transfer Complexes: Syntheses, Symmetry-Breaking Charge Transfer, and Charge Transfer Reversal by External Stimuli	Research	National Science Foundation	Federal	PI	\$5,160	100	\$5,160
GF30105	Cooperative Enamine-Hard Metal Lewis Acid Catalysis for New Asymmetric Organic Transformations	Research	National Science Foundation	Federal	PI	\$8,188	100	\$8,188
<i>Wang, H., PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</i>								
GF70013	Extended Porphyrins: Functionalization and Applications in DSSC	Research	U.S. Department of Energy	Federal	PI	\$18,821	60	\$11,293
Totals for		Wang,Hong						\$24,640
Weber,Rebecca Jean								
<i>Weber, R., Co-PI; Atkinson, M., PI; Corrales, A., Co-PI; Chemistry</i>								
GP20177	Equitable or Not? Assessment of the Current Pathways to Foster Transfer from Two- to Four-Year Institutions in Chemistry	Research	Alfred P. Sloan Foundation	Private	Co-PI	\$420	50	\$210
Totals for		Weber,Rebecca Jean						\$210
Yan,Hao								
<i>Yan, H., PI; Chyan, O., Co-PI; Chemistry</i>								
GP20204	Exploring Deep Eutectic Solvents as Environmentally Benign Post-etch Residue Removers	Research	Semiconductor Research Corporation	Private	PI	\$925	50	\$462
Totals for		Yan,Hao						\$462
Totals for		Chemistry						\$235,412
College of Science - Gen								
Padilla,Pamela A								
<i>Padilla, P., PI; College of Science - Gen; Burggren, W., Co-PI; Hughes, L., Co-PI; Biological Sciences</i>								
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	PI	\$42,881	34	\$14,579
Totals for		Padilla,Pamela A						\$14,579
Totals for		College of Science - Gen						\$14,579
COS - Student Services								
Lang,Todd Randal								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GS80025	Joint Admission Medical Program (JAMP) for 2023-24	Public Service	University of Texas at Austin Joint Admission Medical Program Council: Admissions Medical Program	State	PI	\$462	100	\$462
		Totals for	Lang,Todd Randal					\$462
		Totals for	COS - Student Services					\$462

Mathematics

Azad,Rajeev Kumar

Azad, R., Co-PI; Mathematics; Jagadeeswaran, P., PI; Azad, R., Co-PI; Biological Sciences

GF00023	Regulators of von Willebrand Factor Levels	Research	National Institutes of Health	Federal	Co-PI	(\$3,577)	4	(\$143)
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Azad, R., Co-PI; Mathematics; Lund, A., PI; Advanced Environmental Research; Azad, R., Co-PI; Biological Sciences

GF00039	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity.	Research	National Institutes of Health	Federal	Co-PI	\$6,437	5.25	\$338
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		Totals for	Azad,Rajeev Kumar					\$195
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Bozdag,Serdar

Bozdag, S., PI; Mathematics; Bozdag, S., PI; Computer Science & Engineering

GF00018	Integrating multi-omics datasets to infer phenotype-specific driver genes, regulatory interactions and drug response	Research	National Institutes of Health	Federal	PI	\$11,809	40	\$4,724
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Bozdag, S., PI; Mathematics; Bozdag, S., PI; Computer Science & Engineering

GF00031	Integrating multi-omics datasets to infer phenotype-specific driver genes, regulatory interactions and drug response	Research	National Institutes of Health	Federal	PI	\$1,705	40	\$682
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Bozdag, S., PI; Mathematics; Bozdag, S., PI; Computer Science & Engineering

GF00041	Integrating multi-omics datasets to infer phenotype-specific driver genes, regulatory interactions and drug response	Research	National Institutes of Health	Federal	PI	\$1,782	40	\$713
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		Totals for	Bozdag,Serdar					\$6,118
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He,Yanyan

He, Y., PI; Mathematics; He, Y., PI; Computer Science & Engineering

GF30141	Collaborative Research: Using uncertainty quantification and validated computational models to analyze pumping performance of valveless, tubular hearts	Research	National Science Foundation	Federal	PI	\$3,016	60	\$1,810
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		Totals for	He,Yanyan					\$1,810
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Quintanilla,John Anthony

Quintanilla, J., Co-PI; Mathematics; D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; Ro, H., Co-PI;

GF30129	Establishing a Journey of Inclusion, Identity and Intersectionality through Guided Pathways to Enhance Latinx Success in Engineering and Computer Science	Research	National Science Foundation	Federal	Co-PI	\$2,958	5	\$148
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		Totals for	Quintanilla,John Anthony					\$148
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Schmidt,Ralf

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP20077	New theoretical and computational methods for Siegel modular forms	Research	Simons Foundation	Private	PI	\$1,697	100	\$1,697
GP20078	New theoretical and computational methods for Siegel modular forms	Research	Simons Foundation	Private	PI	\$74	100	\$74
	Totals for	Schmidt,Ralf						\$1,771
Trang,Nam Duc								
GF30087	CAREER: Current and Future Developments of the Core Model Induction	Research	National Science Foundation	Federal	PI	\$1,951	100	\$1,951
	Totals for	Trang,Nam Duc						\$1,951
	Totals for	Mathematics						\$11,993

Physics

Aouadi,Samir M

Aouadi, S., PI; Physics; Aouadi, S., PI; Voevodin, A., Co-PI; Young, M., Co-PI; Materials Science & Engineering

GF70126	Ultra-High Temperature Stable Morphing Materials for Hypersonic Applications	Research	U.S. Army Research Laboratory	Federal	PI	\$4,738	8	\$379
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Aouadi, S., Co-PI; Physics; Young, M., PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Voevodin, A., Co-PI; Engineering - Dean's Office

GF70159	Ex situ and in situ Investigation of the Thermomechanical Behavior of Shape Morphing Materials from Room Temperature to Ultra-High Temperatures	Research	Army Research Office	Federal	Co-PI	\$565	1.2	\$7
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Totals for **Aouadi,Samir M** **\$386**

Cui,Jingbiao

Cui, J., PI; Lin, Y., Co-PI; Physics; Lin, Y., Co-PI; Electrical Engineering

GF30128	Encapsulated perovskite in NiO nanotube for topological meta-phonic devices	Research	National Science Foundation	Federal	PI	\$2,559	50	\$1,280
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Totals for **Cui,Jingbiao** **\$1,280**

Grigolini,Paolo

GF50037	The Pathophysiology of Network Synchrony in Parkinson's Disease	Research	University of Texas Southwestern Medical	Federal	PI	\$5,534	100	\$5,534
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GF70181	Complexity Synchronization: Information Transmission among Complex Systems	Research	U.S. Army Research Laboratory	Federal	PI	\$9,732	100	\$9,732
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Totals for **Grigolini,Paolo** **\$15,267**

Krokhin,Arkadii

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Krokhin, A., PI; Physics; Choi, T., Co-PI; Mechanical & Energy Engineering</i>								
GF30038	GOALI: EFRI NewLaw: Non-Reciprocal Effects and Anderson Localization of Acoustic and Elastic Waves in Periodic Structures with Broken PSymmetry of the Unit Cell	Research	National Science Foundation	Federal	PI	(\$697)	80	(\$558)
GF30089	GOALI: EFRI NewLaw: Non-Reciprocal Effects and Anderson Localization of Acoustic and Elastic Waves in Periodic Structures with Broken PSymmetry of the Unit Cell	Research	National Science Foundation	Federal	PI	\$0	100	\$0
GF30117	GOALI: EFRI NewLaw: Non-Reciprocal Effects and Anderson Localization of Acoustic and Elastic Waves in Periodic Structures with Broken PSymmetry of the Unit Cell	Research	National Science Foundation	Federal	PI	(\$8,010)	100	(\$8,010)
<i>Krokhin, A., PI; Physics; Choi, T., Co-PI; Mechanical & Energy Engineering</i>								
GF30137	GOALI: EFRI NewLaw: Non-Reciprocal Effects and Anderson Localization of Acoustic and Elastic Waves in Periodic Structures with Broken PSymmetry of the Unit Cell	Research	National Science Foundation	Federal	PI	(\$12,248)	50	(\$6,124)
<i>Krokhin, A., Co-PI; Neu, J., Co-PI; Physics; Zhang, Z., PI; Choi, T., Co-PI; Mechanical & Energy Engineering; Kelber, J., Co-PI; Chemistry</i>								
GF70158	High-Contrast Elasto-Metamaterial Photonics for Adaptable and Stable Lasing	Research	U.S. Department of Defense	Federal	Co-PI	\$25,301	18	\$4,554
Totals for Krokhin, Arkadii								(\$10,138)
Li, Yuan								
GF30131	Collaborative Research: A Systematic and Comprehensive Study of Black Hole-Driven Turbulence in Massive Galactic Systems	Research	National Science Foundation	Federal	PI	\$258	100	\$258
<i>Li, Y., PI; Shemmer, O., Co-PI; Physics</i>								
GF30144	Collaborative Research: Building a Team for EXtragalactic AStrophysics (TEXAS) in the Dallas-Fort Worth Metroplex	Research	National Science Foundation	Federal	PI	\$1,312	50	\$656
<i>Li, Y., PI; Shemmer, O., Co-PI; Physics</i>								
GF30145	Collaborative Research: Building a Team for EXtragalactic AStrophysics (TEXAS) in the Dallas-Fort Worth Metroplex	Research	National Science Foundation	Federal	PI	\$0	50	\$0
<i>Li, Y., PI; Shemmer, O., KEY; Physics</i>								
GF30187	Collaborative Research: Building a Team for EXtragalactic AStrophysics (TEXAS) in the Dallas-Fort Worth Metroplex	Research	National Science Foundation	Federal	PI	\$1,831	50	\$915
GF40279	Probing Cluster Plasma Physics with Simulations of Jellyfish Tails	Research	Smithsonian Astrophysical Observatory	Federal	PI	\$2,133	100	\$2,133

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70132	Connecting Galaxies and Supermassive Black Holes: Meso-scale Simulations of Multiphase Accretion Flow	Research	National Aeronautics & Space Administration	Federal	PI	\$2,826	100	\$2,826
		Totals for	Li,Yuan					\$6,789
Lin,Yuankun								
<i>Lin, Y., Co-PI; Cui, J., PI; Physics; Lin, Y., Co-PI; Electrical Engineering</i>								
GF30128	Encapsulated perovskite in NiO nanotube for topological meta-phonic devices	Research	National Science Foundation	Federal	Co-PI	\$2,559	37.5	\$960
<i>Lin, Y., Co-PI; Physics; Kaul, A., PI; Lin, Y., Co-PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering; Padilla, P., Co-PI; Biological Sciences</i>								
GF70148	Consortium on Sensing, Energy-efficient Electronics and Photonics with 2D Materials and Integrated Technologies (SEEP-IT).	Research	U.S. Department of Energy	Federal	Co-PI	\$36,956	30	\$11,087
		Totals for	Lin,Yuankun					\$12,047
Littler,Christopher Leslie								
<i>Littler, C., Co-PI; Philipose, U., PI; Syllaios, A., Co-PI; Physics</i>								
GF40280	Export Controlled/Classified ζ Title Removed	Research	DRS Network & Imaging Systems, LLC	Federal	Co-PI	\$11,580	30	\$3,474
		Totals for	Littler,Christopher Leslie					\$3,474
Neu,Jens Eric								
<i>Neu, J., Co-PI; Krokhin, A., Co-PI; Physics; Zhang, Z., PI; Choi, T., Co-PI; Mechanical & Energy Engineering; Kelber, J., Co-PI; Chemistry</i>								
GF70158	High-Contrast Elasto-Metamaterial Photonics for Adaptable and Stable Lasing	Research	U.S. Department of Defense	Federal	Co-PI	\$25,301	18	\$4,554
		Totals for	Neu,Jens Eric					\$4,554
Perez,Jose								
GF30180	Electron Irradiation of Graphene in Air at Atmospheric Pressure: a Method for Hydrogenating Graphene for Hydrogen Storage Applications	Research	National Science Foundation	Federal	PI	\$10,346	100	\$10,346
		Totals for	Perez,Jose					\$10,346
Philipose,Usha								
<i>Philipose, U., PI; Littler, C., Co-PI; Syllaios, A., Co-PI; Physics</i>								
GF40280	Export Controlled/Classified ζ Title Removed	Research	DRS Network & Imaging Systems, LLC	Federal	PI	\$11,580	60	\$6,948
		Totals for	Philipose,Usha					\$6,948
Rout,Bibhudutta								
GF30156	Collaborative Research: PIC: Slow Wave Enhanced Electrooptically Tuned Michelson Interferometer Biosensor for On-Chip Dual Polarization Interferometry	Research	National Science Foundation	Federal	PI	\$4,640	100	\$4,640

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Rout, B., PI; Physics; Mohanty, S., Co-PI; Computer Science & Engineering</i>								
GF40196	Excellence in Research: iMed-Sec: Exploring Hardware-Assisted Solutions for Energy-Efficient Low-Overhead Security and Privacy for the Internet-of-Medical-Things	Research	Grambling State University	Federal	PI	\$723	50	\$361
<i>Rout, B., Co-PI; Physics; Vasudevan, V., PI; Dahotre, N., Co-PI; Baskes, M., Co-PI; Srivilliputhur, S., Co-PI; Mukherjee, S., Co-PI; Scharf, T., Co-PI; Materials Science & Engineerin</i>								
GF70180	Research Training Pathway for Underrepresented Minority Students in Advancing Materials and Manufacturing for Fusion Power	Research	U.S. Department of Energy	Federal	Co-PI	\$5,691	10	\$569
		Totals for	Rout,Bibhudutta					\$5,571
Shemmer,Ohad								
GF30048	Collaborative Research: Placing High-Redshift Quasars in Perspective: a Gemini Near-Infrared Spectroscopic Survey Collaborative Research: Placing High-Redshift Quasars in Perspective: a Gemini Near-Infrared Spectroscopic Survey	Research	National Science Foundation	Federal	PI	\$4,030	100	\$4,030
<i>Shemmer, O., Co-PI; Li, Y., PI; Physics</i>								
GF30144	Collaborative Research: Building a Team for EXtragalactic AStrophysics (TEXAS) in the Dallas-Fort Worth Metroplex	Research	National Science Foundation	Federal	Co-PI	\$1,312	50	\$656
<i>Shemmer, O., Co-PI; Li, Y., PI; Physics</i>								
GF30145	Collaborative Research: Building a Team for EXtragalactic AStrophysics (TEXAS) in the Dallas-Fort Worth Metroplex	Research	National Science Foundation	Federal	Co-PI	\$0	50	\$0
<i>Shemmer, O., KEY; Li, Y., PI; Physics</i>								
GF30187	Collaborative Research: Building a Team for EXtragalactic AStrophysics (TEXAS) in the Dallas-Fort Worth Metroplex	Research	National Science Foundation	Federal	Co-PI	\$1,831	50	\$915
GF40274	Chandra's Crucial Role in Identifying a Robust and Practical Accretion-Rate Indicator for Quasars	Research	Smithsonian Astrophysical Observatory	Federal	PI	\$3,750	100	\$3,750
		Totals for	Shemmer,Ohad					\$9,351
Syllaios,Athanasios John								
<i>Syllaios, A., Co-PI; Philipose, U., PI; Littler, C., Co-PI; Physics</i>								
GF40280	Export Controlled/Classified ζ Title Removed	Research	DRS Network & Imaging Systems, LLC	Federal	Co-PI	\$11,580	10	\$1,158
GF40319	Export Controlled/Classified ζ Title Removed	Research	DRS Network & Imaging Systems, LLC	Federal	PI	\$1,733	100	\$1,733
		Totals for	Syllaios,Athanasios John					\$2,891
Wang,Yuanxi								
GP20199	Trends in Hydrodesulfurization Activity: Towards Realistic Surfaces and Reaction Models	Research	American Chemical Society	Private	PI	\$2,265	100	\$2,265

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Wang,Yuanxi					\$2,265
Xiao,Yuzhe								
GF70164	Exploring thermal properties of nanoscale wide bandgap semiconductors via ultrafast thermal-emission spectroscopy	Research	U.S. Department of the Interior	Federal	PI	\$2,959	100	\$2,959
		Totals for	Xiao,Yuzhe					\$2,959
		Totals for	Physics					\$73,989
Teach North Texas								
Thompson,Ruthanne								
GF40108	Expanding and Strengthening STEM Teacher Workforce Through UTeach	Others	University of Texas at Austin	Other	PI	(\$4,303)	100	(\$4,303)
		Totals for	Thompson,Ruthanne					(\$4,303)
		Totals for	Teach North Texas					(\$4,303)
		Totals for	College of Science					\$771,950
College of Visual Arts & Design								
CVAD - Dean's Office								
Baxter,Denise Amy								
<i>Baxter, D., Co-PI; Dlugosz-Acton, S., PI; CVAD - Dean's Office</i>								
GS00066	Arts Create - Year 4	Public Service	Texas Commission on the Arts	State	Co-PI	(\$2)	50	(\$1)
		Totals for	Baxter,Denise Amy					(\$1)
Dlugosz-Acton,Stefanie Kae								
<i>Dlugosz-Acton, S., PI; Baxter, D., Co-PI; CVAD - Dean's Office</i>								
GS00066	Arts Create - Year 4	Public Service	Texas Commission on the Arts	State	PI	(\$2)	50	(\$1)
		Totals for	Dlugosz-Acton,Stefanie Kae					(\$1)
		Totals for	CVAD - Dean's Office					(\$2)
Design								
West,Ruth								
GF30107	Collaborative Research: NRI: FND: Grounded Reasoning about Robot Capabilities for Law and Policy	Research	National Science Foundation	Federal	PI	\$3,507	100	\$3,507
GF70139	GEOS Visualization And Lagrangian dynamics Immersive eXtended Reality Tool (VALIXR) for Scientific Discovery	Research	National Aeronautics & Space Administration	Federal	PI	\$3,914	100	\$3,914
		Totals for	West,Ruth					\$7,421

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Design					\$7,421
		Totals for	College of Visual Arts & Design					\$7,419
Enrollment Management - General								
<i>Vice President Enroll Mgmt</i>								
Kihl,Brenda Kay								
GF40278	Operation Degree Completion (ODC)	Public Service	Collin College	Federal	PI	\$0	100	\$0
		Totals for	Kihl,Brenda Kay					\$0
		Totals for	Vice President Enroll Mgmt					\$0
		Totals for	Enrollment Management - General					\$0
Office of the President								
<i>OMBUDSMAN</i>								
Rohwer,Debbie Ann								
<i>Rohwer, D., PI; OMBUDSMAN; McPherson, M., Co-PI; Provost-Gen</i>								
GA00019	UNT TSI Math Success Project	Instruction	Texas Higher Education Coordinating Board	Other	PI	\$519	70	\$364
		Totals for	Rohwer,Debbie Ann					\$364
		Totals for	OMBUDSMAN					\$364
		Totals for	Office of the President					\$364
Provost - General								
<i>Provost-Gen</i>								
McPherson,Michael A								
<i>McPherson, M., Co-PI; Provost-Gen; Rohwer, D., PI; OMBUDSMAN</i>								
GA00019	UNT TSI Math Success Project	Instruction	Texas Higher Education Coordinating Board	Other	Co-PI	\$519	30	\$156
		Totals for	McPherson,Michael A					\$156
		Totals for	Provost-Gen					\$156
		Totals for	Provost - General					\$156
Research & Innovation								
<i>VP Research & Innovation</i>								
Roberts,Aaron Patrick								
GP20183	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	PI	\$14,456	100	\$14,456

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Roberts,Aaron Patrick					\$14,456
		Totals for	VP Research & Innovation					\$14,456
		Totals for	Research & Innovation					\$14,456

Ryan College of Business

Business - Dean's Office

Pohlen,Terrance L

Pohlen, T., PI; Business - Dean's Office; Voevodin, A., Co-PI; Engineering - Dean's Office

GF30172	NSF Engines Development Award: Advancing logistics technologies (TX, OK)	Research	National Science Foundation	Federal	PI	\$42,644	50	\$21,322
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Pohlen, T., Co-PI; Business - Dean's Office; Namuduri, K., PI; Electrical Engineering; Manuj, I., Co-PI; Logistics & Operations Mgmt; D'Souza, N., Co-PI; Materials Science & Engin

GF70131	Resilient Supply Chain Ecosystem for Agile Manufacturing of Unmanned Aircraft Systems	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$5,396	25	\$1,349
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Totals for	Pohlen,Terrance L							\$22,671
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Totals for	Business - Dean's Office							\$22,671
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Center for Logistics Education and Research

Bomba,Michael Stephen

Bomba, M., Co-PI; Weston, L., Co-PI; Center for Logistics Education and Research; Nowicki, D., PI; Logistics & Operations Mgmt; Nowicki, D., PI; Mechanical & Energy Engineerin

GF40262	Support for Implementation of the Texas-Mexico Border Transportation Master Plan, FY 2023-FY 2024	Research	Texas Department of Transportation	Federal	Co-PI	\$75,498	50	\$37,749
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Totals for	Bomba,Michael Stephen							\$37,749
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Weston,Lisa Marie

Weston, L., Co-PI; Bomba, M., Co-PI; Center for Logistics Education and Research; Nowicki, D., PI; Logistics & Operations Mgmt; Nowicki, D., PI; Mechanical & Energy Engineerin

GF40262	Support for Implementation of the Texas-Mexico Border Transportation Master Plan, FY 2023-FY 2024	Research	Texas Department of Transportation	Federal	Co-PI	\$75,498	0	\$0
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Totals for	Weston,Lisa Marie							\$0
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Totals for	Center for Logistics Education and Research							\$37,749
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Information Technology & Decision Science

Narayanan,Arunachalam

Narayanan, A., Co-PI; Information Technology & Decision Science; Niranjana, S., PI; Logistics & Operations Mgmt; Warren, S., Co-PI; Learning Technologies; Yang, Q., Co-PI; Com

GF30158	FW-HTF-P: Supporting the Future Industrial Operators Workforce in Warehouse & Distribution Centers within Material Handling Industry and Logistics	Research	National Science Foundation	Federal	Co-PI	\$504	25	\$126
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Totals for	Narayanan,Arunachalam							\$126
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Torres,Russell Ray Lane

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Torres, R., Co-PI; Information Technology & Decision Science; Niranjan, S., PI; Logistics & Operations Mgmt</i>								
GF50027	Evaluating Bias in Predictive and Explainable ML Algorithms Among Older Adults with Cancer	Research	University of North Texas Health Science at Forth Worth	Federal	Co-PI	\$43,633	40	\$17,453
Totals for		Torres,Russell Ray Lane						\$17,453
Totals for		Information Technology & Decision Science						\$17,579
Logistics & Operations Mgmt								
Hong,Seock								
<i>Hong, S., Co-PI; Purtell, C., PI; Logistics & Operations Mgmt</i>								
GP40029	Dallas-Fort Worth International Airport Project: Phase 1 - AGV/APM	Research	DFW International Airport Board	Private	Co-PI	\$3,825	50	\$1,912
Totals for		Hong,Seock						\$1,912
Manuj,Ila								
<i>Manuj, I., Co-PI; Logistics & Operations Mgmt; Namuduri, K., PI; Electrical Engineering; Pohlen, T., Co-PI; Business - Dean's Office; D'Souza, N., Co-PI; Materials Science & Engin</i>								
GF70131	Resilient Supply Chain Ecosystem for Agile Manufacturing of Unmanned Aircraft Systems	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$5,396	25	\$1,349
Totals for		Manuj,Ila						\$1,349
Niranjan,Suman								
<i>Niranjan, S., PI; Logistics & Operations Mgmt; Warren, S., Co-PI; Learning Technologies; Yang, Q., Co-PI; Computer Science & Engineering; Narayanan, A., Co-PI; Information Tec</i>								
GF30158	FW-HTF-P: Supporting the Future Industrial Operators Workforce in Warehouse & Distribution Centers within Material Handling Industry and Logistics	Research	National Science Foundation	Federal	PI	\$504	25	\$126
<i>Niranjan, S., PI; Logistics & Operations Mgmt; Torres, R., Co-PI; Information Technology & Decision Science</i>								
GF50027	Evaluating Bias in Predictive and Explainable ML Algorithms Among Older Adults with Cancer	Research	University of North Texas Health Science at Forth Worth	Federal	PI	\$43,633	60	\$26,180
Totals for		Niranjan,Suman						\$26,306
Nowicki,David Richard								
<i>Nowicki, D., PI; Logistics & Operations Mgmt; Nowicki, D., PI; Mechanical & Energy Engineering; Hutson, N., Co-PI; Public Administration; Bomba, M., Co-PI; Weston, L., Co-PI;</i>								
GF40262	Support for Implementation of the Texas-Mexico Border Transportation Master Plan, FY 2023-FY 2024	Research	Texas Department of Transportation	Federal	PI	\$75,498	40	\$30,199
Totals for		Nowicki,David Richard						\$30,199
Purtell,Clinton Tyler								
<i>Purtell, C., PI; Hong, S., Co-PI; Logistics & Operations Mgmt</i>								
GP40029	Dallas-Fort Worth International Airport Project: Phase 1 - AGV/APM	Research	DFW International Airport Board	Private	PI	\$3,825	50	\$1,912
Totals for		Purtell,Clinton Tyler						\$1,912
Totals for		Logistics & Operations Mgmt						\$61,679
Totals for		Ryan College of Business						\$139,678

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
Student Affairs - General									
<i>Student Affairs - General</i>									
Smith,Laura Trahan									
GS00076	Other Victim Assistance Grant (OVAG) FY24	Public Service	Office of Attorney General, Texas	State	PI	\$801	100	\$801	
	Totals for	Smith,Laura Trahan							\$801
	Totals for	Student Affairs - General							\$801
	Totals for	Student Affairs - General							\$801
Student Engagement									
<i>UNT TRIO</i>									
Craig,Detra Danielle									
GF20012	University of North Texas Student Support Services	Public Service	U.S. Department of Education	Federal	PI	\$31,689	100	\$31,689	
GF20017	University of North Texas Student Support Services	Public Service	U.S. Department of Education	Federal	PI	\$73	100	\$73	
	Totals for	Craig,Detra Danielle							\$31,761
Dean,Karen Rawlings									
GF20021	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$208		\$0	
	Totals for	Dean,Karen Rawlings							\$0
Maloney,Beverly Ann									
GF20018	TRIO - TALENT SEARCH	Public Service	U.S. Department of Education	Federal	PI	\$33,737	100	\$33,737	
GF20019	TRIO - TALENT SEARCH	Public Service	U.S. Department of Education	Federal	PI	\$400	100	\$400	
	Totals for	Maloney,Beverly Ann							\$34,137
McTyre,Sophilia Ruth									
GF20020	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$21,872	100	\$21,872	
GF20021	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$208	100	\$208	
	Totals for	McTyre,Sophilia Ruth							\$22,080
Nelson,Tori Lynn									

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF20022	UNT Upward Bound	Public Service	U.S. Department of Education	Federal	PI	\$18,423	100	\$18,423
GF20023	UNT Upward Bound	Public Service	U.S. Department of Education	Federal	PI	\$10,503	100	\$10,503
GF20024	Upward Bound at UNT	Public Service	U.S. Department of Education	Federal	PI	\$14,415	100	\$14,415
GF20025	Upward Bound at UNT	Public Service	U.S. Department of Education	Federal	PI	(\$8,239)	100	(\$8,239)
Totals for		Nelson,Tori Lynn						\$35,102
Totals for		UNT TRIO						\$123,080
Totals for		Student Engagement						\$123,080

Toulouse Graduate School

Toulouse Graduate School - Dean's Office

Oppong,Joseph R

GF30190	Graduate Research Fellowship Program (GRFP)	Research	National Science Foundation	Federal	PI	\$3,083	100	\$3,083
GF30191	Graduate Research Fellowship Program (GRFP)	Research	National Science Foundation	Federal	PI	\$3,083	100	\$3,083
GF30197	Graduate Research Fellowship Program (GRFP)_Moore,Nicholas	Research	National Science Foundation	Federal	PI	\$8,086	100	\$8,086
Totals for		Oppong,Joseph R						\$14,253

Prybutok,Victor R

GF40239	CGS Masters Career Pathways: Exit Survey Project	Research	Council of Graduate Schools	Federal	PI	\$1,155	100	\$1,155
Totals for		Prybutok,Victor R						\$1,155
Totals for		Toulouse Graduate School - Dean's Office						\$15,408
Totals for		Toulouse Graduate School						\$15,408

University Library

University Library - General

Drummond,Christina Jennifer Siroskey

GF30185	EAGER: Secure Research Impact Metric Data Exchange: Data Supply Chain and Vocabulary Development	Research	National Science Foundation	Federal	PI	\$1,229	100	\$1,229
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Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP20162	OAEU Data Trust: Advancing to Launch by Developing Governance Building Blocks	Research	Andrew W. Mellon Foundation	Private	PI	\$13,469	100	\$13,469
	Totals for	Drummond,Christina Jennifer Siroskey						\$14,698
Feustle,Maristella Johanna								
GF70154	Binders Volumes Research Initiative	Public Service	National Endowment for the Humanities	Federal	PI	\$843	100	\$843
	Totals for	Feustle,Maristella Johanna						\$843
Gieringer,Morgan Davis								
GF40240	North Texas LGBTQ Traveling Exhibit Creation	Others	Humanities Texas	Other	PI	\$817	100	\$817
	Totals for	Gieringer,Morgan Davis						\$817
Krahmer,Ana Jean								
<i>Krahmer, A., Co-PI; Phillips, M., PI; University Library - General</i>								
GF40300	Filling the Gaps in the Houston Story: Jewish Herald Voice, Houston Informer, and Houston Labor Union Newspaper Digitization Project	Public Service	Texas State Library and Archives Commission	Federal	Co-PI	\$2,035	50	\$1,017
<i>Krahmer, A., Co-PI; Phillips, M., PI; University Library - General</i>								
GF70161	Lone Star Ink: Texas NDNP 2023	Public Service	National Endowment for the Humanities	Federal	Co-PI	\$6,798	50	\$3,399
	Totals for	Krahmer,Ana Jean						\$4,416
Phillips,Mark Edward								
<i>Phillips, M., PI; Krahmer, A., Co-PI; University Library - General</i>								
GF40300	Filling the Gaps in the Houston Story: Jewish Herald Voice, Houston Informer, and Houston Labor Union Newspaper Digitization Project	Public Service	Texas State Library and Archives Commission	Federal	PI	\$2,035	50	\$1,017
GF70134	Leveraging Existing Bibliographic Metadata to Improve Automatic Document Identification in Web Archives	Research	Institute of Museum and Library Services	Federal	PI	\$8,464	100	\$8,464
<i>Phillips, M., Co-PI; University Library - General; Zavalina, O., PI; Information Science; Roeschley, A., Co-PI; O'Connor, B., Co-PI; Educational Psychology</i>								
GF70156	Community Memory and Language Archiving & Curation Training	Public Service	Institute of Museum and Library Services	Federal	Co-PI	\$2,147	50	\$1,073
<i>Phillips, M., PI; Krahmer, A., Co-PI; University Library - General</i>								
GF70161	Lone Star Ink: Texas NDNP 2023	Public Service	National Endowment for the Humanities	Federal	PI	\$6,798	50	\$3,399
	Totals for	Phillips,Mark Edward						\$13,954
	Totals for	University Library - General						\$34,729
	Totals for	University Library						\$34,729

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Vice Provost Academic Affairs								
<i>International Affairs - General</i>								
Wood, Pia Christina								
<i>Wood, P., PI; International Affairs - General; Hawley, J., Co-PI; CMHT - Dean's Office</i>								
GF20011	Globalizing the Educational Experience: The College of Merchandising, Hospitality, and Tourism	Public Service	U.S. Department of Education	Federal	PI	(\$1,059)	50	(\$529)
Totals for		Wood, Pia Christina						(\$529)
Totals for		International Affairs - General						(\$529)
Totals for		Vice Provost Academic Affairs						(\$529)
Totals for		UNT						\$3,822,541