

Annual Expenditures Report for Fiscal Year 2022

Office of Grants and Contracts, University of North Texas

[Download Data](#)

Expenditures Total by College

	YTD FY2021	YTD FY2022
Ryan College of Business	\$ 501,996	\$ 477,972
College of Education	\$ 1,862,360	\$ 2,643,784
College of Engineering	\$ 14,840,807	\$ 17,442,927
College of Health & Public Service	\$ 2,090,900	\$ 2,022,402
College of Information	\$ 877,965	\$ 871,724
College of Liberal Arts & Social Sciences2	\$ 1,232,496	\$ 1,723,648
College of Merchandising Hospitality and Tourism	\$ 202,538	\$ 83,271
College of Music	\$ 4,432	\$ -
College of Science	\$ 8,579,488	\$ 9,778,130
Colle of Arts and Sciences		\$ 1,591
College of Visual Arts and Design	\$ 27,507	\$ 49,203
Other1	\$ 3,271,880	\$ 4,706,538
Grand Total	\$ 33,492,368	\$ 39,801,189

Expenditures Total by Category

Instruction	\$ 1,650,259	\$ 3,177,712
other	\$ -	\$ 10,896
Research	\$ 4,181,440	\$ 31,800,709
Public Service	\$ 27,660,668	\$ 4,811,872
Grand Total	\$ 33,492,368	\$ 39,801,189

Expenditures Total by Source of Funding

Federal	\$ 23,154,876	\$ 28,882,569
Private	\$ 4,618,259	\$ 5,268,804
State	\$ 5,675,809	\$ 4,725,783
Other ³	\$ 43,424	\$ 924,033
Grand Total	\$ 33,492,368	\$ 39,801,189

Note 1 : "Other" Colleges includes Admissions, Office of the President, UNT Libraries, Honors College, Student Affairs, Student Engagement, Toulouse Graduate School, Research & Innovation, and Office of the Provost and Vice President of Academic Affairs.

Note 2: CLASS includes Journalism as of 09/01/2019

Note 3: "Other" categories include Academic Support, Student Services, Institutional Support, Scholarships and Fellowships

Date of last update

10/11/2021 11:30 PM

Annual Expenditures, FY2022

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
UNT									
Admissions									
Outreach & Recruit U/G Opp									
Keller, Marian Jean									
GS00018	Outreach Work Study Mentorship Program	Public Service	Texas Higher Education Coordinating Board	State	PI	-\$3,240	100	(\$3,240.00)	
GS80016	Work Study Mentorship Program	Public Service	Texas Higher Education Coordinating Board	State	PI	\$62,893	100	\$62,893.35	
GS80016	Work Study Mentorship Program	Public Service	Texas Higher Education Coordinating Board	State	PI	\$15,963	100%	\$15,963.30	
GS80016	Work Study Mentorship Program Learning Via Radio	Public Service	Texas Higher Education Coordinating Board	State	PI	\$2,785	100%	\$2,784.80	
		Totals for	Keller, Marian Jean						\$78,401.45
		Totals for	Outreach & Recruit U/G Opp						\$78,401.45
		Totals for	Admissions						\$78,401.45
College of Arts and Sciences									
Media Arts									
Martin, Eugene Lawrence									
<i>Martin, E., PI; Vickery, J., Co-PI; Media Arts</i>									
GF70125	Community Media Project of North Texas	Public Service	National Endowment for the Arts	Federal	PI	\$1,591	50	\$795.52	
		Totals for	Martin, Eugene Lawrence						\$795.52
Vickery, Jacqueline Ryan									
<i>Vickery, J., Co-PI; Martin, E., PI; Media Arts</i>									
GF70125	Community Media Project of North Texas	Public Service	National Endowment for the Arts	Federal	Co-PI	\$1,591	50	\$795.52	
		Totals for	Vickery, Jacqueline Ryan						\$795.52
		Totals for	Media Arts						\$1,591.04
		Totals for	College of Arts and Sciences						\$1,591.04
College of Education									
Counseling & Higher Education									
Baldwin, Veronica Jones									

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP20126	A Qualitative Inquiry into HSI/R1 Identity and Organizational Culture	Research	NASPA-Student Affairs Administrators in Higher Education	Private	PI	\$301	100	\$301.00
GP20157	Resistance or Racism? Unpacking Critical Race Theory Bans in a Sociopolitical Era of Anti-Racism	Research	Spencer Foundation	Private	PI	\$6,668	100	\$6,667.80
Totals for Baldwin,Veronica Jones								\$6,968.80

Cartwright,Angie Denise

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

GF10000	Expanding Cultural and Linguistically Appropriate Services into Integrated Care and Behavioral Health Settings	Public Service	Health Resources & Service Administration	Federal	PI	\$10	50%	\$4.99
<i>Cartwright, A., Co-PI; Ceballos, P., PI; Counseling & Higher Education; Carey, C., Co-PI; Disability & Addiction Rehabilitation; Mukherjee, D., Co-PI; Communication & Professional Programs - General</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$49,336	25	\$12,334.06
<i>Cartwright, A., Co-PI; Ceballos, P., PI; Counseling & Higher Education; Carey, C., Co-PI; Disability & Addiction Rehabilitation; Mukherjee, D., Co-PI; Communication & Professional Programs - General;</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$6,484	25%	\$1,620.88
<i>Cartwright, A., Co-PI; Ceballos, P., PI; Counseling & Higher Education; Carey, C., Co-PI; Disability & Addiction Rehabilitation; Mukherjee, D., Co-PI; Communication & Professional Programs - General;</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$67,579	25	\$16,894.63
<i>Cartwright, A., Co-PI; Ceballos, P., PI; Counseling & Higher Education; Carey, C., Co-PI; PACS - Dean's Office; Mukherjee, D., Co-PI; Communication & Professional Programs - General</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$176,857	25	\$44,214.30
Totals for Cartwright,Angie Denise								\$75,068.85

Ceballos,Peggy Lorena

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

GF10000	Expanding Cultural and Linguistically Appropriate Services into Integrated Care and Behavioral Health Settings	Public Service	Health Resources & Service Administration	Federal	Co-PI	\$10	25%	\$2.50
<i>Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Carey, C., Co-PI; Disability & Addiction Rehabilitation; Mukherjee, D., Co-PI; Communication & Professional Programs - General</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	PI	\$49,336	25	\$12,334.06
<i>Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Carey, C., Co-PI; Disability & Addiction Rehabilitation; Mukherjee, D., Co-PI; Communication & Professional Programs - General;</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	PI	\$67,579	25	\$16,894.63

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Carey, C., Co-PI; Disability & Addiction Rehabilitation; Mukherjee, D., Co-PI; Communication & Professional Programs - General;</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	PI	\$6,484	25%	\$1,620.88
<i>Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Carey, C., Co-PI; PACS - Dean's Office; Mukherjee, D., Co-PI; Communication & Professional Programs - General</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	PI	\$176,857	25	\$44,214.30
Totals for		Ceballos,Peggy Lorena						\$75,066.36
Li,Dan								
GP20111	Lived Experiences of Counselor Trainees' Online Learning: A Phenomenological Study	Research	Association for Counselor Education and Supervision	Private	PI	\$665	100	\$664.90
Totals for		Li,Dan						\$664.90
Ro,Hyun Kyoung								
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	\$1,244	25	\$311.05
<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; Quintanilla, J., Co-PI; Mathematics</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	\$5,262	25	\$1,315.57
<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; Quintanilla, J., Co-PI; Mathematics;</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	\$1,339	25	\$334.84
<i>Ro, H., Co-PI; Counseling & Higher Education; D'Souza, N., PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering; Quintanilla, J., Co-PI; Mathematics</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	\$27,194	25	\$6,798.62
<i>Ro, H., Co-PI; Counseling & Higher Education; D'Souza, N., PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering; Quintanilla, J., Co-PI; Mathematics;</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	\$652	25%	\$162.93
Totals for		Ro,Hyun Kyoung						\$8,923.00
Taylor,Barrett Jay								
GP30021	Re-investing for opportunity: Estimating the degree returns to targeted state-support to higher education in the Midwest	Research	Michigan State University	Private	PI	-\$2,432	100	(\$2,432.08)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP30021	Re-investing for opportunity: Estimating the degree returns to targeted state-support to higher education in the Midwest	Research	Michigan State University	Private	PI	\$2,519	100%	\$2,518.93
	Totals for	Taylor,Barrett Jay						\$86.85
	Totals for	Counseling & Higher Education						\$166,778.76

Education - Dean's Office

McFarlin,Brian Keith

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

GP00095	Establishing a Wellmune Biomarker Response Profile	Research	Kerry Group Services International Limited	Private	PI	\$11,125	7	\$778.73
	<i>McFarlin, B., PI; Education - Dean's Office; McFarlin, B., PI; Bailey, C., Co-PI; Curtis, J., Co-PI; Kinesiology, Health Promotion, & Recreation</i>							
GP00095	Establishing a Wellmune Biomarker Response Profile	Research	Kerry Group Services International Limited	Private	PI	\$31,008	7%	\$2,170.54
	Totals for	McFarlin,Brian Keith						\$2,949.28
	Totals for	Education - Dean's Office						\$2,949.28

Educational Psychology

Acar,Selcuk

GF20010	Measuring Original Thinking in Elementary Students: A Text-Mining Approach	Research	U.S. Department of Education	Federal	PI	\$219,266	100	\$219,266.34
GF20010	Measuring Original Thinking in Elementary Students: A Text-Mining Approach	Research	U.S. Department of Education	Federal	PI	\$53,666	100%	\$53,665.78
	Totals for	Acar,Selcuk						\$272,932.12

Allen,Carrie Denise

GF40137	Exploring the Relationship Between Continuous Improvement Culture and Afterschool STEM Program Quality	Research	SRI International	Federal	PI	\$16,824	100	\$16,824.11
	Totals for	Allen,Carrie Denise						\$16,824.11

Barrio,Brenda Leticia

Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office; 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	PI	\$153,597	32	\$49,151.06
	<i>Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</i>							
GF20013	UNT ELEVAR: Inclusive Post-Secondary Education Program for Young Adults with Intellectual Disabilities in Texas	Research	U.S. Department of Education	Federal	PI	\$36,276	32%	\$11,608.18
	<i>Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</i>							
GF20013	UNT ELEVAR: Inclusive Post-Secondary Education Program for Young Adults with Intellectual Disabilities in Texas	Research	U.S. Department of Education	Federal	PI	\$35,186	32	\$11,259.56

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Mpofu, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GF20013	UNT ELEVAR: Inclusive Post-Secondary Education Program for Young Adults with Intellectual Disabilities in Texas	Research	U.S. Department of Education	Federal	PI	\$26,586	32	\$8,507.48
<i>Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Mpofu, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</i>								
GF20013	UNT ELEVAR: Inclusive Post-Secondary Education Program for Young Adults with Intellectual Disabilities in Texas	Research	U.S. Department of Education	Federal	PI	\$20,051	32%	\$6,416.30
<i>Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Mpofu, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation; Carey, C., Co-PI; PACS - Dean's Office</i>								
GF20013	UNT ELEVAR: Inclusive Post-Secondary Education Program for Young Adults with Intellectual Disabilities in Texas	Research	U.S. Department of Education	Federal	PI	\$24,357	32	\$7,794.34
Totals for Barrio,Brenda Leticia								\$94,736.92

Hull,Darrell

GF40128	OneStar Recompete 2019 AmeriCorps HIPPY	Public Service	OneStar National Service Commission	Federal	Co-PI	-\$99	50	(\$49.36)
<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	\$99	50	\$49.36
GF40164	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	Co-PI	\$14,259	50%	\$7,129.51
<i>Hull, D., Co-PI; Middlemiss, W., PI; Educational Psychology</i>								
GF40164	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	Co-PI	-\$4,453	50	(\$2,226.28)
<i>Hull, D., Co-PI; Middlemiss, W., PI; Educational Psychology</i>								
GF40164	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	Co-PI	\$67,632	50%	\$33,815.96
GF40202	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	Co-PI	\$77,452	50	\$38,725.83
GF40202	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	Co-PI	\$28,130	50%	\$14,064.90
<i>Hull, D., Co-PI; Middlemiss, W., PI; Educational Psychology</i>								
GF40202	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	Co-PI	\$337,373	50	\$168,686.31
<i>Hull, D., Co-PI; Middlemiss, W., PI; Educational Psychology</i>								
GF40202	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	Co-PI	\$29,496	50%	\$14,748.03
Totals for Hull,Darrell								\$274,944.26

Keifert,Danielle Teodora

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP20153	Families Learning, Being, and Doing	Research	Spencer Foundation	Private	PI	\$9,027	100	\$9,026.87
		Totals for	Keifert,Danielle Teodora					\$9,026.87
Middlemiss,Wendy								
GF40128	OneStar Recompete 2019 AmeriCorps HIPPY	Public Service	OneStar National Service Commission	Federal	PI	-\$99	50	(\$49.36)
<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	\$99	50	\$49.36
GF40164	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	PI	\$14,259	50%	\$7,129.51
<i>Middlemiss, W., PI; Hull, D., Co-PI; Educational Psychology</i>								
GF40164	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	PI	-\$4,453	50	(\$2,226.28)
<i>Middlemiss, W., PI; Hull, D., Co-PI; Educational Psychology</i>								
GF40164	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	PI	\$67,632	50%	\$33,815.96
GF40202	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	PI	\$77,452	50	\$38,725.83
GF40202	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	PI	\$28,130	50%	\$14,064.90
<i>Middlemiss, W., PI; Hull, D., Co-PI; Educational Psychology</i>								
GF40202	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	PI	\$337,373	50	\$168,686.31
<i>Middlemiss, W., PI; Hull, D., Co-PI; Educational Psychology</i>								
GF40202	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	PI	\$29,496	50%	\$14,748.03
		Totals for	Middlemiss,Wendy					\$274,944.26
Savage,Melissa Noel								
<i>Savage, M., Co-PI; Barrio, B., PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</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	\$153,597	25	\$38,399.27
<i>Savage, M., Co-PI; Barrio, B., PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</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	\$36,276	25%	\$9,068.89

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Savage, M., Co-PI; Barrio, B., PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</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	\$35,186	25	\$8,796.53
<i>Savage, M., Co-PI; Barrio, B., PI; Educational Psychology; Mpofo, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</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	\$26,586	25	\$6,646.47
<i>Savage, M., Co-PI; Barrio, B., PI; Educational Psychology; Mpofo, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</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	\$20,051	25%	\$5,012.74
<i>Savage, M., Co-PI; Barrio, B., PI; Educational Psychology; Mpofo, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation; Carey, C., Co-PI; PACS - Dean's Office</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	\$24,357	25	\$6,089.33
Totals for Savage,Melissa Noel								\$74,013.22
Totals for Educational Psychology								\$1,017,421.74
<i>Kinesiology, Health Promotion, & Recreation</i>								
Anderson,Austin Robert								
GP20105	Impact of LGBTQ Diversity Training on Attitudes and Competencies of Collegiate Recreation Employees	Research	National Intramural and Recreational Sports Association (NIRSA)	Private	PI	\$1,505	100	\$1,505.00
GP20134	Discovering Potential for Sense of Community, Social Support, and Wellness Impacts within Interscholastic Sports Officials	Research	National Federation of State High School Associations	Private	PI	\$7,469	100	\$7,469.20
Totals for Anderson,Austin Robert								\$8,974.20
Bailey,Christopher Aaron								
<i>Bailey, C., Co-PI; McFarlin, B., PI; Curtis, J., 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	\$11,125	20	\$2,224.95
<i>Bailey, C., Co-PI; McFarlin, B., PI; Curtis, J., 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	\$31,008	20%	\$6,201.55
Totals for Bailey,Christopher Aaron								\$8,426.50
Curtis,John Harper								
<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	\$11,125	10	\$1,112.47
<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	\$31,008	10%	\$3,100.78
Totals for Curtis,John Harper								\$4,213.25

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Deemer,Sarah Elizabeth								
GF50021	Program to Increase Diversity in Faculty Engaged in Behavioral and Sleep Medicine (PRIDE)	Research	University of Miami	Federal	PI	\$8,171	100	\$8,171.07
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$14,855	20	\$2,971.08
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$244	20%	\$48.85
<i>Deemer, S., Co-PI; McFarlin, B., PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$64,827	20	\$12,965.37
<i>Deemer, S., Co-PI; McFarlin, B., PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$12,101	20%	\$2,420.18
<i>Deemer, S., Co-PI; McFarlin, B., PI; Vingren, J., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$4,529	20	\$905.75
<i>Deemer, S., Co-PI; McFarlin, B., PI; Vingren, J., Co-PI; Vingren, J., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$3,331	20	\$666.27
Totals for Deemer,Sarah Elizabeth								\$28,148.57
Gee,Stephanie Silveira								
GP00113	Examining Patterns and Correlates of Wellness in Persons with Multiple Sclerosis who use Wheelchairs	Research	Foundation of the Consortium of Multiple Sclerosis Centers	Private	PI	\$20,427	100	\$20,427.48
<i>Gee, S., PI; Hubbard, E., PI; Kinesiology, Health Promotion, & Recreation</i>								
GP20143	Feasibility and efficacy of a high-intensity interval training program in persons with multiple sclerosis who have walking impairment	Research	National Multiple Sclerosis Society	Private	PI	\$5,295	0	\$0.00
Totals for Gee,Stephanie Silveira								\$20,427.48
Hubbard,Elizabeth Anne								
GP20143	Feasibility and efficacy of a high-intensity interval training program in persons with multiple sclerosis who have walking impairment	Research	National Multiple Sclerosis Society	Private	PI	\$9,728	100	\$9,728.20
<i>Hubbard, E., PI; Gee, S., PI; Kinesiology, Health Promotion, & Recreation</i>								
GP20143	Feasibility and efficacy of a high-intensity interval training program in persons with multiple sclerosis who have walking impairment	Research	National Multiple Sclerosis Society	Private	PI	\$5,295	100	\$5,295.24
Totals for Hubbard,Elizabeth Anne								\$15,023.44

Johnson,Jerraco Leontae

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF50024	The Association of Parental and Child Physical Activity by Weight Status in Preschool-Age Black Children	Research	University of Houston	Federal	PI	\$5,247	100	\$5,247.46
		Totals for	Johnson, Jerraco Leontae					\$5,247.46
Keller, Marian Jean								
GA00002	North Texas Pathway Project	Public Service	Texas Higher Education Coordinating Board	Other	PI	\$51	100%	\$50.96
<i>Keller, M., Co-PI; Zhang, T., PI; Kinesiology, Health Promotion, & Recreation</i>								
GF00020	Minority Obesity Vanquished with Education (MOVE) in Head Start	Research	U.S. Department of Health and Human Services	Federal	Co-PI	\$43,643	30	\$13,093.00
<i>Keller, M., Co-PI; Zhang, T., PI; Kinesiology, Health Promotion, & Recreation</i>								
GF00020	Minority Obesity Vanquished with Education (MOVE) in Head Start	Research	U.S. Department of Health and Human Services	Federal	Co-PI	-\$271	30%	(\$81.37)
<i>Keller, M., Co-PI; Zhang, T., PI; Kinesiology, Health Promotion, & Recreation;</i>								
GF00020	Minority Obesity Vanquished with Education (MOVE) in Head Start	Research	U.S. Department of Health and Human Services	Federal	Co-PI	\$23,161	30	\$6,948.41
<i>Keller, M., Co-PI; Zhang, T., PI; Kinesiology, Health Promotion, & Recreation;</i>								
GF00020	Minority Obesity Vanquished with Education (MOVE) in Head Start	Research	U.S. Department of Health and Human Services	Federal	Co-PI	\$20,809	30%	\$6,242.79
<i>Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office</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	\$36,276	15%	\$5,441.33
<i>Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office</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	\$153,597	15	\$23,039.56
<i>Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office;</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	\$35,186	15	\$5,277.92
<i>Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Mpofo, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office</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	\$50,943	15	\$7,641.48
<i>Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Mpofo, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office;</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	\$20,051	15%	\$3,007.64

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40201	Head Start to Healthy Lifestyles (HSHL) with SNAP-Ed	Public Service	Texas Health and Human Services Commission	Federal	Co-PI	\$21,781	40	\$8,712.49
<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	\$187,440	40	\$74,976.02
GS00018	Outreach Work Study Mentorship Program	Public Service	Texas Higher Education Coordinating Board	State	PI	\$72	100	\$72.00
GS80016	Work Study Mentorship Program	Public Service	Texas Higher Education Coordinating Board	State	PI	\$20,769	100	\$20,768.70
Totals for Keller, Marian Jean								\$175,190.93
McFarlin, Brian Keith								
<i>McFarlin, B., Co-PI; Kinesiology, Health Promotion, & Recreation; Lund, A., PI; McFarlin, B., Co-PI; Biological Sciences</i>								
GF00008	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity	Research	National Institutes of Health	Federal	Co-PI	\$45	18	\$8.12
<i>McFarlin, B., Co-PI; Kinesiology, Health Promotion, & Recreation; Lund, A., PI; McFarlin, B., Co-PI; Biological Sciences</i>								
GF00008	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity	Research	National Institutes of Health	Federal	Co-PI	\$593	18%	\$106.79
<i>McFarlin, B., Co-PI; Kinesiology, Health Promotion, & Recreation; Lund, A., PI; McFarlin, B., Co-PI; Biological Sciences;</i>								
GF00008	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity	Research	National Institutes of Health	Federal	Co-PI	-\$45	18	(\$8.12)
GP00016	The Effect of 90-days of Prebiotic Fiber / Probiotic Supplementation on Body Composition and Weight Management in Overweight/Obese Women	Research	Nu Science	Private	PI	\$15,397	81	\$12,471.80
GP00016	The Effect of 90-days of Prebiotic Fiber / Probiotic Supplementation on Body Composition and Weight Management in Overweight/Obese Women	Research	Nu Science	Private	PI	\$4,260	81%	\$3,450.20
GP00025	Is Recovery from an Intensified Exercise Protocol Accelerated when Supplemented with a Probiotic + Lecithin? A Pilot Study	Research	Imagilin Technology	Private	PI	\$2,242	55	\$1,233.36
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$14,855	59.41	\$8,825.59
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$244	59.41%	\$145.11
<i>McFarlin, B., PI; Deemer, S., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$64,827	59.41	\$38,513.63

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>McFarlin, B., PI; Deemer, S., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$12,101	59.41%	\$7,189.14
<i>McFarlin, B., PI; Deemer, S., Co-PI; Vingren, J., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$4,529	59.41	\$2,690.52
<i>McFarlin, B., PI; Vingren, J., Co-PI; Deemer, S., Co-PI; Vingren, J., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$3,331	59.41	\$1,979.16
<i>McFarlin, B., PI; Bailey, C., Co-PI; Curtis, J., 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	\$11,125	63	\$7,008.59
<i>McFarlin, B., PI; Bailey, C., Co-PI; Curtis, J., 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	\$31,008	63%	\$19,534.89
<i>McFarlin, B., PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Biological Sciences</i>								
GP20028	Adaptogenic Health Impact of Longvida® and Pomella® in Healthy Subjects: Potential Synergies of Longvida® and Pomella®	Research	Verdure Sciences	Private	PI	\$3,753	90	\$3,377.30
<i>McFarlin, B., PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Biological Sciences</i>								
GP20028	Adaptogenic Health Impact of Longvida® and Pomella® in Healthy Subjects: Potential Synergies of Longvida® and Pomella®	Research	Verdure Sciences	Private	PI	\$4,881	90%	\$4,392.67
GP50006	Does Daily Supplementation With Glutathione Alter Immunity, Upper Respiratory Tract Infection, and Oxidative Stress in Individuals Training for a Half Marathon Race?	Research	Kirin Holdings Company, Limited	Private	PI	\$7,600	41.5	\$3,153.98
<i>McFarlin, B., PI; Nite, K., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP50006	Does Daily Supplementation With Glutathione Alter Immunity, Upper Respiratory Tract Infection, and Oxidative Stress in Individuals Training for a Half Marathon Race?	Research	Kirin Holdings Company, Limited	Private	PI	\$2,578	41.5	\$1,069.79
Totals for McFarlin,Brian Keith								\$115,142.50
Nite,Kristofer Calvin								
GP50006	Does Daily Supplementation With Glutathione Alter Immunity, Upper Respiratory Tract Infection, and Oxidative Stress in Individuals Training for a Half Marathon Race?	Research	Kirin Holdings Company, Limited	Private	Co-PI	\$7,600	10	\$759.99
<i>Nite, K., Co-PI; McFarlin, B., PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP50006	Does Daily Supplementation With Glutathione Alter Immunity, Upper Respiratory Tract Infection, and Oxidative Stress in Individuals Training for a Half Marathon Race?	Research	Kirin Holdings Company, Limited	Private	Co-PI	\$2,578	10	\$257.78
Totals for Nite,Kristofer Calvin								\$1,017.77
Olson,Ryan Lee								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP00016	The Effect of 90-days of Prebiotic Fiber / Probiotic Supplementation on Body Composition and Weight Management in Overweight/Obese Women	Research	Nu Science	Private	Co-PI	\$15,397	10	\$1,539.73
GP00016	The Effect of 90-days of Prebiotic Fiber / Probiotic Supplementation on Body Composition and Weight Management in Overweight/Obese Women	Research	Nu Science	Private	Co-PI	\$4,260	10%	\$425.95
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$14,855	5	\$742.77
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$244	5%	\$12.21
<i>Olson, R., Co-PI; McFarlin, B., PI; Deemer, S., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$69,356	5	\$3,467.78
<i>Olson, R., Co-PI; McFarlin, B., PI; Deemer, S., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$12,101	5%	\$605.05
<i>Olson, R., Co-PI; McFarlin, B., PI; Vingren, J., Co-PI; Deemer, S., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$3,331	5	\$166.57
GP50006	Does Daily Supplementation With Glutathione Alter Immunity, Upper Respiratory Tract Infection, and Oxidative Stress in Individuals Training for a Half Marathon Race?	Research	Kirin Holdings Company, Limited	Private	Co-PI	\$7,600	10	\$759.99
<i>Olson, R., Co-PI; McFarlin, B., PI; Nite, K., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP50006	Does Daily Supplementation With Glutathione Alter Immunity, Upper Respiratory Tract Infection, and Oxidative Stress in Individuals Training for a Half Marathon Race?	Research	Kirin Holdings Company, Limited	Private	Co-PI	\$2,578	10	\$257.78
Totals for Olson,Ryan Lee								\$7,977.83
Vingren,Jakob Langberg								
GP00025	Is Recovery from an Intensified Exercise Protocol Accelerated when Supplemented with a Probiotic + Lecithin? A Pilot Study	Research	Imagilin Technology	Private	Co-PI	\$2,242	36	\$807.29
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$14,855	9	\$1,336.99
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$244	9%	\$21.98
<i>Vingren, J., Co-PI; McFarlin, B., PI; Deemer, S., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$69,356	9	\$6,242.00

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Vingren, J., Co-PI; McFarlin, B., PI; Deemer, S., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$12,101	9%	\$1,089.08
<i>Vingren, J., Co-PI; McFarlin, B., PI; Deemer, S., Co-PI; Vingren, J., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$3,331	8.1	\$269.84
<i>Vingren, J., Co-PI; McFarlin, B., PI; Vingren, J., Co-PI; Deemer, S., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$3,331	0.9	\$29.98
GP50006	Does Daily Supplementation With Glutathione Alter Immunity, Upper Respiratory Tract Infection, and Oxidative Stress in Individuals Training for a Half Marathon Race?	Research	Kirin Holdings Company, Limited	Private	Co-PI	\$7,600	31.5	\$2,393.98
<i>Vingren, J., Co-PI; McFarlin, B., PI; Nite, K., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences</i>								
GP50006	Does Daily Supplementation With Glutathione Alter Immunity, Upper Respiratory Tract Infection, and Oxidative Stress in Individuals Training for a Half Marathon Race?	Research	Kirin Holdings Company, Limited	Private	Co-PI	\$2,578	31.5	\$812.01
Totals for Vingren, Jakob Langberg								\$13,003.15
Zhang, Tao								
<i>Zhang, T., PI; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GF00020	Minority Obesity Vanquished with Education (MOVE) in Head Start	Research	U.S. Department of Health and Human Services	Federal	PI	\$43,643	70	\$30,550.34
<i>Zhang, T., PI; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GF00020	Minority Obesity Vanquished with Education (MOVE) in Head Start	Research	U.S. Department of Health and Human Services	Federal	PI	-\$271	70%	(\$189.87)
<i>Zhang, T., PI; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</i>								
GF00020	Minority Obesity Vanquished with Education (MOVE) in Head Start	Research	U.S. Department of Health and Human Services	Federal	PI	\$23,161	70	\$16,212.96
<i>Zhang, T., PI; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</i>								
GF00020	Minority Obesity Vanquished with Education (MOVE) in Head Start	Research	U.S. Department of Health and Human Services	Federal	PI	\$20,809	70%	\$14,566.51
GF40201	Head Start to Healthy Lifestyles (HSHL) with SNAP-Ed	Public Service	Texas Health and Human Services Commission	Federal	PI	\$21,781	60	\$13,068.74
<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	\$187,440	60	\$112,464.02
Totals for Zhang, Tao								\$186,672.70
Totals for Kinesiology, Health Promotion, & Recreation								\$589,465.77

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Teacher Education & Administration								
Boyd,Rossana R								
<i>Boyd, R., PI; Gonzalez-Carriedo, R., Co-PI; Teacher Education & Administration</i>								
GF20003	Success in Language and Literacy Instruction	Instruction	U.S. Department of Education	Federal	PI	\$311,635	50	\$155,817.66
<i>Boyd, R., PI; Gonzalez-Carriedo, R., Co-PI; Teacher Education & Administration</i>								
GF20003	Success in Language and Literacy Instruction	Instruction	U.S. Department of Education	Federal	PI	\$11,676	50%	\$5,838.01
<i>Boyd, R., PI; Gonzalez-Carriedo, R., Co-PI; Teacher Education & Administration;</i>								
GF20003	Success in Language and Literacy Instruction	Instruction	U.S. Department of Education	Federal	PI	\$58,226	50	\$29,113.04
<i>Boyd, R., PI; Gonzalez-Carriedo, R., Co-PI; Teacher Education & Administration;</i>								
GF20003	Success in Language and Literacy Instruction	Instruction	U.S. Department of Education	Federal	PI	\$12,434	50%	\$6,217.21
Totals for Boyd,Rossana R								\$196,985.91
Eddy,Colleen M								
<i>Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Hughes, L., Co-PI; Biological Sciences; Quintanilla, J., Co-PI; Mathematics</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	PI	-\$600	51	(\$306.00)
<i>Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Hughes, L., Co-PI; Biological Sciences; Quintanilla, J., Co-PI; Mathematics</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	PI	-\$100	51%	(\$51.00)
<i>Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Hughes, L., Co-PI; Biological Sciences; Quintanilla, J., Co-PI; Mathematics;</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	PI	-\$100	51	(\$51.00)
<i>Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Hughes, L., Co-PI; Biological Sciences; Quintanilla, J., Co-PI; Mathematics;</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	PI	-\$100	51%	(\$51.00)
<i>Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Quintanilla, J., Co-PI; Mathematics; Hughes, L., Co-PI; Biological Sciences</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	PI	-\$200	51	(\$102.00)
<i>Eddy, C., PI; Teacher Education & Administration; Huang, Z., Co-PI; Mechanical & Energy Engineering</i>								
GF30135	Capacity Building: Creating and Sustaining a Pathway for Engineering Majors to be STEM Teachers	Research	National Science Foundation	Federal	PI	\$24,456	50	\$12,227.93
Totals for Eddy,Colleen M								\$11,666.93
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	\$7,557	100	\$7,557.22
Totals for Edwards,Wesley Logan								\$7,557.22
Gonzalez-Carriedo,Ricardo								
<i>Gonzalez-Carriedo, R., Co-PI; Boyd, R., PI; Teacher Education & Administration</i>								
GF20003	Success in Language and Literacy Instruction	Instruction	U.S. Department of Education	Federal	Co-PI	\$311,635	50	\$155,817.66

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Gonzalez-Carriedo, R., Co-PI; Boyd, R., PI; Teacher Education & Administration</i>								
GF20003	Success in Language and Literacy Instruction	Instruction	U.S. Department of Education	Federal	Co-PI	\$11,676	50%	\$5,838.01
<i>Gonzalez-Carriedo, R., Co-PI; Boyd, R., PI; Teacher Education & Administration;</i>								
GF20003	Success in Language and Literacy Instruction	Instruction	U.S. Department of Education	Federal	Co-PI	\$58,226	50	\$29,113.04
<i>Gonzalez-Carriedo, R., Co-PI; Boyd, R., PI; Teacher Education & Administration;</i>								
GF20003	Success in Language and Literacy Instruction	Instruction	U.S. Department of Education	Federal	Co-PI	\$12,434	50%	\$6,217.21
Totals for Gonzalez-Carriedo,Ricardo								\$196,985.91
Harrell,Pamela Esprivalo								
<i>Harrell, P., Co-PI; Eddy, C., PI; Teacher Education & Administration; Hughes, L., Co-PI; Biological Sciences; Quintanilla, J., Co-PI; Mathematics</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$600	35	(\$210.00)
<i>Harrell, P., Co-PI; Eddy, C., PI; Teacher Education & Administration; Hughes, L., Co-PI; Biological Sciences; Quintanilla, J., Co-PI; Mathematics</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$100	35%	(\$35.00)
<i>Harrell, P., Co-PI; Eddy, C., PI; Teacher Education & Administration; Hughes, L., Co-PI; Biological Sciences; Quintanilla, J., Co-PI; Mathematics;</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$100	35	(\$35.00)
<i>Harrell, P., Co-PI; Eddy, C., PI; Teacher Education & Administration; Hughes, L., Co-PI; Biological Sciences; Quintanilla, J., Co-PI; Mathematics;</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$100	35%	(\$35.00)
<i>Harrell, P., Co-PI; Eddy, C., PI; Teacher Education & Administration; Quintanilla, J., Co-PI; Mathematics; Hughes, L., Co-PI; Biological Sciences</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$200	35	(\$70.00)
Totals for Harrell,Pamela Esprivalo								(\$385.00)
Sailors,Misty Marie								
GF50008	K-3 STEM Foundations: Life Science	Research	Baylor College of Medicine	Federal	PI	\$12,267	100	\$12,266.61
GF50008	K-3 STEM Foundations: Life Science	Research	Baylor College of Medicine	Federal	PI	\$3,451	100%	\$3,450.65
GF50014	Authentic Literacy and Language (ALL) for Science	Research	Baylor College of Medicine	Federal	PI	\$23,796	100	\$23,795.53
Totals for Sailors,Misty Marie								\$39,512.79
Totals for Teacher Education & Administration								\$452,323.75
Totals for College of Education								\$2,228,939.30

College of Engineering
Biomedical Engineering

Albert,Mark Vincent

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Albert, M., Co-PI; Biomedical Engineering; Zhao, H., PI; Albert, M., Co-PI; Computer Science & Engineering</i>								
GF30116	REU Site: Interdisciplinary Research Experience on Accelerated Deep Learning through A Hardware-Software Collaborative Approach	Research	National Science Foundation	Federal	Co-PI	\$52,583	4	\$2,103.32
<i>Albert, M., Co-PI; Biomedical Engineering; Zhao, H., PI; Albert, M., Co-PI; Computer Science & Engineering</i>								
GF30116	REU Site: Interdisciplinary Research Experience on Accelerated Deep Learning through A Hardware-Software Collaborative Approach	Research	National Science Foundation	Federal	Co-PI	\$2,000	4%	\$80.00
<i>Albert, M., Co-PI; Biomedical Engineering; Zhao, H., PI; Albert, M., Co-PI; Computer Science & Engineering;</i>								
GF30116	REU Site: Interdisciplinary Research Experience on Accelerated Deep Learning through A Hardware-Software Collaborative Approach	Research	National Science Foundation	Federal	Co-PI	-\$185	4	(\$7.41)
<i>Albert, M., PI; Biomedical Engineering; Albert, M., PI; Computer Science & Engineering</i>								
GF40154	Technologies to Evaluate and Advance Manipulation and Mobility (TEAMM)- RERC	Research	Shirley Ryan AbilityLab	Federal	PI	\$17,493	10	\$1,749.27
GP20092	79151 Machine Learning Techniques for Gait Data to Support Evidence Based Decision Making	Research	Shriners Hospitals for Children	Private	PI	\$6,965	10	\$696.49
GP20092	79151 Machine Learning Techniques for Gait Data to Support Evidence Based Decision Making	Research	Shriners Hospitals for Children	Private	PI	\$8,746	10%	\$874.56
<i>Albert, M., PI; Biomedical Engineering; Albert, M., PI; Computer Science & Engineering</i>								
GP20092	79151 Machine Learning Techniques for Gait Data to Support Evidence Based Decision Making	Research	Shriners Hospitals for Children	Private	PI	\$7,135	10	\$713.49
<i>Albert, M., PI; Biomedical Engineering; Albert, M., PI; Computer Science & Engineering</i>								
GP20092	79151 Machine Learning Techniques for Gait Data to Support Evidence Based Decision Making	Research	Shriners Hospitals for Children	Private	PI	\$11,052	10%	\$1,105.21
GP20123	AI4All College Pathways Program	Public Service	AI4ALL	Private	Co-PI	-\$1,060	1	(\$10.60)
GP20123	AI4All College Pathways Program	Public Service	AI4ALL	Private	Co-PI	\$531	1%	\$5.31
<i>Albert, M., Co-PI; Biomedical Engineering; Xiao, T., PI; Information Science; Albert, M., Co-PI; Computer Science & Engineering</i>								
GP20123	AI4All College Pathways Program	Public Service	AI4ALL	Private	Co-PI	\$0	1	\$0.00
<i>Albert, M., Co-PI; Biomedical Engineering; Xiao, T., PI; Information Science; Albert, M., Co-PI; Computer Science & Engineering</i>								
GP20123	AI4All College Pathways Program	Public Service	AI4ALL	Private	Co-PI	\$430	1%	\$4.30
GP20128	AI4All College Pathways Program	Public Service	AI4ALL	Private	Co-PI	\$961	1	\$9.61

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Albert, M., Co-PI; Biomedical Engineering; Xiao, T., PI; Information Science; Albert, M., Co-PI; Computer Science & Engineering</i>								
GP20128	A14All College Pathways Program	Public Service	A14ALL	Private	Co-PI	\$6,122	1	\$61.22
Totals for		Albert,Mark Vincent						\$7,384.75
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	\$111,094	100	\$111,093.67
GF00019	Design and construct modular transcriptional repressors to facilitate the development of living diagnostics	Research	National Institutes of Health	Federal	PI	\$14,528	100%	\$14,527.70
GF00025	Development of Genetic Sensors and Circuits for Creating Novel Cellular Behaviors	Research	National Institutes of Health	Federal	PI	\$16,389	100	\$16,388.65
GF50016	Development of Drug Detoxifying Bacteria for Chemotherapy Induced Gut Injury	Research	Sanarentero LLC	Federal	Co-PI	\$17,537	20	\$3,507.44
<i>Chan, T., Co-PI; Biomedical Engineering; Wang, X., PI; Biological Sciences</i>								
GF50016	Development of Drug Detoxifying Bacteria for Chemotherapy Induced Gut Injury	Research	Sanarentero LLC	Federal	Co-PI	\$61,937	20	\$12,387.46
Totals for		Chan,Tsz Yan Clement						\$157,904.92
Habibi,Neda								
GF40223	The Micro Nanotechnology Education Center (MNT-EC)	Research	Pasadena City College	Federal	PI	\$26,966	100	\$26,965.54
Totals for		Habibi,Neda						\$26,965.54
Jafari,Amir								
GF30136	CAREER: A Prosthetic Elbow with Network of Soft and Modular Thermo-Active Actuators for Mobility Impaired Patients	Research	National Science Foundation	Federal	PI	\$30,353	100	\$30,353.44
Totals for		Jafari,Amir						\$30,353.44
Lee,Moo-Yeal David								
GF50011	Pillar and perfusion well plate platforms for reproducible organoid culture from iPSC	Research	Bioprinting Laboratories Inc	Federal	PI	\$157,607	100	\$157,606.98
GF50011	Pillar and perfusion well plate platforms for reproducible organoid culture from iPSC	Research	Bioprinting Laboratories Inc	Federal	PI	\$5,643	100%	\$5,643.00
GF50015	Modeling diabetes using an integrated plate system	Research	Children's Hospital Medical Center	Federal	PI	\$559,872	100	\$559,871.85
GF50025	Modeling diabetes using an integrated plate system	Research	Children's Hospital Medical Center	Federal	PI	\$8,281	100	\$8,281.49
Totals for		Lee,Moo-Yeal David						\$731,403.32

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
Li,Lin									
GP20110	UCLA Neurology Epilepsy Data Evaluation	Research	The Regents of the University of California	Private	PI	\$6,045	100	\$6,044.65	
		Totals for	Li,Lin						\$6,044.65
Meckes,Brian Richard									
GF00024	Modulating 3D Cellular Connectivity Via Spatially-Controlled Programmable Bonding	Research	National Institutes of Health	Federal	PI	\$125,609	100	\$125,608.53	
GF00024	Modulating 3D Cellular Connectivity Via Spatially-Controlled Programmable Bonding	Research	National Institutes of Health	Federal	PI	\$6,876	100%	\$6,875.84	
<i>Meckes, B., Co-PI; Biomedical Engineering; Shah, J., MANAGER; Biological Sciences</i>									
GF10511	Molecular-genetic approaches to mitigate Fusarium head blight disease in wheat	Research	Agricultural Research Service	Federal	Co-PI	\$11,397	50	\$5,698.32	
<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	\$1,293	50	\$646.32	
<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	\$509	50	\$254.57	
GP20132	Development of Nanolithographic Approaches to Determine Actin Force Regulation of Lipid Domains	Research	Oak Ridge Associated Universities	Private	PI	\$1,872	100	\$1,871.94	
		Totals for	Meckes,Brian Richard						\$140,955.52
Yang,Yong									
GF00009	Biomimetic Alveolar Interstitium Model for Investigation of Nanomaterials-induced Fibrogenesis	Research	National Institutes of Health	Federal	PI	\$2,194	100	\$2,193.70	
		Totals for	Yang,Yong						\$2,193.70
Zhu,Donghui									
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	\$1,600	0	\$0.00	
<i>Zhu, D., Co-PI; Biomedical Engineering; Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering; Mehta, G., Co-PI; Electrical Engineering</i>									
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	\$2,543	0	\$0.00	
<i>Zhu, D., Co-PI; Biomedical Engineering; Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Mehta, G., Co-PI; Electrical Engineering</i>									
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	\$11,991	0	\$0.00	
<i>Zhu, D., Co-PI; Biomedical Engineering; Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Mehta, G., Co-PI; Electrical Engineering</i>									
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	\$16,420	0%	\$0.00	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Zhu, D., Co-PI; Biomedical Engineering; Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Mehta, G., Co-PI; Electrical Engineering;</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	-\$14,793	0	\$0.00
<i>Zhu, D., Co-PI; Biomedical Engineering; Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Mehta, G., Co-PI; Electrical Engineering;</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	\$5,613	0%	\$0.00
Totals for		Zhu,Donghui						\$0.00
Totals for		Biomedical Engineering						\$1,103,205.85

Center for Agile & Adaptive Additive Manufacturing (CAAAM)

Dahotre,Narendra B

APPN# 107	Center for Agile & Adaptive Additive Manufacturing (CAAAM)	Research	State of Texas	State	PI	\$258,755		\$258,755.01
APPN# 107	Center for Agile & Adaptive Additive Manufacturing (CAAAM)	Research	State of Texas	State	PI	\$851,572	100	\$851,571.60
APPN# 107	Center for Agile & Adaptive Additive Manufacturing (CAAAM)	Research	State of Texas	State	PI	\$553,559	100%	\$442,415.18
APPN# 107	Center for Agile & Adaptive Additive Manufacturing (CAAAM)	Research	State of Texas	State	PI	\$1,771,105	100	\$1,771,104.80
APPN# 277	Center for Agile & Adaptive Additive Manufacturing (CAAAM)	Research	State of Texas	State	PI	\$250,000	100	\$250,000.00
Totals for		Dahotre,Narendra B						\$3,573,846.59
Totals for		Center for Agile & Adaptive Additive Manufacturing (CAAAM)						\$3,573,846.59

Computer Science & Engineering

Albert,Mark Vincent

Albert, M., Co-PI; Zhao, H., PI; Computer Science & Engineering; Albert, M., Co-PI; Biomedical Engineering

GF30116	REU Site: Interdisciplinary Research Experience on Accelerated Deep Learning through A Hardware-Software Collaborative Approach	Research	National Science Foundation	Federal	Co-PI	\$52,583	36	\$18,929.84
<i>Albert, M., Co-PI; Zhao, H., PI; Computer Science & Engineering; Albert, M., Co-PI; Biomedical Engineering</i>								
GF30116	REU Site: Interdisciplinary Research Experience on Accelerated Deep Learning through A Hardware-Software Collaborative Approach	Research	National Science Foundation	Federal	Co-PI	\$2,000	36%	\$720.00
<i>Albert, M., Co-PI; Zhao, H., PI; Computer Science & Engineering; Albert, M., Co-PI; Biomedical Engineering;</i>								
GF30116	REU Site: Interdisciplinary Research Experience on Accelerated Deep Learning through A Hardware-Software Collaborative Approach	Research	National Science Foundation	Federal	Co-PI	-\$185	36	(\$66.68)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Albert, M., PI; Computer Science & Engineering; Albert, M., PI; Biomedical Engineering</i>								
GF40154	Technologies to Evaluate and Advance Manipulation and Mobility (TEAMM)- RERC	Research	Shirley Ryan AbilityLab	Federal	PI	\$17,493	90	\$15,743.39
GP20092	79151 Machine Learning Techniques for Gait Data to Support Evidence Based Decision Making	Research	Shriners Hospitals for Children	Private	PI	\$6,965	90	\$6,268.40
GP20092	79151 Machine Learning Techniques for Gait Data to Support Evidence Based Decision Making	Research	Shriners Hospitals for Children	Private	PI	\$8,746	90%	\$7,871.04
<i>Albert, M., PI; Computer Science & Engineering; Albert, M., PI; Biomedical Engineering</i>								
GP20092	79151 Machine Learning Techniques for Gait Data to Support Evidence Based Decision Making	Research	Shriners Hospitals for Children	Private	PI	\$7,135	90	\$6,421.40
<i>Albert, M., PI; Computer Science & Engineering; Albert, M., PI; Biomedical Engineering</i>								
GP20092	79151 Machine Learning Techniques for Gait Data to Support Evidence Based Decision Making	Research	Shriners Hospitals for Children	Private	PI	\$11,052	90%	\$9,946.89
GP20123	AI4All College Pathways Program	Public Service	AI4ALL	Private	Co-PI	-\$1,060	9	(\$95.40)
GP20123	AI4All College Pathways Program	Public Service	AI4ALL	Private	Co-PI	\$531	9%	\$47.81
<i>Albert, M., Co-PI; Computer Science & Engineering; Xiao, T., PI; Information Science; Albert, M., Co-PI; Biomedical Engineering</i>								
GP20123	AI4All College Pathways Program	Public Service	AI4ALL	Private	Co-PI	\$0	9	\$0.02
<i>Albert, M., Co-PI; Computer Science & Engineering; Xiao, T., PI; Information Science; Albert, M., Co-PI; Biomedical Engineering</i>								
GP20123	AI4All College Pathways Program	Public Service	AI4ALL	Private	Co-PI	\$430	9%	\$38.66
GP20128	AI4All College Pathways Program	Public Service	AI4ALL	Private	Co-PI	\$961	9	\$86.47
<i>Albert, M., Co-PI; Computer Science & Engineering; Xiao, T., PI; Information Science; Albert, M., Co-PI; Biomedical Engineering</i>								
GP20128	AI4All College Pathways Program	Public Service	AI4ALL	Private	Co-PI	\$6,122	9	\$550.94
Totals for Albert,Mark Vincent								\$66,462.79
Bhowmick,Sanjukta								
GF30063	SANDY: Sparsification-Based Approach for Analyzing Network Dynamics	Research	National Science Foundation	Federal	PI	\$56,620	100	\$56,619.94
GF30063	SANDY: Sparsification-Based Approach for Analyzing Network Dynamics	Research	National Science Foundation	Federal	PI	\$12,465	100%	\$12,465.33
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	\$31,932	100	\$31,931.56

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30095	Collaborative Research: SHF Core: Medium: NetSplicer: Scalable Decoupling-based Algorithms for Multilayer Network Analysis	Research	National Science Foundation	Federal	PI	\$32,806	100	\$32,806.30
GF30095	Collaborative Research: SHF Core: Medium: NetSplicer: Scalable Decoupling-based Algorithms for Multilayer Network Analysis	Research	National Science Foundation	Federal	PI	\$16,679	100%	\$16,679.45
GF30125	Collaborative Research: Framework Implementations: CSSI: CANDY: Cyberinfrastructure for Accelerating Innovation in Network Dynamics	Research	National Science Foundation	Federal	PI	\$10,076	100	\$10,076.13
GF30132	Collaborative Research:CCRI:Planning: A Multilayer Network (MLN) CommunityInfrastructure forData,Interaction,Visualization, and softwarE(MLN-DIVE)	Research	National Science Foundation	Federal	PI	\$22,405	100	\$22,404.57
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	Co-PI	\$12,347	5	\$617.35
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	Co-PI	\$7,978	5%	\$398.89
<i>Bhowmick, S., Co-PI; Dantu, R., PI; Morozov, K., Co-PI; Computer Science & Engineering</i>								
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	Co-PI	\$116,236	5	\$5,811.78
<i>Bhowmick, S., Co-PI; Dantu, R., PI; Morozov, K., Co-PI; Computer Science & Engineering</i>								
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	Co-PI	\$11,761	5%	\$588.07
<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	\$42,776	10	\$4,277.61
		Totals for	Bhowmick,Sanjukta					\$194,676.98
Blanco,Eduardo								
GF70072	Mining Spatiotemporal Knowledge from Language and Images	Research	National Geospatial-Intelligence Agency	Federal	PI	\$288	100%	\$287.88
		Totals for	Blanco,Eduardo					\$287.88
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	\$121,245	60	\$72,747.08
<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	\$14,763	60%	\$8,857.93
<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	\$13,291	60	\$7,974.45

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	\$11,512	60%	\$6,907.41
		Totals for	Bozdag,Serdar					\$96,486.86
Bryce,Renee Cathryn								
<i>Bryce, R., PI; Tunc, C., Co-PI; Computer Science & Engineering</i>								
GF30138	REU Site: TaMaLe - Testing and Machine Learning for Context-Driven Systems: Research Experience for Undergraduates	Research	National Science Foundation	Federal	PI	\$7,702	75	\$5,776.62
<i>Bryce, R., PI; Tunc, C., Co-PI; Computer Science & Engineering</i>								
GF30139	REU Site: TaMaLe - Testing and Machine Learning for Context-Driven Systems: Research Experience for Undergraduates	Research	National Science Foundation	Federal	PI	\$125,885	75	\$94,413.38
GF40230	Governor's Summer Merit Program - North Texas Coding Academy	Public Service	Texas Workforce Commission	Federal	PI	\$35,954	100	\$35,953.76
		Totals for	Bryce,Renee Cathryn					\$136,143.76
Dantu,Ramanamurthy								
GF40170	2020 CAE Fordham University Grant	Instruction	Fordham University	Federal	PI	\$6,845	50	\$3,422.37
GF40170	2020 CAE Fordham University Grant	Instruction	Fordham University	Federal	PI	\$3,422	50%	\$1,711.19
<i>Dantu, R., PI; Thompson Sr., M., Co-PI; Computer Science & Engineering</i>								
GF40170	2020 CAE Fordham University Grant	Instruction	Fordham University	Federal	PI	\$38,405	50	\$19,202.36
<i>Dantu, R., PI; Thompson Sr., M., Co-PI; Computer Science & Engineering</i>								
GF40170	2020 CAE Fordham University Grant	Instruction	Fordham University	Federal	PI	\$8,521	50%	\$4,260.36
GF40177	Centers of Academic Excellence in Cybersecurity program: Dakota State University	Instruction	Dakota State University	Federal	PI	\$2,883	50	\$1,441.50
GF40177	Centers of Academic Excellence in Cybersecurity program: Dakota State University	Instruction	Dakota State University	Federal	PI	\$500	50%	\$250.00
<i>Dantu, R., PI; Thompson Sr., M., Co-PI; Computer Science & Engineering</i>								
GF40177	Centers of Academic Excellence in Cybersecurity program: Dakota State University	Instruction	Dakota State University	Federal	PI	\$115,392	50	\$57,696.20
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	PI	\$12,347	55	\$6,790.87
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	PI	\$7,978	55%	\$4,387.82

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Dantu, R., PI; Bhowmick, S., Co-PI; Morozov, K., Co-PI; Computer Science & Engineering</i>									
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	PI	\$116,236	55	\$63,929.54	
<i>Dantu, R., PI; Bhowmick, S., Co-PI; Morozov, K., Co-PI; Computer Science & Engineering</i>									
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	PI	\$11,761	55%	\$6,468.78	
GF70094	2020 University of North Texas DoD CySP Grant	Research	National Security Agency	Federal	PI	\$10,645	50	\$5,322.62	
GF70094	2020 University of North Texas DoD CySP Grant	Research	National Security Agency	Federal	PI	\$3,398	50%	\$1,698.99	
<i>Dantu, R., PI; Thompson Sr., M., Co-PI; Computer Science & Engineering</i>									
GF70094	2020 University of North Texas DoD CySP Grant	Research	National Security Agency	Federal	PI	\$16,861	50	\$8,430.44	
<i>Dantu, R., PI; Thompson Sr., M., Co-PI; Computer Science & Engineering</i>									
GF70094	2020 University of North Texas DoD CySP Grant	Research	National Security Agency	Federal	PI	\$3,361	50%	\$1,680.28	
<i>Dantu, R., PI; Bhowmick, S., Co-PI; Morozov, K., Co-PI; Computer Science & Engineering</i>									
GF70110	2021 NCAE-C-002- University of North Texas	Research	National Security Agency	Federal	PI	\$42,776	80	\$34,220.86	
Totals for Dantu,Ramanamurthy									\$220,914.16
Fu,Song									
<i>Fu, S., Co-PI; Kavi, K., PI; Zhao, H., Co-PI; Computer Science & Engineering</i>									
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	Co-PI	\$76,792	15	\$11,518.80	
<i>Fu, S., Co-PI; Kavi, K., PI; Zhao, H., Co-PI; Computer Science & Engineering</i>									
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	Co-PI	\$5,621	15%	\$843.08	
<i>Fu, S., Co-PI; Kavi, K., PI; Zhao, H., Co-PI; Computer Science & Engineering;</i>									
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	Co-PI	\$11,241	15	\$1,686.17	
<i>Fu, S., Co-PI; Kavi, K., PI; Zhao, H., Co-PI; Computer Science & Engineering;</i>									
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	Co-PI	\$5,621	15%	\$843.08	
<i>Fu, S., PI; Yang, Q., Co-PI; Computer Science & Engineering</i>									
GF30058	REU Site: Vehicular Edge Computing and Security: Research Experience for Undergraduates	Research	National Science Foundation	Federal	PI	\$39,627	50	\$19,813.58	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Fu, S., PI; Yang, Q., Co-PI; Computer Science & Engineering</i>								
GF30058	REU Site: Vehicular Edge Computing and Security: Research Experience for Undergraduates	Research	National Science Foundation	Federal	PI	\$289	50%	\$144.31
<i>Fu, S., PI; Yang, Q., Co-PI; Computer Science & Engineering;</i>								
GF30058	REU Site: Vehicular Edge Computing and Security: Research Experience for Undergraduates	Research	National Science Foundation	Federal	PI	\$891	50	\$445.50
<i>Fu, S., PI; Yang, Q., Co-PI; Computer Science & Engineering;</i>								
GF30058	REU Site: Vehicular Edge Computing and Security: Research Experience for Undergraduates	Research	National Science Foundation	Federal	PI	\$263	50%	\$131.50
<i>Fu, S., PI; Yang, Q., KEY; Computer Science & Engineering</i>								
GF30058	REU Site: Vehicular Edge Computing and Security: Research Experience for Undergraduates	Research	National Science Foundation	Federal	PI	-\$80	50	(\$40.16)
GF30102	Cyber Training: Implementation: Small: Collaborative Integrated Training on Connected and Autonomous Vehicles Cyber Infrastructure	Research	National Science Foundation	Federal	Co-PI	\$2,923	50	\$1,461.37
<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	\$28,809	50	\$14,404.45
<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	\$39,028	50	\$19,513.78
<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	\$15,653	50%	\$7,826.37
<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	\$9,356	50	\$4,677.97
<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	\$5,684	50%	\$2,841.80
GF30106	EAGER: SaTC: Privacy&Preserving Convolutional Neural Network for Cooperative Perception in Vehicular Edge Systems	Research	National Science Foundation	Federal	Co-PI	\$3,021	50	\$1,510.69
<i>Fu, S., Co-PI; Yang, Q., PI; Computer Science & Engineering</i>								
GF30106	EAGER: SaTC: Privacy&Preserving Convolutional Neural Network for Cooperative Perception in Vehicular Edge Systems	Research	National Science Foundation	Federal	Co-PI	\$19,300	50	\$9,649.95

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Fu, S., Co-PI; Yang, Q., PI; Computer Science & Engineering</i>								
GF30106	EAGER: SaTC: Privacy&Preserving Convolutional Neural Network for Cooperative Perception in Vehicular Edge Systems	Research	National Science Foundation	Federal	Co-PI	\$3,021	50%	\$1,510.68
<i>Fu, S., Co-PI; Yang, Q., PI; Computer Science & Engineering;</i>								
GF30106	EAGER: SaTC: Privacy&Preserving Convolutional Neural Network for Cooperative Perception in Vehicular Edge Systems	Research	National Science Foundation	Federal	Co-PI	\$2,996	50	\$1,497.84
<i>Fu, S., Co-PI; Yang, Q., PI; Computer Science & Engineering;</i>								
GF30106	EAGER: SaTC: Privacy&Preserving Convolutional Neural Network for Cooperative Perception in Vehicular Edge Systems	Research	National Science Foundation	Federal	Co-PI	\$5,206	50%	\$2,602.93
<i>Fu, S., PI; Yang, Q., Co-PI; Computer Science & Engineering; Li, X., Co-PI; Electrical Engineering</i>								
GF30122	IUCRC Planning Grant University of North Texas: Center for Electric, Connected and Autonomous Technologies for Mobility (eCAT)	Research	National Science Foundation	Federal	PI	\$12,787	34	\$4,347.51
GF40079	Exploring Declustered RAID and Proactive Data Protection to Develop Always-On HPC Storage Systems	Research	Los Alamos National Laboratory	Federal	PI	-\$6,436	100	(\$6,435.84)
GF70073	University of North Texas GenCyber Academy	Instruction	National Security Agency	Federal	PI	\$668	100	\$668.35
GF70073	University of North Texas GenCyber Academy	Instruction	National Security Agency	Federal	PI	-\$2,529	100%	(\$2,529.31)
GF70115	2021 GenCyber Grant Program University of North Texas	Instruction	National Security Agency	Federal	PI	\$60,272	100	\$60,271.70
<i>Fu, S., Co-PI; Computer Science & Engineering; Mishra, R., PI; Materials Science & Engineering; Manzo, M., Co-PI; Mechanical & Energy Engineering</i>								
GP00083	Microstructure and mechanical properties of 3DP printed metal alloy parts	Research	Hitachi America, Ltd.	Private	Co-PI	\$13,888	0%	\$0.00
Totals for Fu,Song								\$159,206.07
Guo,Xuan								
GF00015	A Computational Framework for Protein Identification and Quantification in Metaproteomics Using Data-Independent Acquisition	Research	National Institutes of Health	Federal	PI	\$73,755	100	\$73,755.04
GF00015	A Computational Framework for Protein Identification and Quantification in Metaproteomics Using Data-Independent Acquisition	Research	National Institutes of Health	Federal	PI	\$19,839	100%	\$19,838.63
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	\$53,930	100	\$53,930.16
Totals for Guo,Xuan								\$147,523.83
He,Yanyan								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	\$17,319	40	\$6,927.63
<i>He, Y., PI; Computer Science & Engineering; He, Y., PI; Mathematics</i>								
GF70124	Using uncertainty quantification and machine learning techniques to study the evolution of odor capture	Research	U.S. Department of Defense	Federal	PI	\$17,319	40	\$6,927.64
Totals for He,Yanyan								\$13,855.26
Huang,Yan								
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	PI	\$9,582	60	\$5,749.11
<i>Huang, Y., PI; Yang, Q., Co-PI; Computer Science & Engineering; Zhong, X., Co-PI; Chemistry;</i>								
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	PI	\$4,087	60	\$2,451.97
<i>Huang, Y., PI; Yang, Q., Co-PI; Computer Science & Engineering; Zhong, X., Co-PI; Electrical Engineering</i>								
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	PI	\$54,123	60	\$32,473.58
<i>Huang, Y., PI; Yang, Q., Co-PI; Computer Science & Engineering; Zhong, X., Co-PI; Electrical Engineering</i>								
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	PI	\$5,792	60%	\$3,474.90
<i>Huang, Y., PI; Yang, Q., Co-PI; Computer Science & Engineering; Zhong, X., Co-PI; Electrical Engineering;</i>								
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	PI	\$9,155	60%	\$5,493.28
Totals for Huang,Yan								\$49,642.84
Jin,Wei								
GF30025	CAREER: Creation, Visualization, and Mining of Domain Textual Graphs: Integrating Domain Knowledge and Human Intelligence	Research	National Science Foundation	Federal	PI	\$30,795	100	\$30,794.61
Totals for Jin,Wei								\$30,794.61
Kavi,Krishna M								
<i>Kavi, K., PI; Fu, S., Co-PI; Zhao, H., Co-PI; Computer Science & Engineering</i>								
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	PI	\$71,171	65	\$46,261.42

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Kavi, K., PI; Fu, S., Co-PI; Zhao, H., Co-PI; Computer Science & Engineering</i>									
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	PI	\$5,621	65%	\$3,653.36	
<i>Kavi, K., PI; Fu, S., Co-PI; Zhao, H., Co-PI; Computer Science & Engineering;</i>									
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	PI	\$11,241	65	\$7,306.74	
<i>Kavi, K., PI; Zhao, H., Co-PI; Fu, S., Co-PI; Computer Science & Engineering</i>									
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	PI	\$5,621	65	\$3,653.36	
<i>Kavi, K., PI; Zhao, H., Co-PI; Fu, S., Co-PI; Computer Science & Engineering;</i>									
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	PI	\$5,621	65%	\$3,653.36	
GP20085	EMPOWER: High-Performance, Low-Power and Fully Programmable Neural Network Architecture	Research	Semiconductor Research Corporation	Private	PI	\$5,859	75	\$4,394.13	
GP20085	EMPOWER: High-Performance, Low-Power and Fully Programmable Neural Network Architecture	Research	Semiconductor Research Corporation	Private	PI	\$2,822	75%	\$2,116.13	
<i>Kavi, K., PI; Computer Science & Engineering; Mehta, G., Co-PI; Electrical Engineering</i>									
GP20085	EMPOWER: High-Performance, Low-Power and Fully Programmable Neural Network Architecture	Research	Semiconductor Research Corporation	Private	PI	\$46,981	75	\$35,235.50	
<i>Kavi, K., PI; Computer Science & Engineering; Mehta, G., Co-PI; Electrical Engineering</i>									
GP20085	EMPOWER: High-Performance, Low-Power and Fully Programmable Neural Network Architecture	Research	Semiconductor Research Corporation	Private	PI	\$8,333	75%	\$6,249.53	
							Totals for	Kavi,Krishna M	\$112,523.54
Keathly,David Mark									
GF40067	National Convergence Technology Center	Research	Collin College	Federal	PI	\$8,454	100	\$8,453.71	
							Totals for	Keathly,David Mark	\$8,453.71
Ludi,Stephanie Ann									
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$1,313	15	\$197.00	
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$556	15%	\$83.40	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Ludi, S., Co-PI; Pottathuparambil, R., Co-PI; Computer Science & Engineering; Gafford, L., PI; Disability & Addiction Rehabilitation; D'Souza, N., Co-PI; Materials Science & Engineering; D'Souza, N., Co-PI; Mechanical & Energy Engineering; Mehta, G., Co-P</i>								
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	-\$5,283	15	(\$792.49)
<i>Ludi, S., Co-PI; Pottathuparambil, R., Co-PI; Computer Science & Engineering; Gafford, L., PI; Disability & Addiction Rehabilitation; D'Souza, N., Co-PI; Materials Science & Engineering; D'Souza, N., Co-PI; Mechanical & Energy Engineering; Mehta, G., Co-P</i>								
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$20,321	15%	\$3,048.13
		Totals for	Ludi,Stephanie Ann					\$2,536.04
Mohanty,Saraju								
GF30071	NSF Student Travel Grant for 2019 IEEE Computer Society International Symposium on VLSI (IEEE ISVLSI)	Research	National Science Foundation	Federal	PI	\$728	100	\$728.18
<i>Mohanty, S., PI; Computer Science & Engineering; Kougianos, E., Co-PI; Electrical Engineering; Mpofu, E., Co-PI; Disability & Addiction Rehabilitation</i>								
GF30079	CyberTraining: Implementation: Small: Collaborative Research: Easy-Med: Interdisciplinary Training in Security, Privacy-Assured Internet of Medical Things	Research	National Science Foundation	Federal	PI	\$38,791	40	\$15,516.38
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	\$3,959	50	\$1,979.33
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	\$1,588	50%	\$794.03
<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	\$17,556	50	\$8,778.00
<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	\$1,592	50%	\$795.96
		Totals for	Mohanty,Saraju					\$28,591.88
Morozov,Kirill								
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	Co-PI	\$12,347	40	\$4,938.81
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	Co-PI	\$7,978	40%	\$3,191.14
<i>Morozov, K., Co-PI; Dantu, R., PI; Bhowmick, S., Co-PI; Computer Science & Engineering</i>								
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	Co-PI	\$116,236	40	\$46,494.21
<i>Morozov, K., Co-PI; Dantu, R., PI; Bhowmick, S., Co-PI; Computer Science & Engineering</i>								
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	Co-PI	\$11,761	40%	\$4,704.57

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	\$42,776	10	\$4,277.61
	Totals for	Morozov,Kirill						\$63,606.34
Oh,Junghwan								
GF50003	Real-Time Feedback to Improve Colonoscopy	Research	University of Minnesota	Federal	PI	\$81,535	100	\$81,535.17
	Totals for	Oh,Junghwan						\$81,535.17
Pottathuparambil,Robin Jacob								
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$1,313	30	\$394.00
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$556	30%	\$166.80
<i>Pottathuparambil, R., Co-PI; Ludi, S., Co-PI; Computer Science & Engineering; Gafford, L., PI; Disability & Addiction Rehabilitation; D'Souza, N., Co-PI; Materials Science & Engineering; D'Souza, N., Co-PI; Mechanical & Energy Engineering; Mehta, G., Co-P</i>								
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	-\$5,283	30	(\$1,584.98)
<i>Pottathuparambil, R., Co-PI; Ludi, S., Co-PI; Computer Science & Engineering; Gafford, L., PI; Disability & Addiction Rehabilitation; D'Souza, N., Co-PI; Materials Science & Engineering; D'Souza, N., Co-PI; Mechanical & Energy Engineering; Mehta, G., Co-P</i>								
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$20,321	30%	\$6,096.26
	Totals for	Pottathuparambil,Robin Jacob						\$5,072.08
Qiu,Chenxi								
GF30127	Collaborative Research: SaTC: CORE: Small: Privacy protection of Vehicles location in Spatial Crowdsourcing under realistic adversarial models	Research	National Science Foundation	Federal	PI	\$62,624	100	\$62,624.45
	Totals for	Qiu,Chenxi						\$62,624.45
Thompson Sr.,Mark Anthony								
GF40170	2020 CAE Fordham University Grant	Instruction	Fordham University	Federal	Co-PI	\$6,845	50	\$3,422.37
GF40170	2020 CAE Fordham University Grant	Instruction	Fordham University	Federal	Co-PI	\$3,422	50%	\$1,711.19
<i>Thompson Sr., M., Co-PI; Dantu, R., PI; Computer Science & Engineering</i>								
GF40170	2020 CAE Fordham University Grant	Instruction	Fordham University	Federal	Co-PI	\$38,405	50	\$19,202.36
<i>Thompson Sr., M., Co-PI; Dantu, R., PI; Computer Science & Engineering</i>								
GF40170	2020 CAE Fordham University Grant	Instruction	Fordham University	Federal	Co-PI	\$8,521	50%	\$4,260.36
GF40177	Centers of Academic Excellence in Cybersecurity program: Dakota State University	Instruction	Dakota State University	Federal	Co-PI	\$2,883	50	\$1,441.50

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40177	Centers of Academic Excellence in Cybersecurity program: Dakota State University	Instruction	Dakota State University	Federal	Co-PI	\$500	50%	\$250.00
<i>Thompson Sr., M., Co-PI; Dantu, R., PI; Computer Science & Engineering</i>								
GF40177	Centers of Academic Excellence in Cybersecurity program: Dakota State University	Instruction	Dakota State University	Federal	Co-PI	\$115,392	50	\$57,696.20
GF70094	2020 University of North Texas DoD CySP Grant	Research	National Security Agency	Federal	Co-PI	\$10,645	50	\$5,322.62
GF70094	2020 University of North Texas DoD CySP Grant	Research	National Security Agency	Federal	Co-PI	\$3,398	50%	\$1,698.99
<i>Thompson Sr., M., Co-PI; Dantu, R., PI; Computer Science & Engineering</i>								
GF70094	2020 University of North Texas DoD CySP Grant	Research	National Security Agency	Federal	Co-PI	\$16,861	50	\$8,430.44
<i>Thompson Sr., M., Co-PI; Dantu, R., PI; Computer Science & Engineering</i>								
GF70094	2020 University of North Texas DoD CySP Grant	Research	National Security Agency	Federal	Co-PI	\$3,361	50%	\$1,680.28
Totals for			Thompson Sr.,Mark Anthony					\$105,116.29
Tunc,Cihan								
<i>Tunc, C., Co-PI; Bryce, R., PI; Computer Science & Engineering</i>								
GF30138	REU Site: TaMaLe - Testing and Machine Learning for Context-Driven Systems: Research Experience for Undergraduates	Research	National Science Foundation	Federal	Co-PI	\$7,702	25	\$1,925.54
<i>Tunc, C., Co-PI; Bryce, R., PI; Computer Science & Engineering</i>								
GF30139	REU Site: TaMaLe - Testing and Machine Learning for Context-Driven Systems: Research Experience for Undergraduates	Research	National Science Foundation	Federal	Co-PI	\$125,885	25	\$31,471.13
GP00102	Model Extraction for Zero-Trust Architecture (ZTA) based Internet of Things (IoT) Compliance	Research	Siemens Corporation, Technology	Private	PI	\$7,762	100	\$7,761.55
GP00110	Autonomic Protection of Unmanned Maritime Autonomous Architecture (UMAA) Services	Research	Avirtek, Ink	Private	PI	\$8,942	100	\$8,942.44
Totals for			Tunc,Cihan					\$50,100.66
Yang,Qing								
<i>Yang, Q., Co-PI; Fu, S., PI; Computer Science & Engineering</i>								
GF30058	REU Site: Vehicular Edge Computing and Security: Research Experience for Undergraduates	Research	National Science Foundation	Federal	Co-PI	\$39,627	50	\$19,813.58
<i>Yang, Q., Co-PI; Fu, S., PI; Computer Science & Engineering</i>								
GF30058	REU Site: Vehicular Edge Computing and Security: Research Experience for Undergraduates	Research	National Science Foundation	Federal	Co-PI	\$289	50%	\$144.31
<i>Yang, Q., Co-PI; Fu, S., PI; Computer Science & Engineering;</i>								
GF30058	REU Site: Vehicular Edge Computing and Security: Research Experience for Undergraduates	Research	National Science Foundation	Federal	Co-PI	\$891	50	\$445.50

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Yang, Q., Co-PI; Fu, S., PI; Computer Science & Engineering;</i>								
GF30058	REU Site: Vehicular Edge Computing and Security: Research Experience for Undergraduates	Research	National Science Foundation	Federal	Co-PI	\$263	50%	\$131.50
<i>Yang, Q., KEY; Fu, S., PI; Computer Science & Engineering</i>								
GF30058	REU Site: Vehicular Edge Computing and Security: Research Experience for Undergraduates	Research	National Science Foundation	Federal	Co-PI	-\$80	50	(\$40.16)
GF30093	Collaborative Research: Enabling Machine Learning based Cooperative Perception with mmWave Communication for Autonomous Vehicle Safety	Research	National Science Foundation	Federal	PI	\$58,740	100	\$58,739.90
GF30093	Collaborative Research: Enabling Machine Learning based Cooperative Perception with mmWave Communication for Autonomous Vehicle Safety	Research	National Science Foundation	Federal	PI	\$10,524	100%	\$10,524.25
GF30102	Cyber Training: Implementation: Small: Collaborative Integrated Training on Connected and Autonomous Vehicles Cyber Infrastructure	Research	National Science Foundation	Federal	PI	\$2,923	50	\$1,461.37
<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	\$28,809	50	\$14,404.45
<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	\$39,028	50	\$19,513.78
<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	\$15,653	50%	\$7,826.37
<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	\$9,356	50	\$4,677.97
<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	\$5,684	50%	\$2,841.80
GF30106	EAGER: SaTC: Privacy&Preserving Convolutional Neural Network for Cooperative Perception in Vehicular Edge Systems	Research	National Science Foundation	Federal	PI	\$3,021	50	\$1,510.69
<i>Yang, Q., PI; Fu, S., Co-PI; Computer Science & Engineering</i>								
GF30106	EAGER: SaTC: Privacy&Preserving Convolutional Neural Network for Cooperative Perception in Vehicular Edge Systems	Research	National Science Foundation	Federal	PI	\$19,300	50	\$9,649.95

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Yang, Q., PI; Fu, S., Co-PI; Computer Science & Engineering</i>									
GF30106	EAGER: SaTC: Privacy&Preserving Convolutional Neural Network for Cooperative Perception in Vehicular Edge Systems	Research	National Science Foundation	Federal	PI	\$3,021	50%	\$1,510.68	
<i>Yang, Q., PI; Fu, S., Co-PI; Computer Science & Engineering;</i>									
GF30106	EAGER: SaTC: Privacy&Preserving Convolutional Neural Network for Cooperative Perception in Vehicular Edge Systems	Research	National Science Foundation	Federal	PI	\$2,996	50	\$1,497.84	
<i>Yang, Q., PI; Fu, S., Co-PI; Computer Science & Engineering;</i>									
GF30106	EAGER: SaTC: Privacy&Preserving Convolutional Neural Network for Cooperative Perception in Vehicular Edge Systems	Research	National Science Foundation	Federal	PI	\$5,206	50%	\$2,602.93	
<i>Yang, Q., Co-PI; Fu, S., PI; Computer Science & Engineering; Li, X., Co-PI; Electrical Engineering</i>									
GF30122	IUCRC Planning Grant University of North Texas: Center for Electric, Connected and Autonomous Technologies for Mobility (eCAT)	Research	National Science Foundation	Federal	Co-PI	\$12,787	33	\$4,219.64	
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	Co-PI	\$9,582	40	\$3,832.74	
<i>Yang, Q., Co-PI; Huang, Y., PI; Computer Science & Engineering; Zhong, X., Co-PI; Chemistry;</i>									
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	Co-PI	\$4,087	40	\$1,634.64	
<i>Yang, Q., Co-PI; Huang, Y., PI; Computer Science & Engineering; Zhong, X., Co-PI; Electrical Engineering</i>									
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	Co-PI	\$54,123	40	\$21,649.06	
<i>Yang, Q., Co-PI; Huang, Y., PI; Computer Science & Engineering; Zhong, X., Co-PI; Electrical Engineering</i>									
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	Co-PI	\$5,792	40%	\$2,316.60	
<i>Yang, Q., Co-PI; Huang, Y., PI; Computer Science & Engineering; Zhong, X., Co-PI; Electrical Engineering;</i>									
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	Co-PI	\$9,155	40%	\$3,662.19	
Totals for Yang,Qing									\$194,571.55
Yuan,Xiaohui									
<i>Yuan, X., Co-PI; Computer Science & Engineering; Liang, L., PI; Advanced Environmental Research</i>									
GF70119	Detecting Irrigation System Types for Agricultural Lands Across the Nation	Research	U.S. Geological Survey	Federal	Co-PI	\$19,241	50	\$9,620.52	
<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	\$16,858	35	\$5,900.24	
Totals for Yuan,Xiaohui									\$15,520.76

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Zhao,Hui								
<i>Zhao, H., Co-PI; Kavi, K., PI; Fu, S., Co-PI; Computer Science & Engineering</i>								
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	Co-PI	\$76,792	20	\$15,358.39
<i>Zhao, H., Co-PI; Kavi, K., PI; Fu, S., Co-PI; Computer Science & Engineering</i>								
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	Co-PI	\$5,621	20%	\$1,124.11
<i>Zhao, H., Co-PI; Kavi, K., PI; Fu, S., Co-PI; Computer Science & Engineering;</i>								
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	Co-PI	\$11,241	20	\$2,248.23
<i>Zhao, H., Co-PI; Kavi, K., PI; Fu, S., Co-PI; Computer Science & Engineering;</i>								
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	Co-PI	\$5,621	20%	\$1,124.11
GF30101	Collaborative Research: SHF: Small: Tangram: Scaling into the Exascale Era with Reconfigurable Aggregated "Virtual Chips"	Research	National Science Foundation	Federal	PI	\$20,932	100	\$20,931.79
GF30113	CAREER: Reinventing Network-on-Chips for GPU-Accelerated Systems	Research	National Science Foundation	Federal	PI	\$32,705	100	\$32,705.04
<i>Zhao, H., PI; Albert, M., Co-PI; Computer Science & Engineering; Albert, M., Co-PI; Biomedical Engineering</i>								
GF30116	REU Site: Interdisciplinary Research Experience on Accelerated Deep Learning through A Hardware-Software Collaborative Approach	Research	National Science Foundation	Federal	PI	\$52,583	60	\$31,549.74
<i>Zhao, H., PI; Albert, M., Co-PI; Computer Science & Engineering; Albert, M., Co-PI; Biomedical Engineering</i>								
GF30116	REU Site: Interdisciplinary Research Experience on Accelerated Deep Learning through A Hardware-Software Collaborative Approach	Research	National Science Foundation	Federal	PI	\$2,000	60%	\$1,200.00
<i>Zhao, H., PI; Albert, M., Co-PI; Computer Science & Engineering; Albert, M., Co-PI; Biomedical Engineering;</i>								
GF30116	REU Site: Interdisciplinary Research Experience on Accelerated Deep Learning through A Hardware-Software Collaborative Approach	Research	National Science Foundation	Federal	PI	-\$185	60	(\$111.14)
Totals for Zhao,Hui								\$106,130.28
Totals for Computer Science & Engineering								\$1,952,377.77

Electrical Engineering

Accevedo,Miguel F

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	\$302,099	100	\$302,099.01
---------	--	----------	-----------------------------	---------	----	-----------	-----	--------------

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
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	\$69,014	100%	\$69,013.60
		Totals for	Acevedo, Miguel F					\$371,112.61
Fu, Shengli								
GF30031	CI-NEW: Collaborative Research: Developing an Open Networked Airborne Computing Platform	Research	National Science Foundation	Federal	PI	\$30,753	100	\$30,753.13
GF30031	CI-NEW: Collaborative Research: Developing an Open Networked Airborne Computing Platform	Research	National Science Foundation	Federal	PI	\$184	100%	\$184.14
GF40131	CAREER: Co-Design of Networking and Decentralized Control to Enable Aerial Networks in an Uncertain Airspace	Research	University of Texas at Arlington	Federal	PI	\$9,875	100	\$9,875.25
GF40131	CAREER: Co-Design of Networking and Decentralized Control to Enable Aerial Networks in an Uncertain Airspace	Research	University of Texas at Arlington	Federal	PI	\$13,076	100%	\$13,075.61
		Totals for	Fu, Shengli					\$53,888.13
Kaul, Anupama Bhat								
<i>Kaul, A., PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering</i>								
GF30039	EAGER: Black Phosphorus For Tunable Wide Bandwidth Sensor Arrays	Research	National Science Foundation	Federal	PI	\$17,140	20	\$3,428.05
<i>Kaul, A., PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering</i>								
GF30039	EAGER: Black Phosphorus For Tunable Wide Bandwidth Sensor Arrays	Research	National Science Foundation	Federal	PI	\$4,052	20%	\$810.50
<i>Kaul, A., PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering;</i>								
GF30039	EAGER: Black Phosphorus For Tunable Wide Bandwidth Sensor Arrays	Research	National Science Foundation	Federal	PI	\$7,616	20	\$1,523.24
<i>Kaul, A., PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering;</i>								
GF30039	EAGER: Black Phosphorus For Tunable Wide Bandwidth Sensor Arrays	Research	National Science Foundation	Federal	PI	\$10,926	20%	\$2,185.22
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	PI	\$90,815	16	\$14,530.35
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	PI	\$14,444	16%	\$2,311.08
<i>Kaul, A., PI; Mahbub, I., Co-PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering</i>								
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	PI	\$62,940	16	\$10,070.44

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Kaul, A., PI; Mahbub, I., Co-PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering</i>								
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	PI	\$5,750	16%	\$919.97
GF70075	Two-dimensional (2D) and three-dimensional (3D) organo-halide perovskites for flexible solar cells	Research	U.S. Office of Naval Research	Federal	PI	\$34,308	20	\$6,861.54
GF70075	Two-dimensional (2D) and three-dimensional (3D) organo-halide perovskites for flexible solar cells	Research	U.S. Office of Naval Research	Federal	PI	\$25,115	20%	\$5,022.98
<i>Kaul, A., PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering</i>								
GF70075	Two-dimensional (2D) and three-dimensional (3D) organo-halide perovskites for flexible solar cells	Research	U.S. Office of Naval Research	Federal	PI	\$30,950	20	\$6,190.03
<i>Kaul, A., PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering</i>								
GF70075	Two-dimensional (2D) and three-dimensional (3D) organo-halide perovskites for flexible solar cells	Research	U.S. Office of Naval Research	Federal	PI	\$8,022	20%	\$1,604.45
GF70114	Multi-body interactions and carrier dynamics in WSe2 for high-performance quantum-enabled devices	Research	Air Force Office of Scientific Research	Federal	PI	\$1,400	20	\$279.92
<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	\$46,070	20	\$9,214.04
		Totals for	Kaul,Anupama Bhat					\$64,951.81
Kougianos,Elias								
<i>Kougianos, E., Co-PI; Electrical Engineering; Mohanty, S., PI; Computer Science & Engineering; Mpofo, E., Co-PI; Disability & Addiction Rehabilitation</i>								
GF30079	CyberTraining: Implementation: Small: Collaborative Research: Easy-Med: Interdisciplinary Training in Security, Privacy-Assured Internet of Medical Things	Research	National Science Foundation	Federal	Co-PI	\$38,791	30	\$11,637.28
		Totals for	Kougianos,Elias					\$11,637.28
Li,Xinrong								
<i>Li, X., Co-PI; Electrical Engineering; Fu, S., PI; Yang, Q., Co-PI; Computer Science & Engineering</i>								
GF30122	IUCRC Planning Grant University of North Texas: Center for Electric, Connected and Autonomous Technologies for Mobility (eCAT)	Research	National Science Foundation	Federal	Co-PI	\$12,787	33	\$4,219.64
		Totals for	Li,Xinrong					\$4,219.64
Lin,Yuankun								
GF30128	Encapsulated perovskite in NiO nanotube for topological meta-photonic devices	Research	National Science Foundation	Federal	Co-PI	\$4,485	12.5	\$560.67
<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-photonic devices	Research	National Science Foundation	Federal	Co-PI	\$66,457	12.5	\$8,307.07

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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-photonic devices	Research	National Science Foundation	Federal	Co-PI	\$3,824	12.5%	\$477.98
<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-photonic devices	Research	National Science Foundation	Federal	Co-PI	\$35,307	12.5	\$4,413.37
<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-photonic devices	Research	National Science Foundation	Federal	Co-PI	\$3,584	12.5%	\$448.03
		Totals for	Lin,Yuankun					\$14,207.11
Luyen,Hung Thanh								
GF40194	Systems and Techniques for Developing Full-Duplex Multi-Functional HF Antennas	Research	University of Wisconsin - Madison	Federal	PI	\$50,289	100	\$50,288.80
GF40194	Systems and Techniques for Developing Full-Duplex Multi-Functional HF Antennas	Research	University of Wisconsin - Madison	Federal	PI	\$6,664	100%	\$6,664.41
GP00103	Simulation and optimization of dipole helix antenna or slot antenna within the manufacturable specifications provided by Intuitive	Research	Intuitive Surgical, Inc.	Private	PI	\$20,053	100	\$20,052.99
		Totals for	Luyen,Hung Thanh					\$77,006.20
Mahbub,Ifana								
GF30082	High Surface Area Reverse Electrowetting Mechanoelectrical Transduction	Research	National Science Foundation	Federal	PI	\$44,066	100	\$44,065.96
GF30082	High Surface Area Reverse Electrowetting Mechanoelectrical Transduction	Research	National Science Foundation	Federal	PI	\$16,779	100%	\$16,778.90
GF30084	CAREER: Next Generation of Wirelessly Powered Implantable Neuromodulation and Electrophysiological Recording System for Long-term Behavior Study of Freely-Moving Animals	Research	National Science Foundation	Federal	PI	\$52,713	100	\$52,712.67
GF30084	CAREER: Next Generation of Wirelessly Powered Implantable Neuromodulation and Electrophysiological Recording System for Long-term Behavior Study of Freely-Moving Animals	Research	National Science Foundation	Federal	PI	\$12,041	100%	\$12,040.67
<i>Mahbub, I., Co-PI; Namuduri, K., PI; Electrical Engineering</i>								
GF30143	RINGS: Mobility-driven Spectrum-Agile Resilient mmWave Communication Links for Unmanned Aerial Vehicle Traffic Management in the Sky	Research	National Science Foundation	Federal	Co-PI	\$3,013	50	\$1,506.59
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	Co-PI	\$90,815	20	\$18,162.94

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	Co-PI	\$14,444	20%	\$2,888.85
<i>Mahbub, I., Co-PI; Kaul, A., PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering</i>								
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	Co-PI	\$62,940	20	\$12,588.05
<i>Mahbub, I., Co-PI; Kaul, A., PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering</i>								
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	Co-PI	\$5,750	20%	\$1,149.96
GF70100	Self-powered Wireless Sensors and Interfaces for UAV's	Research	U.S. Department of Defense	Federal	Co-PI	\$691	40	\$276.26
GF70100	Self-powered Wireless Sensors and Interfaces for UAV's	Research	U.S. Department of Defense	Federal	Co-PI	\$1,061	40%	\$424.35
<i>Mahbub, I., Co-PI; Electrical Engineering; Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering</i>								
GF70100	Self-powered Wireless Sensors and Interfaces for UAV's	Research	U.S. Department of Defense	Federal	Co-PI	\$54,180	40	\$21,672.00
GF70104	FY2021 DARPA YFA: Next generation of wireless power transfer network of Unmanned Aircraft System (UAS) using electromechanical beamforming	Research	U.S. Department of the Interior	Federal	PI	\$179,532	100	\$179,532.10
GF70104	FY2021 DARPA YFA: Next generation of wireless power transfer network of Unmanned Aircraft System (UAS) using electromechanical beamforming	Research	U.S. Department of the Interior	Federal	PI	\$25,929	100%	\$25,928.62
GF70116	Closed-loop Mind-Body Interfacing using Wireless, Self-powered, and Flexible sensors	Research	U.S. Army Research Laboratory	Federal	PI	\$4,983	100	\$4,982.58
Totals for Mahbub,Ifana								\$394,710.49
Mehta,Gayatri								
GF30002	SHF: Small: Visual Architectures: Engaging Crowds in Design and Discovery for Custom Reconfigurable Devices	Research	National Science Foundation	Federal	PI	-\$1,670	100	(\$1,669.65)
GF30002	SHF: Small: Visual Architectures: Engaging Crowds in Design and Discovery for Custom Reconfigurable Devices	Research	National Science Foundation	Federal	PI	-\$4,042	100%	(\$4,041.80)
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	\$1,600	50	\$799.77
<i>Mehta, G., Co-PI; Electrical Engineering; Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering; Zhu, D., Co-PI; Biomedical Engineering</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	\$2,543	50	\$1,271.66

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Mehta, G., Co-PI; Electrical Engineering; Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Zhu, D., Co-PI; Biomedical Engineering</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	\$11,991	50	\$5,995.60
<i>Mehta, G., Co-PI; Electrical Engineering; Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Zhu, D., Co-PI; Biomedical Engineering</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	\$16,420	50%	\$8,209.86
<i>Mehta, G., Co-PI; Electrical Engineering; Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Zhu, D., Co-PI; Biomedical Engineering;</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	-\$14,793	50	(\$7,396.33)
<i>Mehta, G., Co-PI; Electrical Engineering; Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Zhu, D., Co-PI; Biomedical Engineering;</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	\$5,613	50%	\$2,806.58
GP20085	EMPOWER: High-Performance, Low-Power and Fully Programmable Neural Network Architecture	Research	Semiconductor Research Corporation	Private	Co-PI	\$5,859	25	\$1,464.71
GP20085	EMPOWER: High-Performance, Low-Power and Fully Programmable Neural Network Architecture	Research	Semiconductor Research Corporation	Private	Co-PI	\$2,822	25%	\$705.38
<i>Mehta, G., Co-PI; Electrical Engineering; Kavi, K., PI; Computer Science & Engineering</i>								
GP20085	EMPOWER: High-Performance, Low-Power and Fully Programmable Neural Network Architecture	Research	Semiconductor Research Corporation	Private	Co-PI	\$46,981	25	\$11,745.17
<i>Mehta, G., Co-PI; Electrical Engineering; Kavi, K., PI; Computer Science & Engineering</i>								
GP20085	EMPOWER: High-Performance, Low-Power and Fully Programmable Neural Network Architecture	Research	Semiconductor Research Corporation	Private	Co-PI	\$8,333	25%	\$2,083.18
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$1,313	15	\$197.00
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$556	15%	\$83.40
<i>Mehta, G., Co-PI; Electrical Engineering; Gafford, L., PI; Disability & Addiction Rehabilitation; D'Souza, N., Co-PI; Materials Science & Engineering; D'Souza, N., Co-PI; Mechanical & Energy Engineering; Ludi, S., Co-PI; Pottathuparambil, R., Co-PI; Compu</i>								
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	-\$5,283	15	(\$792.49)
<i>Mehta, G., Co-PI; Electrical Engineering; Gafford, L., PI; Disability & Addiction Rehabilitation; D'Souza, N., Co-PI; Materials Science & Engineering; D'Souza, N., Co-PI; Mechanical & Energy Engineering; Ludi, S., Co-PI; Pottathuparambil, R., Co-PI; Compu</i>								
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$20,321	15%	\$3,048.13
Totals for Mehta,Gayatri								\$24,510.15

Namuduri,Kameswara Rao

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Namuduri, K., PI; Mahub, I., Co-PI; Electrical Engineering</i>								
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	\$3,013	50	\$1,506.59
GF40186	OXYGEN: Orb-to-Orb (O2) Air Domain Awareness	Research	Unmanned Experts Inc.	Federal	PI	\$2,202	100%	\$2,201.76
GF40231	F2-15064 - DROIDISH: Collaborative Autonomous Vehicle Language	Research	Unmanned Experts Inc.	Federal	PI	\$29,337	100	\$29,336.88
GP40021	NTCMT SP-2-2021, Airspace Hazard Identification and Alerting Service (AHAS) for Advanced Air Mobility	Research	North Central Texas Council of Governments	Private	PI	\$30,735	100	\$30,734.82
		Totals for	Namuduri,Kameswara Rao					\$63,780.05
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	\$29,814	100	\$29,813.54
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	\$6,233	100%	\$6,232.69
GF30112	CAREER: Fundamental Limits of Cryptographic Primitives Through Network Information Theory	Research	National Science Foundation	Federal	PI	\$37,333	100	\$37,333.27
GF30112	CAREER: Fundamental Limits of Cryptographic Primitives Through Network Information Theory	Research	National Science Foundation	Federal	PI	\$6,243	100%	\$6,242.69
		Totals for	Sun,Hua					\$79,622.19
Zhong,Xiangnan								
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	Co-PI	\$9,582	0	\$0.00
<i>Zhong, X., Co-PI; Electrical Engineering; Huang, Y., PI; Yang, Q., Co-PI; Computer Science & Engineering</i>								
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	Co-PI	\$26,675		\$0.00
<i>Zhong, X., Co-PI; Electrical Engineering; Huang, Y., PI; Yang, Q., Co-PI; Computer Science & Engineering</i>								
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	Co-PI	\$27,448	0	\$0.00
<i>Zhong, X., Co-PI; Electrical Engineering; Huang, Y., PI; Yang, Q., Co-PI; Computer Science & Engineering</i>								
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	Co-PI	\$5,792	0%	\$0.00

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Zhong, X., Co-PI; Electrical Engineering; Huang, Y., PI; Yang, Q., Co-PI; Computer Science & Engineering;</i>								
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	Co-PI	\$9,155	0%	\$0.00
		Totals for	Zhong,Xiangnan					\$0.00
		Totals for	Electrical Engineering					\$1,159,645.67
Engineering - Dean's Office								
Bryant,Barrett Richard								
GF40219	BPC-AE: An Extended CAHSI Alliance to Broaden Participation in Graduate Studies	Research	University of Texas at El Paso	Federal	PI	\$5,373	100	\$5,372.84
		Totals for	Bryant,Barrett Richard					\$5,372.84
D'Souza,Nandika Anne								
<i>D'Souza, N., Co-PI; D'Souza, N., KEY; Engineering - Dean's Office; Kihl, B., PI; VP Curriculum & Partnerships</i>								
GA00011	Computer Science Graduate Certificate	Instruction	Texas Higher Education Coordinating Board	Other	Co-PI	\$17,000	50	\$8,500.00
<i>D'Souza, N., KEY; D'Souza, N., Co-PI; Engineering - Dean's Office; Kihl, B., PI; VP Curriculum & Partnerships</i>								
GA00011	Computer Science Graduate Certificate	Instruction	Texas Higher Education Coordinating Board	Other	Co-PI	\$17,000	50	\$8,500.00
<i>D'Souza, N., KEY; Engineering - Dean's Office; Kihl, B., PI; Vice President Enroll Mgmt</i>								
GA00011	Computer Science Graduate Certificate	Instruction	Texas Higher Education Coordinating Board	Other	Co-PI	\$31,706	50	\$15,852.98
		Totals for	D'Souza,Nandika Anne					\$32,852.98
Voevodin,Andrey Aleksejevich								
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$641	33	\$211.38
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$895	33%	\$295.25
<i>Voevodin, A., Co-PI; Engineering - Dean's Office; Aouadi, S., PI; Young, M., Co-PI; Materials Science & Engineering; Aouadi, S., PI; Physics</i>								
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$64,448	33	\$21,267.71
		Totals for	Voevodin,Andrey Aleksejevich					\$21,774.34
		Totals for	Engineering - Dean's Office					\$60,000.16

Logistics & Operations Mgmt

Nowicki,David Richard

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Nowicki, D., PI; Logistics & Operations Mgmt; Nowicki, D., PI; Mechanical & Energy Engineering; Bomba, M., Co-PI; Marketing & Logistics</i>								
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	PI	\$33,495	30	\$10,048.65
<i>Nowicki, D., PI; Logistics & Operations Mgmt; Nowicki, D., PI; Mechanical & Energy Engineering; Bomba, M., Co-PI; Marketing & Logistics</i>								
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	PI	\$43,687	30%	\$13,106.16
		Totals for	Nowicki,David Richard					\$23,154.80
		Totals for	Logistics & Operations Mgmt					\$23,154.80

Materials Science & Engineering

Aouadi,Samir M

Aouadi, S., Co-PI; Young, M., PI; Aouadi, S., Co-PI; Berman, D., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Physics

GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$410	5.328	\$21.84
---------	--	----------	-------------------------------	---------	-------	-------	-------	---------

Aouadi, S., Co-PI; Young, M., PI; Berman, D., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Physics

GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$410	21.336	\$87.45
---------	--	----------	-------------------------------	---------	-------	-------	--------	---------

Aouadi, S., Co-PI; Young, M., PI; Berman, D., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics

GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$864	26.67	\$230.50
---------	--	----------	-------------------------------	---------	-------	-------	-------	----------

GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$33,718	28	\$9,441.11
---------	---	----------	----------------------	---------	-------	----------	----	------------

GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$34,829	28%	\$9,752.23
---------	---	----------	----------------------	---------	-------	----------	-----	------------

Aouadi, S., Co-PI; Berman, D., PI; Voevodin, A., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics

GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$170,270	28	\$47,675.71
---------	---	----------	----------------------	---------	-------	-----------	----	-------------

Aouadi, S., Co-PI; Berman, D., PI; Voevodin, A., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics

GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$15,081	28%	\$4,222.69
---------	---	----------	----------------------	---------	-------	----------	-----	------------

GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$7,316	26.64	\$1,948.88
---------	--	----------	-------------------------------	---------	-------	---------	-------	------------

GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$8,621	26.64%	\$2,296.65
---------	--	----------	-------------------------------	---------	-------	---------	--------	------------

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Aouadi, S., Co-PI; Young, M., PI; Berman, D., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$23,643	26.64	\$6,298.56
<i>Aouadi, S., Co-PI; Young, M., PI; Berman, D., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$3,626	26.64%	\$965.94
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$1,137	28	\$318.37
<i>Aouadi, S., Co-PI; Berman, D., PI; Voevodin, A., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$3,180	28	\$890.40
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$641	27.2	\$174.23
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$895	27.2%	\$243.36
<i>Aouadi, S., PI; Young, M., Co-PI; Materials Science & Engineering; Aouadi, S., PI; Physics; Voevodin, A., Co-PI; Engineering - Dean's Office</i>								
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$64,448	27.2	\$17,529.75
<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	\$31,865	32	\$10,196.76
Totals for Aouadi, Samir M								\$112,294.42
Banerjee, Rajarshi								
GF30070	Collaborative Research: Fine Scale Alpha Precipitation and Resulting Deformation Mechanisms in Titanium Alloys	Research	National Science Foundation	Federal	PI	\$35,657	100	\$35,657.45
GF30070	Collaborative Research: Fine Scale Alpha Precipitation and Resulting Deformation Mechanisms in Titanium Alloys	Research	National Science Foundation	Federal	PI	\$15,739	100%	\$15,739.35
GF40157	Advanced Kinetic Evolution of Oxidation Resistant Structures through Additive Manufacturing	Research	MRL Materials Resources, LLC	Federal	PI	-\$110	100	(\$110.25)
GF70030	Investigation of Fundamental Mechanisms for Multi-Scale Modeling of Complex Concentrated Alloys for Aircraft Structural Applications	Research	Air Force Office of Scientific Research	Federal	PI	\$77,301	100	\$77,300.53
GF70030	Investigation of Fundamental Mechanisms for Multi-Scale Modeling of Complex Concentrated Alloys for Aircraft Structural Applications	Research	Air Force Office of Scientific Research	Federal	PI	\$22,620	100%	\$22,620.29

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Banerjee, R., Co-PI; Voevodin, A., PI; Dahotre, N., Co-PI; Materials Science & Engineering</i>								
GF70052	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$3,174	25	\$793.49
GF70065	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$2,641	50%	\$1,320.69
<i>Banerjee, R., Co-PI; Voevodin, A., PI; Dahotre, N., Co-PI; Materials Science & Engineering</i>								
GF70068	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	-\$1,136	25	(\$284.11)
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	\$13,037	45	\$5,866.74
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	\$18,379	45%	\$8,270.69
<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	\$84,138	45	\$37,861.90
<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	\$1,622	45%	\$730.06
GF70088	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$6,829	50	\$3,414.34
GF70088	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$5,865	50%	\$2,932.45
<i>Banerjee, R., Co-PI; Dahotre, N., PI; Materials Science & Engineering</i>								
GF70088	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$11,365	50	\$5,682.68
<i>Banerjee, R., Co-PI; Dahotre, N., PI; Materials Science & Engineering</i>								
GF70088	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$3,434	50%	\$1,717.03
GF70091	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$6,126	25	\$1,531.41
GF70091	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$3,044	25%	\$761.06
<i>Banerjee, R., Co-PI; Voevodin, A., PI; Dahotre, N., Co-PI; Materials Science & Engineering</i>								
GF70091	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$8,763	25	\$2,190.73

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Banerjee, R., Co-PI; Voevodin, A., PI; Dahotre, N., Co-PI; Materials Science & Engineering</i>								
GF70091	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$3,044	25%	\$761.06
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	\$612,697	9	\$55,142.70
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	\$206,185	9%	\$18,556.63
<i>Banerjee, R., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$85,149	9%	\$7,663.40
<i>Banerjee, R., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$1,440,212	9	\$129,619.12
<i>Banerjee, R., Co-PI; Mishra, R., PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Mukherjee, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$301,468	9	\$27,132.14
<i>Banerjee, R., Co-PI; Mishra, R., PI; Young, M., Co-PI; Mukherjee, S., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$383,817	9	\$34,543.51
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	\$79,760	100	\$79,760.32
Totals for Banerjee,Rajarshi								\$577,175.39
Baskes,Michael 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	\$13,037	10	\$1,303.72
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	\$18,379	10%	\$1,837.93

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	\$84,138	10	\$8,413.76
<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	\$1,622	10%	\$162.24
GP20113	MS State Collaboration	Research	Mississippi State University	Private	PI	\$463	100	\$462.64
GP20113	MS State Collaboration	Research	Mississippi State University	Private	PI	\$2,773	100%	\$2,773.36
Totals for Baskes,Michael I								\$14,953.64
Berman,Diana								
GF30098	Mechanically Driven Growth of Hydrocarbons at Sliding Interfaces to Control Degradation and Wear	Research	National Science Foundation	Federal	PI	\$53,979	100	\$53,979.13
GF30098	Mechanically Driven Growth of Hydrocarbons at Sliding Interfaces to Control Degradation and Wear	Research	National Science Foundation	Federal	PI	\$8,667	100%	\$8,667.15
GF30111	CAREER: Manufacturing of Mechanically Stable Nanoporous Ceramic Structures Via Selective Infiltration of Polymer Templates	Research	National Science Foundation	Federal	PI	\$44,148	100	\$44,147.86
GF30111	CAREER: Manufacturing of Mechanically Stable Nanoporous Ceramic Structures Via Selective Infiltration of Polymer Templates	Research	National Science Foundation	Federal	PI	\$4,250	100%	\$4,249.99
<i>Berman, D., Co-PI; Young, M., PI; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Physics</i>								
GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$410	33.33	\$136.61
<i>Berman, D., Co-PI; Young, M., PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$864	33.33	\$288.06
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	PI	\$33,718	40	\$13,487.30
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	PI	\$34,829	40%	\$13,931.76
<i>Berman, D., PI; Aouadi, S., Co-PI; Voevodin, A., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	PI	\$142,434	40	\$56,973.49
<i>Berman, D., PI; Aouadi, S., Co-PI; Voevodin, A., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	PI	\$15,081	40%	\$6,032.42

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Berman, D., PI; Voevodin, A., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	PI	\$27,837	40	\$11,134.67
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$7,316	33.3	\$2,436.10
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$8,621	33.3%	\$2,870.81
<i>Berman, D., Co-PI; Young, M., PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$23,643	33.3	\$7,873.20
<i>Berman, D., Co-PI; Young, M., PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$3,626	33.3%	\$1,207.42
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	PI	\$1,137	40	\$454.82
<i>Berman, D., PI; Aouadi, S., Co-PI; Voevodin, A., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	PI	\$1,521	40	\$608.22
<i>Berman, D., PI; Voevodin, A., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	PI	\$1,659	40	\$663.78
GF70117	Evolution of Electrical 2D Material/Metal Contact Interfaces Under Coupled Stresses	Research	U.S. Army Research Laboratory	Federal	PI	\$2,029	100	\$2,029.08
Totals for Berman,Diana								\$231,171.87
Burford,Dwight Aaron								
GP00109	Submerged Bobbin Tool (SBT) Tunneling Technology	Research	Bell Textron Inc.	Private	PI	\$129,197	100	\$129,196.91
Totals for Burford,Dwight Aaron								\$129,196.91
Choi,Wonbong								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	PI	\$1,600	40	\$639.82
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering; Mehta, G., Co-PI; Electrical Engineering; Zhu, D., Co-PI; Biomedical Engineering</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	PI	\$14,535	40	\$5,813.81
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering; Mehta, G., Co-PI; Electrical Engineering; Zhu, D., Co-PI; Biomedical Engineering</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	PI	\$16,420	40%	\$6,567.88

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering; Mehta, G., Co-PI; Electrical Engineering; Zhu, D., Co-PI; Biomedical Engineering;</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	PI	-\$14,793	40	(\$5,917.06)
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering; Mehta, G., Co-PI; Electrical Engineering; Zhu, D., Co-PI; Biomedical Engineering;</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	PI	\$5,613	40%	\$2,245.26
GF40174	3D Printed Multifunctional Structure in Advanced Vehicle for In-situ Vehicle Health Monitoring	Research	Oak Ridge National Laboratory DOE	Federal	PI	\$5,697	56	\$3,190.20
GF40174	3D Printed Multifunctional Structure in Advanced Vehicle for In-situ Vehicle Health Monitoring	Research	Oak Ridge National Laboratory DOE	Federal	PI	\$7,919	56%	\$4,434.82
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; 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	\$71,743	56	\$40,175.91
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; 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	\$8,965	56%	\$5,020.23
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering</i>								
GF40236	High-Energy, High-Performance Li-S Battery with Novel 2D- & 3D-Nanostructured Electrodes	Research	Ark Power Tech Corp.	Federal	PI	\$35,417	80	\$28,333.89
GF70039	Integrated Flexible Energy System based on Two-Dimensional (2D) Materials	Research	Asian Office of Aerospace Research and Development	Federal	PI	\$7,791	80	\$6,232.54
GF70039	Integrated Flexible Energy System based on Two-Dimensional (2D) Materials	Research	Asian Office of Aerospace Research and Development	Federal	PI	\$2,005	80%	\$1,603.80
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering</i>								
GF70039	Integrated Flexible Energy System based on Two-Dimensional (2D) Materials	Research	Asian Office of Aerospace Research and Development	Federal	PI	\$9,306	80	\$7,444.81
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering</i>								
GF70039	Integrated Flexible Energy System based on Two-Dimensional (2D) Materials	Research	Asian Office of Aerospace Research and Development	Federal	PI	\$2,069	80%	\$1,655.16
GF70099	Charge Transport in Two-Dimensional Materials Based Integrated Flexible Energy System	Research	Air Force Office of Scientific Research	Federal	PI	\$125,585	80	\$100,467.96
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering</i>								
GF70099	Charge Transport in Two-Dimensional Materials Based Integrated Flexible Energy System	Research	Air Force Office of Scientific Research	Federal	PI	\$22,832	80	\$18,265.39
GF70100	Self-powered Wireless Sensors and Interfaces for UAV's	Research	U.S. Department of Defense	Federal	PI	\$691	48	\$331.51

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
GF70100	Self-powered Wireless Sensors and Interfaces for UAV's	Research	U.S. Department of Defense	Federal	PI	\$1,061	48%	\$509.22	
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering; Mahbub, I., Co-PI; Electrical Engineering</i>									
GF70100	Self-powered Wireless Sensors and Interfaces for UAV's	Research	U.S. Department of Defense	Federal	PI	\$54,180	48	\$26,006.40	
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering</i>									
GF70118	Robust 2D-TMDs Synaptic Devices for Low-Power Consumption Neuromorphic Computing by Organized Interfaces	Research	U.S. Army Research Laboratory	Federal	PI	\$3,179	80	\$2,542.91	
GP00099	Advanced rechargeable batteries performance test	Research	Hunt Energy Enterprises, LLC	Private	PI	\$1,708	80	\$1,366.20	
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering</i>									
GP00099	Advanced rechargeable batteries performance test	Research	Hunt Energy Enterprises, LLC	Private	PI	\$23,374	80	\$18,699.24	
<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	\$12,464	80	\$9,971.36	
Totals for Choi,Wonbong									\$285,601.26
Dahotre,Narendra B									
GF40184	Innovative Alloy Coatings in Forging Die Applications.	Research	Advanced Technology International	Federal	Co-PI	\$6,882	50	\$3,440.94	
GF40184	Innovative Alloy Coatings in Forging Die Applications.	Research	Advanced Technology International	Federal	Co-PI	\$8,481	50%	\$4,240.61	
<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	\$32,209	50	\$16,104.37	
<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	\$3,014	50%	\$1,506.90	
<i>Dahotre, N., Co-PI; Mishra, R., PI; Materials Science & Engineering</i>									
GF70048	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$147	0	\$0.00	
<i>Dahotre, N., Co-PI; Mishra, R., PI; Materials Science & Engineering</i>									
GF70049	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$154	0	\$0.00	
<i>Dahotre, N., Co-PI; Voevodin, A., PI; Banerjee, R., Co-PI; Materials Science & Engineering</i>									
GF70052	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$3,174	25	\$793.49	
GF70065	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$2,641	50%	\$1,320.69	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Dahotre, N., Co-PI; Voevodin, A., PI; Banerjee, R., Co-PI; Materials Science & Engineering</i>									
GF70068	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	-\$1,136	25	(\$284.11)	
GF70088	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$6,829	50	\$3,414.34	
GF70088	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$5,865	50%	\$2,932.45	
<i>Dahotre, N., PI; Banerjee, R., Co-PI; Materials Science & Engineering</i>									
GF70088	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$11,365	50	\$5,682.68	
<i>Dahotre, N., PI; Banerjee, R., Co-PI; Materials Science & Engineering</i>									
GF70088	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$3,434	50%	\$1,717.03	
GF70091	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$6,126	25	\$1,531.41	
GF70091	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$3,044	25%	\$761.06	
<i>Dahotre, N., Co-PI; Voevodin, A., PI; Banerjee, R., Co-PI; Materials Science & Engineering</i>									
GF70091	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$8,763	25	\$2,190.73	
<i>Dahotre, N., Co-PI; Voevodin, A., PI; Banerjee, R., Co-PI; Materials Science & Engineering</i>									
GF70091	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$3,044	25%	\$761.06	
Totals for Dahotre,Narendra B									\$46,113.62
D'Souza,Francis									
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	\$1,427	20	\$285.40	
<i>D'Souza, F., PI; Materials Science & Engineering; D'Souza, F., PI; Chemistry</i>									
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	\$32,509	20	\$6,501.85	
<i>D'Souza, F., PI; Materials Science & Engineering; D'Souza, F., PI; Chemistry</i>									
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	\$1,856	20%	\$371.25	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>D'Souza, F., PI; Materials Science & Engineering; D'Souza, F., PI; Chemistry;</i>								
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	\$13,968	20	\$2,793.62
<i>D'Souza, F., PI; Materials Science & Engineering; D'Souza, F., PI; Chemistry;</i>								
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	\$810	20%	\$162.04
<i>D'Souza, F., PI; Materials Science & Engineering; D'Souza, F., PI; Wang, H., PI; Chemistry</i>								
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	\$25,889	0	\$0.00
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	\$6,625	6.66	\$441.19
<i>D'Souza, F., Co-PI; D'Souza, F., Co-PI; Materials Science & Engineering; Kelber, J., PI; D'Souza, F., Co-PI; Cundari, T., Co-PI; D'Souza, F., 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	Co-PI	\$14,200	1.34	\$190.28
<i>D'Souza, F., Co-PI; D'Souza, F., Co-PI; Materials Science & Engineering; Kelber, J., PI; D'Souza, F., Co-PI; Cundari, T., Co-PI; D'Souza, F., 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	Co-PI	\$14,200	5.32	\$755.42
<i>D'Souza, F., Co-PI; Materials Science & Engineering; Kelber, J., PI; Cundari, T., Co-PI; D'Souza, F., 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	Co-PI	\$25,323	6.66	\$1,686.54
<i>D'Souza, F., Co-PI; Materials Science & Engineering; Kelber, J., PI; Cundari, T., Co-PI; D'Souza, F., 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	Co-PI	\$11,110	6.66%	\$739.92
<i>D'Souza, F., Co-PI; Materials Science & Engineering; Kelber, J., PI; Cundari, T., Co-PI; D'Souza, F., 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	Co-PI	\$26,616	6.7	\$1,783.28
<i>D'Souza, F., Co-PI; Materials Science & Engineering; Kelber, J., PI; Cundari, T., Co-PI; D'Souza, F., 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	Co-PI	\$11,222	6.66	\$747.39
<i>D'Souza, F., Co-PI; Materials Science & Engineering; Kelber, J., PI; D'Souza, F., Co-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	Co-PI	\$30,867	6.66%	\$2,055.75
GF70013	Extended Porphyrins: Functionalization and Applications in DSSC	Research	U.S. Department of Energy	Federal	Co-PI	\$21,771	8	\$1,741.64
GF70013	Extended Porphyrins: Functionalization and Applications in DSSC	Research	U.S. Department of Energy	Federal	Co-PI	\$9,037	8%	\$722.96

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	\$133,388	8	\$10,671.03
<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	\$3,535	8%	\$282.76
Totals for D'Souza,Francis								\$31,932.32
D'Souza,Nandika Anne								
<i>D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Mechanical & Energy Engineering</i>								
GF30027	Collaborative Research: Engineering Fully Biobased Foams for the Building Industry	Research	National Science Foundation	Federal	PI	\$33,936	20	\$6,787.12
<i>D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Mechanical & Energy Engineering</i>								
GF30027	Collaborative Research: Engineering Fully Biobased Foams for the Building Industry	Research	National Science Foundation	Federal	PI	\$9,921	20%	\$1,984.25
<i>D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Mechanical & Energy Engineering;</i>								
GF30027	Collaborative Research: Engineering Fully Biobased Foams for the Building Industry	Research	National Science Foundation	Federal	PI	\$7,997	20	\$1,599.40
<i>D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Mechanical & Energy Engineering;</i>								
GF30027	Collaborative Research: Engineering Fully Biobased Foams for the Building Industry	Research	National Science Foundation	Federal	PI	\$9,463	20%	\$1,892.64
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	\$1,244	9	\$111.98
<i>D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; Quintanilla, J., Co-PI; Mathematics; Ro, H., Co-PI; Counseling & Higher Education</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	\$31,117	9	\$2,800.57
<i>D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; Quintanilla, J., Co-PI; Mathematics; Ro, H., Co-PI; Counseling & Higher Education;</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	\$1,339	9	\$120.54
<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; Quintanilla, J., Co-PI; Mathematics</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	\$1,339	9	\$120.54

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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; Quintanilla, J., Co-PI; Mathematics;</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	\$652	9%	\$58.65
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$556	0.4%	\$2.22
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$556	1.6%	\$8.90
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$1,313	2	\$26.27
<i>D'Souza, N., Co-PI; Materials Science & Engineering; Gafford, L., PI; Disability & Addiction Rehabilitation; D'Souza, N., Co-PI; Mechanical & Energy Engineering; Ludi, S., Co-PI; Pottathuparambil, R., Co-PI; Computer Science & Engineering; Mehta, G., Co-P</i>								
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	-\$5,283	2	(\$105.67)
<i>D'Souza, N., Co-PI; Materials Science & Engineering; Gafford, L., PI; Disability & Addiction Rehabilitation; D'Souza, N., Co-PI; Mechanical & Energy Engineering; Ludi, S., Co-PI; Pottathuparambil, R., Co-PI; Computer Science & Engineering; Mehta, G., Co-P</i>								
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$20,321	2%	\$406.42
		Totals for	D'Souza,Nandika Anne					\$15,813.83
Du,Jincheng								
GF1738	GOAL:COLLABORATIVE RESEARCH: Understanding Composition Structure-Chemical Durability Relationships in Multicomponent Oxide Glasses: Influence of Mixed Network Former	Research	National Science Foundation	Federal	PI	-\$6,276	100	(\$6,276.14)
GF1738	GOAL:COLLABORATIVE RESEARCH: Understanding Composition Structure-Chemical Durability Relationships in Multicomponent Oxide Glasses: Influence of Mixed Network Former	Research	National Science Foundation	Federal	PI	\$7,593	100%	\$7,593.36
GF30035	Electromechanics of Bioinspired Switchable-Surface Nanocomposites	Research	National Science Foundation	Federal	PI	\$92,867	100	\$92,867.06
GF30035	Electromechanics of Bioinspired Switchable-Surface Nanocomposites	Research	National Science Foundation	Federal	PI	\$12,465	100%	\$12,465.33
GF40047	Center for Performance and Design of Nuclear Waste Forms and Containers (WastePD)	Research	The Ohio State University	Federal	PI	\$73,747	100	\$73,747.17
GF40047	Center for Performance and Design of Nuclear Waste Forms and Containers (WastePD)	Research	The Ohio State University	Federal	PI	\$11,246	100%	\$11,245.61
GP50005	AGC-UNT collaborative research project on simulations of multicomponent oxide glasses and glass/water reactions	Research	Asahi Glass Co., Ltd. (AGC)	Private	PI	\$20,710	100	\$20,709.80

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP50005	AGC-UNT collaborative research project on simulations of multicomponent oxide glasses and glass/water reactions	Research	Asahi Glass Co., Ltd. (AGC)	Private	PI	\$6,191	100%	\$6,190.67
		Totals for	Du,Jincheng					\$218,542.86
Imandoust,Aidin								
GF70105	Process and Materials Development for Additive Manufacturing (AM) of Tungsten-Based Alloys with Superior High Temperature Performance and Good Room Temperature Ductility	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$18,124	50	\$9,062.22
GF70105	Process and Materials Development for Additive Manufacturing (AM) of Tungsten-Based Alloys with Superior High Temperature Performance and Good Room Temperature Ductility	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$8,155	50%	\$4,077.63
<i>Imandoust, A., Co-PI; Mishra, R., PI; Materials Science & Engineering</i>								
GF70105	Process and Materials Development for Additive Manufacturing (AM) of Tungsten-Based Alloys with Superior High Temperature Performance and Good Room Temperature Ductility	Research	National Aeronautics & Space Administration	Federal	Co-PI	-\$1,276	50	(\$637.99)
<i>Imandoust, A., Co-PI; Mishra, R., PI; Materials Science & Engineering</i>								
GF70105	Process and Materials Development for Additive Manufacturing (AM) of Tungsten-Based Alloys with Superior High Temperature Performance and Good Room Temperature Ductility	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$2,803	50%	\$1,401.47
		Totals for	Imandoust,Aidin					\$13,903.33
Kaul,Anupama Bhat								
<i>Kaul, A., PI; Materials Science & Engineering; Kaul, A., PI; Electrical Engineering</i>								
GF30039	EAGER: Black Phosphorus For Tunable Wide Bandwidth Sensor Arrays	Research	National Science Foundation	Federal	PI	\$17,140	80	\$13,712.20
<i>Kaul, A., PI; Materials Science & Engineering; Kaul, A., PI; Electrical Engineering</i>								
GF30039	EAGER: Black Phosphorus For Tunable Wide Bandwidth Sensor Arrays	Research	National Science Foundation	Federal	PI	\$4,052	80%	\$3,241.99
<i>Kaul, A., PI; Materials Science & Engineering; Kaul, A., PI; Electrical Engineering;</i>								
GF30039	EAGER: Black Phosphorus For Tunable Wide Bandwidth Sensor Arrays	Research	National Science Foundation	Federal	PI	\$7,616	80	\$6,092.98
<i>Kaul, A., PI; Materials Science & Engineering; Kaul, A., PI; Electrical Engineering;</i>								
GF30039	EAGER: Black Phosphorus For Tunable Wide Bandwidth Sensor Arrays	Research	National Science Foundation	Federal	PI	\$10,926	80%	\$8,740.90
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	PI	\$90,815	64	\$58,121.41
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	PI	\$14,444	64%	\$9,244.31

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Kaul, A., PI; Materials Science & Engineering; Kaul, A., PI; Mahbub, I., Co-PI; Electrical Engineering</i>								
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	PI	\$62,940	64	\$40,281.75
<i>Kaul, A., PI; Materials Science & Engineering; Kaul, A., PI; Mahbub, I., Co-PI; Electrical Engineering</i>								
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	PI	\$5,750	64%	\$3,679.87
GF70075	Two-dimensional (2D) and three-dimensional (3D) organo-halide perovskites for flexible solar cells	Research	U.S. Office of Naval Research	Federal	PI	\$36,576	100	\$36,576.44
GF70075	Two-dimensional (2D) and three-dimensional (3D) organo-halide perovskites for flexible solar cells	Research	U.S. Office of Naval Research	Federal	PI	\$34,308	80	\$27,446.17
GF70075	Two-dimensional (2D) and three-dimensional (3D) organo-halide perovskites for flexible solar cells	Research	U.S. Office of Naval Research	Federal	PI	\$25,115	80%	\$20,091.91
<i>Kaul, A., PI; Materials Science & Engineering; Kaul, A., PI; Electrical Engineering</i>								
GF70075	Two-dimensional (2D) and three-dimensional (3D) organo-halide perovskites for flexible solar cells	Research	U.S. Office of Naval Research	Federal	PI	\$30,950	80	\$24,760.10
<i>Kaul, A., PI; Materials Science & Engineering; Kaul, A., PI; Electrical Engineering</i>								
GF70075	Two-dimensional (2D) and three-dimensional (3D) organo-halide perovskites for flexible solar cells	Research	U.S. Office of Naval Research	Federal	PI	\$8,022	80%	\$6,417.82
GF70114	Multi-body interactions and carrier dynamics in WSe2 for high-performance quantum-enabled devices	Research	Air Force Office of Scientific Research	Federal	PI	\$1,400	80	\$1,119.69
<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	\$46,070	80	\$36,856.15
	Totals for	Kaul, Anupama Bhat						\$296,383.70
Li, Xiao								
GF70096	Gradient Nano-Structures from Dissipative Nonequilibrium Self-Assembly of Block Copolymers	Research	Army Research Office	Federal	PI	\$1,333	100%	\$1,332.70
	Totals for	Li, Xiao						\$1,332.70
Mishra, Rajiv Sharan								
GF40123	Enhanced Lower Cost Tooling for Friction Stir Technologies	Research	QuesTek Innovations LLC	Federal	PI	\$6,946	100	\$6,946.15
GF40123	Enhanced Lower Cost Tooling for Friction Stir Technologies	Research	QuesTek Innovations LLC	Federal	PI	\$18,906	100%	\$18,905.58

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
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	\$83,600	100	\$83,600.00
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	\$17,257	100%	\$17,256.59
GF40214	Enabling Hybrid Multi-Material Additive Manufacturing through Co-design of Processes and Materials	Research	Southern Research	Federal	PI	\$3,034	100	\$3,033.65
	<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	Southern Research	Federal	PI	\$100,420	100	\$100,419.60
	<i>Mishra, R., Co-PI; Shepherd, N., PI; Materials Science & Engineering</i>							
GF40215	Enabling Hybrid Multi-Material Additive Manufacturing through Co-design of Processes and Materials	Research	Southern Research	Federal	Co-PI	\$18,673	0	\$0.00
	<i>Mishra, R., PI; Dahotre, N., Co-PI; Materials Science & Engineering</i>							
GF70048	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$147	100	\$146.96
	<i>Mishra, R., PI; Dahotre, N., Co-PI; Materials Science & Engineering</i>							
GF70049	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$154	100	\$153.57
GF70061	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	-\$388	100	(\$388.17)
GF70062	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$28	100	\$27.70
GF70066	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$168	100	\$168.04
GF70066	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$654	100%	\$653.78
GF70079	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	\$22,462	25	\$5,615.44
GF70079	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	-\$4,977	25%	(\$1,244.22)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$136,565	25	\$34,141.21
<i>Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$200,402	25%	\$50,100.45
<i>Mishra, R., PI; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$35,208	25	\$8,802.11
<i>Mishra, R., PI; Young, M., Co-PI; Reidy III, R., Co-PI; Mukherjee, S., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$13,390	25	\$3,347.41
GF70084	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$6,573	100	\$6,573.08
GF70084	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$776	100%	\$775.66
GF70085	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$3,197	100	\$3,197.21
GF70085	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$319	100%	\$319.22
GF70087	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$5,978	100	\$5,977.68
GF70087	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	-\$1,113	100%	(\$1,112.99)
GF70090	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$78,956	100	\$78,956.25
GF70090	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$9,335	100%	\$9,334.90

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70092	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$111	100	\$111.33
GF70092	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$12,151	100%	\$12,150.85
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	\$612,697	25	\$153,174.17
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	\$206,185	25%	\$51,546.18
<i>Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$1,440,212	25	\$360,053.10
<i>Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$85,149	25%	\$21,287.21
<i>Mishra, R., PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$301,468	25	\$75,367.07
<i>Mishra, R., PI; Young, M., Co-PI; Mukherjee, S., Co-PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$383,817	25	\$95,954.20
GF70105	Process and Materials Development for Additive Manufacturing (AM) of Tungsten-Based Alloys with Superior High Temperature Performance and Good Room Temperature Ductility	Research	National Aeronautics & Space Administration	Federal	PI	\$18,124	50	\$9,062.22
GF70105	Process and Materials Development for Additive Manufacturing (AM) of Tungsten-Based Alloys with Superior High Temperature Performance and Good Room Temperature Ductility	Research	National Aeronautics & Space Administration	Federal	PI	\$8,155	50%	\$4,077.63
<i>Mishra, R., PI; Imandoust, A., Co-PI; Materials Science & Engineering</i>								
GF70105	Process and Materials Development for Additive Manufacturing (AM) of Tungsten-Based Alloys with Superior High Temperature Performance and Good Room Temperature Ductility	Research	National Aeronautics & Space Administration	Federal	PI	-\$1,276	50	(\$637.99)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Mishra, R., PI; Imandoust, A., Co-PI; Materials Science & Engineering</i>								
GF70105	Process and Materials Development for Additive Manufacturing (AM) of Tungsten-Based Alloys with Superior High Temperature Performance and Good Room Temperature Ductility	Research	National Aeronautics & Space Administration	Federal	PI	\$2,803	50%	\$1,401.47
<i>Mishra, R., PI; Materials Science & Engineering; Fu, S., Co-PI; Computer Science & Engineering; Manzo, M., Co-PI; Mechanical & Energy Engineering</i>								
GP00083	Microstructure and mechanical properties of 3DP printed metal alloy parts	Research	Hitachi America, Ltd.	Private	PI	\$13,888	100%	\$13,888.33
<i>Mishra, R., PI; Materials Science & Engineering; Haridas, R., Co-PI; Mechanical & Energy Engineering</i>								
GP00114	Friction Stir Additive Deposition of Stainless Steel	Research	MELD Manufacturing Corporation	Private	PI	\$10,841	50	\$5,420.65
Totals for Mishra,Rajiv Sharan								\$1,238,563.27
Mukherjee,Sundeep								
GF30008	Nanomanufacturing Of Hierarchical Metallic Glasses As High-Performance Electrocatalysts	Research	National Science Foundation	Federal	PI	-\$1,669	100	(\$1,669.37)
GF30008	Nanomanufacturing Of Hierarchical Metallic Glasses As High-Performance Electrocatalysts	Research	National Science Foundation	Federal	PI	\$192	100%	\$191.83
GF30051	GOALI: Friction Stir Joining of Bulk Metallic Glasses and Their Composites	Research	National Science Foundation	Federal	PI	\$82,514	100	\$82,513.56
GF30051	GOALI: Friction Stir Joining of Bulk Metallic Glasses and Their Composites	Research	National Science Foundation	Federal	PI	\$21,635	100%	\$21,635.15
GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	Research	National Science Foundation	Federal	PI	\$31,091	100	\$31,091.29
<i>Mukherjee, S., PI; Materials Science & Engineering; Tudor, S., Co-PI; Tech Transfer & Economic Dev</i>								
GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	Research	National Science Foundation	Federal	PI	\$5,155	100	\$5,154.76
<i>Mukherjee, S., PI; Materials Science & Engineering; Tudor, S., Co-PI; Tech Transfer & Economic Dev</i>								
GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	Research	National Science Foundation	Federal	PI	\$7,516	100%	\$7,515.92
<i>Mukherjee, S., PI; Materials Science & Engineering; Tudor, S., Co-PI; Tech Transfer & Economic Dev;</i>								
GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	Research	National Science Foundation	Federal	PI	\$1,764	100	\$1,764.17
<i>Mukherjee, S., PI; Materials Science & Engineering; Tudor, S., Co-PI; Tech Transfer & Economic Dev;</i>								
GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	Research	National Science Foundation	Federal	PI	\$14,239	100%	\$14,238.73
GF70079	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	\$22,462	10	\$2,246.18

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70079	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	-\$4,977	10%	(\$497.69)
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$200,402	10%	\$20,040.18
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$136,565	10	\$13,656.48
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Young, M., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$13,390	10	\$1,338.96
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Young, M., Co-PI; Shepherd, N., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$35,208	10	\$3,520.84
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	\$612,697	9	\$55,142.70
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	\$206,185	9%	\$18,556.63
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$85,149	9%	\$7,663.40
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$1,440,212	9	\$129,619.12

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Banerjee, R., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$301,468	9	\$27,132.14
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Young, M., Co-PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$383,817	9	\$34,543.51
Totals for Mukherjee,Sundeep								\$475,398.49
Reidy III,Richard F								
GF70079	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	\$22,462	10	\$2,246.18
GF70079	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	-\$4,977	10%	(\$497.69)
<i>Reidy III, R., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$136,565	10	\$13,656.48
<i>Reidy III, R., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$200,402	10%	\$20,040.18
<i>Reidy III, R., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$35,208	10	\$3,520.84
<i>Reidy III, R., Co-PI; Mishra, R., PI; Young, M., Co-PI; Mukherjee, S., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$13,390	10	\$1,338.96
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	\$612,697	8	\$49,015.73

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
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	\$206,185	8%	\$16,494.78
<i>Reidy III, R., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$1,440,212	8	\$115,216.99
<i>Reidy III, R., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$85,149	8%	\$6,811.91
<i>Reidy III, R., Co-PI; Mishra, R., PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$301,468	8	\$24,117.46
<i>Reidy III, R., Co-PI; Mishra, R., PI; Young, M., Co-PI; Mukherjee, S., Co-PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$383,817	8	\$30,705.35
Totals for Reidy III, Richard F								\$282,667.18
Scharf, Thomas W								
GF70079	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	\$22,462	15	\$3,369.26
GF70079	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	-\$4,977	15%	(\$746.53)
<i>Scharf, T., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$136,565	15	\$20,484.73
<i>Scharf, T., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$200,402	15%	\$30,060.27

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Scharf, T., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$35,208	15	\$5,281.27
<i>Scharf, T., Co-PI; Mishra, R., PI; Young, M., Co-PI; Reidy III, R., Co-PI; Mukherjee, S., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$13,390	15	\$2,008.45
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	\$612,697	15	\$91,904.50
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	\$206,185	15%	\$30,927.71
<i>Scharf, T., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$85,149	15%	\$12,772.33
<i>Scharf, T., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$1,440,212	15	\$216,031.86
<i>Scharf, T., Co-PI; Mishra, R., PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$301,468	15	\$45,220.24
<i>Scharf, T., Co-PI; Mishra, R., PI; Young, M., Co-PI; Mukherjee, S., Co-PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$383,817	15	\$57,572.52
Totals for Scharf,Thomas W								\$514,886.60
Shepherd,Nigel Dexter								
GF40214	Enabling Hybrid Multi-Material Additive Manufacturing through Co-design of Processes and Materials	Research	Southern Research	Federal	Co-PI	\$3,034	0	\$0.00

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	Southern Research	Federal	Co-PI	\$100,420	0	\$0.00
<i>Shepherd, N., PI; Mishra, R., Co-PI; Materials Science & Engineering</i>								
GF40215	Enabling Hybrid Multi-Material Additive Manufacturing through Co-design of Processes and Materials	Research	Southern Research	Federal	PI	\$18,673	100	\$18,672.82
GF70079	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	\$22,462	10	\$2,246.18
GF70079	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	-\$4,977	10%	(\$497.69)
<i>Shepherd, N., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$136,565	10	\$13,656.48
<i>Shepherd, N., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$200,402	10%	\$20,040.18
<i>Shepherd, N., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Young, M., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$35,208	10	\$3,520.84
<i>Shepherd, N., Co-PI; Mishra, R., PI; Young, M., Co-PI; Reidy III, R., Co-PI; Mukherjee, S., Co-PI; Srivilliputhur, S., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$13,390	10	\$1,338.96
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	\$612,697	9	\$55,142.70
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	\$206,185	9%	\$18,556.63
<i>Shepherd, N., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$1,440,212	9	\$129,619.12

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Shepherd, N., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$85,149	9%	\$7,663.40
<i>Shepherd, N., Co-PI; Mishra, R., PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$301,468	9	\$27,132.14
<i>Shepherd, N., Co-PI; Mishra, R., PI; Young, M., Co-PI; Mukherjee, S., Co-PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$383,817	9	\$34,543.51
Totals for Shepherd, Nigel Dexter								\$331,635.27
Srivilliputhur, Srinivasan G								
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	\$13,037	45	\$5,866.74
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	\$18,379	45%	\$8,270.69
<i>Srivilliputhur, S., PI; Banerjee, R., Co-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	PI	\$71,627	45	\$32,232.12
<i>Srivilliputhur, S., PI; Banerjee, R., Co-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	PI	\$1,622	45%	\$730.06
<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	\$12,511	45	\$5,629.77
GF70079	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	\$22,462	10	\$2,246.18
GF70079	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	-\$4,977	10%	(\$497.69)
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$200,402	10%	\$20,040.18

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$136,565	10	\$13,656.48
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Scharf, T., Co-PI; Reidy III, R., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$35,208	10	\$3,520.84
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Young, M., Co-PI; Reidy III, R., Co-PI; Mukherjee, S., Co-PI; Shepherd, N., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$13,390	10	\$1,338.96
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	\$612,697	9	\$55,142.70
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	\$206,185	9%	\$18,556.63
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$85,149	9%	\$7,663.40
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$1,440,212	9	\$129,619.12
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Scharf, T., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$301,468	9	\$27,132.14
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Young, M., Co-PI; Mukherjee, S., Co-PI; Banerjee, R., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$383,817	9	\$34,543.51
Totals for Srivilliputhur,Srinivasan G								\$365,691.83

Voevodin,Andrey Aleksejevich

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Voevodin, A., PI; Banerjee, R., Co-PI; Dahotre, N., Co-PI; Materials Science & Engineering</i>								
GF70052	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$3,174	50	\$1,586.97
<i>Voevodin, A., PI; Dahotre, N., Co-PI; Banerjee, R., Co-PI; Materials Science & Engineering</i>								
GF70068	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	-\$1,136	50	(\$568.22)
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$33,718	25	\$8,429.56
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$34,829	25%	\$8,707.35
<i>Voevodin, A., Co-PI; Berman, D., PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$170,270	25	\$42,567.60
<i>Voevodin, A., Co-PI; Berman, D., PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$15,081	25%	\$3,770.26
GF70091	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$6,126	50	\$3,062.82
GF70091	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$3,044	50%	\$1,522.13
<i>Voevodin, A., PI; Banerjee, R., Co-PI; Dahotre, N., Co-PI; Materials Science & Engineering</i>								
GF70091	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$6,936	50	\$3,468.18
<i>Voevodin, A., PI; Banerjee, R., Co-PI; Dahotre, N., Co-PI; Materials Science & Engineering</i>								
GF70091	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$3,044	50%	\$1,522.13
<i>Voevodin, A., PI; Dahotre, N., Co-PI; Banerjee, R., Co-PI; Materials Science & Engineering</i>								
GF70091	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$1,827	50	\$913.28
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$1,137	25	\$284.26
<i>Voevodin, A., Co-PI; Berman, D., PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$3,180	25	\$795.00
<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	\$31,865	30	\$9,559.46
Totals for Voevodin, Andrey Aleksejevich								\$85,620.77

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Young, Marcus Lynn								
GF40063	Adaptive Aerostructures for Revolutionary Civil Supersonic Technologies Development	Research	Texas A & M Engineering Experiment Station	Federal	PI	\$51,961	100	\$51,960.95
GF40063	Adaptive Aerostructures for Revolutionary Civil Supersonic Technologies Development	Research	Texas A & M Engineering Experiment Station	Federal	PI	\$11,409	100%	\$11,408.74
GF40176	Lightweight, Ultra High Compaction Bolt-On De-Orbit Device for Spacecraft	Research	L'Garde, Inc.	Federal	PI	\$28,764	100	\$28,764.41
GF40176	Lightweight, Ultra High Compaction Bolt-On De-Orbit Device for Spacecraft	Research	L'Garde, Inc.	Federal	PI	\$18,814	100%	\$18,814.21
GF40183	Thermoelastic Active Regenerators with Giant DeltaT	Research	University of Maryland	Federal	PI	\$13,295	100	\$13,294.87
GF40183	Thermoelastic Active Regenerators with Giant DeltaT	Research	University of Maryland	Federal	PI	\$3,749	100%	\$3,748.62
GF40184	Innovative Alloy Coatings in Forging Die Applications.	Research	Advanced Technology International	Federal	PI	\$6,882	50	\$3,440.94
GF40184	Innovative Alloy Coatings in Forging Die Applications.	Research	Advanced Technology International	Federal	PI	\$8,481	50%	\$4,240.61
<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	\$32,209	50	\$16,104.37
<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	\$3,014	50%	\$1,506.90
GF40211	Shape Memory Antenna for Small Satellites (ShaMAN)	Research	L'Garde, Inc.	Federal	PI	\$23,615	100	\$23,614.58
GF70051	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$4,953	100	\$4,952.62
GF70063	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$500	100	\$499.63
<i>Young, M., PI; Aouadi, S., Co-PI; Berman, D., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Aouadi, S., Co-PI; Physics</i>								
GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$410	33.34	\$136.65
<i>Young, M., PI; Aouadi, S., Co-PI; Berman, D., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>								
GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$864	33.34	\$288.15

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70070	Thermo-mechanical Studies on NiTi-based High Temperature Shape Memory Alloys	Research	National Aeronautics & Space Administration	Federal	PI	\$10,742	100	\$10,741.66
GF70070	Thermo-mechanical Studies on NiTi-based High Temperature Shape Memory Alloys	Research	National Aeronautics & Space Administration	Federal	PI	-\$5,934	100%	(\$5,934.33)
GF70074	Mechanical and Microstructural Study of Welded Steels	Research	National Energy Technology Laboratory (NETL)	Federal	PI	\$518	100%	\$518.45
GF70079	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	\$22,462	10	\$2,246.18
GF70079	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	-\$4,977	10%	(\$497.69)
<i>Young, M., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$200,402	10%	\$20,040.18
<i>Young, M., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$136,565	10	\$13,656.48
<i>Young, M., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Shepherd, N., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$35,208	10	\$3,520.84
<i>Young, M., Co-PI; Mishra, R., PI; Reidy III, R., Co-PI; Mukherjee, S., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</i>								
GF70079	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	\$13,390	10	\$1,338.96
GF70086	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$20,859	100	\$20,859.35
GF70086	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$7,805	100%	\$7,804.98
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$7,316	33.4	\$2,443.41

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$8,621	33.4%	\$2,879.43
	<i>Young, M., PI; Aouadi, S., Co-PI; Berman, D., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>							
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$9,815	33.4	\$3,278.15
	<i>Young, M., PI; Aouadi, S., Co-PI; Berman, D., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>							
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$3,626	33.4%	\$1,211.05
	<i>Young, M., PI; Berman, D., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics</i>							
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$13,828	33.4	\$4,618.69
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	\$612,697	9	\$55,142.70
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	\$206,185	9%	\$18,556.63
	<i>Young, M., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$85,149	9%	\$7,663.40
	<i>Young, M., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$1,440,212	9	\$129,619.12
	<i>Young, M., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$383,817	9	\$34,543.51
	<i>Young, M., Co-PI; Mishra, R., PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering</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	\$301,468	9	\$27,132.14
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$641	33	\$211.38

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$895	33%	\$295.25
<i>Young, M., Co-PI; Aouadi, S., PI; Materials Science & Engineering; Aouadi, S., PI; Physics; Voevodin, A., Co-PI; Engineering - Dean's Office</i>								
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$64,448	33	\$21,267.71
<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	\$31,865	30	\$9,559.46
GP00074	Development and Mechanical Testing of Low Hysteresis Shape Memory Alloys	Research	The Boeing Company	Private	PI	-\$5,934	100	(\$5,934.33)
GP00074	Development and Mechanical Testing of Low Hysteresis Shape Memory Alloys	Research	The Boeing Company	Private	PI	\$5,934	100%	\$5,934.33
		Totals for	Young, Marcus Lynn					\$575,493.32
		Totals for	Materials Science & Engineering					\$5,844,372.57

Mechanical & Energy Engineering

Anaya, Leticia H

GS80014	UNT K-12 STEM Catch-Up Summer 2021 Program	Public Service	Texas A & M Engineering Experiment Station	State	Co-PI	\$668	49%	\$327.42
		Totals for	Anaya, Leticia H					\$327.42

Bostanci, Huseyin

GF40155	Thermal Radiator for CO2 Deposition in 'Deep Space Transit	Research	National Space Grant Foundation	Federal	PI	\$11,949	100	\$11,949.00
GF40155	Thermal Radiator for CO2 Deposition in 'Deep Space Transit	Research	National Space Grant Foundation	Federal	PI	-\$12,190	100%	(\$12,189.76)
GF70080	Microgravity Vortex Phase Separator for Liquid Amine CO2 Removal System	Research	National Aeronautics & Space Administration	Federal	PI	\$45,035	100	\$45,035.42
GF70080	Microgravity Vortex Phase Separator for Liquid Amine CO2 Removal System	Research	National Aeronautics & Space Administration	Federal	PI	\$16,218	100%	\$16,218.45
GS80017	NPI-UNT Partnership on Research Experiences Program	Instruction	Texas A & M Engineering Experiment Station	State	PI	\$23,952	100%	\$23,951.92
<i>Bostanci, H., PI; Manzo, M., Co-PI; Mechanical & Energy Engineering</i>								
GS80020	NPI-UNT Partnership on Outreach Program	Instruction	Texas A & M Engineering Experiment Station	State	PI	\$9,091	50	\$4,545.33
		Totals for	Bostanci, Huseyin					\$89,510.36

Choi, Tae-Youl

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Choi, T., Co-PI; Mechanical & Energy Engineering; Krokkin, A., PI; Physics</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	Co-PI	\$149,355	20	\$29,870.96
<i>Choi, T., Co-PI; Mechanical & Energy Engineering; Krokkin, A., PI; Physics</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	Co-PI	\$19,079	20%	\$3,815.77
<i>Choi, T., Co-PI; Mechanical & Energy Engineering; Krokkin, A., PI; Physics;</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	Co-PI	\$28,602	20	\$5,720.44
<i>Choi, T., Co-PI; Mechanical & Energy Engineering; Krokkin, A., PI; Physics;</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	Co-PI	\$13,522	20%	\$2,704.42
<i>Choi, T., PI; Simmons, D., Co-PI; Mechanical & Energy Engineering</i>								
GF30073	Thermal Conductivity and Diffusivity of Human Cells as Biomarkers in Early-Stage Ovarian Cancer Detection	Research	National Science Foundation	Federal	PI	\$49,075	80	\$39,259.86
<i>Choi, T., PI; Simmons, D., Co-PI; Mechanical & Energy Engineering</i>								
GF30073	Thermal Conductivity and Diffusivity of Human Cells as Biomarkers in Early-Stage Ovarian Cancer Detection	Research	National Science Foundation	Federal	PI	\$4,598	80%	\$3,678.00
<i>Choi, T., PI; Simmons, D., Co-PI; Mechanical & Energy Engineering;</i>								
GF30073	Thermal Conductivity and Diffusivity of Human Cells as Biomarkers in Early-Stage Ovarian Cancer Detection	Research	National Science Foundation	Federal	PI	\$5,053	80	\$4,042.23
<i>Choi, T., PI; Simmons, D., Co-PI; Mechanical & Energy Engineering;</i>								
GF30073	Thermal Conductivity and Diffusivity of Human Cells as Biomarkers in Early-Stage Ovarian Cancer Detection	Research	National Science Foundation	Federal	PI	\$6,897	80%	\$5,517.48
<i>Choi, T., Co-PI; Mechanical & Energy Engineering; Krokkin, A., PI; Physics</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	Co-PI	\$25,458	50	\$12,729.10
Totals for Choi,Tae-Youl								\$107,338.26
Choi,Wonbong								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	PI	\$1,600	10	\$159.95
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Mehta, G., Co-PI; Electrical Engineering; Zhu, D., Co-PI; Biomedical Engineering</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	PI	\$14,535	10	\$1,453.45

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Mehta, G., Co-PI; Electrical Engineering; Zhu, D., Co-PI; Biomedical Engineering</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	PI	\$16,420	10%	\$1,641.97
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Mehta, G., Co-PI; Electrical Engineering; Zhu, D., Co-PI; Biomedical Engineering;</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	PI	-\$14,793	10	(\$1,479.27)
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Mehta, G., Co-PI; Electrical Engineering; Zhu, D., Co-PI; Biomedical Engineering;</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	PI	\$5,613	10%	\$561.32
GF40174	3D Printed Multifunctional Structure in Advanced Vehicle for In-situ Vehicle Health Monitoring	Research	Oak Ridge National Laboratory DOE	Federal	PI	\$5,697	14	\$797.55
GF40174	3D Printed Multifunctional Structure in Advanced Vehicle for In-situ Vehicle Health Monitoring	Research	Oak Ridge National Laboratory DOE	Federal	PI	\$7,919	14%	\$1,108.71
<i>Choi, W., PI; Jiang, Y., Co-PI; Mechanical & Energy Engineering; 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	PI	\$71,743	14	\$10,043.98
<i>Choi, W., PI; Jiang, Y., Co-PI; Mechanical & Energy Engineering; 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	PI	\$8,965	14%	\$1,255.06
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering</i>								
GF40236	High-Energy, High-Performance Li-S Battery with Novel 2D- & 3D-Nanostructured Electrodes	Research	Ark Power Tech Corp.	Federal	PI	\$35,417	20	\$7,083.47
GF70039	Integrated Flexible Energy System based on Two-Dimensional (2D) Materials	Research	Asian Office of Aerospace Research and Development	Federal	PI	\$7,791	20	\$1,558.14
GF70039	Integrated Flexible Energy System based on Two-Dimensional (2D) Materials	Research	Asian Office of Aerospace Research and Development	Federal	PI	\$2,005	20%	\$400.95
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering</i>								
GF70039	Integrated Flexible Energy System based on Two-Dimensional (2D) Materials	Research	Asian Office of Aerospace Research and Development	Federal	PI	\$9,306	20	\$1,861.20
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering</i>								
GF70039	Integrated Flexible Energy System based on Two-Dimensional (2D) Materials	Research	Asian Office of Aerospace Research and Development	Federal	PI	\$2,069	20%	\$413.79
GF70099	Charge Transport in Two-Dimensional Materials Based Integrated Flexible Energy System	Research	Air Force Office of Scientific Research	Federal	PI	\$125,585	20	\$25,116.99
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering</i>								
GF70099	Charge Transport in Two-Dimensional Materials Based Integrated Flexible Energy System	Research	Air Force Office of Scientific Research	Federal	PI	\$22,832	20	\$4,566.35

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70100	Self-powered Wireless Sensors and Interfaces for UAV's	Research	U.S. Department of Defense	Federal	PI	\$691	12	\$82.88
GF70100	Self-powered Wireless Sensors and Interfaces for UAV's	Research	U.S. Department of Defense	Federal	PI	\$1,061	12%	\$127.30
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Mahbub, I., Co-PI; Electrical Engineering</i>								
GF70100	Self-powered Wireless Sensors and Interfaces for UAV's	Research	U.S. Department of Defense	Federal	PI	\$54,180	12	\$6,501.60
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering</i>								
GF70118	Robust 2D-TMDs Synaptic Devices for Low-Power Consumption Neuromorphic Computing by Organized Interfaces	Research	U.S. Army Research Laboratory	Federal	PI	\$3,179	20	\$635.73
GP00099	Advanced rechargeable batteries performance test	Research	Hunt Energy Enterprises, LLC	Private	PI	\$1,708	20	\$341.55
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering</i>								
GP00099	Advanced rechargeable batteries performance test	Research	Hunt Energy Enterprises, LLC	Private	PI	\$23,374	20	\$4,674.81
<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	\$12,464	20	\$2,492.84
Totals for Choi,Wonbong								\$71,400.31
D'Souza,Nandika Anne								
<i>D'Souza, N., PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering</i>								
GF30027	Collaborative Research: Engineering Fully Biobased Foams for the Building Industry	Research	National Science Foundation	Federal	PI	\$33,936	80	\$27,148.49
<i>D'Souza, N., PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering</i>								
GF30027	Collaborative Research: Engineering Fully Biobased Foams for the Building Industry	Research	National Science Foundation	Federal	PI	\$9,921	80%	\$7,937.00
<i>D'Souza, N., PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering;</i>								
GF30027	Collaborative Research: Engineering Fully Biobased Foams for the Building Industry	Research	National Science Foundation	Federal	PI	\$7,997	80	\$6,397.60
<i>D'Souza, N., PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering;</i>								
GF30027	Collaborative Research: Engineering Fully Biobased Foams for the Building Industry	Research	National Science Foundation	Federal	PI	\$9,463	80%	\$7,570.54
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	\$1,244	36	\$447.90
<i>D'Souza, N., PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering; Quintanilla, J., Co-PI; Mathematics; Ro, H., Co-PI; Counseling & Higher Education</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	\$31,117	36	\$11,202.26

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>D'Souza, N., PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering; Quintanilla, J., Co-PI; Mathematics; Ro, H., Co-PI; Counseling & Higher Education;</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	\$1,339	36	\$482.17
<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; Quintanilla, J., Co-PI; Mathematics</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	\$1,339	36	\$482.16
<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; Quintanilla, J., Co-PI; Mathematics;</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	\$652	36%	\$234.62
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$556	1.6%	\$8.90
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$556	6.4%	\$35.58
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$1,313	8	\$105.07
<i>D'Souza, N., Co-PI; Mechanical & Energy Engineering; Gafford, L., PI; Disability & Addiction Rehabilitation; D'Souza, N., Co-PI; Materials Science & Engineering; Ludi, S., Co-PI; Pottathuparambil, R., Co-PI; Computer Science & Engineering; Mehta, G., Co-P</i>								
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	-\$5,283	8	(\$422.66)
<i>D'Souza, N., Co-PI; Mechanical & Energy Engineering; Gafford, L., PI; Disability & Addiction Rehabilitation; D'Souza, N., Co-PI; Materials Science & Engineering; Ludi, S., Co-PI; Pottathuparambil, R., Co-PI; Computer Science & Engineering; Mehta, G., Co-P</i>								
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	Co-PI	\$20,321	8%	\$1,625.67
		Totals for	D'Souza,Nandika Anne					\$63,255.31
Haridas,Ravi Sankar								
<i>Haridas, R., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Materials Science & Engineering</i>								
GP00114	Friction Stir Additive Deposition of Stainless Steel	Research	MELD Manufacturing Corporation	Private	Co-PI	\$10,841	50	\$5,420.65
		Totals for	Haridas,Ravi Sankar					\$5,420.65
Huang,Zhenhua								
<i>Huang, Z., Co-PI; Mechanical & Energy Engineering; Eddy, C., PI; Teacher Education & Administration</i>								
GF30135	Capacity Building: Creating and Sustaining a Pathway for Engineering Majors to be STEM Teachers	Research	National Science Foundation	Federal	Co-PI	\$24,456	50	\$12,227.93
GF40165	Develop Improved Methods for Eliminating Striping on Roadway Surfaces	Research	Texas Department of Transportation	Federal	Co-PI	\$9,687	40	\$3,874.66

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40165	Develop Improved Methods for Eliminating Striping on Roadway Surfaces	Research	Texas Department of Transportation	Federal	Co-PI	\$7,565	40%	\$3,025.95
<i>Huang, Z., Co-PI; Manzo, M., PI; Mechanical & Energy Engineering</i>								
GF40165	Develop Improved Methods for Eliminating Striping on Roadway Surfaces	Research	Texas Department of Transportation	Federal	Co-PI	\$42,340	40	\$16,935.82
<i>Huang, Z., Co-PI; Manzo, M., PI; Mechanical & Energy Engineering</i>								
GF40165	Develop Improved Methods for Eliminating Striping on Roadway Surfaces	Research	Texas Department of Transportation	Federal	Co-PI	\$7,079	40%	\$2,831.66
<i>Huang, Z., PI; Manzo, M., Co-PI; Mechanical & Energy Engineering</i>								
GF40234	National Summer Transportation Institute Fiscal Year 2022 UNT Host Site	Research	Texas Department of Transportation	Federal	PI	\$1,599	55	\$879.24
Totals for Huang,Zhenhua								\$39,775.25
Jiang,Yijie								
GF40174	3D Printed Multifunctional Structure in Advanced Vehicle for In-situ Vehicle Health Monitoring	Research	Oak Ridge National Laboratory DOE	Federal	Co-PI	\$5,697	30	\$1,709.04
GF40174	3D Printed Multifunctional Structure in Advanced Vehicle for In-situ Vehicle Health Monitoring	Research	Oak Ridge National Laboratory DOE	Federal	Co-PI	\$7,919	30%	\$2,375.80
<i>Jiang, Y., Co-PI; Choi, W., PI; Mechanical & Energy Engineering; 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	\$71,743	30	\$21,522.81
<i>Jiang, Y., Co-PI; Choi, W., PI; Mechanical & Energy Engineering; 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	\$8,965	30%	\$2,689.41
GF70079	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	\$22,462	10	\$2,246.18
GF70079	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	-\$4,977	10%	(\$497.69)
<i>Jiang, Y., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering</i>								
GF70079	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	\$136,565	10	\$13,656.48
<i>Jiang, Y., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering</i>								
GF70079	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	\$200,402	10%	\$20,040.18

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Jiang, Y., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Mukherjee, S., Co-PI; Young, M., Co-PI; Shepherd, N., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Materials Science & Engineering</i>								
GF70079	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	\$35,208	10	\$3,520.84
<i>Jiang, Y., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Young, M., Co-PI; Reidy III, R., Co-PI; Mukherjee, S., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering</i>								
GF70079	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	\$13,390	10	\$1,338.96
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	\$612,697	7	\$42,888.77
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	\$206,185	7%	\$14,432.93
<i>Jiang, Y., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering</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	\$1,440,212	7	\$100,814.87
<i>Jiang, Y., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering</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	\$85,149	7%	\$5,960.42
<i>Jiang, Y., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering</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	\$301,468	7	\$21,102.78
<i>Jiang, Y., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Young, M., Co-PI; Mukherjee, S., Co-PI; Banerjee, R., Co-PI; Srivilliputhur, S., Co-PI; Shepherd, N., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Materials Science & Engineering</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	\$383,817	7	\$26,867.18
GP20107	Passive control of internal structures in 3D printed composites	Research	Oak Ridge Associated Universities	Private	PI	\$135	100%	\$135.00
Totals for Jiang,Yijie								\$280,803.95
Manzo,Maurizio								
GF40165	Develop Improved Methods for Eliminating Striping on Roadway Surfaces	Research	Texas Department of Transportation	Federal	PI	\$9,687	60	\$5,811.99

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40165	Develop Improved Methods for Eliminating Striping on Roadway Surfaces	Research	Texas Department of Transportation	Federal	PI	\$7,565	60%	\$4,538.92
<i>Manzo, M., PI; Huang, Z., Co-PI; Mechanical & Energy Engineering</i>								
GF40165	Develop Improved Methods for Eliminating Striping on Roadway Surfaces	Research	Texas Department of Transportation	Federal	PI	\$42,340	60	\$25,403.72
<i>Manzo, M., PI; Huang, Z., Co-PI; Mechanical & Energy Engineering</i>								
GF40165	Develop Improved Methods for Eliminating Striping on Roadway Surfaces	Research	Texas Department of Transportation	Federal	PI	\$7,079	60%	\$4,247.49
<i>Manzo, M., Co-PI; Huang, Z., PI; Mechanical & Energy Engineering</i>								
GF40234	National Summer Transportation Institute Fiscal Year 2022 UNT Host Site	Research	Texas Department of Transportation	Federal	Co-PI	\$1,599	45	\$719.37
<i>Manzo, M., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Materials Science & Engineering; Fu, S., Co-PI; Computer Science & Engineering</i>								
GP00083	Microstructure and mechanical properties of 3DP printed metal alloy parts	Research	Hitachi America, Ltd.	Private	Co-PI	\$13,888	0%	\$0.00
GS80014	UNT K-12 STEM Catch-Up Summer 2021 Program	Public Service	Texas A & M Engineering Experiment Station	State	PI	\$668	51%	\$340.78
<i>Manzo, M., Co-PI; Bostanci, H., PI; Mechanical & Energy Engineering</i>								
GS80020	NPI-UNT Partnership on Outreach Program	Instruction	Texas A & M Engineering Experiment Station	State	Co-PI	\$9,091	50	\$4,545.33
Totals for Manzo, Maurizio								\$45,607.61
Nowicki, David Richard								
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	PI	\$105,129	20	\$21,025.77
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	PI	\$32,244	20%	\$6,448.79
<i>Nowicki, D., PI; Mechanical & Energy Engineering; Nowicki, D., PI; Logistics & Operations Mgmt; Bomba, M., Co-PI; Marketing & Logistics</i>								
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	PI	\$43,687	20%	\$8,737.44

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Nowicki, D., PI; Mechanical & Energy Engineering; Nowicki, D., PI; Logistics & Operations Mgmt; Bomba, M., Co-PI; Marketing & Logistics</i>								
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	PI	\$282,511	20	\$56,502.14
		Totals for	Nowicki,David Richard					\$92,714.13
Sadat,Hamid								
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	\$85,907	100	\$85,907.10
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	\$12,319	100%	\$12,318.91
		Totals for	Sadat,Hamid					\$98,226.01
Shi,Sheldon Qiang								
GF40228	Sustainable Lightweight Intelligent Composites (SLIC) for Next-Generation Vehicles	Research	Newport Sensors, Inc.	Federal	PI	\$26,226	100	\$26,225.71
GF70023	Real time gas monitoring with wireless high temperature sensor for the pyrolysis process of biomass to improve the production efficiency	Research	U.S. Department of Agriculture	Federal	PI	\$3,218	50	\$1,609.08
GF70023	Real time gas monitoring with wireless high temperature sensor for the pyrolysis process of biomass to improve the production efficiency	Research	U.S. Department of Agriculture	Federal	PI	\$5,179	50%	\$2,589.57
<i>Shi, S., PI; Zhang, H., Co-PI; Mechanical & Energy Engineering</i>								
GF70023	Real time gas monitoring with wireless high temperature sensor for the pyrolysis process of biomass to improve the production efficiency	Research	U.S. Department of Agriculture	Federal	PI	\$49,593	50	\$24,796.48
<i>Shi, S., PI; Zhang, H., Co-PI; Mechanical & Energy Engineering</i>								
GF70023	Real time gas monitoring with wireless high temperature sensor for the pyrolysis process of biomass to improve the production efficiency	Research	U.S. Department of Agriculture	Federal	PI	\$1,885	50%	\$942.45
		Totals for	Shi,Sheldon Qiang					\$56,163.28
Siller Carrillo,Hector Rafael								
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	\$1,244	25	\$311.05
<i>Siller Carrillo, H., Co-PI; D'Souza, N., PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering; Quintanilla, J., Co-PI; Mathematics; Ro, H., Co-PI; Counseling & Higher Education</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	\$31,117	25	\$7,779.35

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Siller Carrillo, H., Co-PI; D'Souza, N., PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering; Quintanilla, J., Co-PI; Mathematics; Ro, H., Co-PI; Counseling & Higher Education;</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	\$1,339	25	\$334.84	
<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; Quintanilla, J., Co-PI; Mathematics</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	\$1,339	25	\$334.84	
<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; Quintanilla, J., Co-PI; Mathematics;</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	\$652	25%	\$162.93	
GP00054	Walkway Safety Research and Biomimetic Surfaces Development	Research	Walkway Management Group	Private	PI	\$27,865	100	\$27,865.36	
GP00054	Walkway Safety Research and Biomimetic Surfaces Development	Research	Walkway Management Group	Private	PI	\$10,908	100%	\$10,907.94	
		Totals for	Siller Carrillo,Hector Rafael						\$47,696.30
Simmons,Denise Perry									
<i>Simmons, D., Co-PI; Choi, T., PI; Mechanical & Energy Engineering</i>									
GF30073	Thermal Conductivity and Diffusivity of Human Cells as Biomarkers in Early-Stage Ovarian Cancer Detection	Research	National Science Foundation	Federal	Co-PI	\$49,075	20	\$9,814.96	
<i>Simmons, D., Co-PI; Choi, T., PI; Mechanical & Energy Engineering</i>									
GF30073	Thermal Conductivity and Diffusivity of Human Cells as Biomarkers in Early-Stage Ovarian Cancer Detection	Research	National Science Foundation	Federal	Co-PI	\$4,598	20%	\$919.50	
<i>Simmons, D., Co-PI; Choi, T., PI; Mechanical & Energy Engineering;</i>									
GF30073	Thermal Conductivity and Diffusivity of Human Cells as Biomarkers in Early-Stage Ovarian Cancer Detection	Research	National Science Foundation	Federal	Co-PI	\$5,053	20	\$1,010.56	
<i>Simmons, D., Co-PI; Choi, T., PI; Mechanical & Energy Engineering;</i>									
GF30073	Thermal Conductivity and Diffusivity of Human Cells as Biomarkers in Early-Stage Ovarian Cancer Detection	Research	National Science Foundation	Federal	Co-PI	\$6,897	20%	\$1,379.37	
		Totals for	Simmons,Denise Perry						\$13,124.39
Yu,Cheng									
GP00090	Behavior and Performance of Light Frame Shear Walls Sheathed by Composite Panels	Research	Ectek International Inc.	Private	PI	-\$3,179	100	(\$3,179.08)	
GP00090	Behavior and Performance of Light Frame Shear Walls Sheathed by Composite Panels	Research	Ectek International Inc.	Private	PI	\$3,153	100%	\$3,153.14	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP00092	Experimental Investigation and Design Method of Cold-Formed Steel Joists with Edge-Stiffened Web Openings	Research	American Iron and Steel Institute	Private	PI	\$5,077	100	\$5,077.17
GP00092	Experimental Investigation and Design Method of Cold-Formed Steel Joists with Edge-Stiffened Web Openings	Research	American Iron and Steel Institute	Private	PI	\$1,381	100%	\$1,381.05
GP00097	Tensile Strength of Inserts of Tiltwall Panel Lifting System	Research	Tiltwall Headquarters & Supplies	Private	PI	-\$2,099	100	(\$2,099.47)
GP00098	Analysis and Design of Casing Panels	Research	Baltimore Aircoil Company	Private	PI	\$25,798	100	\$25,797.73
GP00098	Analysis and Design of Casing Panels	Research	Baltimore Aircoil Company	Private	PI	\$221	100%	\$220.60
GP00101	Behavior and Performance of Light Frame Shear Walls Sheathed by Composite Panels	Research	Ectek International Inc.	Private	PI	\$13,250	100	\$13,250.27
GP00101	Behavior and Performance of Light Frame Shear Walls Sheathed by Composite Panels	Research	Ectek International Inc.	Private	PI	\$1,898	100%	\$1,898.08
GP00112	Tensile Strength of Inserts of Tiltwall Panel Lifting System - Phase 2	Research	Tiltwall Headquarters & Supplies	Private	PI	\$1,800	100	\$1,799.82
GP20150	2021 TEXO Construction Department Grant	Instruction	TEXO Education and Research Foundation	Private	PI	\$5,000	100	\$5,000.00
GP20155	Distortional Buckling Analytical Expressions for Cold-Formed Steel Framing	Instruction	American Iron and Steel Institute	Private	PI	\$3,688	100	\$3,688.08
		Totals for	Yu,Cheng					\$55,987.39
Zhang,Haifeng								
GF40140	Smart Multimodal Acousto-optic Sensors for Integrated Measurement of Advanced Reactor Process Parameters	Research	Pacific Northwest National Laboratory	Federal	PI	\$129,231	100	\$129,231.28
GF40140	Smart Multimodal Acousto-optic Sensors for Integrated Measurement of Advanced Reactor Process Parameters	Research	Pacific Northwest National Laboratory	Federal	PI	\$466	100%	\$466.25
<i>Zhang, H., MANAGER; Zhang, H., PI; Mechanical & Energy Engineering</i>								
GF40179	Diffuse field ultrasonics for in situ material property monitoring during additive manufacturing using the SMART Platform	Research	Pennsylvania State University	Federal	Co-PI	\$418	100	\$417.54
GF40179	Diffuse field ultrasonics for in situ material property monitoring during additive manufacturing using the SMART Platform	Research	Pennsylvania State University	Federal	PI	\$27,321	100	\$27,321.33

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40179	Diffuse field ultrasonics for in situ material property monitoring during additive manufacturing using the SMART Platform	Research	Pennsylvania State University	Federal	PI	\$9,039	100%	\$9,038.61
<i>Zhang, H., PI; Zhang, H., MANAGER; Mechanical & Energy Engineering</i>								
GF40179	Diffuse field ultrasonics for in situ material property monitoring during additive manufacturing using the SMART Platform	Research	Pennsylvania State University	Federal	PI	\$418	100	\$417.54
GF70023	Real time gas monitoring with wireless high temperature sensor for the pyrolysis process of biomass to improve the production efficiency	Research	U.S. Department of Agriculture	Federal	Co-PI	\$3,218	50	\$1,609.08
GF70023	Real time gas monitoring with wireless high temperature sensor for the pyrolysis process of biomass to improve the production efficiency	Research	U.S. Department of Agriculture	Federal	Co-PI	\$5,179	50%	\$2,589.57
<i>Zhang, H., Co-PI; Shi, S., PI; Mechanical & Energy Engineering</i>								
GF70023	Real time gas monitoring with wireless high temperature sensor for the pyrolysis process of biomass to improve the production efficiency	Research	U.S. Department of Agriculture	Federal	Co-PI	\$49,593	50	\$24,796.48
<i>Zhang, H., Co-PI; Shi, S., PI; Mechanical & Energy Engineering</i>								
GF70023	Real time gas monitoring with wireless high temperature sensor for the pyrolysis process of biomass to improve the production efficiency	Research	U.S. Department of Agriculture	Federal	Co-PI	\$1,885	50%	\$942.45
GF70095	Development of Surface Acoustic Wave Wireless Sensor System for Real-time Monitoring Respirator of Fit	Research	Centers for Disease Control & Prevention	Federal	PI	\$42,547	100	\$42,546.89
GF70095	Development of Surface Acoustic Wave Wireless Sensor System for Real-time Monitoring Respirator of Fit	Research	Centers for Disease Control & Prevention	Federal	PI	\$13,851	100%	\$13,851.44
GF70111	Developing a cylindrical-type wireless high temperature pressure sensor for rocket propulsion system test	Research	National Aeronautics & Space Administration	Federal	PI	\$37,295	100	\$37,295.48
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	\$59,598	100	\$59,597.97
		Totals for	Zhang,Haifeng					\$350,121.90
Zhao,Weihuan								
GF70101	3D Modeling & Thermal Protection of Firefighter's Glove by Phase Change Material	Research	Centers for Disease Control & Prevention	Federal	PI	\$15,204	100	\$15,203.98
GP00063	Development and Prototype Testing of a Solar-Concentrated Seawater Desalination System	Research	Solar Solution LLC.	Private	PI	\$4,599	100	\$4,599.21
GP00063	Development and Prototype Testing of a Solar-Concentrated Seawater Desalination System	Research	Solar Solution LLC.	Private	PI	\$2,056	100%	\$2,056.07
		Totals for	Zhao,Weihuan					\$21,859.26

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
		Totals for	Mechanical & Energy Engineering						\$1,439,331.78
		Totals for	College of Engineering						\$15,155,935.19

College of Health & Public Service

Audiology & Speech - Language Pathology

Kouri,Theresa Ann

GP20108	Evaluating the Relative Efficacy of a Multisensory versus Traditionally Structured Language-Literacy Instructional Curriculum in a Preschool Setting with Children with Developmental Language and Preliteracy Delays	Research	The Caplan Foundation for Early Childhood	Private	PI	\$17,330	100	\$17,330.18	
GP20108	Evaluating the Relative Efficacy of a Multisensory versus Traditionally Structured Language-Literacy Instructional Curriculum in a Preschool Setting with Children with Developmental Language and Preliteracy Delays	Research	The Caplan Foundation for Early Childhood	Private	PI	\$6,212	100%	\$6,211.79	
		Totals for	Kouri,Theresa Ann						\$23,541.97

Lam,Pak Wing Jacky

Lam, P., Co-PI; Schafer, E., PI; Miller, S., Co-PI; Audiology & Speech - Language Pathology

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	\$56,703	33	\$18,712.02	
GP20124	Bilingual disadvantages in verbal fluency: New Insights from abstract word retrieval and conceptual scoring	Research	Texas Speech Language Hearing Foundation	Private	PI	\$790	100	\$790.40	
		Totals for	Lam,Pak Wing Jacky						\$19,502.42

Miller,Sharon Elizabeth

Miller, S., Co-PI; Schafer, E., PI; Lam, P., Co-PI; Audiology & Speech - Language Pathology

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	\$56,703	33	\$18,712.02	
GP20098	Biomarkers of speech perception in adult cochlear implant recipients	Research	American Academy of Audiology Foundation	Private	PI	\$3,156	100	\$3,156.45	
		Totals for	Miller,Sharon Elizabeth						\$21,868.47

Schafer,Erin Cheri

GP00042	Auditory Processing Research	Research	Sonova USA Inc.	Private	PI	\$11,515	100	\$11,515.29
GP00042	Auditory Processing Research	Research	Sonova USA Inc.	Private	PI	\$1,391	100%	\$1,391.22

Schafer, E., PI; Lam, P., Co-PI; Miller, S., Co-PI; Audiology & Speech - Language Pathology

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	\$56,703	34	\$19,279.05
---------	--	----------	------------	---------	----	----------	----	-------------

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Schafer,Erin Cheri					\$32,185.56
		Totals for	Audiology & Speech - Language Pathology					\$97,098.43
Behavior Analysis								
Bergmann,Samantha C J								
GP20129	Stimulus Prompts in Tablet-based Instruction: An Assessment with Children with Autism	Research	Organization for Autism Research	Private	PI	\$648	100	\$647.77
GP20129	Stimulus Prompts in Tablet-based Instruction: An Assessment with Children with Autism	Research	Organization for Autism Research	Private	PI	\$358	100%	\$358.00
		Totals for	Bergmann,Samantha C J					\$1,005.77
Dracobly,Joseph Daniel								
GS00039	Behavior Analysis Resource Center: Assessment and Analysis in a Clinical Setting for Staff of Denton State Supported Living Center	Research	Texas Health and Human Services Commission	State	PI	-\$1,041	100	(\$1,041.39)
GS00039	Behavior Analysis Resource Center: Assessment and Analysis in a Clinical Setting for Staff of Denton State Supported Living Center	Research	Texas Health and Human Services Commission	State	PI	\$5,232	100%	\$5,232.47
GS00051	Behavior Analysis Resource Center: Assessment and Analysis in a Clinical Setting for Staff of Denton State Supported Living Center	Research	Texas Health and Human Services Commission	State	PI	\$183,898	100	\$183,897.55
GS00051	Behavior Analysis Resource Center: Assessment and Analysis in a Clinical Setting for Staff of Denton State Supported Living Center	Research	Texas Health and Human Services Commission	State	PI	\$33,806	100%	\$33,805.61
GS00053	Behavior Analysis Resource Center: Positive Behavior Management and Support Workshop	Public Service	Texas Health and Human Services Commission	State	PI	\$21,142	100	\$21,142.19
GS00053	Behavior Analysis Resource Center: Positive Behavior Management and Support Workshop	Public Service	Texas Health and Human Services Commission	State	PI	\$4,815	100%	\$4,814.51
GS00054	Behavior Analysis Resource Center ; Competency Based Training: Efficient Functional Assessment Process	Public Service	Texas Health and Human Services Commission	State	PI	\$75,616	100	\$75,615.62
GS00054	Behavior Analysis Resource Center ; Competency Based Training: Efficient Functional Assessment Process	Public Service	Texas Health and Human Services Commission	State	PI	\$15,324	100%	\$15,323.70
		Totals for	Dracobly,Joseph Daniel					\$338,790.26
		Totals for	Behavior Analysis					\$339,796.03
Communication & Professional Programs - General								
Baker,Cassidy Ann								
GF40153	Title IV-E Training Program - FY21	Instruction	Texas Department of Family & Protective Services	Federal	PI	-\$18,155	100	(\$18,154.62)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40153	Title IV-E Training Program - FY21	Instruction	Texas Department of Family & Protective Services	Federal	PI	\$16,431	100%	\$16,430.81
GF40195	Title IV-E Training Program - FY22	Instruction	Texas Department of Family & Protective Services	Federal	PI	\$269,945	100	\$269,945.41
GF40195	Title IV-E Training Program - FY22	Instruction	Texas Department of Family & Protective Services	Federal	PI	\$57,205	100%	\$57,204.70
GF40243	Title IV-E Training Program - FY23	Instruction	Texas Department of Family & Protective Services	Federal	PI	\$12,111	100	\$12,111.06
Totals for Baker,Cassidy Ann								\$337,537.36
Mukherjee,Dhrubodhi								
<i>Mukherjee, D., Co-PI; Communication & Professional Programs - General; Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Carey, C., Co-PI; Disability & Addiction Rehabilitation</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$49,336	25	\$12,334.06
<i>Mukherjee, D., Co-PI; Communication & Professional Programs - General; Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Carey, C., Co-PI; Disability & Addiction Rehabilitation;</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$67,579	25	\$16,894.63
<i>Mukherjee, D., Co-PI; Communication & Professional Programs - General; Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Carey, C., Co-PI; Disability & Addiction Rehabilitation;</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$6,484	25%	\$1,620.88
<i>Mukherjee, D., Co-PI; Communication & Professional Programs - General; Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Carey, C., Co-PI; PACS - Dean's Office</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$176,857	25	\$44,214.30
Totals for Mukherjee,Dhrubodhi								\$75,063.86
Sweeten,Brenda LeAnne								
GP30023	Foster Care Alumni Summer Bridge Program at UNT	Public Service	UNT Foundation	Private	PI	\$8,331	100	\$8,330.98
GP30023	Foster Care Alumni Summer Bridge Program at UNT	Public Service	UNT Foundation	Private	PI	\$111	100%	\$111.29
GP30029	Program support of year-round PUSH case management support for Foster Care Alumni at UNT	Public Service	UNT Foundation	Private	PI	\$17,219	100	\$17,218.50
GP30029	Program support of year-round PUSH case management support for Foster Care Alumni at UNT	Public Service	UNT Foundation	Private	PI	\$13,906	100%	\$13,906.00
Totals for Sweeten,Brenda LeAnne								\$39,566.77

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
		Totals for	Communication & Professional Programs - General						\$452,167.99
<i>Criminal Justice</i>									
Zettler,Haley Rose									
GF40188	Denton County Drug Treatment Court Enhancement Evaluation	Research	Denton County	Federal	PI	\$7,984	100	\$7,984.11	
		Totals for	Zettler,Haley Rose						\$7,984.11
		Totals for	Criminal Justice						\$7,984.11
<i>Disability & Addiction Rehabilitation</i>									
Carey,Chandra Donnell									
<i>Carey, C., Co-PI; Disability & Addiction Rehabilitation; Cartwright, A., PI; Ceballos, P., Co-PI; Counseling & Higher Education</i>									
GF10000	Expanding Cultural and Linguistically Appropriate Services into Integrated Care and Behavioral Health Settings	Public Service	Health Resources & Service Administration	Federal	Co-PI	\$10	25%	\$2.50	
<i>Carey, C., Co-PI; Disability & Addiction Rehabilitation; Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Mukherjee, D., Co-PI; Communication & Professional Programs - General</i>									
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$49,336	25	\$12,334.06	
<i>Carey, C., Co-PI; Disability & Addiction Rehabilitation; Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Mukherjee, D., Co-PI; Communication & Professional Programs - General;</i>									
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$67,579	25	\$16,894.63	
<i>Carey, C., Co-PI; Disability & Addiction Rehabilitation; Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Mukherjee, D., Co-PI; Communication & Professional Programs - General;</i>									
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$6,484	25%	\$1,620.88	
		Totals for	Carey,Chandra Donnell						\$30,852.06
Catalano,Denise Ellen									
GF20006	Long term training program in rehabilitation counseling 84.129B	Instruction	U.S. Department of Education	Federal	PI	\$117,842	100	\$117,841.50	
<i>Catalano, D., PI; Levingston, B., Co-PI; Disability & Addiction Rehabilitation</i>									
GF20006	Long term training program in rehabilitation counseling 84.129B	Instruction	U.S. Department of Education	Federal	PI	\$60,131	60%	\$36,078.74	
		Totals for	Catalano,Denise Ellen						\$153,920.24
Gafford,Lucy Victoria									
<i>Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</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	\$180,183	1	\$1,801.83	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</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	\$36,276	1%	\$362.76
<i>Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</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	\$35,186	1	\$351.86
<i>Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</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	\$20,051	1%	\$200.51
<i>Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation; Carey, C., Co-PI; PACS - Dean's Office</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	\$24,357	1	\$243.57
GF40220	Building My Future: A Transition Employment Collaborative for Youth in Collin County	Public Service	Lifepath Systems	Federal	PI	\$20,676	100	\$20,676.09
GS00035	TWC-VR CRP Credential Training	Public Service	Texas Workforce Commission	State	PI	-\$37,109	100	(\$37,108.61)
GS00035	TWC-VR CRP Credential Training	Public Service	Texas Workforce Commission	State	PI	\$43,835	100%	\$43,834.90
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	PI	\$1,313	30	\$394.00
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	PI	\$556	30%	\$166.80
<i>Gafford, L., PI; Disability & Addiction Rehabilitation; D'Souza, N., Co-PI; Materials Science & Engineering; D'Souza, N., Co-PI; Mechanical & Energy Engineering; Ludi, S., Co-PI; Pottathuparambil, R., Co-PI; Computer Science & Engineering; Mehta, G., Co-P</i>								
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	PI	-\$5,283	30	(\$1,584.98)
<i>Gafford, L., PI; Disability & Addiction Rehabilitation; D'Souza, N., Co-PI; Materials Science & Engineering; D'Souza, N., Co-PI; Mechanical & Energy Engineering; Ludi, S., Co-PI; Pottathuparambil, R., Co-PI; Computer Science & Engineering; Mehta, G., Co-P</i>								
GS00046	Explore STEM! Summer program	Public Service	Texas Workforce Commission	State	PI	\$20,321	30%	\$6,096.26
GS00047	College WISE Summer	Public Service	Texas Workforce Commission	State	PI	-\$3,115	100	(\$3,114.85)
GS00047	College WISE Summer	Public Service	Texas Workforce Commission	State	PI	\$4,627	100%	\$4,627.11

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GS00048	UNT ENGAGE	Public Service	Texas Workforce Commission	State	PI	-\$46,999	100	(\$46,999.21)
GS00048	UNT ENGAGE	Public Service	Texas Workforce Commission	State	PI	\$57,055	100%	\$57,054.80
GS00049	TWC Live & Learn Summer Program	Public Service	Texas Workforce Commission	State	PI	-\$47,368	100	(\$47,367.53)
GS00049	TWC Live & Learn Summer Program	Public Service	Texas Workforce Commission	State	PI	\$50,709	100%	\$50,709.36
GS00052	Embedded Pre-Employment Transition Services (Pre-ETS) in Texas Public High Schools	Public Service	Texas Workforce Commission	State	PI	-\$6,930	100	(\$6,929.73)
GS00052	Embedded Pre-Employment Transition Services (Pre-ETS) in Texas Public High Schools	Public Service	Texas Workforce Commission	State	PI	\$6,930	100%	\$6,929.73
		Totals for	Gafford, Lucy Victoria					\$50,344.67
Garland, Paula Heller								
GF40232	Addiction Technology Transfer Center (ATTC) Network Service Contract with University of Texas at Austin	Public Service	University of Texas at Austin	Federal	PI	\$5,875	100	\$5,875.00
		Totals for	Garland, Paula Heller					\$5,875.00
Levingston, Brandi Darensbourg								
<i>Levingston, B., Co-PI; Catalano, D., PI; Disability & Addiction Rehabilitation</i>								
GF20006	Long term training program in rehabilitation counseling 84.129B	Instruction	U.S. Department of Education	Federal	Co-PI	\$60,131	40%	\$24,052.50
		Totals for	Levingston, Brandi Darensbourg					\$24,052.50
Mpofu, Elias								
<i>Mpofu, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</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	\$36,276	2%	\$725.51
<i>Mpofu, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</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	\$180,183	2	\$3,603.66
<i>Mpofu, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</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	\$20,051	2%	\$401.02

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Mpofu, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</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	\$35,186	2	\$703.72
<i>Mpofu, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation; Carey, C., Co-PI; PACS - Dean's Office</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	\$24,357	2	\$487.15
<i>Mpofu, E., Co-PI; Disability & Addiction Rehabilitation; Mohanty, S., PI; Computer Science & Engineering; Kougiannos, E., Co-PI; Electrical Engineering</i>								
GF30079	CyberTraining: Implementation: Small: Collaborative Research: Easy-Med: Interdisciplinary Training in Security, Privacy-Assured Internet of Medical Things	Research	National Science Foundation	Federal	Co-PI	\$38,791	30	\$11,637.28
Totals for Mpofu,Elias								\$17,558.34
Sharma,Rachita								
GS00036	ATTC 2020	Research	University of Texas at Austin	State	PI	-\$9,470	100%	(\$9,470.43)
GS00045	A Study of Training and Service gaps in Recovery Oriented Systems of Care (ROSC) in Texas	Research	University of Texas at Austin	State	PI	\$2,072	100%	\$2,072.35
Totals for Sharma,Rachita								(\$7,398.08)
Totals for Disability & Addiction Rehabilitation								\$275,204.73
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	\$15,863	100	\$15,863.17
Totals for Schumann,Ronald L								\$15,863.17
Siebeneck,Laura Kathryn								
GF30015	CRISP Type 2: Collaborative Research: Critical Transitions in the Resilience and Recovery of Interdependent Social and Physical Networks	Research	National Science Foundation	Federal	PI	\$13,193	100	\$13,192.60
GF30140	RAPID: Collaborative Research: Examining Household Movements and Evacuation Decision-Making in a Compounding Risk Event	Research	National Science Foundation	Federal	PI	\$2,304	100	\$2,303.97
Totals for Siebeneck,Laura Kathryn								\$15,496.57
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	\$21,551	100	\$21,551.21

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30090	Collaborative Research: An Examination of Household Risk Assessment Judgments and Protective Action Decision during Tornado Threats	Research	National Science Foundation	Federal	PI	\$2,920	100%	\$2,920.10
GF30099	Household Risk Perceptions and Hazard Adjustments to Earthquakes in Oklahoma	Research	National Science Foundation	Federal	PI	\$17,186	100	\$17,186.22
GF30099	Household Risk Perceptions and Hazard Adjustments to Earthquakes in Oklahoma	Research	National Science Foundation	Federal	PI	\$28,353	100%	\$28,352.74
GF30109	RAPID: Understanding Evacuation, Sheltering, and Reentry Decisions During the Dual Threat of Hurricane and the COVID19 Pandemic	Research	National Science Foundation	Federal	PI	\$4,758	100	\$4,758.31
GF30109	RAPID: Understanding Evacuation, Sheltering, and Reentry Decisions During the Dual Threat of Hurricane and the COVID19 Pandemic	Research	National Science Foundation	Federal	PI	\$2,180	100%	\$2,179.61
		Totals for	Wu,Hao-Che					\$76,948.19
Zavar,Elyse Marie								
GP20106	NASEM Early Career Fellowship	Research	The National Academies of Sciences, Engineering, and Medicine	Private	PI	\$19,717	100	\$19,717.46
GP20106	NASEM Early Career Fellowship	Research	The National Academies of Sciences, Engineering, and Medicine	Private	PI	\$8,489	100%	\$8,489.49
		Totals for	Zavar,Elyse Marie					\$28,206.95
		Totals for	Emergency Management & Disaster Science					\$136,514.88

PACS - Dean's Office

Carey,Chandra Donnell

Carey, C., Co-PI; PACS - Dean's Office; Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Mukherjee, D., Co-PI; Communication & Professional Programs - General

GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$176,857	25	\$44,214.30
---------	--	-------------	---	---------	-------	-----------	----	-------------

Carey, C., Co-PI; PACS - Dean's Office; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; 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	\$36,276	25%	\$9,068.89
---------	---	----------	------------------------------	---------	-------	----------	-----	------------

Carey, C., Co-PI; PACS - Dean's Office; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; 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	\$153,597	25	\$38,399.27
---------	---	----------	------------------------------	---------	-------	-----------	----	-------------

Carey, C., Co-PI; PACS - Dean's Office; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; 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	\$35,186	25	\$8,796.53
---------	---	----------	------------------------------	---------	-------	----------	----	------------

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Carey, C., Co-PI; PACS - Dean's Office; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Mpofo, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation</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	\$50,943	25	\$12,735.80
<i>Carey, C., Co-PI; PACS - Dean's Office; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Mpofo, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</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	\$20,051	25%	\$5,012.74
Totals for		Carey,Chandra Donnell						\$118,227.51
Heck,Julia Elizabeth								
<i>Heck, J., PI; PACS - Dean's Office; Hao, H., Co-PI; Mathematics</i>								
GF00016	Metabolomic profiling of retinoblastoma (MPR)	Research	National Institutes of Health	Federal	PI	\$31,305	100	\$31,305.15
<i>Heck, J., PI; PACS - Dean's Office; Hao, H., Co-PI; Mathematics</i>								
GF00016	Metabolomic profiling of retinoblastoma (MPR)	Research	National Institutes of Health	Federal	PI	\$12,464	80	\$9,971.06
<i>Heck, J., PI; PACS - Dean's Office; Hao, H., Co-PI; Mathematics</i>								
GF00016	Metabolomic profiling of retinoblastoma (MPR)	Research	National Institutes of Health	Federal	PI	\$6,189	80%	\$4,951.39
<i>Heck, J., PI; PACS - Dean's Office; Hao, H., Co-PI; Mathematics;</i>								
GF00016	Metabolomic profiling of retinoblastoma (MPR)	Research	National Institutes of Health	Federal	PI	\$12,523	80	\$10,018.30
<i>Heck, J., PI; PACS - Dean's Office; Hao, H., Co-PI; Mathematics;</i>								
GF00016	Metabolomic profiling of retinoblastoma (MPR)	Research	National Institutes of Health	Federal	PI	\$6,189	80%	\$4,951.39
GF00017	Childhood Cancer and Industrial Pollution (CHIP)	Research	National Institutes of Health	Federal	PI	\$53,133	100	\$53,133.49
GF00017	Childhood Cancer and Industrial Pollution (CHIP)	Research	National Institutes of Health	Federal	PI	\$5,385	100%	\$5,385.22
GP20125	Birth outcomes among Alpha-1 Families	Research	Alpha-1 Foundation	Private	PI	\$21,054	100%	\$21,054.00
Totals for		Heck,Julia Elizabeth						\$140,770.00
Totals for		PACS - Dean's Office						\$258,997.51
Public Administration								
Andrew,Simon								
<i>Andrew, S., Co-PI; Jang, H., PI; Public Administration</i>								
GP20146	Addressing Changes in the Composite Blight Index in the City of Dallas, TX	Research	Dallas Area Habitat for Humanity	Private	Co-PI	\$3,018	50	\$1,509.11
Totals for		Andrew,Simon						\$1,509.11
Bland,Robert Lee								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Bland, R., PI; Shi, Y., Co-PI; Public Administration</i>								
GP20156	The Fiscal Impact of Chinas Policy to Control Municipal Use of Public-Private Partnerships to Finance Capital Improvements: A Regression Discontinuity Design Analysis	Research	Lincoln Institute of Land Policy	Private	PI	\$25,822	50	\$12,910.85
		Totals for	Bland,Robert Lee					\$12,910.85
Collins,Brian K								
<i>Collins, B., PI; Keyes, L., Co-PI; Krueger, E., Co-PI; Public Administration</i>								
GP40019	Community Needs and Services Delivery Assessment (COVID 19 and Low Income Assistance)	Research	City of Allen	Private	PI	-\$2,437	50	(\$1,218.37)
<i>Collins, B., PI; Keyes, L., Co-PI; Krueger, E., Co-PI; Public Administration</i>								
GP40019	Community Needs and Services Delivery Assessment (COVID 19 and Low Income Assistance)	Research	City of Allen	Private	PI	\$2,437	50%	\$1,218.37
		Totals for	Collins,Brian K					\$0.00
Fischer,Lauren Ames								
<i>Fischer, L., Co-PI; Hutson, N., PI; Public Administration</i>								
GP20140	MPO Environmental Screening: Tools for a Healthier, Sustainable Transportation Future	Research	Environmental Defense Fund	Private	Co-PI	\$19,360	50	\$9,680.23
<i>Fischer, L., MANAGER; Public Administration; Liang, L., Co-PI; Geography</i>								
GP40020	Neighborhood Analysis	Research	City of Lewisville	Private	Co-PI	\$3,011	55	\$1,656.05
GP40020	Neighborhood Analysis	Research	City of Lewisville	Private	PI	\$4,310	55	\$2,370.58
<i>Fischer, L., PI; Public Administration; Liang, L., Co-PI; Geography</i>								
GP40020	Neighborhood Analysis	Research	City of Lewisville	Private	PI	\$22,952	55	\$12,623.68
		Totals for	Fischer,Lauren Ames					\$26,330.54
Hutson,Nathan Mark								
<i>Hutson, N., PI; Fischer, L., Co-PI; Public Administration</i>								
GP20140	MPO Environmental Screening: Tools for a Healthier, Sustainable Transportation Future	Research	Environmental Defense Fund	Private	PI	\$19,360	50	\$9,680.23
		Totals for	Hutson,Nathan Mark					\$9,680.23
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	\$106,813	100	\$106,813.33
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	\$4,926	100%	\$4,925.52
<i>Jang, H., PI; Andrew, S., Co-PI; Public Administration</i>								
GP20146	Addressing Changes in the Composite Blight Index in the City of Dallas, TX	Research	Dallas Area Habitat for Humanity	Private	PI	\$3,018	50	\$1,509.11

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP50011	Visiting Scholar Training	Research	Seoul Metropolitan Government (City of Seoul)	Private	PI	\$143	100%	\$143.49
GP50012	Visiting Scholar Training	Research	Seoul Metropolitan Government (City of Seoul)	Private	PI	\$143	100%	\$143.49
		Totals for	Jang,Hee Soun					\$113,534.94
Keyes,Laura Marie								
<i>Keyes, L., Co-PI; Collins, B., PI; Krueger, E., Co-PI; Public Administration</i>								
GP40019	Community Needs and Services Delivery Assessment (COVID 19 and Low Income Assistance)	Research	City of Allen	Private	Co-PI	-\$2,437	25	(\$609.19)
<i>Keyes, L., Co-PI; Collins, B., PI; Krueger, E., Co-PI; Public Administration</i>								
GP40019	Community Needs and Services Delivery Assessment (COVID 19 and Low Income Assistance)	Research	City of Allen	Private	Co-PI	\$2,437	25%	\$609.19
		Totals for	Keyes,Laura Marie					\$0.00
Krueger,Eric Lamont								
<i>Krueger, E., Co-PI; Collins, B., PI; Keyes, L., Co-PI; Public Administration</i>								
GP40019	Community Needs and Services Delivery Assessment (COVID 19 and Low Income Assistance)	Research	City of Allen	Private	Co-PI	-\$2,437	25	(\$609.19)
<i>Krueger, E., Co-PI; Collins, B., PI; Keyes, L., Co-PI; Public Administration</i>								
GP40019	Community Needs and Services Delivery Assessment (COVID 19 and Low Income Assistance)	Research	City of Allen	Private	Co-PI	\$2,437	25%	\$609.19
		Totals for	Krueger,Eric Lamont					\$0.00
Shi,Yu								
<i>Shi, Y., Co-PI; Bland, R., PI; Public Administration</i>								
GP20156	The Fiscal Impact of Chinas Policy to Control Municipal Use of Public-Private Partnerships to Finance Capital Improvements: A Regression Discontinuity Design Analysis	Research	Lincoln Institute of Land Policy	Private	Co-PI	\$25,822	50	\$12,910.85
		Totals for	Shi,Yu					\$12,910.85
		Totals for	Public Administration					\$176,876.51
		Totals for	College of Health & Public Service					\$1,744,640.18

College of Information

Information - Dean's Office

Chelliah,Shobhana L

GF30104	RAPID: Collaborative Research: Providing useable COVID ₁₉ health information to linguistically underserved people	Research	National Science Foundation	Federal	PI	\$240	60	\$143.87
<i>Chelliah, S., PI; Information - Dean's Office; Champlin, S., Co-PI; Mayborn School of Journalism</i>								
GF30104	RAPID: Collaborative Research: Providing useable COVID ₁₉ health information to linguistically underserved people	Research	National Science Foundation	Federal	PI	\$2,331	60	\$1,398.64
		Totals for	Chelliah,Shobhana L					\$1,542.51

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Information - Dean's Office					\$1,542.51
Information Science								
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	\$27,943	50	\$13,971.42
<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	\$3,985	50	\$1,992.39
<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	\$1,645	50%	\$822.25
		Totals for	Chen,Jiangping					\$16,786.06
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	\$27,943	50	\$13,971.42
<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	\$3,985	50	\$1,992.39
<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	\$1,645	50%	\$822.25
GF40172	2020 Tuskegee University NCAEC Research Grant	Research	Tuskegee University	Federal	PI	\$52,288	100	\$52,287.93
GF40172	2020 Tuskegee University NCAEC Research Grant	Research	Tuskegee University	Federal	PI	\$3,181	100%	\$3,180.84
GP00068	Data Science Research and Application Development	Research	Source InfoTech, Inc.	Private	PI	\$6,106	100	\$6,105.60
		Totals for	Ding,Junhua					\$78,360.43
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	\$27,696	100	\$27,696.32
GF70108	Raise Up Radio: Family and Youth Engagement in Library Supported	Research	Institute of Museum and Library Services	Federal	PI	\$2,310	100%	\$2,310.01
GF70108	Raise Up Radio: Family and Youth Engagement in Library Supported Learning Via Radio	Research	Institute of Museum and Library Services	Federal	PI	\$80,057	100	\$80,056.79
GF70108	Raise Up Radio: Family and Youth Engagement in Library Supported Learning Via Radio	Research	Institute of Museum and Library Services	Federal	PI	\$6,536	100%	\$6,535.64

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Evans,Sarah Amber					\$116,598.76
Smith,Daniella LaShaun								
GF70109	School Librarians Facilitating the Success of English Language Learners	Public Service	Institute of Museum and Library Services	Federal	PI	\$511	38	\$194.33
<i>Smith, D., PI; Information Science; Tyler-Wood, T., Co-PI; Learning Technologies; Zhang, X., Co-PI; Linguistics</i>								
GF70109	School Librarians Facilitating the Success of English Language Learners	Research	Institute of Museum and Library Services	Federal	PI	\$2,639	38	\$1,002.95
<i>Smith, D., PI; Information Science; Tyler-Wood, T., Co-PI; Learning Technologies; Zhang, X., Co-PI; Linguistics</i>								
GF70109	School Librarians Facilitating the Success of English Language Learners	Public Service	Institute of Museum and Library Services	Federal	PI	\$2,046	38	\$777.31
<i>Smith, D., PI; Information Science; Zhang, X., Co-PI; Linguistics; Tyler-Wood, T., Co-PI; Learning Technologies</i>								
GF70109	School Librarians Facilitating the Success of English Language Learners	Public Service	Institute of Museum and Library Services	Federal	PI	\$1,023	38	\$388.66
		Totals for	Smith,Daniella LaShaun					\$2,363.24
Xiao,Ting								
GP20123	AI4All College Pathways Program	Public Service	AI4ALL	Private	PI	-\$1,060	90	(\$954.03)
GP20123	AI4All College Pathways Program	Public Service	AI4ALL	Private	PI	\$531	90%	\$478.13
<i>Xiao, T., PI; Information Science; Albert, M., Co-PI; Computer Science & Engineering; Albert, M., Co-PI; Biomedical Engineering</i>								
GP20123	AI4All College Pathways Program	Public Service	AI4ALL	Private	PI	\$0	90	\$0.20
<i>Xiao, T., PI; Information Science; Albert, M., Co-PI; Computer Science & Engineering; Albert, M., Co-PI; Biomedical Engineering</i>								
GP20123	AI4All College Pathways Program	Public Service	AI4ALL	Private	PI	\$430	90%	\$386.57
GP20128	AI4All College Pathways Program	Public Service	AI4ALL	Private	PI	\$961	90	\$864.69
<i>Xiao, T., PI; Information Science; Albert, M., Co-PI; Biomedical Engineering; Albert, M., Co-PI; Computer Science & Engineering</i>								
GP20128	AI4All College Pathways Program	Public Service	AI4ALL	Private	PI	\$1,628	90	\$1,464.75
<i>Xiao, T., PI; Information Science; Albert, M., Co-PI; Computer Science & Engineering; Albert, M., Co-PI; Biomedical Engineering</i>								
GP20128	AI4All College Pathways Program	Public Service	AI4ALL	Private	PI	\$4,494	90	\$4,044.67
		Totals for	Xiao,Ting					\$6,284.98
Zavalina,Oksana Lvivna								
<i>Zavalina, O., PI; Information Science; Chelliah, S., Co-PI; Linguistics; Phillips, M., Co-PI; Digital Libraries</i>								
GF70044	Exploring Methods and Techniques for Facilitating Access to Digital Language Archives	Research	Institute of Museum and Library Services	Federal	PI	-\$228	33.34%	(\$75.87)
		Totals for	Zavalina,Oksana Lvivna					(\$75.87)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Information Science					\$220,317.60
Learning Technologies								
Christensen,Rhonda R								
GF30126	Improving Student Learning While Decreasing Bias in Teaching Through Simulation	Research	National Science Foundation	Federal	PI	\$10,708	50	\$5,353.98
<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	\$147,288	50	\$73,644.13
<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	\$11,927	50	\$5,963.36
<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	\$11,129	50%	\$5,564.63
GF70011	NASA STEM Research	Research	National Aeronautics & Space Administration	Federal	Co-PI	-\$134	33%	(\$44.09)
<i>Christensen, R., Co-PI; Knezek, G., PI; Tyler-Wood, T., Co-PI; Learning Technologies</i>								
GF70011	NASA STEM Research	Research	National Aeronautics & Space Administration	Federal	Co-PI	-\$4,754	33	(\$1,568.91)
GF70102	Single Source - University of North Texas Professional Development Dissemination Collaboration	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$37,907	50	\$18,953.38
GF70102	Single Source - University of North Texas Professional Development Dissemination Collaboration	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$17,057	50%	\$8,528.63
<i>Christensen, R., Co-PI; Knezek, G., PI; Learning Technologies</i>								
GF70102	Single Source - University of North Texas Professional Development Dissemination Collaboration	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$96,623	50	\$48,311.55
<i>Christensen, R., Co-PI; Knezek, G., PI; Learning Technologies</i>								
GF70102	Single Source - University of North Texas Professional Development Dissemination Collaboration	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$31,297	50%	\$15,648.75
GP20073	Research and Evaluation for Hawaii STEM Pre-Academy	Research	Research Corporation of the University of Hawaii	Private	Co-PI	\$8,051	50	\$4,025.28
GP20073	Research and Evaluation for Hawaii STEM Pre-Academy	Research	Research Corporation of the University of Hawaii	Private	Co-PI	\$4,169	50%	\$2,084.71
<i>Christensen, R., Co-PI; Knezek, G., PI; Learning Technologies</i>								
GP20073	Research and Evaluation for Hawaii STEM Pre-Academy	Research	Research Corporation of the University of Hawaii	Private	Co-PI	\$10,911	50	\$5,455.56

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Christensen, R., Co-PI; Knezek, G., PI; Learning Technologies</i>								
GP20073	Research and Evaluation for Hawaii STEM Pre-Academy	Research	Research Corporation of the University of Hawaii	Private	Co-PI	\$2,689	50%	\$1,344.72
<i>Christensen, R., Co-PI; Knezek, G., PI; Learning Technologies</i>								
GP40022	Hawaii GEER STEAMER Project Evaluation	Research	Hawaii State Department of Education	Private	Co-PI	\$10,951	50	\$5,475.38
Totals for		Christensen,Rhonda R						\$198,741.03
Hayes,Aleshia T								
GF30067	WORKSHOP: The IEEE Virtual Reality 2019 Doctoral Consortium	Research	National Science Foundation	Federal	PI	\$3,309	100	\$3,308.66
Totals for		Hayes,Aleshia T						\$3,308.66
Knezek,Gerald								
GF30126	Improving Student Learning While Decreasing Bias in Teaching Through Simulation	Research	National Science Foundation	Federal	Co-PI	\$10,708	50	\$5,353.98
<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	\$147,288	50	\$73,644.13
<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	\$11,927	50	\$5,963.36
<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	\$11,129	50%	\$5,564.63
GF70011	NASA STEM Research	Research	National Aeronautics & Space Administration	Federal	PI	-\$134	34%	(\$45.42)
<i>Knezek, G., PI; Christensen, R., Co-PI; Tyler-Wood, T., Co-PI; Learning Technologies</i>								
GF70011	NASA STEM Research	Research	National Aeronautics & Space Administration	Federal	PI	-\$4,754	34	(\$1,616.45)
GF70102	Single Source - University of North Texas Professional Development Dissemination Collaboration	Research	National Aeronautics & Space Administration	Federal	PI	\$37,907	50	\$18,953.38
GF70102	Single Source - University of North Texas Professional Development Dissemination Collaboration	Research	National Aeronautics & Space Administration	Federal	PI	\$17,057	50%	\$8,528.63
<i>Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies</i>								
GF70102	Single Source - University of North Texas Professional Development Dissemination Collaboration	Research	National Aeronautics & Space Administration	Federal	PI	\$96,623	50	\$48,311.55

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies</i>								
GF70102	Single Source - University of North Texas Professional Development Dissemination Collaboration	Research	National Aeronautics & Space Administration	Federal	PI	\$31,297	50%	\$15,648.75
GP20073	Research and Evaluation for Hawaii STEM Pre-Academy	Research	Research Corporation of the University of Hawaii	Private	PI	\$8,051	50	\$4,025.28
GP20073	Research and Evaluation for Hawaii STEM Pre-Academy	Research	Research Corporation of the University of Hawaii	Private	PI	\$4,169	50%	\$2,084.71
<i>Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies</i>								
GP20073	Research and Evaluation for Hawaii STEM Pre-Academy	Research	Research Corporation of the University of Hawaii	Private	PI	\$10,911	50	\$5,455.56
<i>Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies</i>								
GP20073	Research and Evaluation for Hawaii STEM Pre-Academy	Research	Research Corporation of the University of Hawaii	Private	PI	\$2,689	50%	\$1,344.72
<i>Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies</i>								
GP40022	Hawaii GEER STEAMER Project Evaluation	Research	Hawaii State Department of Education	Private	PI	\$10,951	50	\$5,475.38
Totals for Knezek,Gerald								\$198,692.15
Lin,Lin								
GF30108	Collaborative Research: EAGER: SaTC-EDU: Secure & Privacy Preserving Adaptive Artificial Intelligence Curriculum Development for Cybersecurity	Research	National Science Foundation	Federal	PI	\$10,843	100	\$10,843.02
Totals for Lin,Lin								\$10,843.02
Parsons,Thomas David								
GF40139	Virtual Reality-Based Assessment of Functional Capacities in Individuals with Alzheimer's Disease or Alzheimer's Disease Related Dementia	Research	University of Texas at Tyler	Federal	PI	\$37,494	100	\$37,494.32
GF40191	iANAM: The Ability to "Visualize" Headache, Sleep Disturbance, and mTBI	Research	Oregon Health & Science University	Federal	PI	\$11,409	100	\$11,408.77
GF40191	iANAM: The Ability to "Visualize" Headache, Sleep Disturbance, and mTBI	Research	Oregon Health & Science University	Federal	PI	\$9,078	100%	\$9,078.10
GS00050	Validation of the Woodcock-Johnson IV test of cognitive abilities and the Automated Neuropsychological Assessment Metrics in a teleneuropsychology setting	Research	Texas Woman's University	State	PI	\$9,042	100	\$9,041.58
GS00050	Validation of the Woodcock-Johnson IV test of cognitive abilities and the Automated Neuropsychological Assessment Metrics in a teleneuropsychology setting	Research	Texas Woman's University	State	PI	\$2,233	100%	\$2,233.21
Totals for Parsons,Thomas David								\$69,255.98
Tyler-Wood,Tandra L								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70011	NASA STEM Research	Research	National Aeronautics & Space Administration	Federal	Co-PI	-\$134	33%	(\$44.09)
<i>Tyler-Wood, T., Co-PI; Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies</i>								
GF70011	NASA STEM Research	Research	National Aeronautics & Space Administration	Federal	Co-PI	-\$4,754	33	(\$1,568.91)
GF70109	School Librarians Facilitating the Success of English Language Learners	Public Service	Institute of Museum and Library Services	Federal	Co-PI	\$511	38	\$194.33
<i>Tyler-Wood, T., Co-PI; Learning Technologies; Smith, D., PI; Information Science; Zhang, X., Co-PI; Linguistics</i>								
GF70109	School Librarians Facilitating the Success of English Language Learners	Research	Institute of Museum and Library Services	Federal	Co-PI	\$2,639	38	\$1,002.95
<i>Tyler-Wood, T., Co-PI; Learning Technologies; Smith, D., PI; Information Science; Zhang, X., Co-PI; Linguistics</i>								
GF70109	School Librarians Facilitating the Success of English Language Learners	Public Service	Institute of Museum and Library Services	Federal	Co-PI	\$3,068	38	\$1,165.97
Totals for Tyler-Wood,Tandra L								\$750.25
Totals for Learning Technologies								\$481,591.09

Linguistics

Chelliah,Shobhana L

GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	PI	\$2,890	100	\$2,889.99
<i>Chelliah, S., PI; Palmer, A., Co-PI; Linguistics</i>								
GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	PI	\$19,849	100	\$19,848.65
<i>Chelliah, S., PI; Palmer, A., Co-PI; Linguistics;</i>								
GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	PI	\$4,085	100	\$4,085.42
<i>Chelliah, S., Co-PI; Linguistics; Zavalina, O., PI; Information Science; Phillips, M., Co-PI; Digital Libraries</i>								
GF70044	Exploring Methods and Techniques for Facilitating Access to Digital Language Archives	Research	Institute of Museum and Library Services	Federal	Co-PI	-\$228	33.33%	(\$75.85)
Totals for Chelliah,Shobhana L								\$26,748.21

Munshi,Sadaf

GF30057	Investigation of Tonogenesis and Consonant Inventories Through Language Documentation	Research	National Science Foundation	Federal	PI	\$28,171	100	\$28,170.50
GF30057	Investigation of Tonogenesis and Consonant Inventories Through Language Documentation	Research	National Science Foundation	Federal	PI	\$12,212	100%	\$12,211.50
Totals for Munshi,Sadaf								\$40,382.00

Palmer,Alexis Mary

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	Co-PI	\$2,890	0	\$0.00
<i>Palmer, A., Co-PI; Chelliah, S., PI; Linguistics</i>								
GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	Co-PI	\$19,849	0	\$0.00
<i>Palmer, A., Co-PI; Chelliah, S., PI; Linguistics;</i>								
GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	Co-PI	\$4,085	0	\$0.00
<i>Palmer, A., Co-PI; Zavalina, O., PI; Linguistics</i>								
GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	Co-PI	\$7,960	0	\$0.00
<i>Palmer, A., Co-PI; Zavalina, O., PI; Linguistics</i>								
GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	Co-PI	\$2,142	0%	\$0.00
<i>Palmer, A., Co-PI; Zavalina, O., PI; Linguistics;</i>								
GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	Co-PI	\$2,269	0%	\$0.00
GF30097	CAREER: From One Language to Another	Research	National Science Foundation	Federal	PI	\$3,631	100%	\$3,630.69
Totals for Palmer,Alexis Mary								\$3,630.69
Zavalina,Oksana Lvivna								
<i>Zavalina, O., PI; Palmer, A., Co-PI; Linguistics</i>								
GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	PI	\$7,960	100	\$7,959.99
<i>Zavalina, O., PI; Palmer, A., Co-PI; Linguistics</i>								
GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	PI	\$2,142	100%	\$2,141.71
<i>Zavalina, O., PI; Palmer, A., Co-PI; Linguistics;</i>								
GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	PI	\$2,269	100%	\$2,268.94
Totals for Zavalina,Oksana Lvivna								\$12,370.64
Zhang,Xian								
GF30103	Conference on Standards for Interlinear Glossed Texts in Related Languages	Research	National Science Foundation	Federal	PI	\$6,991	100	\$6,991.47
GF70109	School Librarians Facilitating the Success of English Language Learners	Public Service	Institute of Museum and Library Services	Federal	Co-PI	\$511	24	\$122.73

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Zhang, X., Co-PI; Linguistics; Smith, D., PI; Information Science; Tyler-Wood, T., Co-PI; Learning Technologies</i>								
GF70109	School Librarians Facilitating the Success of English Language Learners	Research	Institute of Museum and Library Services	Federal	Co-PI	\$2,639	24	\$633.44
<i>Zhang, X., Co-PI; Linguistics; Smith, D., PI; Information Science; Tyler-Wood, T., Co-PI; Learning Technologies</i>								
GF70109	School Librarians Facilitating the Success of English Language Learners	Public Service	Institute of Museum and Library Services	Federal	Co-PI	\$3,068	24	\$736.40
		Totals for	Zhang,Xian					\$8,484.04
		Totals for	Linguistics					\$91,615.59
		Totals for	College of Information					\$795,066.79

College of Liberal Arts & Social Sciences

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	\$50,556	100	\$50,555.68
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	\$14,444	100%	\$14,444.48
		Totals for	Ybarra,Priscilla Solis					\$65,000.16
		Totals for	English					\$65,000.16

Geography

Dong,Pinliang

GF40159	Justice for Sexual Assault Survivors	Public Service	City of Denton	Federal	PI	\$14,130	100	\$14,129.86
GF40159	Justice for Sexual Assault Survivors	Public Service	City of Denton	Federal	PI	\$579	100%	\$578.68
		Totals for	Dong,Pinliang					\$14,708.54

Liang,Lu

GF30130	Patterns and Drivers of Intra-Urban Heat and Pollution Island Interactions	Research	National Science Foundation	Federal	PI	\$5,672	70	\$3,970.57
<i>Liang, L., PI; Ponette, A., Co-PI; Geography</i>								
GF30130	Patterns and Drivers of Intra-Urban Heat and Pollution Island Interactions	Research	National Science Foundation	Federal	PI	\$46,096	70	\$32,266.93
<i>Liang, L., PI; Ponette, A., Co-PI; Geography</i>								
GF30130	Patterns and Drivers of Intra-Urban Heat and Pollution Island Interactions	Research	National Science Foundation	Federal	PI	\$6,476	70%	\$4,533.41

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Liang, L., PI; Ponette, A., Co-PI; Geography;</i>								
GF30130	Patterns and Drivers of Intra-Urban Heat and Pollution Island Interactions	Research	National Science Foundation	Federal	PI	\$33,395	70	\$23,376.59
<i>Liang, L., PI; Ponette, A., Co-PI; Geography;</i>								
GF30130	Patterns and Drivers of Intra-Urban Heat and Pollution Island Interactions	Research	National Science Foundation	Federal	PI	\$3,404	70%	\$2,382.53
GF40169	A Network of Evapotranspiration Observation Sites to Constrain ET Estimation Methods and Water Availability Models in the Mississippi Alluvial Plain	Research	University of Arkansas	Federal	PI	\$891	100	\$890.97
<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	\$16,858	65	\$10,957.59
<i>Liang, L., Co-PI; Geography; Albus, K., PI; Advanced Environmental Research</i>								
GP20116	Particulate Matter Air and Participation Study (PMAFS) for Texas	Instruction	National Geographic Society	Private	Co-PI	\$3,241	50%	\$1,620.61
GP20116	Particulate Matter Air and Participation Study (PMAFS) for Texas	Instruction	National Geographic Society	Private	PI	\$17,279	100	\$17,278.70
GP20116	Particulate Matter Air and Participation Study (PMAFS) for Texas	Instruction	National Geographic Society	Private	PI	\$4,490	100%	\$4,489.98
GP40020	Neighborhood Analysis	Research	City of Lewisville	Private	Co-PI	\$4,310	45	\$1,939.57
<i>Liang, L., Co-PI; Geography; Fischer, L., MANAGER; Public Administration</i>								
GP40020	Neighborhood Analysis	Research	City of Lewisville	Private	Co-PI	\$3,011	45	\$1,354.95
<i>Liang, L., Co-PI; Geography; Fischer, L., PI; Public Administration</i>								
GP40020	Neighborhood Analysis	Research	City of Lewisville	Private	Co-PI	\$22,952	45	\$10,328.47
	Totals for	Liang,Lu						\$115,390.87
Ponette,Alexandra Gisela								
GF30000	CAREER: Intra-Urban Variability in Black Carbon Deposition: Rates, Pathways, and Determinants	Research	National Science Foundation	Federal	PI	\$33,521	100	\$33,520.78
GF30000	CAREER: Intra-Urban Variability in Black Carbon Deposition: Rates, Pathways, and Determinants	Research	National Science Foundation	Federal	PI	\$10,301	100%	\$10,301.26
GF30130	Patterns and Drivers of Intra-Urban Heat and Pollution Island Interactions	Research	National Science Foundation	Federal	Co-PI	\$5,672	30	\$1,701.67
<i>Ponette, A., Co-PI; Liang, L., PI; Geography</i>								
GF30130	Patterns and Drivers of Intra-Urban Heat and Pollution Island Interactions	Research	National Science Foundation	Federal	Co-PI	\$46,096	30	\$13,828.69

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Ponette, A., Co-PI; Liang, L., PI; Geography</i>									
GF30130	Patterns and Drivers of Intra-Urban Heat and Pollution Island Interactions	Research	National Science Foundation	Federal	Co-PI	\$6,476	30%	\$1,942.89	
<i>Ponette, A., Co-PI; Liang, L., PI; Geography;</i>									
GF30130	Patterns and Drivers of Intra-Urban Heat and Pollution Island Interactions	Research	National Science Foundation	Federal	Co-PI	\$33,395	30	\$10,018.54	
<i>Ponette, A., Co-PI; Liang, L., PI; Geography;</i>									
GF30130	Patterns and Drivers of Intra-Urban Heat and Pollution Island Interactions	Research	National Science Foundation	Federal	Co-PI	\$3,404	30%	\$1,021.09	
GP20160	Species-Diverse Planting Interventions for Air Quality Mitigation in Urban Areas	Research	Texas Trees Foundation	Private	PI	\$3,969	100	\$3,969.33	
		Totals for	Ponette,Alexandra Gisela						\$76,304.24
Tiwari,Chetan									
GF40159	Justice for Sexual Assault Survivors	Public Service	City of Denton	Federal	PI	\$579	100%	\$578.68	
		Totals for	Tiwari,Chetan						\$578.68
		Totals for	Geography						\$206,982.33
History									
Torget,Andrew Jonathan									
GP20133	Texas History for Teachers Project	Public Service	Humanities Texas	Private	Co-PI	\$10,269	50	\$5,134.40	
GP20133	Texas History for Teachers Project	Public Service	Humanities Texas	Private	Co-PI	\$5,560	50%	\$2,780.00	
<i>Torget, A., Co-PI; History; Belden, D., PI; External Relations</i>									
GP20133	Texas History for Teachers Project	Public Service	Humanities Texas	Private	Co-PI	\$18,909	50	\$9,454.70	
<i>Torget, A., Co-PI; History; Belden, D., PI; External Relations</i>									
GP20133	Texas History for Teachers Project	Public Service	Humanities Texas	Private	Co-PI	\$3,355	50%	\$1,677.50	
		Totals for	Torget,Andrew Jonathan						\$19,046.60
		Totals for	History						\$19,046.60
Journalism - Dean's Office									
Miller,Andrea Lynn									
<i>Miller, A., PI; Journalism - Dean's Office; Foote Jr., C., PI; Mayborn School of Journalism</i>									
GP00089	UNT NBCU Academy Grant	Public Service	NBCUniversal Media LLC.	Private	PI	\$9,407	100	\$9,407.41	
		Totals for	Miller,Andrea Lynn						\$9,407.41
		Totals for	Journalism - Dean's Office						\$9,407.41

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Mayborn School of Journalism								
Bland,Dorothy Mae								
GP30030	Scripps Howard Emerging Journalists Program at the University of North Texas	Public Service	UNT Foundation	Private	Co-PI	\$16,348	50	\$8,173.77
GP30030	Scripps Howard Emerging Journalists Program at the University of North Texas	Public Service	UNT Foundation	Private	Co-PI	-\$14	50%	(\$6.89)
<i>Bland, D., Co-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	Co-PI	\$21,712	50	\$10,856.00
<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	\$15,318	100	\$15,318.26
Totals for Bland,Dorothy Mae								\$34,341.14
Champlin,Sara								
GF30104	RAPID: Collaborative Research: Providing useable COVID ₁₉ health information to linguistically underserved people	Research	National Science Foundation	Federal	Co-PI	\$240	40	\$95.91
<i>Champlin, S., Co-PI; Mayborn School of Journalism; Chelliah, S., PI; Information - Dean's Office</i>								
GF30104	RAPID: Collaborative Research: Providing useable COVID ₁₉ health information to linguistically underserved people	Research	National Science Foundation	Federal	Co-PI	\$2,331	40	\$932.43
GF30104	RAPID: Collaborative Research: Providing useable COVID ₁₉ health information to linguistically underserved people	Research	National Science Foundation	Federal	PI	\$1,615	100	\$1,614.60
GF30104	RAPID: Collaborative Research: Providing useable COVID ₁₉ health information to linguistically underserved people	Research	National Science Foundation	Federal	PI	\$2,140	100%	\$2,139.91
Totals for Champlin,Sara								\$4,782.85
Foote Jr.,Cornelius F								
GP00089	UNT NBCU Academy Grant	Public Service	NBCUniversal Media LLC.	Private	PI	\$711	100	\$710.59
GP00089	UNT NBCU Academy Grant	Public Service	NBCUniversal Media LLC.	Private	PI	-\$5	100%	(\$5.39)
<i>Foote Jr., C., PI; Mayborn School of Journalism; Miller, A., PI; Journalism - Dean's Office</i>								
GP00089	UNT NBCU Academy Grant	Public Service	NBCUniversal Media LLC.	Private	PI	\$9,407	0	\$0.00
<i>Foote Jr., C., PI; Miller, A., Co-PI; Mayborn School of Journalism</i>								
GP00089	UNT NBCU Academy Grant	Public Service	NBCUniversal Media LLC.	Private	PI	\$42,124	100	\$42,124.48

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Foote Jr., C., PI; Miller, A., Co-PI; Mayborn School of Journalism</i>									
GP00089	UNT NBCU Academy Grant	Public Service	NBCUniversal Media LLC.	Private	PI	\$40,000	100%	\$40,000.00	
GP30030	Scripps Howard Emerging Journalists Program at the University of North Texas	Public Service	UNT Foundation	Private	PI	\$16,348	50	\$8,173.77	
GP30030	Scripps Howard Emerging Journalists Program at the University of North Texas	Public Service	UNT Foundation	Private	PI	-\$14	50%	(\$6.89)	
<i>Foote Jr., C., PI; Bland, D., Co-PI; Mayborn School of Journalism</i>									
GP30030	Scripps Howard Emerging Journalists Program at the University of North Texas	Public Service	UNT Foundation	Private	PI	\$21,712	50	\$10,856.00	
<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	\$15,318	0	\$0.00	
		Totals for	Foote Jr.,Cornelius F						\$101,852.56
Miller,Andrea Lynn									
GP00089	UNT NBCU Academy Grant	Public Service	NBCUniversal Media LLC.	Private	Co-PI	\$711	0	\$0.00	
GP00089	UNT NBCU Academy Grant	Public Service	NBCUniversal Media LLC.	Private	Co-PI	-\$5	0%	\$0.00	
<i>Miller, A., Co-PI; Foote Jr., C., PI; Mayborn School of Journalism</i>									
GP00089	UNT NBCU Academy Grant	Public Service	NBCUniversal Media LLC.	Private	Co-PI	\$42,124	0	\$0.00	
<i>Miller, A., Co-PI; Foote Jr., C., PI; Mayborn School of Journalism</i>									
GP00089	UNT NBCU Academy Grant	Public Service	NBCUniversal Media LLC.	Private	Co-PI	\$40,000	0%	\$0.00	
		Totals for	Miller,Andrea Lynn						\$0.00
		Totals for	Mayborn School of Journalism						\$140,976.54
Philosophy & Religion Studies									
Rozzi,Ricardo									
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	\$3,219	30	\$965.75	
<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	\$31,752	30	\$9,525.59	
<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	\$15,253	30	\$4,576.01	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
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	\$15,755	30	\$4,726.50
<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	\$29,994	30	\$8,998.25
Totals for		Rozzi,Ricardo						\$28,792.10
Totals for		Philosophy & Religion Studies						\$28,792.10

Psychology

Blumenthal,Heidemarie

Blumenthal, H., PI; Ruggero, C., Co-PI; Psychology

GF00006	A Controlled Test of Interpersonal Rejection, Social Anxiety, and Alcohol Use among Female Adolescents	Research	National Institutes of Health	Federal	PI	\$91,615	95	\$87,034.67
<i>Blumenthal, H., PI; Ruggero, C., Co-PI; Psychology</i>								
GF00006	A Controlled Test of Interpersonal Rejection, Social Anxiety, and Alcohol Use among Female Adolescents	Research	National Institutes of Health	Federal	PI	\$2,742	95%	\$2,605.18
<i>Blumenthal, H., PI; Ruggero, C., Co-PI; Psychology;</i>								
GF00006	A Controlled Test of Interpersonal Rejection, Social Anxiety, and Alcohol Use among Female Adolescents	Research	National Institutes of Health	Federal	PI	\$9,694	95	\$9,209.76
<i>Blumenthal, H., PI; Ruggero, C., Co-PI; Psychology;</i>								
GF00006	A Controlled Test of Interpersonal Rejection, Social Anxiety, and Alcohol Use among Female Adolescents	Research	National Institutes of Health	Federal	PI	\$4,797	95%	\$4,556.73
GP00094	A Combined Phase Change Test of the Safety and Effects of CHI-556 and CHI-557 on Relaxation (710-US1309) ₆	Research	Canopy Growth Corporation	Private	PI	\$14,589	50	\$7,294.32
GP00094	A Combined Phase Change Test of the Safety and Effects of CHI-556 and CHI-557 on Relaxation (710-US1309) ₆	Research	Canopy Growth Corporation	Private	PI	\$7,683	50%	\$3,841.72
<i>Blumenthal, H., PI; Slavish, D., Co-PI; Psychology</i>								
GP00094	A Combined Phase Change Test of the Safety and Effects of CHI-556 and CHI-557 on Relaxation (710-US1309) ₆	Research	Canopy Growth Corporation	Private	PI	\$15,968	50	\$7,983.89
<i>Blumenthal, H., PI; Slavish, D., Co-PI; Psychology</i>								
GP00094	A Combined Phase Change Test of the Safety and Effects of CHI-556 and CHI-557 on Relaxation (710-US1309) ₆	Research	Canopy Growth Corporation	Private	PI	\$8,157	50%	\$4,078.37
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	\$10,678	50	\$5,338.83
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	\$6,153	50%	\$3,076.63

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<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	\$20,862	50	\$10,431.20	
<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	\$7,521	50%	\$3,760.42	
		Totals for	Blumenthal,Heidemarie						\$149,211.68
Callahan,Jennifer Lynn									
<i>Callahan, J., PI; Ruggero, C., Co-PI; Psychology</i>									
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	\$217,497	50	\$108,748.58	
<i>Callahan, J., PI; Ruggero, C., Co-PI; Psychology</i>									
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	\$87,577	50%	\$43,788.50	
<i>Callahan, J., PI; Ruggero, C., Co-PI; Psychology;</i>									
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	\$91,821	50	\$45,910.40	
<i>Callahan, J., PI; Ruggero, C., Co-PI; Psychology;</i>									
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	\$20,142	50%	\$10,070.84	
<i>Callahan, J., Co-PI; Ruggero, C., PI; Cicero, D., Co-PI; Cox, R., Co-PI; Psychology</i>									
GF10005	North Texas Center of Excellence for Redressing Health Service Psychology Disparities	Research	Health Resources & Service Administration	Federal	Co-PI	\$1,060	50	\$530.06	
<i>Callahan, J., PI; Ruggero, C., Co-PI; Psychology</i>									
GS00031	UNT Clinical Psychology Academic-Clinical Partnerships	Research	Texas Higher Education Coordinating Board	State	PI	\$5,918	50%	\$2,959.05	
		Totals for	Callahan,Jennifer Lynn						\$212,007.42
Cicero,David Colin									
<i>Cicero, D., Co-PI; Ruggero, C., PI; Callahan, J., Co-PI; Cox, R., Co-PI; Psychology</i>									
GF10005	North Texas Center of Excellence for Redressing Health Service Psychology Disparities	Research	Health Resources & Service Administration	Federal	Co-PI	\$1,060	0	\$0.00	
		Totals for	Cicero,David Colin						\$0.00
Contractor,Ateka Akbar									

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
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	\$16,520	100	\$16,519.86
		Totals for	Contractor,Ateka Akbar					\$16,519.86
Cox,Randall J								
<i>Cox, R., Co-PI; Ruggero, C., PI; Callahan, J., Co-PI; Cicero, D., Co-PI; Psychology</i>								
GF10005	North Texas Center of Excellence for Redressing Health Service Psychology Disparities	Research	Health Resources & Service Administration	Federal	Co-PI	\$1,060	0	\$0.00
		Totals for	Cox,Randall J					\$0.00
Dougherty,Donald Michael								
GF50020	Leveraging Transdermal Alcohol Monitoring to Reduce Drinking among DWI Defendants	Research	University of Texas Health Science Center at San Antonio	Federal	PI	\$37,421	100	\$37,421.15
GF50022	Consequences of Substance Use on the Development of Impulse Control	Research	University of Texas Health Science Center at San Antonio	Federal	PI	\$33,839	100	\$33,838.82
		Totals for	Dougherty,Donald Michael					\$71,259.97
Hook,Joshua Nord								
GP30018	Using Intellectual Humility to Navigate Existential Issues	Research	Hope College	Private	PI	\$15,023	100	\$15,023.13
GP30025	Gratitude to God, Phase 2: Psychological, Philosophical, and Theological Investigations	Research	Biola University	Private	PI	\$3,915	100	\$3,914.92
		Totals for	Hook,Joshua Nord					\$18,938.05
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	\$57,146	100	\$57,146.15
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	\$15,985	100%	\$15,984.55
GP20131	Culturally-Responsive Counseling with Black College Women: An Empirical Examination of the "Invincible Black Women" Group	Research	American Psychological Foundation	Private	PI	\$100	100	\$100.00
		Totals for	Jones,Martinque Karee					\$73,230.70
Petrie,Trent A								
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	Co-PI	\$12,712	100	\$12,711.95

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
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	Others	The University of Arizona	Other	Co-PI	\$10,896	100	\$10,895.94
		Totals for	Petrie, Trent A					\$23,607.89
Ruggero, Camilo								
<i>Ruggero, C., Co-PI; Blumenthal, H., PI; Psychology</i>								
GF00006	A Controlled Test of Interpersonal Rejection, Social Anxiety, and Alcohol Use among Female Adolescents	Research	National Institutes of Health	Federal	Co-PI	\$91,615	5	\$4,580.77
<i>Ruggero, C., Co-PI; Blumenthal, H., PI; Psychology</i>								
GF00006	A Controlled Test of Interpersonal Rejection, Social Anxiety, and Alcohol Use among Female Adolescents	Research	National Institutes of Health	Federal	Co-PI	\$2,742	5%	\$137.11
<i>Ruggero, C., Co-PI; Blumenthal, H., PI; Psychology;</i>								
GF00006	A Controlled Test of Interpersonal Rejection, Social Anxiety, and Alcohol Use among Female Adolescents	Research	National Institutes of Health	Federal	Co-PI	\$9,694	5	\$484.72
<i>Ruggero, C., Co-PI; Blumenthal, H., PI; Psychology;</i>								
GF00006	A Controlled Test of Interpersonal Rejection, Social Anxiety, and Alcohol Use among Female Adolescents	Research	National Institutes of Health	Federal	Co-PI	\$4,797	5%	\$239.83
<i>Ruggero, C., Co-PI; Callahan, J., PI; Psychology</i>								
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	Co-PI	\$217,497	50	\$108,748.58
<i>Ruggero, C., Co-PI; Callahan, J., PI; Psychology</i>								
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	Co-PI	\$87,577	50%	\$43,788.50
<i>Ruggero, C., Co-PI; Callahan, J., PI; Psychology;</i>								
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	Co-PI	\$91,821	50	\$45,910.40
<i>Ruggero, C., Co-PI; Callahan, J., PI; Psychology;</i>								
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	Co-PI	\$20,142	50%	\$10,070.84
<i>Ruggero, C., PI; Callahan, J., Co-PI; Cicero, D., Co-PI; Cox, R., Co-PI; Psychology</i>								
GF10005	North Texas Center of Excellence for Redressing Health Service Psychology Disparities	Research	Health Resources & Service Administration	Federal	PI	\$1,060	50	\$530.06

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40227	Personality-informed Care Model for 9/11-related Comorbid Conditions	Research	Stony Brook University	Federal	PI	\$40,818	100	\$40,817.59
<i>Ruggero, C., MANAGER; Ruggero, C., PI; Psychology</i>								
GF50010	Development of Negative Valence Measures	Research	State University of New York at Buffalo	Federal	Co-PI	\$18,340	100	\$18,340.42
GF50010	Development of Negative Valence Measures	Research	State University of New York at Buffalo	Federal	PI	\$42,791	100	\$42,790.68
GF50010	Development of Negative Valence Measures	Research	State University of New York at Buffalo	Federal	PI	\$26,482	100%	\$26,481.55
<i>Ruggero, C., PI; Ruggero, C., MANAGER; Psychology</i>								
GF50010	Development of Negative Valence Measures	Research	State University of New York at Buffalo	Federal	PI	\$18,340	100	\$18,340.42
GF50026	Development of Negative Valence Measures	Research	State University of New York at Buffalo	Federal	PI	\$1,145	100	\$1,145.43
<i>Ruggero, C., Co-PI; Callahan, J., PI; Psychology</i>								
GS00031	UNT Clinical Psychology Academic-Clinical Partnerships	Research	Texas Higher Education Coordinating Board	State	Co-PI	\$5,918	50%	\$2,959.05
Totals for Ruggero,Camilo								\$365,365.95
Slavish,Danica Christine								
GF50009	Development of Brief Interventions for Alcohol, Marijuana, and Sleep Problems in Young Adults	Research	University of Washington	Federal	PI	\$1,462	100	\$1,461.70
GP00094	A Combined Phase Change Test of the Safety and Effects of CHI-556 and CHI-557 on Relaxation (710-US1309) ₆	Research	Canopy Growth Corporation	Private	Co-PI	\$14,589	50	\$7,294.32
GP00094	A Combined Phase Change Test of the Safety and Effects of CHI-556 and CHI-557 on Relaxation (710-US1309) ₆	Research	Canopy Growth Corporation	Private	Co-PI	\$7,683	50%	\$3,841.72
<i>Slavish, D., Co-PI; Blumenthal, H., PI; Psychology</i>								
GP00094	A Combined Phase Change Test of the Safety and Effects of CHI-556 and CHI-557 on Relaxation (710-US1309) ₆	Research	Canopy Growth Corporation	Private	Co-PI	\$15,968	50	\$7,983.89
<i>Slavish, D., Co-PI; Blumenthal, H., PI; Psychology</i>								
GP00094	A Combined Phase Change Test of the Safety and Effects of CHI-556 and CHI-557 on Relaxation (710-US1309) ₆	Research	Canopy Growth Corporation	Private	Co-PI	\$8,157	50%	\$4,078.37
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	\$10,678	50	\$5,338.83
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	\$6,153	50%	\$3,076.63

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	\$20,862	50	\$10,431.20
<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	\$7,521	50%	\$3,760.42
Totals for		Slavish,Danica Christine						\$47,267.05
Totals for		Psychology						\$977,408.56
Sociology								
Scarborough III,William Joslyn								
GF40175	Category X: Gender Identities Beyond the Binary - SBP: Social Identities in the 21st Century	Research	The Board of Trustees of the University of Illinois	Federal	PI	\$9,491	100	\$9,490.75
GF40175	Category X: Gender Identities Beyond the Binary - SBP: Social Identities in the 21st Century	Research	The Board of Trustees of the University of Illinois	Federal	PI	\$3,055	100%	\$3,054.68
GP20142	COVID-19 and School Closures: The Impact on Mothers' Employment	Research	University of Melbourne	Private	PI	\$4,585	100	\$4,585.24
Totals for		Scarborough III,William Joslyn						\$17,130.67
Totals for		Sociology						\$17,130.67
World Language, Literature, & Cultures								
Costabile-Heming,Carol Anne Theresa								
GP50017	Campus Weeks 2021 - Time To Act	Public Service	Embassy of the Federal Republic of Germany	Private	PI	\$429	100	\$429.40
GP50017	Campus Weeks 2021 - Time To Act	Public Service	Embassy of the Federal Republic of Germany	Private	PI	\$1,650	100%	\$1,650.00
Totals for		Costabile-Heming,Carol Anne Theresa						\$2,079.40
Najour,Caroline A								
GF70078	Startalk 2020: Caravaning Through the Arab World	Instruction	National Security Agency	Federal	PI	\$2,189	100	\$2,188.96
GF70078	Startalk 2020: Caravaning Through the Arab World	Instruction	National Security Agency	Federal	PI	\$1,573	100%	\$1,572.51
Totals for		Najour,Caroline A						\$3,761.47
Totals for		World Language, Literature, & Cultures						\$5,840.87
Totals for		College of Liberal Arts & Social Sciences						\$1,470,585.23

College of Merchandising, Hospitality & Tourism

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
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	\$17,794	50	\$8,896.77
<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	\$972	50%	\$485.91
<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	\$2,695	50	\$1,347.66
<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	\$1,859	50%	\$929.48
Totals for Hawley,Jana M								\$11,659.82
Totals for CMHT - Dean's Office								\$11,659.82
Hospitality & Tourism								
Wen,Han								
GF10505	Redesigning and Customizing Food Safety Education for Hospitality Management Students in the U.S	Research	U.S. Department of Agriculture	Federal	PI	\$9,138	100	\$9,138.14
GF10505	Redesigning and Customizing Food Safety Education for Hospitality Management Students in the U.S	Research	U.S. Department of Agriculture	Federal	PI	\$4,854	100%	\$4,853.80
GP30019	Does workplace happiness matter? Examining the relationships between workplace happiness, well-being, and employee outcomes among ethnic minority workers in the foodservice industry	Research	Indiana University-Purdue University Indianapolis	Private	PI	\$425	100	\$424.90
Totals for Wen,Han								\$14,416.84
Totals for Hospitality & Tourism								\$14,416.84
Merchandising & Digital Retailing								
Xu,Bugao								
GP00084	On-Loom Fabric Defect Detection by CIS and Machine Learning	Research	Milliken & Company	Private	PI	\$8,575	100	\$8,574.82
GP20013	On-Loom Fabric Defect Inspection Using Contact Image Sensors	Research	Wal-mart Foundation, Inc.	Private	PI	\$20,427	100	\$20,426.55
GP20013	On-Loom Fabric Defect Inspection Using Contact Image Sensors	Research	Wal-mart Foundation, Inc.	Private	PI	\$15,522	100%	\$15,521.69

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Xu,Bugao					\$44,523.06
		Totals for	Merchandising & Digital Retailing					\$44,523.06
		Totals for	College of Merchandising, Hospitality & Tourism					\$70,599.72

College of Science

Advanced Environmental Research

Albus,Kelly Hibbeler

Albus, K., PI; Advanced Environmental Research; Liang, L., Co-PI; Geography

GP20116	Particulate Matter Air and Participation Study (PMAPS) for Texas	Instruction	National Geographic Society	Private	PI	\$3,241	50%	\$1,620.61
		Totals for	Albus,Kelly Hibbeler					\$1,620.61

Atkinson,Samuel F

GP00087	Juvaré: Integrating RE-PLAN into Juvaré Platform	Research	EMSystems, LLC	Private	PI	\$18,931	100	\$18,931.07
GP40015	Aquatic Macrophyte Restoration Project	Research	City of Austin	Private	PI	\$11,298	100	\$11,298.17
GP40015	Aquatic Macrophyte Restoration Project	Research	City of Austin	Private	PI	\$7,131	100%	\$7,130.95
		Totals for	Atkinson,Samuel F					\$37,360.19

Crossley II,Dane Alan

GF30069	Collaborative Research: Effect Of Developmental Hypoxia On Juvenile Cardiac Function	Research	National Science Foundation	Federal	PI	\$39,190	100	\$39,189.98
GF30069	Collaborative Research: Effect Of Developmental Hypoxia On Juvenile Cardiac Function	Research	National Science Foundation	Federal	PI	\$11,905	100%	\$11,904.78
		Totals for	Crossley II,Dane Alan					\$51,094.76

Gregory,Andrew John

GF40162	Genetic Analyses Comparing Oklahoma, Kansas, South Dakota, and Nebraska Greater Prairie-Chicken Populations	Research	Oklahoma Department of Wildlife Conservation	Federal	PI	\$47,801	100	\$47,801.11
GF40162	Genetic Analyses Comparing Oklahoma, Kansas, South Dakota, and Nebraska Greater Prairie-Chicken Populations	Research	Oklahoma Department of Wildlife Conservation	Federal	PI	\$9,541	100%	\$9,541.20
		Totals for	Gregory,Andrew John					\$57,342.31

Hoeinghaus,David Joseph

GF40143	Alligator Gar population connectivity and habitat use in the Trinity River National Wildlife Refuge	Research	Texas Parks and Wildlife Department	Federal	PI	\$21,948	100	\$21,948.49
---------	---	----------	-------------------------------------	---------	----	----------	-----	-------------

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40143	Alligator Gar population connectivity and habitat use in the Trinity River National Wildlife Refuge	Research	Texas Parks and Wildlife Department	Federal	PI	\$3,417	100%	\$3,417.32
<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	\$8,992	50	\$4,495.91
Totals for		Hoeinghaus,David Joseph						\$29,861.72
Liang,Lu								
<i>Liang, L., PI; Advanced Environmental Research; Yuan, X., Co-PI; Computer Science & Engineering</i>								
GF70119	Detecting Irrigation System Types for Agricultural Lands Across the Nation	Research	U.S. Geological Survey	Federal	PI	\$19,241	50	\$9,620.52
GP20145	Empowering geography undergraduate students with problem-solving skills through an urban environmental monitoring project	Research	Midwestern State University	Private	PI	\$800	100	\$800.00
Totals for		Liang,Lu						\$10,420.52
Mager,Edward Michael								
GF40148	Assessing Fish Swimming Performance to Inform Stream Crossing Design and Barrier Prioritization	Research	Texas Parks and Wildlife Department	Federal	PI	\$2,284	100	\$2,284.11
Totals for		Mager,Edward Michael						\$2,284.11
O'Neill II,Martin Joseph								
GP00087	Juvare: Integrating RE-PLAN into Juvare Platform	Research	EMSystems, LLC	Private	PI	\$44,780	100%	\$44,779.77
Totals for		O'Neill II,Martin Joseph						\$44,779.77
Roberts,Aaron Patrick								
GF40118	Effects of PCB on Early Lifestage Zebrafish	Research	ABT Associates, Inc	Federal	PI	-\$1,377	100	(\$1,376.56)
GF40182	Zebrafish Polychlorinated Biphenyls (PCBs) Science Plan	Research	ABT Associates, Inc	Federal	PI	\$1,850	100	\$1,850.28
GP40017	Toxicity Testing Program for the Lower Duwamish Rive	Research	Suquamish Tribe	Private	PI	\$28,006	100	\$28,006.22
Totals for		Roberts,Aaron Patrick						\$28,479.94
Shulaev,Vladimir								
GF50017	Defining the dynamics of urobiome structure and function in postmenopausal women and its role in recurrent UTI susceptibility	Research	University of Texas at Dallas	Federal	PI	\$27,702	100	\$27,702.48
Totals for		Shulaev,Vladimir						\$27,702.48
Totals for		Advanced Environmental Research						\$290,946.40

Biological Sciences

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
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	\$66,906	100	\$66,905.70
GF10506	Mapping the pathways leading to industrially relevant fatty acids in <i>Physaria fendleri</i>	Research	U.S. Department of Agriculture	Federal	PI	\$21,920	100%	\$21,919.84
GF40090	Collaborative Research : Dimensions : Secondary Metabolites as Drivers of Fungal Endophyte Community Diversity	Research	The Ohio State University	Federal	PI	\$32,294	100	\$32,294.07
GF40090	Collaborative Research : Dimensions : Secondary Metabolites as Drivers of Fungal Endophyte Community Diversity	Research	The Ohio State University	Federal	PI	\$944	100%	\$943.96
GF50006	Intracellular proliferation of the fungal pathogen <i>Histoplasma capsulatum</i>	Research	The Ohio State University	Federal	PI	\$53,103	100	\$53,103.22
GF70041	Development of Resources and Tools to Improve Oil Content and Quality in <i>Pennycress</i>	Research	U.S. Department of Energy	Federal	PI	\$3,074	100	\$3,073.72
GF70041	Development of Resources and Tools to Improve Oil Content and Quality in <i>Pennycress</i>	Research	U.S. Department of Energy	Federal	PI	\$3,304	100%	\$3,303.96
GF70059	Functional Analysis of Candidate Genes Involved in Oil Storage and Stability in <i>Pennycress</i>	Research	U.S. Department of Energy	Federal	PI	\$57,319	50	\$28,659.35
GF70059	Functional Analysis of Candidate Genes Involved in Oil Storage and Stability in <i>Pennycress</i>	Research	U.S. Department of Energy	Federal	PI	\$30,717	50%	\$15,358.66
<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	\$242,678	50	\$121,339.15
<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	\$29,322	50%	\$14,660.78
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	\$23,861	50	\$11,930.55
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	\$15,909	50%	\$7,954.50
<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	\$85,635	50	\$42,817.27

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Alonso, A., Co-PI; Chapman, K., 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	Co-PI	\$19,971	50%	\$9,985.66
GP10007	Towards the development of high-yielding cultivars & germplasm with optimum oil and protein content and innovative oil attributes for the current market	Research	The Ohio State University	Private	PI	\$1,078	100	\$1,077.94
GP10007	Towards the development of high-yielding cultivars & germplasm with optimum oil and protein content and innovative oil attributes for the current market	Research	The Ohio State University	Private	PI	\$10,901	100%	\$10,900.69
GP10010	Towards the development of high-yielding cultivars & germplasm with optimum oil and protein content and innovative oil attributes for the current market (2021-2022)	Research	The Ohio State University	Private	PI	\$82,185	100	\$82,185.06
		Totals for	Alonso,Ana Paula					\$528,414.07
Antunes,Mauricio Schusterschitz								
GP20127	Establishing the biochemical determinants of microRNA long-distance mobility in plants	Research	Robert A. Welch Foundation	Private	PI	\$61,648	100	\$61,648.40
GP20127	Establishing the biochemical determinants of microRNA long-distance mobility in plants	Research	Robert A. Welch Foundation	Private	PI	\$10,773	100%	\$10,773.49
		Totals for	Antunes,Mauricio Schusterschitz					\$72,421.89
Ayre,Brian G								
<i>Ayre, B., PI; McGarry, R., Co-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	PI	\$25,001	34	\$8,500.29
<i>Ayre, B., PI; McGarry, R., Co-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	PI	\$3,235	34%	\$1,099.83
<i>Ayre, B., PI; McGarry, R., Co-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	PI	\$10,746	34	\$3,653.73
<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	\$3,923	34	\$1,333.94
<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	\$5,535	34%	\$1,881.85
GP20120	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	PI	\$5,435	50	\$2,717.42

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
GP20120	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	PI	\$3,285	50%	\$1,642.38	
<i>Ayre, B., PI; McGarry, R., Co-PI; Biological Sciences</i>									
GP20120	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	PI	\$7,062	50	\$3,531.03	
<i>Ayre, B., PI; McGarry, R., Co-PI; Biological Sciences</i>									
GP20120	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	PI	\$3,113	50%	\$1,556.30	
<i>Ayre, B., PI; McGarry, R., Co-PI; Biological Sciences</i>									
GP20151	Pest- and pathogen- resistant cotton through gene editing	Research	Cotton Incorporated	Private	PI	\$14,320	50	\$7,159.79	
<i>Ayre, B., PI; McGarry, R., Co-PI; Biological Sciences</i>									
GP20152	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	PI	\$14,299	50	\$7,149.43	
GP50010	Elucidating and manipulating the CLAVATA-WUSCHEL circuit in cotton to understand meristem homeostasis in relation to fruit size and shape	Research	US Israel Binational Agricultural Research & Development- BARD	Private	PI	\$12,464	50	\$6,231.85	
GP50010	Elucidating and manipulating the CLAVATA-WUSCHEL circuit in cotton to understand meristem homeostasis in relation to fruit size and shape	Research	US Israel Binational Agricultural Research & Development- BARD	Private	PI	\$2,649	50%	\$1,324.49	
<i>Ayre, B., PI; McGarry, R., Co-PI; Biological Sciences</i>									
GP50010	Elucidating and manipulating the CLAVATA-WUSCHEL circuit in cotton to understand meristem homeostasis in relation to fruit size and shape	Research	US Israel Binational Agricultural Research & Development- BARD	Private	PI	\$16,900	50	\$8,449.81	
<i>Ayre, B., PI; McGarry, R., Co-PI; Biological Sciences</i>									
GP50010	Elucidating and manipulating the CLAVATA-WUSCHEL circuit in cotton to understand meristem homeostasis in relation to fruit size and shape	Research	US Israel Binational Agricultural Research & Development- BARD	Private	PI	\$2,649	50%	\$1,324.49	
Totals for Ayre, Brian G									\$57,556.61
Azad, Rajeev Kumar									
<i>Azad, R., Co-PI; Jagadeeswaran, P., PI; Biological Sciences</i>									
GF00011	Zebrafish Thrombopoiesis	Research	National Institutes of Health	Federal	Co-PI	\$67,338	10	\$6,733.75	
<i>Azad, R., Co-PI; Jagadeeswaran, P., PI; Biological Sciences;</i>									
GF00011	Zebrafish Thrombopoiesis	Research	National Institutes of Health	Federal	Co-PI	\$2,597	10	\$259.73	
<i>Azad, R., Co-PI; Jagadeeswaran, P., PI; Biological Sciences;</i>									
GF00011	Zebrafish Thrombopoiesis	Research	National Institutes of Health	Federal	Co-PI	\$312	10%	\$31.22	
<i>Azad, R., Co-PI; Jagadeeswaran, P., PI; Biological Sciences; Azad, R., Co-PI; Mathematics</i>									
GF00011	Zebrafish Thrombopoiesis	Research	National Institutes of Health	Federal	Co-PI	\$4,364	6	\$261.81	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<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	\$133,137	6	\$7,988.19	
<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	\$7,404	6	\$444.23	
GF40130	Leaf-to-leaf communication during acclimation to multiple stresses	Research	University of Missouri-Columbia	Federal	PI	\$3,363	60	\$2,017.50	
<i>Azad, R., PI; Biological Sciences; Azad, R., PI; Mathematics</i>									
GF40130	Leaf-to-leaf communication during acclimation to multiple stresses	Research	University of Missouri-Columbia	Federal	PI	\$44,030	60	\$26,417.84	
<i>Azad, R., PI; Biological Sciences; Azad, R., PI; Mathematics</i>									
GF40130	Leaf-to-leaf communication during acclimation to multiple stresses	Research	University of Missouri-Columbia	Federal	PI	\$4,973	60%	\$2,983.50	
<i>Azad, R., PI; Biological Sciences; Azad, R., PI; Mathematics;</i>									
GF40130	Leaf-to-leaf communication during acclimation to multiple stresses	Research	University of Missouri-Columbia	Federal	PI	\$3,363	60	\$2,017.50	
<i>Azad, R., PI; Biological Sciences; Azad, R., PI; Mathematics;</i>									
GF40130	Leaf-to-leaf communication during acclimation to multiple stresses	Research	University of Missouri-Columbia	Federal	PI	\$3,363	60%	\$2,017.50	
Totals for								Azad,Rajeev Kumar	\$51,172.77
Aziz,Mina									
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	Co-PI	\$14,951	50	\$7,475.65	
<i>Aziz, M., Co-PI; Chapman, K., PI; Biological Sciences</i>									
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	Co-PI	\$125,385	50	\$62,692.44	
<i>Aziz, M., Co-PI; Chapman, K., PI; Biological Sciences</i>									
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	Co-PI	\$20,045	50%	\$10,022.59	
<i>Aziz, M., Co-PI; Chapman, K., PI; Biological Sciences;</i>									
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	Co-PI	\$10,592	50	\$5,296.24	
<i>Aziz, M., Co-PI; Chapman, K., PI; Biological Sciences;</i>									
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	Co-PI	\$11,648	50%	\$5,823.81	
Totals for								Aziz,Mina	\$91,310.71
Bednarz,James Cary									

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP00085	Response of Avian Communities to Prairie and Emergent Wetland Restoration at Riverby Ranch in North Texas	Research	RES Texas Mitigation, LLC	Private	PI	\$7,614	100	\$7,614.07
GP00085	Response of Avian Communities to Prairie and Emergent Wetland Restoration at Riverby Ranch in North Texas	Research	RES Texas Mitigation, LLC	Private	PI	\$557	100%	\$557.42
Totals for Bednarz, James Cary								\$8,171.49
Burggren, Warren W								
<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	\$50,815	33	\$16,768.96
<i>Burggren, W., Co-PI; Padilla, P., PI; Hughes, L., Co-PI; Biological Sciences; Cisneros, G., Co-PI; Chemistry</i>								
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	Co-PI	\$21,535	25	\$5,383.80
<i>Burggren, W., Co-PI; Padilla, P., PI; Hughes, L., Co-PI; Biological Sciences; Cisneros, G., Co-PI; Chemistry</i>								
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	Co-PI	\$37,400	25%	\$9,350.11
<i>Burggren, W., Co-PI; Padilla, P., PI; Hughes, L., Co-PI; Biological Sciences; Cisneros, G., Co-PI; Chemistry;</i>								
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	Co-PI	\$34,733	25	\$8,683.16
<i>Burggren, W., Co-PI; Padilla, P., PI; Hughes, L., Co-PI; Biological Sciences; Cisneros, G., Co-PI; Chemistry;</i>								
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	Co-PI	\$12,914	25%	\$3,228.61
GF30119	Non-Genetic Inheritance of Hypoxia Tolerance in Fishes: Dynamics and Mechanisms	Research	National Science Foundation	Federal	PI	\$8,902	50	\$4,451.07
<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	\$169,859	50	\$84,929.63
<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	\$9,493	50%	\$4,746.66
<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	\$12,115	50	\$6,057.45
<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	\$10,479	50%	\$5,239.61
GP00029	Assessment of CardioActive Compounds	Research	AstraZeneca PLC	Private	PI	\$17,699	100	\$17,699.31
GP00029	Assessment of CardioActive Compounds	Research	AstraZeneca PLC	Private	PI	\$1,362	100%	\$1,362.39

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Burggren, Warren W					\$167,900.75
Chapman, Kent D								
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	PI	\$14,951	50	\$7,475.65
<i>Chapman, K., PI; Aziz, M., Co-PI; Biological Sciences</i>								
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	PI	\$125,385	50	\$62,692.44
<i>Chapman, K., PI; Aziz, M., Co-PI; Biological Sciences</i>								
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	PI	\$20,045	50%	\$10,022.59
<i>Chapman, K., PI; Aziz, M., Co-PI; Biological Sciences;</i>								
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	PI	\$10,592	50	\$5,296.24
<i>Chapman, K., PI; Aziz, M., Co-PI; Biological Sciences;</i>								
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	PI	\$11,648	50%	\$5,823.81
<i>Chapman, K., PI; Dixon, R., PI; Chen, F., Co-PI; Biological Sciences</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	PI	\$39,461	0%	\$0.00
GF40225	Elucidating Cyclic Fatty Acid Biosynthesis and Compartmentalization to Improve Cottonseed Value	Research	East Carolina University	Federal	PI	\$6,295	100	\$6,294.86
GF70010	Elucidating the Cellular Machinery for Lipid Storage in Plants	Research	U.S. Department of Energy	Federal	PI	\$126,657	100	\$126,657.01
GF70010	Elucidating the Cellular Machinery for Lipid Storage in Plants	Research	U.S. Department of Energy	Federal	PI	\$18,180	100%	\$18,179.64
GF70059	Functional Analysis of Candidate Genes Involved in Oil Storage and Stability in Pennycress	Research	U.S. Department of Energy	Federal	Co-PI	\$57,319	50	\$28,659.35
GF70059	Functional Analysis of Candidate Genes Involved in Oil Storage and Stability in Pennycress	Research	U.S. Department of Energy	Federal	Co-PI	\$30,717	50%	\$15,358.66
<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	\$242,678	50	\$121,339.15
<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	\$29,322	50%	\$14,660.78

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70060	Functional Analysis of Candidate Genes Involved in Oil Storage and Stability in Pennycress	Research	U.S. Department of Energy	Federal	PI	\$23,861	50	\$11,930.55
GF70060	Functional Analysis of Candidate Genes Involved in Oil Storage and Stability in Pennycress	Research	U.S. Department of Energy	Federal	PI	\$15,909	50%	\$7,954.50
<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	\$85,635	50	\$42,817.27
<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	\$19,971	50%	\$9,985.66
GP20063	Engineering Seed Value in Cotton	Research	Cotton Incorporated	Private	PI	-\$910	100%	(\$910.22)
GP20089	The Genetic Transformation of Cotton	Research	Cotton Incorporated	Private	PI	\$60,740	100	\$60,739.83
GP20089	The Genetic Transformation of Cotton	Research	Cotton Incorporated	Private	PI	\$15,181	100%	\$15,181.15
GP20119	Engineering Seed Value in Cotton - Strategies to Modify Seed Constituents	Research	Cotton Incorporated	Private	PI	\$18,534	100	\$18,534.34
GP20119	Engineering Seed Value in Cotton - Strategies to Modify Seed Constituents	Research	Cotton Incorporated	Private	PI	\$19,411	100%	\$19,410.63
GP20149	Engineering Seed Value in Cotton - Strategies to Modify Seed Constituents	Research	Cotton Incorporated	Private	PI	\$68,148	100	\$68,147.66
Totals for Chapman, Kent D								\$676,251.52
Chen, Fang								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	Co-PI	\$56,286	50	\$28,143.08
<i>Chen, F., Co-PI; Chapman, K., PI; Dixon, R., PI; Biological Sciences</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	Co-PI	\$39,461	50%	\$19,730.67
<i>Chen, F., Co-PI; Dixon, R., PI; Biological Sciences</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	Co-PI	\$207,875	50	\$103,937.59
<i>Chen, F., Co-PI; Dixon, R., PI; Biological Sciences;</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	Co-PI	\$26,666	50	\$13,332.77

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Chen, F., Co-PI; Dixon, R., PI; Biological Sciences;</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	Co-PI	\$26,312	50%	\$13,155.77
<i>Chen, F., Co-PI; Dixon, R., PI; Dixon, R., MANAGER; Chen, F., KEY; Biological Sciences</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	Co-PI	\$33,938	50	\$16,969.20
<i>Chen, F., KEY; Dixon, R., PI; Dixon, R., MANAGER; Chen, F., Co-PI; Biological Sciences</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	Co-PI	\$33,938	50	\$16,969.20
Totals for Chen,Fang								\$212,238.27
Compson,Zacchaeus Greg								
<i>Compson, Z., Co-PI; Biological Sciences; Hoinghaus, 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	\$8,992	50	\$4,495.91
Totals for Compson,Zacchaeus Greg								\$4,495.91
Dickstein,Rebecca								
GF40190	Research-PGR: Functional genomics of beneficial legume-microbe interactions	Research	Boyce Thompson Institute for Plant Research	Federal	PI	\$215,776	100	\$215,776.16
GF40190	Research-PGR: Functional genomics of beneficial legume-microbe interactions	Research	Boyce Thompson Institute for Plant Research	Federal	PI	\$48,361	100%	\$48,360.50
Totals for Dickstein,Rebecca								\$264,136.66
Dixon,Richard Arthur								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	Co-PI	\$28,143	50	\$14,071.54
<i>Dixon, R., MANAGER; Dixon, R., PI; Chen, F., KEY; Chen, F., Co-PI; Biological Sciences</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	Co-PI	\$33,938	50	\$16,969.20
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	PI	\$28,143	50	\$14,071.54
<i>Dixon, R., PI; Chapman, K., PI; Chen, F., Co-PI; Biological Sciences</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	PI	\$39,461	50%	\$19,730.67
<i>Dixon, R., PI; Chen, F., Co-PI; Biological Sciences</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	PI	\$207,875	50	\$103,937.59
<i>Dixon, R., PI; Chen, F., Co-PI; Biological Sciences;</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	PI	\$26,666	50	\$13,332.77

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Dixon, R., PI; Chen, F., Co-PI; Biological Sciences;</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	PI	\$26,312	50%	\$13,155.77
<i>Dixon, R., PI; Dixon, R., MANAGER; Chen, F., KEY; Chen, F., Co-PI; Biological Sciences</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	PI	\$33,938	50	\$16,969.20
GF4293	Botanicals Dietary Supplement Research Center- Dietary Polyphenols in the Preservation and Promotion of Cognitive Wellness and Psychological Resiliency	Research	Mount Sinai School of Medicine	Federal	PI	-\$32	100	(\$32.41)
GP6331	Molecular Approaches to Improved Protein Utilization in Alfalfa	Research	Forage Genetics International	Private	PI	\$1,725	100	\$1,724.67
GP6331	Molecular Approaches to Improved Protein Utilization in Alfalfa	Research	Forage Genetics International	Private	PI	\$294	100%	\$294.20
GP6433	Condensed Tannin Expression in Row Crops	Research	Grasslanz Technology Limited (GTL)	Private	PI	\$119,965	100	\$119,965.19
GP6433	Condensed Tannin Expression in Row Crops	Research	Grasslanz Technology Limited (GTL)	Private	PI	\$22,114	100%	\$22,114.29
Totals for Dixon,Richard Arthur								\$356,304.21
Dzialowski,Edward Michael								
GF00014	A novel role for actin polymerization in the closure of the ductus arteriosus	Research	National Institutes of Health	Federal	PI	\$66,661	100	\$66,661.34
GF00014	A novel role for actin polymerization in the closure of the ductus arteriosus	Research	National Institutes of Health	Federal	PI	\$10,408	100%	\$10,408.30
Totals for Dzialowski,Edward Michael								\$77,069.64
Gregory,Andrew John								
GF30114	NSFDEB-NERC: Collaborative Research: Wildlife corridors: do they work and who benefits?	Research	National Science Foundation	Federal	PI	\$24,466	100	\$24,465.62
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	\$3,219	50	\$1,609.58
<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	\$31,752	50	\$15,875.98
<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	\$15,253	50	\$7,626.68

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
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	\$15,755	50	\$7,877.50
<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	\$29,994	50	\$14,997.09
GP20139	Sexing Wyoming Sage-grouse	Research	University of Wyoming	Private	PI	\$6,556	100	\$6,556.31
GP20141	LLELA Quail Program: Quail in the Park Cities? Restoring a functional quail population to a small rangeland system in the Dallas Metroplex	Research	Park Cities Quail Coalition	Private	PI	\$1,379	100	\$1,378.53
Totals for Gregory, Andrew John								\$80,387.29
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	\$50,815	33	\$16,768.96
<i>Hughes, L., Co-PI; Padilla, P., PI; Burggren, W., Co-PI; Biological Sciences; Cisneros, G., Co-PI; Chemistry</i>								
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	Co-PI	\$21,535	25	\$5,383.80
<i>Hughes, L., Co-PI; Padilla, P., PI; Burggren, W., Co-PI; Biological Sciences; Cisneros, G., Co-PI; Chemistry</i>								
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	Co-PI	\$37,400	25%	\$9,350.11
<i>Hughes, L., Co-PI; Padilla, P., PI; Burggren, W., Co-PI; Biological Sciences; Cisneros, G., Co-PI; Chemistry;</i>								
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	Co-PI	\$34,733	25	\$8,683.16
<i>Hughes, L., Co-PI; Padilla, P., PI; Burggren, W., Co-PI; Biological Sciences; Cisneros, G., Co-PI; Chemistry;</i>								
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	Co-PI	\$12,914	25%	\$3,228.61
<i>Hughes, L., Co-PI; Biological Sciences; Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Quintanilla, J., Co-PI; Mathematics</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$800	6	(\$48.00)
<i>Hughes, L., Co-PI; Biological Sciences; Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Quintanilla, J., Co-PI; Mathematics</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$100	6%	(\$6.00)
<i>Hughes, L., Co-PI; Biological Sciences; Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Quintanilla, J., Co-PI; Mathematics;</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$100	6	(\$6.00)
<i>Hughes, L., Co-PI; Biological Sciences; Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Quintanilla, J., Co-PI; Mathematics;</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$100	6%	(\$6.00)
Totals for Hughes, Lee E								\$43,348.64
Jagadeeswaran, Pudur								
<i>Jagadeeswaran, P., PI; Azad, R., Co-PI; Biological Sciences</i>								
GF00011	Zebrafish Thrombopoiesis	Research	National Institutes of Health	Federal	PI	\$67,338	90	\$60,603.79

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Jagadeeswaran, P., PI; Azad, R., Co-PI; Biological Sciences;</i>								
GF00011	Zebrafish Thrombopoiesis	Research	National Institutes of Health	Federal	PI	\$2,597	90	\$2,337.54
<i>Jagadeeswaran, P., PI; Azad, R., Co-PI; Biological Sciences;</i>								
GF00011	Zebrafish Thrombopoiesis	Research	National Institutes of Health	Federal	PI	\$312	90%	\$280.96
<i>Jagadeeswaran, P., PI; Azad, R., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics</i>								
GF00011	Zebrafish Thrombopoiesis	Research	National Institutes of Health	Federal	PI	\$4,364	90	\$3,927.16
<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	\$133,137	90	\$119,822.90
<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	\$7,404	90	\$6,663.38
GP00106	Evaluating Recursion Compounds Using In Vivo Assays in Zebrafish	Research	Recursion Pharmaceuticals, Inc.	Private	PI	\$13,309	100	\$13,309.30
Totals for Jagadeeswaran,Pudur								\$206,945.03
Johnston,Christopher Ross								
GF10509	Chemical-Guided Identification of Primary Metabolic Targets for Improvement of Hydroxy Fatty Acid Synthesis in <i>Physaria fendleri</i>	Research	U.S. Department of Agriculture	Federal	PI	\$54,562	100	\$54,561.99
GF10509	Chemical-Guided Identification of Primary Metabolic Targets for Improvement of Hydroxy Fatty Acid Synthesis in <i>Physaria fendleri</i>	Research	U.S. Department of Agriculture	Federal	PI	\$10,866	100%	\$10,866.37
Totals for Johnston,Christopher Ross								\$65,428.36
Kennedy,James H								
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	\$3,219	20	\$643.83
<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	\$31,752	20	\$6,350.39
<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	\$15,253	20	\$3,050.67
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	\$15,755	20	\$3,151.00
<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	\$29,994	20	\$5,998.84

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40210	Texas Native Bee Conservation Status Assessment and Digitizing the UNT Invertebrate Collection	Research	Texas Parks and Wildlife Department	Federal	Co-PI	\$3,613	50	\$1,806.67
<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	\$32,354	50	\$16,176.93
GP40024	Surveillance of Mosquitoes and Arboviruses Including West Nile Virus in the City of Denton during the 2022 Mosquito Season	Research	City of Denton	Private	PI	\$3,925	100	\$3,924.84
Totals for		Kennedy,James H						\$41,103.17
Lichtenberg,Elinor Mermey								
GF40210	Texas Native Bee Conservation Status Assessment and Digitizing the UNT Invertebrate Collection	Research	Texas Parks and Wildlife Department	Federal	PI	\$3,613	50	\$1,806.67
<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	\$32,354	50	\$16,176.93
Totals for		Lichtenberg,Elinor Mermey						\$17,983.60
Lund,Amie Kathleen								
<i>Lund, A., PI; McFarlin, B., Co-PI; Biological Sciences; McFarlin, B., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GF00008	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity	Research	National Institutes of Health	Federal	PI	\$45	80	\$36.10
<i>Lund, A., PI; McFarlin, B., Co-PI; Biological Sciences; McFarlin, B., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GF00008	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity	Research	National Institutes of Health	Federal	PI	\$593	80%	\$474.61
<i>Lund, A., PI; McFarlin, B., Co-PI; Biological Sciences; McFarlin, B., Co-PI; Kinesiology, Health Promotion, & Recreation;</i>								
GF00008	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity	Research	National Institutes of Health	Federal	PI	-\$45	80	(\$36.10)
Totals for		Lund,Amie Kathleen						\$474.61
McFarlin,Brian Keith								
<i>McFarlin, B., Co-PI; Lund, A., PI; Biological Sciences; McFarlin, B., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GF00008	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity	Research	National Institutes of Health	Federal	Co-PI	\$45	2	\$0.90
<i>McFarlin, B., Co-PI; Lund, A., PI; Biological Sciences; McFarlin, B., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GF00008	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity	Research	National Institutes of Health	Federal	Co-PI	\$593	2%	\$11.87
<i>McFarlin, B., Co-PI; Lund, A., PI; Biological Sciences; McFarlin, B., Co-PI; Kinesiology, Health Promotion, & Recreation;</i>								
GF00008	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity	Research	National Institutes of Health	Federal	Co-PI	-\$45	2	(\$0.90)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP00016	The Effect of 90-days of Prebiotic Fiber / Probiotic Supplementation on Body Composition and Weight Management in Overweight/Obese Women	Research	Nu Science	Private	PI	\$15,397	9	\$1,385.76
GP00016	The Effect of 90-days of Prebiotic Fiber / Probiotic Supplementation on Body Composition and Weight Management in Overweight/Obese Women	Research	Nu Science	Private	PI	\$4,260	9%	\$383.36
GP00025	Is Recovery from an Intensified Exercise Protocol Accelerated when Supplemented with a Probiotic + Lecithin? A Pilot Study	Research	Imagilin Technology	Private	PI	\$2,242	5	\$112.12
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$14,855	5.59	\$830.42
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$244	5.59%	\$13.65
<i>McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences; McFarlin, B., PI; Deemer, S., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$64,827	5.59	\$3,623.82
<i>McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences; McFarlin, B., PI; Deemer, S., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$12,101	5.59%	\$676.44
<i>McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences; McFarlin, B., PI; Deemer, S., Co-PI; Vingren, J., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$4,529	5.59	\$253.16
<i>McFarlin, B., PI; Vingren, J., Co-PI; Vingren, J., Co-PI; Biological Sciences; McFarlin, B., PI; Vingren, J., Co-PI; Deemer, S., Co-PI; Vingren, J., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$3,331	5.59	\$186.22
<i>McFarlin, B., PI; Biological Sciences; McFarlin, B., PI; Kinesiology, Health Promotion, & Recreation</i>								
GP20028	Adaptogenic Health Impact of Longvida® and Pomella® in Healthy Subjects: Potential Synergies of Longvida® and Pomella®	Research	Verdure Sciences	Private	PI	\$3,753	10	\$375.26
<i>McFarlin, B., PI; Biological Sciences; McFarlin, B., PI; Kinesiology, Health Promotion, & Recreation</i>								
GP20028	Adaptogenic Health Impact of Longvida® and Pomella® in Healthy Subjects: Potential Synergies of Longvida® and Pomella®	Research	Verdure Sciences	Private	PI	\$4,881	10%	\$488.07
GP50006	Does Daily Supplementation With Glutathione Alter Immunity, Upper Respiratory Tract Infection, and Oxidative Stress in Individuals Training for a Half Marathon Race?	Research	Kirin Holdings Company, Limited	Private	PI	\$7,600	3.5	\$266.00
<i>McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences; McFarlin, B., PI; Nite, K., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GP50006	Does Daily Supplementation With Glutathione Alter Immunity, Upper Respiratory Tract Infection, and Oxidative Stress in Individuals Training for a Half Marathon Race?	Research	Kirin Holdings Company, Limited	Private	PI	\$2,578	3.5	\$90.22

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	McFarlin,Brian Keith					\$8,696.36
McGarry,Roisin Carrie								
<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	\$28,924	33	\$9,544.99
<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	\$3,235	33%	\$1,067.48
<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	\$3,546.27
<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	\$5,535	33%	\$1,826.50
GP00104	Applying microscopy tools to illuminate the mode of action of growth stimulant, OpusMAX	Research	BPS Agriculture, LLC	Private	PI	\$465	100	\$464.51
GP20120	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	Co-PI	\$5,435	50	\$2,717.42
GP20120	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	Co-PI	\$3,285	50%	\$1,642.38
<i>McGarry, R., Co-PI; Ayre, B., PI; Biological Sciences</i>								
GP20120	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	Co-PI	\$7,062	50	\$3,531.03
<i>McGarry, R., Co-PI; Ayre, B., PI; Biological Sciences</i>								
GP20120	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	Co-PI	\$3,113	50%	\$1,556.30
<i>McGarry, R., Co-PI; Ayre, B., PI; Biological Sciences</i>								
GP20151	Pest- and pathogen- resistant cotton through gene editing	Research	Cotton Incorporated	Private	Co-PI	\$14,320	50	\$7,159.79
<i>McGarry, R., Co-PI; Ayre, B., PI; Biological Sciences</i>								
GP20152	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	Co-PI	\$14,299	50	\$7,149.43
GP50010	Elucidating and manipulating the CLAVATA-WUSCHEL circuit in cotton to understand meristem homeostasis in relation to fruit size and shape	Research	US Israel Binational Agricultural Research & Development- BARD	Private	Co-PI	\$12,464	50	\$6,231.85
GP50010	Elucidating and manipulating the CLAVATA-WUSCHEL circuit in cotton to understand meristem homeostasis in relation to fruit size and shape	Research	US Israel Binational Agricultural Research & Development- BARD	Private	Co-PI	\$2,649	50%	\$1,324.49

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>McGarry, R., Co-PI; Ayre, B., PI; Biological Sciences</i>									
GP50010	Elucidating and manipulating the CLAVATA-WUSCHEL circuit in cotton to understand meristem homeostasis in relation to fruit size and shape	Research	US Israel Binational Agricultural Research & Development- BARD	Private	Co-PI	\$16,900	50	\$8,449.81	
<i>McGarry, R., Co-PI; Ayre, B., PI; Biological Sciences</i>									
GP50010	Elucidating and manipulating the CLAVATA-WUSCHEL circuit in cotton to understand meristem homeostasis in relation to fruit size and shape	Research	US Israel Binational Agricultural Research & Development- BARD	Private	Co-PI	\$2,649	50%	\$1,324.49	
Totals for McGarry,Roisin Carrie									\$57,536.72
Padilla,Pamela A									
<i>Padilla, P., PI; Burggren, W., Co-PI; Hughes, L., Co-PI; Biological Sciences; Cisneros, G., Co-PI; Chemistry</i>									
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	PI	\$21,535	25	\$5,383.80	
<i>Padilla, P., PI; Burggren, W., Co-PI; Hughes, L., Co-PI; Biological Sciences; Cisneros, G., Co-PI; Chemistry</i>									
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	PI	\$37,400	25%	\$9,350.11	
<i>Padilla, P., PI; Burggren, W., Co-PI; Hughes, L., Co-PI; Biological Sciences; Cisneros, G., Co-PI; Chemistry;</i>									
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	PI	\$34,733	25	\$8,683.16	
<i>Padilla, P., PI; Burggren, W., Co-PI; Hughes, L., Co-PI; Biological Sciences; Cisneros, G., Co-PI; Chemistry;</i>									
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	PI	\$12,914	25%	\$3,228.61	
GF30004	Regulation of Mitochondrial Functions by Iron and Ceramides in <i>C. elegans</i>	Research	National Science Foundation	Federal	PI	\$165,263	100	\$165,262.73	
GF30004	Regulation of Mitochondrial Functions by Iron and Ceramides in <i>C. elegans</i>	Research	National Science Foundation	Federal	PI	\$15,624	100%	\$15,624.49	
GF30119	Non-Genetic Inheritance of Hypoxia Tolerance in Fishes: Dynamics and Mechanisms	Research	National Science Foundation	Federal	Co-PI	\$8,902	50	\$4,451.07	
<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	\$169,859	50	\$84,929.63	
<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	\$9,493	50%	\$4,746.66	
<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	\$12,115	50	\$6,057.45	
<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	\$10,479	50%	\$5,239.61	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Padilla,Pamela A					\$312,957.32
Roberts,Aaron Patrick								
GP00108	Bioaccumulation and transport of perfluorinated chemicals in freshwater lakes	Research	ABT Associates, Inc	Private	PI	\$15,602	100	\$15,601.73
GS00057	Photo-enhanced toxicity of chemical countermeasures and oil mixtures to inform oil spill response	Research	Texas General Land Office	State	PI	\$32,818	100	\$32,818.09
GS80011	Development of an in situ testing platform for use in oil spill response and assessment	Research	Texas General Land Office	State	PI	\$95,367	100	\$95,366.94
GS80011	Development of an in situ testing platform for use in oil spill response and assessment	Research	Texas General Land Office	State	PI	\$16,798	100%	\$16,797.58
		Totals for	Roberts,Aaron Patrick					\$160,584.34
Root,Douglas Donald								
GF40171	Length-Dependent Activation in Human Myocardium	Research	University of Kentucky	Federal	PI	\$43,316	100	\$43,316.49
GF40171	Length-Dependent Activation in Human Myocardium	Research	University of Kentucky	Federal	PI	\$14,417	100%	\$14,417.28
		Totals for	Root,Douglas Donald					\$57,733.77
Shah,Jyoti								
GF10504	Developing Resistance to Fusarium Head Blight in Wheat	Research	U.S. Department of Agriculture	Federal	PI	-\$17	100	(\$16.81)
GF10504	Developing Resistance to Fusarium Head Blight in Wheat	Research	U.S. Department of Agriculture	Federal	PI	-\$34,166	100%	(\$34,166.01)
GF10507	Facilitation of Fusarium graminearum invasiveness by plant 9-lipoxygenase	Research	U.S. Department of Agriculture	Federal	PI	\$23,826	100	\$23,826.21
GF10507	Facilitation of Fusarium graminearum invasiveness by plant 9-lipoxygenase	Research	U.S. Department of Agriculture	Federal	PI	\$13,716	100%	\$13,715.56
<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	\$28,924	33	\$9,544.99
<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	\$3,235	33%	\$1,067.48
<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	\$3,546.27

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	\$5,535	33%	\$1,826.50
GF10510	Molecular-genetic approaches to mitigate Fusarium head blight disease in wheat	Research	Agricultural Research Service	Federal	PI	\$59,415	100	\$59,414.74
GF10510	Molecular-genetic approaches to mitigate Fusarium head blight disease in wheat	Research	Agricultural Research Service	Federal	PI	\$6,286	100%	\$6,285.66
<i>Shah, J., MANAGER; 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	Co-PI	\$11,397	50	\$5,698.32
<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	\$1,293	50	\$646.32
<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	\$509	50	\$254.57
Totals for Shah,Jyoti								\$91,643.80
Thompson,Ruthanne								
GP40013	Dallas Environmental Education Initiative	Research	City of Dallas	Private	PI	\$362,899	100	\$362,899.39
GP40013	Dallas Environmental Education Initiative	Research	City of Dallas	Private	PI	\$69,223	100%	\$69,222.53
Totals for Thompson,Ruthanne								\$432,121.92
Verbeck IV,Guido Fridolin								
<i>Verbeck IV, G., PI; Biological Sciences; Verbeck IV, G., PI; Chemistry</i>								
GF40203	Respiratory Augmentation of Disease Surveillance (RADS)	Research	RIIS Technology, LLC	Federal	PI	\$5,383	30	\$1,615.01
<i>Verbeck IV, G., PI; Biological Sciences; Verbeck IV, G., PI; Chemistry</i>								
GF40235	STTR Phase 2 20.C ACT Airborne Contaminant Trap	Research	RIIS Technology, LLC	Federal	PI	\$50,718	30	\$15,215.25
GF70071	Novel GLC based Method for Identification of Positional Isomeric Fentanyl	Research	National Institute of Justice	Federal	Co-PI	\$741	9.9%	\$73.32
GP00060	LaCore Research Facility	Research	LaCore Labs, Inc.	Private	PI	\$12,689	30	\$3,806.60
GP00060	LaCore Research Facility	Research	LaCore Labs, Inc.	Private	PI	\$7,233	30%	\$2,169.89

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Verbeck IV, G., PI; Biological Sciences; Verbeck IV, G., PI; Chemistry</i>									
GP00060	LaCore Research Facility	Research	LaCore Labs, Inc.	Private	PI	\$19,687	30	\$5,906.24	
<i>Verbeck IV, G., PI; Biological Sciences; Verbeck IV, G., PI; Chemistry</i>									
GP00060	LaCore Research Facility	Research	LaCore Labs, Inc.	Private	PI	\$6,531	30%	\$1,959.42	
<i>Verbeck IV, G., PI; Biological Sciences; Verbeck IV, G., PI; Chemistry</i>									
GP00080	Development of Uses and Methods for Portable and Benchtop Mass Spectrometry Techniques for Health and Wellness	Research	InspectIR Systems, LLC	Private	PI	-\$22,586	30	(\$6,775.95)	
<i>Verbeck IV, G., PI; Biological Sciences; Verbeck IV, G., PI; Chemistry</i>									
GP00080	Development of Uses and Methods for Portable and Benchtop Mass Spectrometry Techniques for Health and Wellness	Research	InspectIR Systems, LLC	Private	PI	\$24	30%	\$7.15	
GP00093	Utilizing Teslin Substrate for PaperSpray Mass Spectrometry	Research	Thermo Fisher Scientific	Private	PI	\$3,371	30	\$1,011.29	
GP00093	Utilizing Teslin Substrate for PaperSpray Mass Spectrometry	Research	Thermo Fisher Scientific	Private	PI	\$2,198	30%	\$659.34	
<i>Verbeck IV, G., PI; Biological Sciences; Verbeck IV, G., PI; Chemistry</i>									
GP00093	Utilizing Teslin Substrate for PaperSpray Mass Spectrometry	Research	Thermo Fisher Scientific	Private	PI	\$832	30	\$249.48	
<i>Verbeck IV, G., PI; Biological Sciences; Verbeck IV, G., PI; Chemistry</i>									
GP00093	Utilizing Teslin Substrate for PaperSpray Mass Spectrometry	Research	Thermo Fisher Scientific	Private	PI	\$1,559	30%	\$467.78	
Totals for								Verbeck IV, Guido Fridolin	\$26,364.81
Vingren, Jakob Langberg									
GP00025	Is Recovery from an Intensified Exercise Protocol Accelerated when Supplemented with a Probiotic + Lecithin? A Pilot Study	Research	Imagilin Technology	Private	Co-PI	\$2,242	4	\$89.70	
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$14,855	1	\$148.55	
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$244	1%	\$2.44	
<i>Vingren, J., Co-PI; McFarlin, B., PI; Biological Sciences; McFarlin, B., PI; Deemer, S., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation</i>									
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$64,827	1	\$648.27	
<i>Vingren, J., Co-PI; McFarlin, B., PI; Biological Sciences; McFarlin, B., PI; Deemer, S., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation</i>									
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$12,101	1%	\$121.01	
<i>Vingren, J., Co-PI; McFarlin, B., PI; Biological Sciences; McFarlin, B., PI; Deemer, S., Co-PI; Vingren, J., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation</i>									
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$4,529	1	\$45.29	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Vingren, J., Co-PI; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences; McFarlin, B., PI; Vingren, J., Co-PI; Deemer, S., Co-PI; Vingren, J., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$3,331	0.9	\$29.98
<i>Vingren, J., Co-PI; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences; McFarlin, B., PI; Vingren, J., Co-PI; Deemer, S., Co-PI; Vingren, J., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$3,331	0.1	\$3.33
GP50006	Does Daily Supplementation With Glutathione Alter Immunity, Upper Respiratory Tract Infection, and Oxidative Stress in Individuals Training for a Half Marathon Race?	Research	Kirin Holdings Company, Limited	Private	Co-PI	\$7,600	3.5	\$266.00
<i>Vingren, J., Co-PI; McFarlin, B., PI; Biological Sciences; McFarlin, B., PI; Nite, K., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation</i>								
GP50006	Does Daily Supplementation With Glutathione Alter Immunity, Upper Respiratory Tract Infection, and Oxidative Stress in Individuals Training for a Half Marathon Race?	Research	Kirin Holdings Company, Limited	Private	Co-PI	\$2,578	3.5	\$90.22
Totals for Vingren,Jakob Langberg								\$1,444.79
Wang,Xiaoqiang								
GF50016	Development of Drug Detoxifying Bacteria for Chemotherapy Induced Gut Injury	Research	Sanarentero LLC	Federal	PI	\$17,537	80	\$14,029.76
<i>Wang, X., PI; Biological Sciences; Chan, T., Co-PI; Biomedical Engineering</i>								
GF50016	Development of Drug Detoxifying Bacteria for Chemotherapy Induced Gut Injury	Research	Sanarentero LLC	Federal	PI	\$61,937	80	\$49,549.85
Totals for Wang,Xiaoqiang								\$63,579.61
Wolfe,Lori Jennie								
GF40216	OTIS/MotherToBaby Project	Public Service	Organization of Teratology Information Specialists (OTIS)	Federal	PI	\$57,961	100	\$57,960.82
Totals for Wolfe,Lori Jennie								\$57,960.82
Totals for Biological Sciences								\$4,293,739.44
Chemistry								
Acree Jr,William Eugene								
GF70071	Novel GLC based Method for Identification of Positional Isomeric Fentanyl	Research	National Institute of Justice	Federal	Co-PI	\$741	33%	\$244.40
Totals for Acree Jr,William Eugene								\$244.40
Bagus,Paul S								
GF40103	Fundamental Mechanisms of Reactivity at Complex Geochemical Interfaces	Research	Pacific Northwest National Laboratory	Federal	PI	\$10,140	100	\$10,139.53
GF40103	Fundamental Mechanisms of Reactivity at Complex Geochemical Interfaces	Research	Pacific Northwest National Laboratory	Federal	PI	\$10,381	100%	\$10,381.16

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40217	Fundamental Mechanisms of Reactivity at Complex Geochemical Interfaces	Research	Pacific Northwest National Laboratory	Federal	PI	\$34,811	100	\$34,811.37
		Totals for	Bagus,Paul S					\$55,332.06
Buongiorno Nardelli,Marco								
GF40104	Q4Q: Quantum Computation for Quantum Prediction of Materials and Molecular Properties	Research	University of Southern California	Federal	PI	\$6,769	20	\$1,353.75
<i>Buongiorno Nardelli, M., PI; Chemistry; Buongiorno Nardelli, M., PI; Physics</i>								
GF40104	Q4Q: Quantum Computation for Quantum Prediction of Materials and Molecular Properties	Research	University of Southern California	Federal	PI	\$56,179	20	\$11,235.82
<i>Buongiorno Nardelli, M., PI; Chemistry; Buongiorno Nardelli, M., PI; Physics;</i>								
GF40104	Q4Q: Quantum Computation for Quantum Prediction of Materials and Molecular Properties	Research	University of Southern California	Federal	PI	\$9,878	20	\$1,975.51
<i>Buongiorno Nardelli, M., PI; Chemistry; Buongiorno Nardelli, M., PI; Physics</i>								
GF40238	BeQuEST: Benchmarking Quantum Enhancement in Science & Technology	Research	University of Southern California	Federal	PI	\$35,649	10	\$3,564.89
		Totals for	Buongiorno Nardelli,Marco					\$18,129.98
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	\$95,465	100	\$95,464.63
GP00070	Optimization of Corrosion Prevention Treatments for Cu Wire Bonded Devices to Achieve High Bonding Reliability	Research	NXP Semiconductors	Private	PI	\$13,269	100%	\$13,268.53
GP00105	Tunable Low-cost Passivation Coating for Facilitating Copper Wafer-level Bonding	Research	Semiconductor Research Corporation	Private	PI	\$49,026	100	\$49,025.56
		Totals for	Chyan,Oliver M R					\$157,758.72
Cisneros,Gerardo Andres								
GF00013	Investigation of DNA Modifying Enzymes by Computational Simulations: Development and Applications	Research	National Institutes of Health	Federal	PI	\$82,629	100	\$82,628.66
GF00013	Investigation of DNA Modifying Enzymes by Computational Simulations: Development and Applications	Research	National Institutes of Health	Federal	PI	\$81,724	100%	\$81,724.02
<i>Cisneros, G., Co-PI; Chemistry; Padilla, P., PI; 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	Co-PI	\$21,535	25	\$5,383.80
<i>Cisneros, G., Co-PI; Chemistry; Padilla, P., PI; 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	Co-PI	\$37,400	25%	\$9,350.11
<i>Cisneros, G., Co-PI; Chemistry; Padilla, P., PI; 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	Co-PI	\$34,733	25	\$8,683.16

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Cisneros, G., Co-PI; Chemistry; Padilla, P., PI; 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	Co-PI	\$12,914	25%	\$3,228.61
GF30078	Collaborative Research: Computational Investigation of Solvent Effects on Enzyme Catalysis	Research	National Science Foundation	Federal	PI	\$8,583	100	\$8,583.33
GF30078	Collaborative Research: Computational Investigation of Solvent Effects on Enzyme Catalysis	Research	National Science Foundation	Federal	PI	\$12,648	100%	\$12,648.29
GF40150	Improving LICHEM: Implementing Full Polarization and Inclusion of AMOEBA+	Research	Virginia Polytechnic Institute and State University	Federal	PI	\$6,667	100	\$6,666.66
GF40150	Improving LICHEM: Implementing Full Polarization and Inclusion of AMOEBA+	Research	Virginia Polytechnic Institute and State University	Federal	PI	\$14,426	100%	\$14,425.62
		Totals for	Cisneros, Gerardo Andres					\$233,322.26
Cundari, Thomas Richard								
G73184	Modeling of Catalytic Processes for More Efficient Utilization of Hydrocarbon Resources	Research	U.S. Department of Energy	Federal	PI	\$61,679	100	\$61,679.23
GF30094	Fundamental Acid/Base Properties of Hydrocarbon C-H Bonds and Metal-Elements Active Sites	Research	National Science Foundation	Federal	PI	\$85,839	100	\$85,839.11
GF30094	Fundamental Acid/Base Properties of Hydrocarbon C-H Bonds and Metal-Elements Active Sites	Research	National Science Foundation	Federal	PI	\$10,626	100%	\$10,625.63
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	\$6,625	33.3	\$2,205.97
<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	\$17,288	33.3	\$5,756.98
<i>Cundari, T., Co-PI; Kelber, J., PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</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	\$51,940	33.3	\$17,295.87
<i>Cundari, T., Co-PI; Kelber, J., PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</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	\$11,110	33.3%	\$3,699.58
<i>Cundari, T., Co-PI; Kelber, J., PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering;</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	\$11,222	33.3	\$3,736.94
<i>Cundari, T., Co-PI; Kelber, J., PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering;</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	\$30,867	33.3%	\$10,278.75

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Cundari, T., Co-PI; Kelber, J., PI; D'Souza, F., Co-PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; D'Souza, F., Co-PI; Materials Science & Engineering</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	\$14,200	33.3	\$4,728.49
GP10004	Computational Chemistry Research for Novel Anti-Inflammatory Medicines	Research	Michigan State University	Private	PI	\$21,452	100	\$21,451.93
GP10004	Computational Chemistry Research for Novel Anti-Inflammatory Medicines	Research	Michigan State University	Private	PI	\$10,792	100%	\$10,791.73
GP20075	Hydridic Activation of Light Alkanes	Research	Robert A. Welch Foundation	Private	PI	\$44,993	100	\$44,993.15
GP20075	Hydridic Activation of Light Alkanes	Research	Robert A. Welch Foundation	Private	PI	\$13,872	100%	\$13,872.06
Totals for Cundari, Thomas Richard								\$296,955.43
D'Souza, Francis								
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	\$1,427	80	\$1,141.60
<i>D'Souza, F., PI; Chemistry; D'Souza, F., PI; Materials Science & Engineering</i>								
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	\$32,509	80	\$26,007.40
<i>D'Souza, F., PI; Chemistry; D'Souza, F., PI; Materials Science & Engineering</i>								
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	\$1,856	80%	\$1,485.00
<i>D'Souza, F., PI; Chemistry; D'Souza, F., PI; Materials Science & Engineering;</i>								
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	\$13,968	80	\$11,174.48
<i>D'Souza, F., PI; Chemistry; D'Souza, F., PI; Materials Science & Engineering;</i>								
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	\$810	80%	\$648.15
<i>D'Souza, F., PI; D'Souza, F., PI; Wang, H., PI; Chemistry</i>								
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	\$64,976	0	\$0.00

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>D'Souza, F., PI; Wang, H., PI; Chemistry; D'Souza, F., PI; Materials Science & Engineering</i>								
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	\$25,889	0	\$0.00
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	\$6,625	26.64	\$1,764.77
<i>D'Souza, F., Co-PI; Kelber, J., PI; Cundari, T., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</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	\$26,616	26.6	\$7,079.87
<i>D'Souza, F., Co-PI; Kelber, J., PI; Cundari, T., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</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	\$25,323	26.64	\$6,746.18
<i>D'Souza, F., Co-PI; Kelber, J., PI; Cundari, T., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</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	\$11,110	26.64%	\$2,959.67
<i>D'Souza, F., Co-PI; Kelber, J., PI; Cundari, T., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering;</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	\$11,222	26.64	\$2,989.55
<i>D'Souza, F., Co-PI; Kelber, J., PI; Cundari, T., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering;</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	\$30,867	26.64%	\$8,223.00
<i>D'Souza, F., Co-PI; Kelber, J., PI; Cundari, T., Co-PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; D'Souza, F., Co-PI; Materials Science & Engineering</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	\$14,200	21.28	\$3,021.69
<i>D'Souza, F., Co-PI; Kelber, J., PI; D'Souza, F., Co-PI; Cundari, T., Co-PI; Chemistry; D'Souza, F., Co-PI; D'Souza, F., Co-PI; Materials Science & Engineering</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	\$14,200	5.36	\$761.10
GF70013	Extended Porphyrins: Functionalization and Applications in DSSC	Research	U.S. Department of Energy	Federal	Co-PI	\$21,771	32	\$6,966.56
GF70013	Extended Porphyrins: Functionalization and Applications in DSSC	Research	U.S. Department of Energy	Federal	Co-PI	\$9,037	32%	\$2,891.82
<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	\$133,388	32	\$42,684.13
<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	\$3,535	32%	\$1,131.06
Totals for D'Souza,Francis								\$127,676.04

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
Golden,Teresa D									
GF70071	Novel GLC based Method for Identification of Positional Isomeric Fentanyls	Research	National Institute of Justice	Federal	PI	\$741	34%	\$251.81	
		Totals for	Golden,Teresa D						\$251.81
Kelber,Jeffry A									
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	\$6,625	33.4	\$2,212.59	
<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	\$17,288	66.7	\$11,531.26	
<i>Kelber, J., PI; Cundari, T., Co-PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</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	\$51,940	33.4	\$17,347.81	
<i>Kelber, J., PI; Cundari, T., Co-PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering</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	\$11,110	33.4%	\$3,710.69	
<i>Kelber, J., PI; Cundari, T., Co-PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering;</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	\$11,222	33.4	\$3,748.16	
<i>Kelber, J., PI; D'Souza, F., Co-PI; Cundari, T., Co-PI; Chemistry; D'Souza, F., Co-PI; Materials Science & Engineering;</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	\$30,867	33.4%	\$10,309.62	
<i>Kelber, J., PI; D'Souza, F., Co-PI; Cundari, T., Co-PI; D'Souza, F., Co-PI; Chemistry; D'Souza, F., Co-PI; D'Souza, F., Co-PI; Materials Science & Engineering</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	\$14,200	33.4	\$4,742.69	
		Totals for	Kelber,Jeffry A						\$53,602.82
Liu,Stephanie Yue									
GA00013	OER Course Development and Implementation Grant Program	Instruction	Texas Higher Education Coordinating Board	Other	PI	\$5,313	100	\$5,312.99	
		Totals for	Liu,Stephanie Yue						\$5,312.99
Ma,Shengqian									
GF30115	Functional Porous Organic Polymers as Advanced Decontamination Materials for Water Purification	Research	National Science Foundation	Federal	PI	-\$19,891	100	(\$19,891.45)	
GF30115	Functional Porous Organic Polymers as Advanced Decontamination Materials for Water Purification	Research	National Science Foundation	Federal	PI	\$16,429	100%	\$16,428.65	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40173	Unveiling intrinsic functionality of two-dimensional organic-inorganic ferroelectrics for energy storing/convertng devices: integrated computational-experimental approach	Research	University of South Florida	Federal	PI	\$49,107	100	\$49,107.36
GF40193	A Combined Water and CO2 Direct Air Capture System	Research	IWVC, LLC	Federal	PI	\$196,015	100	\$196,014.66
GF40197	Scalable Integration of CO2 Capture and Electrocatalytic Conversion to Organic Liquids	Research	Board of Trustees of Northern Illinois University	Federal	PI	\$85,870	100	\$85,870.20
GF40197	Scalable Integration of CO2 Capture and Electrocatalytic Conversion to Organic Liquids	Research	Board of Trustees of Northern Illinois University	Federal	PI	\$28,546	100%	\$28,545.72
GF40224	Uniting Theory and Experiment to Deliver Flexible MOFs for Superior Methane (NG) Storage	Research	North Carolina State University	Federal	PI	\$76,690	100	\$76,689.76
GF70120	Metal Organic Frameworks Containing Frustrated Lewis Pairs for Hydrogen Storage at Ambient Temperature	Research	U.S. Department of Energy	Federal	PI	\$115,215	100	\$115,214.52
GP00081	Crystallographic Studies on co-Crystals	Research	Colgate-Palmolive Company	Private	PI	\$10,837	100	\$10,836.89
GP00081	Crystallographic Studies on co-Crystals	Research	Colgate-Palmolive Company	Private	PI	\$10,726	100%	\$10,726.33
GP00100	Development of Advanced Functional Porous Organic Polymers for Moisture Swing Sorption of CO2	Research	Avnos, Inc.	Private	PI	\$187,707	100	\$187,706.99
GP00100	Development of Advanced Functional Porous Organic Polymers for Moisture Swing Sorption of CO2	Research	Avnos, Inc.	Private	PI	\$15,380	100%	\$15,380.08
GP50014	Scientific Cooperation with King Saud University on Advanced Porous Materials Research	Research	King Saud University	Private	PI	\$5,748	100	\$5,747.95
	Totals for	Ma,Shengqian						\$778,377.66
Marshall,Paul								
GF70081	Chemistry of ammonia-based fuels	Research	U.S. Department of Energy	Federal	PI	\$57,080	100	\$57,079.50
GF70081	Chemistry of ammonia-based fuels	Research	U.S. Department of Energy	Federal	PI	\$12,369	100%	\$12,368.90
GP00111	Determination of Global Warming Potentials	Research	American Air Liquide, Inc.	Private	PI	\$12,495	100	\$12,495.41
	Totals for	Marshall,Paul						\$81,943.81
Richmond,Michael George								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP20094	Synthesis and Reactivity Studies of Metal Clusters	Research	Robert A. Welch Foundation	Private	PI	\$51,021	100	\$51,021.32
GP20094	Synthesis and Reactivity Studies of Metal Clusters	Research	Robert A. Welch Foundation	Private	PI	\$14,259	100%	\$14,258.95
		Totals for	Richmond,Michael George					\$65,280.27
Skellam,Elizabeth Julia								
GF30118	Developing a Biomanufacturing Platform for the Site-Selective Functionalization and Structural Diversification of Cytochalasan-Based Carbon Skeletons	Research	National Science Foundation	Federal	PI	\$104,040	100	\$104,040.09
GF30118	Developing a Biomanufacturing Platform for the Site-Selective Functionalization and Structural Diversification of Cytochalasan-Based Carbon Skeletons	Research	National Science Foundation	Federal	PI	\$24,365	100%	\$24,365.17
GP00086	Grants4Ag	Research	Bayer AG	Private	PI	\$107	100	\$106.50
		Totals for	Skellam,Elizabeth Julia					\$128,511.76
Slaughter III,Legrande Mancel								
<i>Slaughter III, L., PI; Wang, H., Co-PI; Chemistry</i>								
GF30049	REU Site: Team-Mentored Interdisciplinary Research Experiences in Chemistry for Early-Stage Undergraduates	Research	National Science Foundation	Federal	PI	\$55,715	60	\$33,429.22
		Totals for	Slaughter III,Legrande Mancel					\$33,429.22
Verbeck IV,Guido Fridolin								
<i>Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biological Sciences</i>								
GF40203	Respiratory Augmentation of Disease Surveillance (RADS)	Research	RIIS Technology, LLC	Federal	PI	\$5,383	70	\$3,768.35
<i>Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biological Sciences</i>								
GF40235	STTR Phase 2 20.C ACT Airborne Contaminant Trap	Research	RIIS Technology, LLC	Federal	PI	\$50,718	70	\$35,502.26
GF70071	Novel GLC based Method for Identification of Positional Isomeric Fentanyls	Research	National Institute of Justice	Federal	Co-PI	\$741	23.1%	\$171.08
GP00060	LaCore Research Facility	Research	LaCore Labs, Inc.	Private	PI	\$12,689	70	\$8,882.08
GP00060	LaCore Research Facility	Research	LaCore Labs, Inc.	Private	PI	\$7,233	70%	\$5,063.09
<i>Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biological Sciences</i>								
GP00060	LaCore Research Facility	Research	LaCore Labs, Inc.	Private	PI	\$19,687	70	\$13,781.22
<i>Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biological Sciences</i>								
GP00060	LaCore Research Facility	Research	LaCore Labs, Inc.	Private	PI	\$6,531	70%	\$4,571.97

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>								
GP00080	Development of Uses and Methods for Portable and Benchtop Mass Spectrometry Techniques for Health and Wellness	Research	InspectIR Systems, LLC	Private	PI	-\$22,586	70	(\$15,810.54)
<i>Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biological Sciences</i>								
GP00080	Development of Uses and Methods for Portable and Benchtop Mass Spectrometry Techniques for Health and Wellness	Research	InspectIR Systems, LLC	Private	PI	\$24	70%	\$16.67
GP00093	Utilizing Teslin Substrate for PaperSpray Mass Spectrometry	Research	Thermo Fisher Scientific	Private	PI	\$3,371	70	\$2,359.67
GP00093	Utilizing Teslin Substrate for PaperSpray Mass Spectrometry	Research	Thermo Fisher Scientific	Private	PI	\$2,198	70%	\$1,538.46
<i>Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biological Sciences</i>								
GP00093	Utilizing Teslin Substrate for PaperSpray Mass Spectrometry	Research	Thermo Fisher Scientific	Private	PI	\$832	70	\$582.12
<i>Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biological Sciences</i>								
GP00093	Utilizing Teslin Substrate for PaperSpray Mass Spectrometry	Research	Thermo Fisher Scientific	Private	PI	\$1,559	70%	\$1,091.48
Totals for			Verbeck IV, Guido Fridolin					\$61,517.89
Wang, Hong								
<i>Wang, H., Co-PI; Slaughter III, L., PI; Chemistry</i>								
GF30049	REU Site: Team-Mentored Interdisciplinary Research Experiences in Chemistry for Early-Stage Undergraduates	Research	National Science Foundation	Federal	Co-PI	\$55,715	40	\$22,286.14
<i>Wang, H., PI; D'Souza, F., PI; Chemistry; D'Souza, F., PI; Materials Science & Engineering</i>								
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	\$25,889	100	\$25,889.36
<i>Wang, H., PI; D'Souza, F., PI; D'Souza, F., PI; Chemistry</i>								
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	\$32,488	100	\$32,487.98
GF30105	Cooperative Enamine-Hard Metal Lewis Acid Catalysis for New Asymmetric Organic Transformations	Research	National Science Foundation	Federal	PI	\$120,092	100	\$120,092.17
GF30105	Cooperative Enamine-Hard Metal Lewis Acid Catalysis for New Asymmetric Organic Transformations	Research	National Science Foundation	Federal	PI	\$25,296	100%	\$25,295.66
GF70013	Extended Porphyrins: Functionalization and Applications in DSSC	Research	U.S. Department of Energy	Federal	PI	\$21,771	60	\$13,062.30
GF70013	Extended Porphyrins: Functionalization and Applications in DSSC	Research	U.S. Department of Energy	Federal	PI	\$9,037	60%	\$5,422.17

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	\$133,388	60	\$80,032.75
<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	\$3,535	60%	\$2,120.73
Totals for Wang,Hong								\$326,689.27
Zhong,Xiangnan								
<i>Zhong, X., Co-PI; Chemistry; Huang, Y., PI; Yang, Q., Co-PI; Computer Science & Engineering;</i>								
GF40092	Advancing Warfighter Technologies In The Area of Expeditionary Cyber: ACRN002, Trust through Machine Learning in Expeditionary Cyber Systems	Research	George J. Kostas Research Institute for Homeland Security at Northeastern University, LLC.	Federal	Co-PI	\$4,087	0	\$0.00
Totals for Zhong,Xiangnan								\$0.00
Totals for Chemistry								\$2,424,336.38
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	\$49,617	34	\$16,869.72
<i>Padilla, P., PI; College of Science - Gen; Hughes, L., Co-PI; Burggren, W., Co-PI; Biological Sciences</i>								
GF00021	G-RISE at the University of North Texas	Research	National Institutes of Health	Federal	PI	\$1,198	34	\$407.39
Totals for Padilla,Pamela A								\$17,277.11
Totals for College of Science - Gen								\$17,277.11
COS - Student Services								
Lang,Todd Randal								
GS80010	UNT Joint Admission Medical Program 2019-2020	Public Service	University of Texas at Austin Joint Admission Medical Program Council: Admissions Medical Program	State	PI	\$8,000	100	\$8,000.00
GS80010	UNT Joint Admission Medical Program 2019-2020	Public Service	University of Texas at Austin Joint Admission Medical Program Council: Admissions Medical Program	State	PI	\$2,000	100%	\$2,000.00
GS80015	Joint Admission Medical Program 2021-2022	Public Service	University of Texas at Austin Joint Admission Medical Program Council: Admissions Medical Program	State	PI	\$5,795	100	\$5,795.04
GS80015	Joint Admission Medical Program 2021-2022	Public Service	University of Texas at Austin Joint Admission Medical Program Council: Admissions Medical Program	State	PI	\$71	100%	\$71.00
Totals for Lang,Todd Randal								\$15,866.04
Totals for COS - Student Services								\$15,866.04

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
IPACS								
Monticino,Michael George								
<i>Monticino, M., PI; IPACS; Kihl, B., Co-PI; VP Curriculum & Partnerships</i>								
GA00010	Accelerating Credentials of Purpose and Value Grant Program	Instruction	Texas Higher Education Coordinating Board	Other	PI	\$143,928	50	\$71,964.03
Totals for		Monticino,Michael George						\$71,964.03
Totals for		IPACS						\$71,964.03
Mathematics								
Allaart,Pieter								
GP20103	Non-integer base expansions and multifractal analysis	Research	Simons Foundation	Private	PI	\$3,598	100	\$3,598.22
GP20103	Non-integer base expansions and multifractal analysis	Research	Simons Foundation	Private	PI	\$1,733	100%	\$1,732.80
Totals for		Allaart,Pieter						\$5,331.02
Azad,Rajeev Kumar								
<i>Azad, R., Co-PI; Mathematics; Jagadeeswaran, P., PI; Azad, R., Co-PI; Biological Sciences</i>								
GF00011	Zebrafish Thrombopoiesis	Research	National Institutes of Health	Federal	Co-PI	\$4,364	4	\$174.54
<i>Azad, R., Co-PI; Mathematics; Jagadeeswaran, P., PI; Azad, R., Co-PI; Biological Sciences</i>								
GF00023	Regulators of von Willebrand Factor Levels	Research	National Institutes of Health	Federal	Co-PI	\$133,137	4	\$5,325.46
<i>Azad, R., Co-PI; Mathematics; Jagadeeswaran, P., PI; Azad, R., Co-PI; Biological Sciences;</i>								
GF00023	Regulators of von Willebrand Factor Levels	Research	National Institutes of Health	Federal	Co-PI	\$7,404	4	\$296.15
GF40130	Leaf-to-leaf communication during acclimation to multiple stresses	Research	University of Missouri-Columbia	Federal	PI	\$3,363	40	\$1,345.00
<i>Azad, R., PI; Mathematics; Azad, R., PI; Biological Sciences</i>								
GF40130	Leaf-to-leaf communication during acclimation to multiple stresses	Research	University of Missouri-Columbia	Federal	PI	\$44,030	40	\$17,611.90
<i>Azad, R., PI; Mathematics; Azad, R., PI; Biological Sciences</i>								
GF40130	Leaf-to-leaf communication during acclimation to multiple stresses	Research	University of Missouri-Columbia	Federal	PI	\$4,973	40%	\$1,989.00
<i>Azad, R., PI; Mathematics; Azad, R., PI; Biological Sciences;</i>								
GF40130	Leaf-to-leaf communication during acclimation to multiple stresses	Research	University of Missouri-Columbia	Federal	PI	\$3,363	40	\$1,345.00
<i>Azad, R., PI; Mathematics; Azad, R., PI; Biological Sciences;</i>								
GF40130	Leaf-to-leaf communication during acclimation to multiple stresses	Research	University of Missouri-Columbia	Federal	PI	\$3,363	40%	\$1,345.00
Totals for		Azad,Rajeev Kumar						\$29,432.05

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Bozdag,Serdar								
<i>Bozdag, S., PI; Mathematics; Bozdag, S., PI; Computer Science & Engineering</i>								
GF00018	Integrating multi-omics datasets to infer phenotype-specific driver genes, regulatory interactions and drug response	Research	National Institutes of Health	Federal	PI	\$121,245	40	\$48,498.05
<i>Bozdag, S., PI; Mathematics; Bozdag, S., PI; Computer Science & Engineering</i>								
GF00018	Integrating multi-omics datasets to infer phenotype-specific driver genes, regulatory interactions and drug response	Research	National Institutes of Health	Federal	PI	\$14,763	40%	\$5,905.28
<i>Bozdag, S., PI; Mathematics; Bozdag, S., PI; Computer Science & Engineering;</i>								
GF00018	Integrating multi-omics datasets to infer phenotype-specific driver genes, regulatory interactions and drug response	Research	National Institutes of Health	Federal	PI	\$13,291	40	\$5,316.30
<i>Bozdag, S., PI; Mathematics; Bozdag, S., PI; Computer Science & Engineering;</i>								
GF00018	Integrating multi-omics datasets to infer phenotype-specific driver genes, regulatory interactions and drug response	Research	National Institutes of Health	Federal	PI	\$11,512	40%	\$4,604.94
Totals for Bozdag,Serdar								\$64,324.58
Conley,Charles H								
GP20037	Contact Schwarzians, Extremal Projectors, and Infinitesimal Characters	Research	Simons Foundation	Private	PI	\$6,086	100	\$6,086.26
Totals for Conley,Charles H								\$6,086.26
Hao,Han								
<i>Hao, H., Co-PI; Mathematics; Heck, J., PI; PACS - Dean's Office</i>								
GF00016	Metabolomic profiling of retinoblastoma (MPR)	Research	National Institutes of Health	Federal	Co-PI	\$43,769	20	\$8,753.79
<i>Hao, H., Co-PI; Mathematics; Heck, J., PI; PACS - Dean's Office</i>								
GF00016	Metabolomic profiling of retinoblastoma (MPR)	Research	National Institutes of Health	Federal	Co-PI	\$6,189	20%	\$1,237.85
<i>Hao, H., Co-PI; Mathematics; Heck, J., PI; PACS - Dean's Office;</i>								
GF00016	Metabolomic profiling of retinoblastoma (MPR)	Research	National Institutes of Health	Federal	Co-PI	\$12,523	20	\$2,504.57
<i>Hao, H., Co-PI; Mathematics; Heck, J., PI; PACS - Dean's Office;</i>								
GF00016	Metabolomic profiling of retinoblastoma (MPR)	Research	National Institutes of Health	Federal	Co-PI	\$6,189	20%	\$1,237.85
Totals for Hao,Han								\$13,734.06
He,Yanyan								
<i>He, Y., PI; Mathematics; He, Y., PI; Computer Science & Engineering</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	\$17,319	60	\$10,391.44
<i>He, Y., PI; Mathematics; He, Y., PI; Computer Science & Engineering</i>								
GF70124	Using uncertainty quantification and machine learning techniques to study the evolution of odor capture	Research	U.S. Department of Defense	Federal	PI	\$17,319	60	\$10,391.45
Totals for He,Yanyan								\$20,782.90

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Jackson,Stephen Craig								
GF30046	Descriptive Dynamics and Borel Combinatorics of Group Actions	Research	National Science Foundation	Federal	PI	\$6,522	100	\$6,522.37
		Totals for	Jackson,Stephen Craig					\$6,522.37
Krueger,John Eric								
GP20079	Forcing and Consistency Results	Research	Simons Foundation	Private	PI	\$208	100	\$208.49
GP20079	Forcing and Consistency Results	Research	Simons Foundation	Private	PI	\$590	100%	\$589.80
		Totals for	Krueger,John Eric					\$798.29
Quintanilla,John Anthony								
<i>Quintanilla, J., Co-PI; Mathematics; Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Hughes, L., Co-PI; Biological Sciences</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$800	8	(\$64.00)
<i>Quintanilla, J., Co-PI; Mathematics; Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Hughes, L., Co-PI; Biological Sciences</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$100	8%	(\$8.00)
<i>Quintanilla, J., Co-PI; Mathematics; Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Hughes, L., Co-PI; Biological Sciences;</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$100	8	(\$8.00)
<i>Quintanilla, J., Co-PI; Mathematics; Eddy, C., PI; Harrell, P., Co-PI; Teacher Education & Administration; Hughes, L., Co-PI; Biological Sciences;</i>								
GF1557	UNT Science and Mathematics Robert Noyce Scholarship	Public Service	National Science Foundation	Federal	Co-PI	-\$100	8%	(\$8.00)
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	\$1,244	5	\$62.21
<i>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; Counseling & Higher Education</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	\$5,262	5	\$263.11
<i>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; Counseling & Higher Education;</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	\$1,339	5	\$66.97
<i>Quintanilla, J., Co-PI; Mathematics; 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</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	\$27,194	5	\$1,359.72

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Quintanilla, J., Co-PI; Mathematics; 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;</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	\$652	5%	\$32.59
		Totals for	Quintanilla,John Anthony					\$1,696.60
Richter,Olav K								
GP20007	Real-Analytic Automorphic Forms and Applications	Research	Simons Foundation	Private	PI	\$7,244	100	\$7,243.67
GP20136	Lifts and congruences of automorphic forms	Research	Simons Foundation	Private	PI	\$2,959	100	\$2,958.65
		Totals for	Richter,Olav K					\$10,202.32
Schmidt,Ralf								
<i>Schmidt, R., MANAGER; Schmidt, R., PI; Mathematics</i>								
GP20040	Contact Schwarzians, Extremal Projectors, and Infinitesimal Characters	Research	Simons Foundation	Private	Co-PI	\$276	100	\$276.45
GP20040	Contact Schwarzians, Extremal Projectors, and Infinitesimal Characters	Research	Simons Foundation	Private	PI	\$847	100	\$847.35
GP20040	Contact Schwarzians, Extremal Projectors, and Infinitesimal Characters	Research	Simons Foundation	Private	PI	\$465	100%	\$464.97
<i>Schmidt, R., PI; Schmidt, R., MANAGER; Mathematics</i>								
GP20040	Contact Schwarzians, Extremal Projectors, and Infinitesimal Characters	Research	Simons Foundation	Private	PI	\$276	100	\$276.45
GP20059	Random and Conformal Dynamical Systems	Research	Simons Foundation	Private	PI	\$1,368	100	\$1,368.25
GP20077	New theoretical and computational methods for Siegel modular forms	Research	Simons Foundation	Private	PI	\$1,089	100	\$1,089.49
		Totals for	Schmidt,Ralf					\$4,322.96
Shepler,Anne V								
GP20009	Deformations	Research	Simons Foundation	Private	PI	\$6,039	100	\$6,038.71
GP20009	Deformations	Research	Simons Foundation	Private	PI	\$470	100%	\$469.66
		Totals for	Shepler,Anne V					\$6,508.37
Trang,Nam Duc								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30087	CAREER: Current and Future Developments of the Core Model Induction	Research	National Science Foundation	Federal	PI	\$29,343	100	\$29,342.51
GF30087	CAREER: Current and Future Developments of the Core Model Induction	Research	National Science Foundation	Federal	PI	\$1,479	100%	\$1,479.27
GF30088	CAREER: Current and Future Developments of the Core Model Induction	Research	National Science Foundation	Federal	PI	\$1,500	100	\$1,500.00
	Totals for	Trang,Nam Duc						\$32,321.78
Urbanski,Mariusz								
GP20058	Random and Conformal Dynamical Systems	Research	Simons Foundation	Private	PI	\$779	100%	\$778.80
	Totals for	Urbanski,Mariusz						\$778.80
Wang,Xuexia								
GF40117	BMT Survivor Study-2 (BMTSS-2)	Research	The University of Alabama at Birmingham	Federal	PI	\$3,216	100	\$3,216.39
GF40117	BMT Survivor Study-2 (BMTSS-2)	Research	The University of Alabama at Birmingham	Federal	PI	\$86	100%	\$86.22
GF50004	Mitigating Long-term Treatment-related Morbidity in Childhood Cancer Survivors	Research	The University of Alabama at Birmingham	Federal	PI	\$29,335	100	\$29,335.30
GF50004	Mitigating Long-term Treatment-related Morbidity in Childhood Cancer Survivors	Research	The University of Alabama at Birmingham	Federal	PI	\$423	100%	\$423.31
GP30016	Understanding the Molecular Underpinnings of Anthracycline-related Cardiomyopathy	Research	The University of Alabama at Birmingham	Private	PI	\$21,575	100	\$21,575.16
	Totals for	Wang,Xuexia						\$54,636.38
	Totals for	Mathematics						\$257,478.73
Physics								
Andreussi,Oliviero								
GF30083	Collaborative Research: Elements: Flexible & Open-Source Models for Materials and Devices	Research	National Science Foundation	Federal	PI	\$27,493	100	\$27,493.00
GF30083	Collaborative Research: Elements: Flexible & Open-Source Models for Materials and Devices	Research	National Science Foundation	Federal	PI	\$18,610	100%	\$18,610.33
GF30086	CAREER: Multiscale and Machine-Learning Approaches for Electrified Interfaces	Research	National Science Foundation	Federal	PI	\$28,572	100	\$28,572.22

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30086	CAREER: Multiscale and Machine-Learning Approaches for Electrified Interfaces	Research	National Science Foundation	Federal	PI	\$10,902	100%	\$10,901.57
GF40212	Collaborative Research: Computational Investigation of Solvent Effects on Enzyme Catalysis	Research	University of Texas at Dallas	Federal	PI	\$29,264	100	\$29,263.59
GF50019	Investigation of DNA Modifying Enzymes by Computational Simulations: Development and Applications	Research	University of Texas at Dallas	Federal	PI	\$19,876	100	\$19,875.62
GP20074	Modelling solvation-driven rare-events: from drug design to protein folding	Research	Robert A. Welch Foundation	Private	PI	\$48,426	100	\$48,425.53
GP20074	Modelling solvation-driven rare-events: from drug design to protein folding	Research	Robert A. Welch Foundation	Private	PI	\$2,336	100%	\$2,335.88
GP20101	Gas Hydrates Inhibition and Promotion	Research	American Chemical Society	Private	PI	\$21,889	100	\$21,888.66
GP20101	Gas Hydrates Inhibition and Promotion	Research	American Chemical Society	Private	PI	\$9,140	100%	\$9,139.68
GP50015	Environ and eQE: Modelling Complex Environments in Quantum Espresso	Research	Psi-K	Private	PI	\$3,582	100%	\$3,582.00
Totals for Andreussi,Oliverio								\$220,088.08
Aouadi,Samir M								
<i>Aouadi, S., Co-PI; Aouadi, S., Co-PI; Physics; Young, M., PI; Aouadi, S., Co-PI; Berman, D., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering</i>								
GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$410	1.332	\$5.46
<i>Aouadi, S., Co-PI; Aouadi, S., Co-PI; Physics; Young, M., PI; Aouadi, S., Co-PI; Berman, D., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering</i>								
GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$410	5.334	\$21.86
<i>Aouadi, S., Co-PI; Physics; Young, M., PI; Aouadi, S., Co-PI; Berman, D., Co-PI; Materials Science & Engineering</i>								
GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$864	6.66	\$57.56
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$33,718	7	\$2,360.28
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$34,829	7%	\$2,438.06
<i>Aouadi, S., Co-PI; Physics; 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	\$142,434	7	\$9,970.36

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Aouadi, S., Co-PI; Physics; 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	\$15,081	7%	\$1,055.67
<i>Aouadi, S., Co-PI; Physics; Berman, D., PI; Voevodin, A., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering</i>								
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$27,837	7	\$1,948.57
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$7,316	6.66	\$487.22
GF70089	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$8,621	6.66%	\$574.16
<i>Aouadi, S., Co-PI; Physics; Young, M., PI; Aouadi, S., Co-PI; Berman, D., 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	\$9,815	6.66	\$653.67
<i>Aouadi, S., Co-PI; Physics; Young, M., PI; Aouadi, S., Co-PI; Berman, D., 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	\$3,626	6.66%	\$241.48
<i>Aouadi, S., Co-PI; Physics; 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	\$13,828	6.66	\$920.97
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$1,137	7	\$79.59
<i>Aouadi, S., Co-PI; Physics; Berman, D., PI; Aouadi, S., Co-PI; Voevodin, A., Co-PI; Materials Science & Engineering</i>								
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$1,521	7	\$106.44
<i>Aouadi, S., Co-PI; Physics; Berman, D., PI; Voevodin, A., Co-PI; Aouadi, S., Co-PI; Materials Science & Engineering</i>								
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$1,659	7	\$116.16
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$641	6.8	\$43.56
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$895	6.8%	\$60.84
<i>Aouadi, S., PI; Physics; Aouadi, S., PI; Young, M., Co-PI; Materials Science & Engineering; Voevodin, A., Co-PI; Engineering - Dean's Office</i>								
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$64,448	6.8	\$4,382.44
<i>Aouadi, S., PI; Physics; Aouadi, S., PI; Voevodin, A., Co-PI; Young, M., Co-PI; Materials Science & Engineering</i>								
GF70126	Ultra-High Temperature Stable Morphing Materials for Hypersonic Applications	Research	U.S. Army Research Laboratory	Federal	PI	\$31,865	8	\$2,549.19
Totals for Aouadi,Samir M								\$28,073.54

Bainglass,Edan

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF50018	S2I2: Impl: The Molecular Sciences Software Institute	Research	Virginia Polytechnic Institute and State University	Federal	PI	\$19,697	100	\$19,696.99
		Totals for	Bainglass,Edan					\$19,696.99
Buongiorno Nardelli,Marco								
GF40104	Q4Q: Quantum Computation for Quantum Prediction of Materials and Molecular Properties	Research	University of Southern California	Federal	PI	\$6,769	80	\$5,415.00
<i>Buongiorno Nardelli, M., PI; Physics; Buongiorno Nardelli, M., PI; Chemistry</i>								
GF40104	Q4Q: Quantum Computation for Quantum Prediction of Materials and Molecular Properties	Research	University of Southern California	Federal	PI	\$56,179	80	\$44,943.28
<i>Buongiorno Nardelli, M., PI; Physics; Buongiorno Nardelli, M., PI; Chemistry;</i>								
GF40104	Q4Q: Quantum Computation for Quantum Prediction of Materials and Molecular Properties	Research	University of Southern California	Federal	PI	\$9,878	80	\$7,902.06
<i>Buongiorno Nardelli, M., PI; Physics; Buongiorno Nardelli, M., PI; Chemistry</i>								
GF40238	BeQuEST: Benchmarking Quantum Enhancement in Science & Technology	Research	University of Southern California	Federal	PI	\$35,649	90	\$32,084.03
		Totals for	Buongiorno Nardelli,Marco					\$90,344.36
Cui,Jingbiao								
GF30128	Encapsulated perovskite in NiO nanotube for topological meta-photonic devices	Research	National Science Foundation	Federal	PI	\$4,485	50	\$2,242.66
<i>Cui, J., PI; Lin, Y., Co-PI; Physics; Lin, Y., Co-PI; Electrical Engineering</i>								
GF30128	Encapsulated perovskite in NiO nanotube for topological meta-photonic devices	Research	National Science Foundation	Federal	PI	\$66,457	50	\$33,228.27
<i>Cui, J., PI; Lin, Y., Co-PI; Physics; Lin, Y., Co-PI; Electrical Engineering</i>								
GF30128	Encapsulated perovskite in NiO nanotube for topological meta-photonic devices	Research	National Science Foundation	Federal	PI	\$3,824	50%	\$1,911.92
<i>Cui, J., PI; Lin, Y., Co-PI; Physics; Lin, Y., Co-PI; Electrical Engineering;</i>								
GF30128	Encapsulated perovskite in NiO nanotube for topological meta-photonic devices	Research	National Science Foundation	Federal	PI	\$35,307	50	\$17,653.49
<i>Cui, J., PI; Lin, Y., Co-PI; Physics; Lin, Y., Co-PI; Electrical Engineering;</i>								
GF30128	Encapsulated perovskite in NiO nanotube for topological meta-photonic devices	Research	National Science Foundation	Federal	PI	\$3,584	50%	\$1,792.12
		Totals for	Cui,Jingbiao					\$56,828.45
Grigolini,Paolo								
GF70054	Self-Organization of Social Systems	Research	Army Research Office	Federal	PI	\$87,552	100	\$87,552.19
GF70054	Self-Organization of Social Systems	Research	Army Research Office	Federal	PI	\$21,107	100%	\$21,107.42

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Grigolini,Paolo					\$108,659.61
Krokhin,Arkadii								
<i>Krokhin, A., PI; Physics; Choi, T., Co-PI; Mechanical & Energy Engineering</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	PI	\$149,355	80	\$119,483.84
<i>Krokhin, A., PI; Physics; Choi, T., Co-PI; Mechanical & Energy Engineering</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	PI	\$19,079	80%	\$15,263.08
<i>Krokhin, A., PI; Physics; Choi, T., Co-PI; Mechanical & Energy Engineering;</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	PI	\$28,602	80	\$22,881.76
<i>Krokhin, A., PI; Physics; Choi, T., Co-PI; Mechanical & Energy Engineering;</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	PI	\$13,522	80%	\$10,817.68
GF30089	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	PI	\$3,604	100	\$3,604.32
GF30117	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	PI	\$18,382	100	\$18,382.14
GF30117	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	PI	\$1,323	100%	\$1,322.90
<i>Krokhin, A., PI; Physics; Choi, T., Co-PI; Mechanical & Energy Engineering</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	PI	\$25,458	50	\$12,729.10
		Totals for	Krokhin,Arkadii					\$204,484.82
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	\$48,611	100	\$48,611.35
GF30131	Collaborative Research: A Systematic and Comprehensive Study of Black Hole-Driven Turbulence in Massive Galactic Systems	Research	National Science Foundation	Federal	PI	\$6,054	100%	\$6,053.54
		Totals for	Li,Yuan					\$54,664.89
Lin,Yuankun								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
GF30128	Encapsulated perovskite in NiO nanotube for topological meta-photonic devices	Research	National Science Foundation	Federal	Co-PI	\$4,485	37.5	\$1,682.00	
<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-photonic devices	Research	National Science Foundation	Federal	Co-PI	\$66,457	37.5	\$24,921.20	
<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-photonic devices	Research	National Science Foundation	Federal	Co-PI	\$3,824	37.5%	\$1,433.94	
<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-photonic devices	Research	National Science Foundation	Federal	Co-PI	\$35,307	37.5	\$13,240.12	
<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-photonic devices	Research	National Science Foundation	Federal	Co-PI	\$3,584	37.5%	\$1,344.09	
Totals for								Lin, Yuankun	\$42,621.34
Littler, Christopher Leslie									
GF40107	Design and Development of High Performance Microbolometer Using VOx, CNT and Graphene for LWIR Applications	Research	Magnolia Optical Technologies, Inc.	Federal	Co-PI	\$3,384	20	\$676.87	
<i>Littler, C., Co-PI; Philipose, U., PI; Syllaios, A., Co-PI; Physics</i>									
GF40107	Design and Development of High Performance Microbolometer Using VOx, CNT and Graphene for LWIR Applications	Research	Magnolia Optical Technologies, Inc.	Federal	Co-PI	\$10,233	20	\$2,046.56	
<i>Littler, C., Co-PI; Philipose, U., PI; Syllaios, A., Co-PI; Physics</i>									
GF40107	Design and Development of High Performance Microbolometer Using VOx, CNT and Graphene for LWIR Applications	Research	Magnolia Optical Technologies, Inc.	Federal	Co-PI	\$3,384	20%	\$676.87	
<i>Littler, C., Co-PI; Philipose, U., PI; Syllaios, A., Co-PI; Physics;</i>									
GF40107	Design and Development of High Performance Microbolometer Using VOx, CNT and Graphene for LWIR Applications	Research	Magnolia Optical Technologies, Inc.	Federal	Co-PI	\$3,384	20%	\$676.87	
GP00055	Measurement of Material Properties of Vanadium Oxide (VOx) Development, Research, and Engineering of Advance MicrobolometersMicrobolometers and ROICs (DREAMR)	Research	DRS Network & Imaging Systems, LLC	Private	Co-PI	\$8,460	20	\$1,691.96	
<i>Littler, C., Co-PI; Syllaios, A., PI; Philipose, U., Co-PI; Physics</i>									
GP00055	Measurement of Material Properties of Vanadium Oxide (VOx) Development, Research, and Engineering of Advance MicrobolometersMicrobolometers and ROICs (DREAMR)	Research	DRS Network & Imaging Systems, LLC	Private	Co-PI	-\$4,768	20	(\$953.69)	
GP00071	Characterization of test structures built using Vanadium di-oxide (VO2) for Falcon program	Research	DRS Network & Imaging Systems, LLC	Private	Co-PI	\$3,023	20%	\$604.56	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Littler, C., Co-PI; Syllaios, A., PI; Philipose, U., Co-PI; Physics</i>									
GP00071	Characterization of test structures built using Vanadium di-oxide (VO2) for Falcon program	Research	DRS Network & Imaging Systems, LLC	Private	Co-PI	\$8,594	20%	\$1,718.82	
		Totals for	Littler, Christopher Leslie						\$7,138.83
Ordonez, Carlos A									
GF30052	Equilibria of Two Relaxed Plasma Species With One Species Confined by the Space Charge of the Other Species	Research	National Science Foundation	Federal	PI	\$44,068	100	\$44,067.75	
GF30052	Equilibria of Two Relaxed Plasma Species With One Species Confined by the Space Charge of the Other Species	Research	National Science Foundation	Federal	PI	\$10,479	100%	\$10,479.17	
		Totals for	Ordonez, Carlos A						\$54,546.92
Philipose, Usha									
GF40107	Design and Development of High Performance Microbolometer Using VOx, CNT and Graphene for LWIR Applications	Research	Magnolia Optical Technologies, Inc.	Federal	PI	\$3,384	30	\$1,015.31	
<i>Philipose, U., PI; Littler, C., Co-PI; Syllaios, A., Co-PI; Physics</i>									
GF40107	Design and Development of High Performance Microbolometer Using VOx, CNT and Graphene for LWIR Applications	Research	Magnolia Optical Technologies, Inc.	Federal	PI	\$10,233	30	\$3,069.84	
<i>Philipose, U., PI; Littler, C., Co-PI; Syllaios, A., Co-PI; Physics</i>									
GF40107	Design and Development of High Performance Microbolometer Using VOx, CNT and Graphene for LWIR Applications	Research	Magnolia Optical Technologies, Inc.	Federal	PI	\$3,384	30%	\$1,015.31	
<i>Philipose, U., PI; Littler, C., Co-PI; Syllaios, A., Co-PI; Physics;</i>									
GF40107	Design and Development of High Performance Microbolometer Using VOx, CNT and Graphene for LWIR Applications	Research	Magnolia Optical Technologies, Inc.	Federal	PI	\$3,384	30%	\$1,015.31	
GP00055	Measurement of Material Properties of Vanadium Oxide (VOx) Development, Research, and Engineering of Advance Microbolometers	Research	DRS Network & Imaging Systems, LLC	Private	Co-PI	\$8,460	30	\$2,537.94	
<i>Philipose, U., Co-PI; Syllaios, A., PI; Littler, C., Co-PI; Physics</i>									
GP00055	Measurement of Material Properties of Vanadium Oxide (VOx) Development, Research, and Engineering of Advance Microbolometers	Research	DRS Network & Imaging Systems, LLC	Private	Co-PI	-\$4,768	30	(\$1,430.54)	
GP00071	Characterization of test structures built using Vanadium di-oxide (VO2) for Falcon program	Research	DRS Network & Imaging Systems, LLC	Private	Co-PI	\$3,023	30%	\$906.85	
<i>Philipose, U., Co-PI; Syllaios, A., PI; Littler, C., Co-PI; Physics</i>									
GP00071	Characterization of test structures built using Vanadium di-oxide (VO2) for Falcon program	Research	DRS Network & Imaging Systems, LLC	Private	Co-PI	\$8,594	30%	\$2,578.22	
		Totals for	Philipose, Usha						\$10,708.24
Rostovtsev, Yuri									
GF40181	Theory of coheret compact mercury clock	Research	Jet Propulsion Laboratory	Federal	PI	\$7,425	100	\$7,425.00	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Rostovtsev,Yuri					\$7,425.00
Rout,Bibhudutta								
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	\$3,959	50	\$1,979.33
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	\$1,588	50%	\$794.03
<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	\$17,556	50	\$8,778.00
<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	\$1,592	50%	\$795.96
GP00091	Implantation of 900 keV Titanium ions in Gallium Oxide	Research	UES, Inc.	Private	PI	\$398	100	\$397.89
GP00091	Implantation of 900 keV Titanium ions in Gallium Oxide	Research	UES, Inc.	Private	PI	\$9	100%	\$9.13
		Totals for	Rout,Bibhudutta					\$12,754.34
Shemmer,Ohad								
GF30048	Collaborative Research: Placing High-Redshift Quasars in Perspective: a Gemini Near-Infrared Spectroscopic Survey	Research	National Science Foundation	Federal	PI	\$81,738	100	\$81,737.96
GF40075	Testing the Relevance of Mergers and Environment for the Fastest Growing Black Holes in the Most Intensely Star Forming Galaxies	Research	Association of Universities for Research in Astronomy, Inc.	Federal	PI	-\$1,470	100	(\$1,470.34)
GF40075	Testing the Relevance of Mergers and Environment for the Fastest Growing Black Holes in the Most Intensely Star Forming Galaxies	Research	Association of Universities for Research in Astronomy, Inc.	Federal	PI	\$192	100%	\$192.38
GF40081	Exploratory X-ray Monitoring of $z > 4$ Radio-Quiet Quasars	Research	Smithsonian Astrophysical Observatory	Federal	PI	-\$5,007	100	(\$5,006.81)
GF40081	Exploratory X-ray Monitoring of $z > 4$ Radio-Quiet Quasars	Research	Smithsonian Astrophysical Observatory	Federal	PI	\$185	100%	\$184.84
		Totals for	Shemmer,Ohad					\$75,638.03
Syllaios,Athanasios John								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40107	Design and Development of High Performance Microbolometer Using VOx, CNT and Graphene for LWIR Applications	Research	Magnolia Optical Technologies, Inc.	Federal	Co-PI	\$3,384	50	\$1,692.19
<i>Syllaios, A., Co-PI; Philipose, U., PI; Littler, C., Co-PI; Physics</i>								
GF40107	Design and Development of High Performance Microbolometer Using VOx, CNT and Graphene for LWIR Applications	Research	Magnolia Optical Technologies, Inc.	Federal	Co-PI	\$10,233	50	\$5,116.40
<i>Syllaios, A., Co-PI; Philipose, U., PI; Littler, C., Co-PI; Physics</i>								
GF40107	Design and Development of High Performance Microbolometer Using VOx, CNT and Graphene for LWIR Applications	Research	Magnolia Optical Technologies, Inc.	Federal	Co-PI	\$3,384	50%	\$1,692.19
<i>Syllaios, A., Co-PI; Philipose, U., PI; Littler, C., Co-PI; Physics;</i>								
GF40107	Design and Development of High Performance Microbolometer Using VOx, CNT and Graphene for LWIR Applications	Research	Magnolia Optical Technologies, Inc.	Federal	Co-PI	\$3,384	50%	\$1,692.19
GP00055	Measurement of Material Properties of Vanadium Oxide (VOx) Development, Research, and Engineering of Advance MicrobolometersMicrobolometers and ROICs (DREAMR)	Research	DRS Network & Imaging Systems, LLC	Private	PI	\$8,460	50	\$4,229.90
<i>Syllaios, A., PI; Littler, C., Co-PI; Philipose, U., Co-PI; Physics</i>								
GP00055	Measurement of Material Properties of Vanadium Oxide (VOx) Development, Research, and Engineering of Advance MicrobolometersMicrobolometers and ROICs (DREAMR)	Research	DRS Network & Imaging Systems, LLC	Private	PI	-\$4,768	50	(\$2,384.23)
GP00071	Characterization of test structures built using Vanadium di-oxide (VO2) for Falcon program	Research	DRS Network & Imaging Systems, LLC	Private	PI	\$3,023	50%	\$1,511.41
<i>Syllaios, A., PI; Littler, C., Co-PI; Philipose, U., Co-PI; Physics</i>								
GP00071	Characterization of test structures built using Vanadium di-oxide (VO2) for Falcon program	Research	DRS Network & Imaging Systems, LLC	Private	PI	\$8,594	50%	\$4,297.04
Totals for Syllaios,Athanasios John								\$17,847.07
Totals for Physics								\$1,011,520.50
Teach North Texas								
Thompson,Ruthanne								
GF40108	Expanding and Strengthening STEM Teacher Workforce Through UTeach	Research	University of Texas at Austin	Federal	PI	\$52,950	100	\$52,950.00
GF40108	Expanding and Strengthening STEM Teacher Workforce Through UTeach	Research	University of Texas at Austin	Federal	PI	\$78,074	100%	\$78,073.52
GP30017	Teach North Texas Augmented Reality Classroom	Research	Communities Foundation of Texas	Private	PI	\$8,625	100	\$8,624.85
Totals for Thompson,Ruthanne								\$139,648.37
Totals for Teach North Texas								\$139,648.37
Totals for College of Science								\$8,522,777.00

College of Visual Arts & Design

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
CVAD - Dean's Office								
Dlugosz-Acton,Stefanie Kae								
GS00043	TCA Part 2- 2020	Public Service	Texas Commission on the Arts	Federal	PI	-\$38	100	(\$37.99)
GS00056	TCA- Arts Create Yr. 3	Public Service	Texas Commission on the Arts	State	PI	\$6,500	100	\$6,500.00
Totals for		Dlugosz-Acton,Stefanie Kae						\$6,462.01
Totals for		CVAD - Dean's Office						\$6,462.01
Design								
Gam,Hae Jin								
<i>Gam, H., PI; Morgan, W., Co-PI; Park, J., Co-PI; Stark, J., Co-PI; Trippeer, B., Co-PI; Design</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	PI	\$7,368	40	\$2,947.25
<i>Gam, H., PI; Park, J., Co-PI; Stark, J., Co-PI; Morgan, W., Co-PI; Trippeer, B., Co-PI; Design</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	PI	\$1,900	40	\$759.98
<i>Gam, H., PI; Trippeer, B., Co-PI; Morgan, W., Co-PI; Park, J., Co-PI; Stark, J., Co-PI; Design</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	PI	\$281	40	\$112.32
Totals for		Gam,Hae Jin						\$3,819.55
Morgan,William T								
<i>Morgan, W., Co-PI; Gam, H., PI; Park, J., Co-PI; Stark, J., Co-PI; Trippeer, B., Co-PI; Design</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$9,268	15	\$1,390.21
<i>Morgan, W., Co-PI; Gam, H., PI; Trippeer, B., Co-PI; Park, J., Co-PI; Stark, J., Co-PI; Design</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$281	15	\$42.12
Totals for		Morgan,William T						\$1,432.33
Park,Jin Gyu								
<i>Park, J., Co-PI; Gam, H., PI; Morgan, W., Co-PI; Stark, J., Co-PI; Trippeer, B., Co-PI; Design</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$7,368	15	\$1,105.22
<i>Park, J., Co-PI; Gam, H., PI; Stark, J., Co-PI; Morgan, W., Co-PI; Trippeer, B., Co-PI; Design</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$1,900	15	\$284.99
<i>Park, J., Co-PI; Gam, H., PI; Trippeer, B., Co-PI; Morgan, W., Co-PI; Stark, J., Co-PI; Design</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$281	15	\$42.12

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Park, Jin Gyu					\$1,432.33
Stark, Johnnie Kay								
<i>Stark, J., Co-PI; Gam, H., PI; Morgan, W., Co-PI; Park, J., Co-PI; Trippeeer, B., Co-PI; Design</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$7,368	15	\$1,105.22
<i>Stark, J., Co-PI; Gam, H., PI; Park, J., Co-PI; Morgan, W., Co-PI; Trippeeer, B., Co-PI; Design</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$1,900	15	\$284.99
<i>Stark, J., Co-PI; Gam, H., PI; Trippeeer, B., Co-PI; Morgan, W., Co-PI; Park, J., Co-PI; Design</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$281	15	\$42.12
		Totals for	Stark, Johnnie Kay					\$1,432.33
Trippeeer, Barbara Cottrell								
<i>Trippeeer, B., Co-PI; Gam, H., PI; Morgan, W., Co-PI; Park, J., Co-PI; Stark, J., Co-PI; Design</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$7,649	15	\$1,147.34
<i>Trippeeer, B., Co-PI; Gam, H., PI; Park, J., Co-PI; Stark, J., Co-PI; Morgan, W., Co-PI; Design</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$1,900	15	\$284.99
		Totals for	Trippeeer, Barbara Cottrell					\$1,432.33
West, Ruth								
GF30107	Collaborative Research: NRI: FND: Grounded Reasoning about Robot Capabilities for Law and Policy	Research	National Science Foundation	Federal	PI	\$15,497	100	\$15,496.69
GF30107	Collaborative Research: NRI: FND: Grounded Reasoning about Robot Capabilities for Law and Policy	Research	National Science Foundation	Federal	PI	\$3,916	100%	\$3,916.25
		Totals for	West, Ruth					\$19,412.94
		Totals for	Design					\$28,961.82
		Totals for	College of Visual Arts & Design					\$35,423.83
Enrollment Management - General								
Vice President Enroll Mgmt								
Kihl, Brenda Kay								
<i>Kihl, B., PI; Vice President Enroll Mgmt; D'Souza, N., KEY; Engineering - Dean's Office</i>								
GA00011	Computer Science Graduate Certificate	Instruction	Texas Higher Education Coordinating Board	Other	PI	\$31,706	50	\$15,852.98
		Totals for	Kihl, Brenda Kay					\$15,852.98
		Totals for	Vice President Enroll Mgmt					\$15,852.98
		Totals for	Enrollment Management - General					\$15,852.98

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Office of the President								
<i>Office of the President</i>								
Roberts,Aaron Patrick								
<i>Roberts, A., PI; Roe, L., OPI; Office of the President</i>								
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	PI	\$81,931	100	\$81,931.00
<i>Roberts, A., PI; Roe, L., OPI; Office of the President;</i>								
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	PI	\$27,310	100	\$27,310.33
<i>Roberts, A., PI; Roe, L., OPI; Office of the President;</i>								
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	PI	\$14,011	100%	\$14,010.96
Totals for Roberts,Aaron Patrick								\$123,252.29
Roe,Lesa Benton								
<i>Roe, L., OPI; Roberts, A., PI; Office of the President</i>								
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	Co-PI	\$81,931	100	\$81,931.00
<i>Roe, L., OPI; Roberts, A., PI; Office of the President;</i>								
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	Co-PI	\$27,310	100	\$27,310.33
<i>Roe, L., OPI; Roberts, A., PI; Office of the President;</i>								
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	Co-PI	\$14,011	100%	\$14,010.96
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	PI	\$13,299	100%	\$13,299.37
Totals for Roe,Lesa Benton								\$136,551.66
Totals for Office of the President								\$259,803.95
Totals for Office of the President								\$259,803.95
Research & Innovation								
<i>Research Commercial Agreements</i>								
Tudor,Steven Paul								
GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	Research	National Science Foundation	Federal	Co-PI	\$274	0	\$0.00
Totals for Tudor,Steven Paul								\$0.00
Totals for Research Commercial Agreements								\$0.00
Tech Transfer & Economic Dev								
Tudor,Steven Paul								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	Research	National Science Foundation	Federal	Co-PI	\$4,122	0	\$0.00
<i>Tudor, S., Co-PI; Tech Transfer & Economic Dev; Mukherjee, S., PI; Materials Science & Engineering</i>								
GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	Research	National Science Foundation	Federal	Co-PI	\$5,155	0	\$0.00
<i>Tudor, S., Co-PI; Tech Transfer & Economic Dev; Mukherjee, S., PI; Materials Science & Engineering</i>								
GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	Research	National Science Foundation	Federal	Co-PI	\$7,516	0%	\$0.00
<i>Tudor, S., Co-PI; Tech Transfer & Economic Dev; Mukherjee, S., PI; Materials Science & Engineering;</i>								
GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	Research	National Science Foundation	Federal	Co-PI	\$1,764	0	\$0.00
<i>Tudor, S., Co-PI; Tech Transfer & Economic Dev; Mukherjee, S., PI; Materials Science & Engineering;</i>								
GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	Research	National Science Foundation	Federal	Co-PI	\$14,239	0%	\$0.00
Totals for Tudor,Steven Paul								\$0.00
Totals for Tech Transfer & Economic Dev								\$0.00
VP Research & Innovation								
Roberts,Aaron Patrick								
GP00108	Bioaccumulation and transport of perfluorinated chemicals in freshwater lakes	Research	ABT Associates, Inc	Private	PI	\$13,502	100	\$13,501.59
Totals for Roberts,Aaron Patrick								\$13,501.59
Totals for VP Research & Innovation								\$13,501.59
Totals for Research & Innovation								\$13,501.59
Ryan College of Business								
Information Technology & Decision Science								
Giddens,Laurie Genette								
GF40213	D-ISN: TRACK 2: Building a Multifaceted Research Team to Examine the Use of Information Technology in the Creation and Disruption of Domestic Sex Trafficking Supply Networks	Research	Baylor University	Federal	PI	\$16,610	100	\$16,610.35
GF40233	EAGER: DCL: SaTC: Enabling Interdisciplinary Collaboration: Using NLP to Identify Suspicious Transactions in Omnichannel Online C2C Marketplaces	Research	Baylor University	Federal	PI	\$10,294	100	\$10,294.29
Totals for Giddens,Laurie Genette								\$26,904.64
Kim,Dan Jong								
GF70122	Enhancing Cybersecurity TKs (Tasks, Knowledge, and Skills) for Cybersecurity Education and Workforce Development	Research	U.S. Department of Homeland Security	Federal	PI	\$27,907	100	\$27,906.77
Totals for Kim,Dan Jong								\$27,906.77

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Narayanan,Arunachalam								
<i>Narayanan, A., Co-PI; Information Technology & Decision Science; Niranjan, S., PI; Logistics & Operations Mgmt</i>								
GP00107	Modeling and Simulation of Multi-Echelon CPE Wireline Materials Flow and Facilities Layouts	Research	Shaw Communications	Private	Co-PI	\$383	50	\$191.39
Totals for		Narayanan,Arunachalam						\$191.39
Ogbanufe,Obiageli								
GF70121	Predicting Criminal Activities in DarkNet Markets: Advancing Knowledge and Tools for Activities Monitoring	Research	U.S. Department of Homeland Security	Federal	PI	\$15,358	100	\$15,358.41
Totals for		Ogbanufe,Obiageli						\$15,358.41
Pravin,Dipakkumar Pravinkant								
GF70123	Enhancing Techniques for Ontologies Mapping for the Cybersecurity Workforce Development Applications	Research	U.S. Department of Homeland Security	Federal	PI	\$15,818	100	\$15,818.37
Totals for		Pravin,Dipakkumar Pravinkant						\$15,818.37
Totals for		Information Technology & Decision Science						\$86,179.58
Logistics & Operations Mgmt								
Niranjan,Suman								
<i>Niranjan, S., PI; Logistics & Operations Mgmt; Narayanan, A., Co-PI; Information Technology & Decision Science</i>								
GP00107	Modeling and Simulation of Multi-Echelon CPE Wireline Materials Flow and Facilities Layouts	Research	Shaw Communications	Private	PI	\$383	50	\$191.39
Totals for		Niranjan,Suman						\$191.39
Nowicki,David Richard								
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	PI	\$105,129	30	\$31,538.65
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	PI	\$32,244	30%	\$9,673.19
<i>Nowicki, D., PI; Logistics & Operations Mgmt; Nowicki, D., PI; Mechanical & Energy Engineering; Bomba, M., Co-PI; Marketing & Logistics</i>								
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	PI	\$249,015	30	\$74,704.56
Totals for		Nowicki,David Richard						\$115,916.40
Totals for		Logistics & Operations Mgmt						\$116,107.78
Marketing & Logistics								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Bomba,Michael Stephen								
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	Co-PI	\$105,129	50	\$52,564.42
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	Co-PI	\$32,244	50%	\$16,121.98
<i>Bomba, M., Co-PI; Marketing & Logistics; Nowicki, D., PI; Logistics & Operations Mgmt; Nowicki, D., PI; Mechanical & Energy Engineering</i>								
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	Co-PI	\$43,687	50%	\$21,843.60
<i>Bomba, M., Co-PI; Marketing & Logistics; Nowicki, D., PI; Logistics & Operations Mgmt; Nowicki, D., PI; Mechanical & Energy Engineering</i>								
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	Co-PI	\$154,630	50	\$77,314.97
<i>Bomba, M., Co-PI; Marketing & Logistics; Nowicki, D., PI; Mechanical & Energy Engineering; Nowicki, D., PI; Logistics & Operations Mgmt</i>								
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	Co-PI	\$127,881	50	\$63,940.38
Totals for Bomba,Michael Stephen								\$231,785.34
Niranjan,Suman								
GP00046	Modeling and Simulation of the Empowerment of the Patient Healthcare Process	Research	StratiFi Health	Private	Co-PI	\$1,143	50%	\$571.73
<i>Niranjan, S., Co-PI; Sauser, B., PI; Marketing & Logistics</i>								
GP00046	Modeling and Simulation of the Empowerment of the Patient Healthcare Process	Research	StratiFi Health	Private	Co-PI	\$4,253	50	\$2,126.72
<i>Niranjan, S., Co-PI; Sauser, B., PI; Marketing & Logistics</i>								
GP00046	Modeling and Simulation of the Empowerment of the Patient Healthcare Process	Research	StratiFi Health	Private	Co-PI	\$624	50%	\$311.85
Totals for Niranjan,Suman								\$3,010.30
Sauser,Brian Joseph								
GP00046	Modeling and Simulation of the Empowerment of the Patient Healthcare Process	Research	StratiFi Health	Private	PI	\$1,143	50%	\$571.73

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Sauser, B., PI; Niranjana, S., Co-PI; Marketing & Logistics</i>								
GP00046	Modeling and Simulation of the Empowerment of the Patient Healthcare Process	Research	StratiFi Health	Private	PI	\$4,253	50	\$2,126.72
<i>Sauser, B., PI; Niranjana, S., Co-PI; Marketing & Logistics</i>								
GP00046	Modeling and Simulation of the Empowerment of the Patient Healthcare Process	Research	StratiFi Health	Private	PI	\$624	50%	\$311.85
Totals for		Sauser,Brian Joseph						\$3,010.30
Totals for		Marketing & Logistics						\$237,805.93
Totals for		Ryan College of Business						\$440,093.28

Student Affairs - General

Student Affairs - General

McGuinness, Maureen M

GS00055	Other Victim Assistance Grant (OVAG) program	Public Service	Office of Attorney General, Texas	State	PI	\$9,891	100	\$9,890.78
GS00055	Other Victim Assistance Grant (OVAG) program	Public Service	Office of Attorney General, Texas	State	PI	\$3,351	100%	\$3,351.34
Totals for		McGuinness, Maureen M						\$13,242.12
Totals for		Student Affairs - General						\$13,242.12
Totals for		Student Affairs - General						\$13,242.12

Student Affairs Administration

Career & Leadership-Gen

Buxton, Cristy Jones

GP20109	UNT High School Career Connect: Creating Access to Postsecondary and Career Support through Innovation for Rural Students and Communities, as it pertains to Transfer, Transition, and Advising.	Public Service	Greater Texas Foundation	Private	PI	\$201,842	100	\$201,842.31
GP20109	UNT High School Career Connect: Creating Access to Postsecondary and Career Support through Innovation for Rural Students and Communities, as it pertains to Transfer, Transition, and Advising.	Public Service	Greater Texas Foundation	Private	PI	\$55,436	100%	\$55,436.06
Totals for		Buxton, Cristy Jones						\$257,278.37
Totals for		Career & Leadership-Gen						\$257,278.37
Totals for		Student Affairs Administration						\$257,278.37

Student Engagement

UNT TRIO

Craig, Detra Danielle

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF20012	University of North Texas Student Support Services	Public Service	U.S. Department of Education	Federal	PI	\$230,113	100	\$230,113.05
GF20012	University of North Texas Student Support Services	Public Service	U.S. Department of Education	Federal	PI	\$62,896	100%	\$62,896.17
GF20017	University of North Texas Student Support Services	Public Service	U.S. Department of Education	Federal	PI	\$16,711	100	\$16,710.73
GF20017	University of North Texas Student Support Services	Public Service	U.S. Department of Education	Federal	PI	\$655	100%	\$654.70
		Totals for	Craig,Detra Danielle					\$310,374.65
Dean,Karen Rawlings								
GF20001	UNT HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$10,266	100	\$10,266.18
GF20001	UNT HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$14,683	100%	\$14,682.50
<i>Dean, K., OPI; McGuire, M., PI; UNT TRIO</i>								
GF20020	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	Co-PI	\$12,500	100	\$12,499.71
<i>Dean, K., OPI; McGuire, M., PI; UNT TRIO;</i>								
GF20020	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	Co-PI	\$33,329	100	\$33,328.72
GF20020	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$22,696	100	\$22,696.02
GF20020	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$39,976	100%	\$39,975.87
		Totals for	Dean,Karen Rawlings					\$133,449.00
Maloney,Beverly Ann								
GF20000	UNT Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$16,719	100	\$16,718.55
GF20000	UNT Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$2,246	100%	\$2,245.52
GF20018	TRIO - TALENT SEARCH	Public Service	U.S. Department of Education	Federal	PI	\$278,401	100	\$278,400.59
GF20018	TRIO - TALENT SEARCH	Public Service	U.S. Department of Education	Federal	PI	\$62,117	100%	\$62,116.97

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF20019	TRIO - TALENT SEARCH	Public Service	U.S. Department of Education	Federal	PI	\$8,816	100	\$8,815.91
GF20019	TRIO - TALENT SEARCH	Public Service	U.S. Department of Education	Federal	PI	\$2,715	100%	\$2,714.93
		Totals for	Maloney,Beverly Ann					\$371,012.47
McGuire,Melissa Clair								
<i>McGuire, M., PI; Dean, K., OPI; UNT TRIO</i>								
GF20020	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$12,500	100	\$12,499.71
<i>McGuire, M., PI; Dean, K., OPI; UNT TRIO;</i>								
GF20020	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$33,329	100	\$33,328.72
<i>McGuire, M., PI; McTyre, S., PI; UNT TRIO</i>								
GF20020	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$21,672	0	\$0.00
<i>McGuire, M., PI; McTyre, S., PI; UNT TRIO</i>								
GF20021	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$527	0	\$0.00
		Totals for	McGuire,Melissa Clair					\$45,828.43
McTyre,Sophilia Ruth								
GF20020	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$53,496	100	\$53,495.87
<i>McTyre, S., PI; McGuire, M., PI; UNT TRIO</i>								
GF20020	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$21,672	100	\$21,671.94
GF20021	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$626	100	\$626.22
<i>McTyre, S., PI; McGuire, M., PI; UNT TRIO</i>								
GF20021	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$527	100	\$526.99
		Totals for	McTyre,Sophilia Ruth					\$76,321.02
Nelson,Tori Lynn								
GF20002	Upward Bound Program	Public Service	U.S. Department of Education	Federal	PI	\$273,902	100	\$273,901.93
GF20002	Upward Bound Program	Public Service	U.S. Department of Education	Federal	PI	\$51,440	100%	\$51,440.46
		Totals for	Nelson,Tori Lynn					\$325,342.39
		Totals for	UNT TRIO					\$1,262,327.96
		Totals for	Student Engagement					\$1,262,327.96

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
Toulouse Graduate School									
<i>Toulouse Grad School - General</i>									
Monticino,Michael George									
GA00014	Accelerated credential in project management data analysis	Instruction	Texas Higher Education Coordinating Board	Other	PI	\$60	100	\$60.00	
Totals for		Monticino,Michael George						\$60.00	
Totals for		Toulouse Grad School - General						\$60.00	
Totals for		Toulouse Graduate School						\$60.00	
University Library									
<i>Digital Libraries</i>									
Phillips,Mark Edward									
<i>Phillips, M., Co-PI; Digital Libraries; Zavalina, O., PI; Information Science; Chelliah, S., Co-PI; Linguistics</i>									
GF70044	Exploring Methods and Techniques for Facilitating Access to Digital Language Archives	Research	Institute of Museum and Library Services	Federal	Co-PI	-\$228	33.33%	(\$75.85)	
Totals for		Phillips,Mark Edward						(\$75.85)	
Willis,Shannon Nicole									
<i>Willis, S., Co-PI; Digital Libraries; Gieringer, M., PI; University Library - General</i>									
GF40204	Byrd Williams Family Photography Collection Digitization Project Phase III	Public Service	Texas State Library and Archives Commission	Federal	Co-PI	\$9,134	50	\$4,567.00	
Totals for		Willis,Shannon Nicole						\$4,567.00	
Totals for		Digital Libraries						\$4,491.15	
<i>External Relations</i>									
Belden,Dreanna L									
GP20133	Texas History for Teachers Project	Public Service	Humanities Texas	Private	PI	\$10,269	50	\$5,134.40	
GP20133	Texas History for Teachers Project	Public Service	Humanities Texas	Private	PI	\$5,560	50%	\$2,780.00	
<i>Belden, D., PI; External Relations; Torget, A., Co-PI; History</i>									
GP20133	Texas History for Teachers Project	Public Service	Humanities Texas	Private	PI	\$18,137	50	\$9,068.29	
<i>Belden, D., PI; External Relations; Torget, A., Co-PI; History</i>									
GP20133	Texas History for Teachers Project	Public Service	Humanities Texas	Private	PI	\$3,355	50%	\$1,677.50	
Totals for		Belden,Dreanna L						\$18,660.19	
Totals for		External Relations						\$18,660.19	
<i>University Library - General</i>									
Drummond,Christina Jennifer Siroskey									

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Drummond, C., PI; Hawkins, K., PI; University Library - General</i>								
GP20162	O AeBU Data Trust: Advancing to Launch by Developing IDS Governance Building Blocks	Research	Andrew W. Mellon Foundation	Private	PI	\$5,953	100	\$5,953.17
Totals for		Drummond,Christina Jennifer Siroskey						\$5,953.17
Gieringer,Morgan Davis								
<i>Gieringer, M., PI; University Library - General; Willis, S., Co-PI; Digital Libraries</i>								
GF40204	Byrd Williams Family Photography Collection Digitization Project Phase III	Public Service	Texas State Library and Archives Commission	Federal	PI	\$9,134	50	\$4,567.00
GF70107	Digitize and Preserve Recordings of The Black Academy of Arts and Letters	Public Service	National Historical Publications and Records Commission	Federal	PI	\$45,138	100	\$45,138.25
Totals for		Gieringer,Morgan Davis						\$49,705.25
Hawkins,Kevin Scott								
GP20086	Developing a Data Trust for Open Access Ebook Usage	Research	Andrew W. Mellon Foundation	Private	PI	\$552,796	100	\$552,795.65
GP20086	Developing a Data Trust for Open Access Ebook Usage	Research	Andrew W. Mellon Foundation	Private	PI	\$20,012	100%	\$20,011.56
<i>Hawkins, K., PI; Drummond, C., PI; University Library - General</i>								
GP20162	O AeBU Data Trust: Advancing to Launch by Developing IDS Governance Building Blocks	Research	Andrew W. Mellon Foundation	Private	PI	\$5,953	100	\$5,953.17
Totals for		Hawkins,Kevin Scott						\$578,760.38
Hicks,William Lawrence								
GF40205	Making Audio/Visual Digital Collections Content Accessible for All Texans (Year 2)	Public Service	Texas State Library and Archives Commission	Federal	PI	\$38,082	100	\$38,082.19
GF40205	Making Audio/Visual Digital Collections Content Accessible for All Texans (Year 2)	Public Service	Texas State Library and Archives Commission	Federal	PI	\$318	100%	\$317.92
Totals for		Hicks,William Lawrence						\$38,400.11
Phillips,Mark Edward								
GF70014	Texas Digital Newspaper Project, Phase Four	Public Service	National Endowment for the Humanities	Federal	PI	\$53,890	100	\$53,890.31
GF70014	Texas Digital Newspaper Project, Phase Four	Public Service	National Endowment for the Humanities	Federal	PI	\$6,351	100%	\$6,350.99
Totals for		Phillips,Mark Edward						\$60,241.30
Totals for		University Library - General						\$733,060.21
Totals for		University Library						\$756,211.54

Vice Provost Academic Affairs

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Faculty Success - General								
Hutchins,Holly Michelle								
GF40209	MCA: Towards a Theory of Engineering Identity Development & Persistence of Minoritized / Students with Imposter Feelings: A Longitudinal Mixed-methods Study of Developmental Networks	Research	Drexel University	Federal	PI	\$878	100	\$877.65
	Totals for	Hutchins,Holly Michelle						\$877.65
	Totals for	Faculty Success - General						\$877.65
International Affairs - General								
Clark,Gordon Edward								
GF40180	The University of North Texas, A.Baitursynov Kostanay Regional University, and Karaganda Technical University: Creating a Partnership Program in Teaching and Learning of the English Language for both TESOL Training and STEM English Teaching	Instruction	American Councils for International Education	Federal	PI	\$10,174	100	\$10,173.96
	Totals for	Clark,Gordon Edward						\$10,173.96
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	\$16,444	50	\$8,222.14
<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	\$972	50%	\$485.91
<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	\$2,695	50	\$1,347.66
<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	\$1,859	50%	\$929.48
	Totals for	Wood,Pia Christina						\$10,985.19
	Totals for	International Affairs - General						\$21,159.15
	Totals for	Vice Provost Academic Affairs						\$22,036.80
Vice Provost Curriculum & Part								
VP Curriculum & Partnerships								
Kihl,Brenda Kay								
<i>Kihl, B., Co-PI; VP Curriculum & Partnerships; Monticino, M., PI; IPACS</i>								
GA00010	Accelerating Credentials of Purpose and Value Grant Program	Instruction	Texas Higher Education Coordinating Board	Other	Co-PI	\$90,901	50	\$45,450.26
GF40185	Texas Reskilling Support Fund Grant Program	Public Service	Collin County Community College District	Federal	PI	\$82,473	100	\$82,473.00

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40189	Texas Reskilling Support Fund Grant Program	Public Service	Collin County Community College District	Federal	PI	\$223,975	100	\$223,975.00
Totals for		Kihl,Brenda Kay						\$351,898.26
Totals for		VP Curriculum & Partnerships						\$351,898.26
Totals for		Vice Provost Curriculum & Part						\$351,898.26

Vice Provost Curriculum & Partnerships
VP Curriculum & Partnerships

Kihl,Brenda Kay

GF40185	Texas Reskilling Support Fund Grant Program	Public Service	Collin County Community College District	Federal	PI	\$91,143	100	\$91,143.00
GF40185	Texas Reskilling Support Fund Grant Program	Public Service	Collin County Community College District	Federal	PI	\$102,572	100%	\$102,572.00
Totals for		Kihl,Brenda Kay						\$193,715.00
Totals for		VP Curriculum & Partnerships						\$193,715.00
Totals for		Vice Provost Curriculum & Partnerships						\$193,715.00

Admissions

Outreach & Recruit U/G Opp

Keller,Marian Jean

GS80016	Work Study Mentorship Program	Public Service	Texas Higher Education Coordinating Board	State	PI	\$8,680	100	\$8,679.60
Totals for		Keller,Marian Jean						\$8,679.60
Totals for		Outreach & Recruit U/G Opp						\$8,679.60
Totals for		Admissions						\$8,679.60

Career & Leadership

Career & Leadership-Gen

Career & Leadership-Gen

GP20109	UNT High School Career Connect: Creating Access to Postsecondary and Career Support through Innovation for Rural Students and Communities, as it pertains to Transfer, Transition, and Advising.	Public Service	Greater Texas Foundation	Private	PI	\$13,619	C16150	\$13,619.41
Totals for		Career & Leadership-Gen						\$13,619.41
Totals for		Career & Leadership-Gen						\$13,619.41
Totals for		Career & Leadership						\$13,619.41

Honors College

Honors College - Dean's Office

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Fonseca,Rosa Maria								
GF20004	The University of North Texas Ronald E. McNair Postbaccalaureate Achievement Program, 2018-2022	Instruction	U.S. Department of Education	Federal	PI	\$274,887	100	\$274,887.17
GF20004	The University of North Texas Ronald E. McNair Postbaccalaureate Achievement Program, 2018-2022	Instruction	U.S. Department of Education	Federal	PI	-\$7,831	100%	(\$7,830.99)
Totals for		Fonseca,Rosa Maria						\$267,056.18
Totals for		Honors College - Dean's Office						\$267,056.18
Totals for		Honors College						\$267,056.18
Office of the President								
<i>Office of the President</i>								
Roberts,Aaron Patrick								
<i>Roberts, A., PI; Roe, L., OPI; Office of the President</i>								
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	PI	\$13,655	100	\$13,655.17
Totals for		Roberts,Aaron Patrick						\$13,655.17
Roe,Lesa Benton								
<i>Roe, L., OPI; Roberts, A., PI; Office of the President</i>								
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	Co-PI	\$13,655	100	\$13,655.17
Totals for		Roe,Lesa Benton						\$13,655.17
Totals for		Office of the President						\$27,310.34
Totals for		Office of the President						\$27,310.34
Research & Innovation								
<i>Biological Sciences</i>								
Roberts,Aaron Patrick								
GP00108	Bioaccumulation and transport of perfluorinated chemicals in freshwater lakes	Research	ABT Associates, Inc	Private	PI	\$7,427	100	\$7,426.60
Totals for		Roberts,Aaron Patrick						\$7,426.60
Totals for		Biological Sciences						\$7,426.60
Totals for		Research & Innovation						\$7,426.60
Student Affairs - General								
<i>Student Affairs - General</i>								
McGuinness,Maureen M								
GS00055	Other Victim Assistance Grant (OVAG) program	Public Service	Office of Attorney General, Texas	State	PI	\$1,804	100	\$1,803.86

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	McGuinness, Maureen M					\$1,803.86
		Totals for	Student Affairs - General					\$1,803.86
		Totals for	Student Affairs - General					\$1,803.86
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	\$30,347	100	\$30,347.02
GF20017	University of North Texas Student Support Services	Public Service	U.S. Department of Education	Federal	PI	\$254	100	\$253.96
		Totals for	Craig, Detra Danielle					\$30,600.98
Maloney, Beverly Ann								
GF20018	TRIO - TALENT SEARCH	Public Service	U.S. Department of Education	Federal	PI	\$36,236	100	\$36,235.80
GF20019	TRIO - TALENT SEARCH	Public Service	U.S. Department of Education	Federal	PI	\$2,468	100	\$2,468.22
		Totals for	Maloney, Beverly Ann					\$38,704.02
McTyre, Sophilia Ruth								
GF20020	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$21,282	100	\$21,281.59
		Totals for	McTyre, Sophilia Ruth					\$21,281.59
Nelson, Tori Lynn								
GF20002	Upward Bound Program	Public Service	U.S. Department of Education	Federal	PI	\$35,961	100	\$35,961.44
		Totals for	Nelson, Tori Lynn					\$35,961.44
		Totals for	UNT TRIO					\$126,548.03
		Totals for	Student Engagement					\$126,548.03
University Library								
<i>Digital Libraries</i>								
Willis, Shannon Nicole								
<i>Willis, S., Co-PI; Digital Libraries; Gieringer, M., PI; University Library - General</i>								
GF40204	Byrd Williams Family Photography Collection Digitization Project Phase III	Public Service	Texas State Library and Archives Commission	Federal	Co-PI	\$15,780	50	\$7,890.00
		Totals for	Willis, Shannon Nicole					\$7,890.00
		Totals for	Digital Libraries					\$7,890.00

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
External Relations								
Belden,Dreanna L								
<i>Belden, D., PI; External Relations; Torget, A., Co-PI; History</i>								
GP20133	Texas History for Teachers Project	Public Service	Humanities Texas	Private	PI	\$773	50	\$386.42
Totals for		Belden,Dreanna L						\$386.42
Totals for		External Relations						\$386.42
University Library - General								
Gieringer,Morgan Davis								
<i>Gieringer, M., PI; University Library - General; Willis, S., Co-PI; Digital Libraries</i>								
GF40204	Byrd Williams Family Photography Collection Digitization Project Phase III	Public Service	Texas State Library and Archives Commission	Federal	PI	\$15,780	50	\$7,890.00
GF70107	Digitize and Preserve Recordings of The Black Academy of Arts and Letters	Public Service	National Historical Publications and Records Commission	Federal	PI	\$26,112	100	\$26,111.75
Totals for		Gieringer,Morgan Davis						\$34,001.75
Hicks,William Lawrence								
GF40205	Making Audio/Visual Digital Collections Content Accessible for All Texans (Year 2)	Public Service	Texas State Library and Archives Commission	Federal	PI	\$37,408	100	\$37,408.06
Totals for		Hicks,William Lawrence						\$37,408.06
Phillips,Mark Edward								
GF70014	Texas Digital Newspaper Project, Phase Four	Public Service	National Endowment for the Humanities	Federal	PI	\$6,589	100	\$6,588.71
Totals for		Phillips,Mark Edward						\$6,588.71
Totals for		University Library - General						\$77,998.52
Totals for		University Library						\$86,274.94
Vice Provost Academic Affairs								
International Affairs - General								
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	\$1,349	50	\$674.63
Totals for		Wood,Pia Christina						\$674.63
Totals for		International Affairs - General						\$674.63
Totals for		Vice Provost Academic Affairs						\$674.63
Vice Provost Curriculum & Part								
VP Curriculum & Partnerships								
Kihl,Brenda Kay								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Kihl, B., Co-PI; VP Curriculum & Partnerships; Monticino, M., PI; IPACS</i>								
GA00010	Accelerating Credentials of Purpose and Value Grant Program	Instruction	Texas Higher Education Coordinating Board	Other	Co-PI	\$53,028	50	\$26,513.78
<i>Kihl, B., PI; VP Curriculum & Partnerships; D'Souza, N., KEY; D'Souza, N., Co-PI; Engineering - Dean's Office</i>								
GA00011	Computer Science Graduate Certificate	Instruction	Texas Higher Education Coordinating Board	Other	PI	\$17,000	50	\$8,500.00
GF40189	Texas Reskilling Support Fund Grant Program	Public Service	Collin County Community College District	Federal	PI	\$25,006	100	\$25,006.00
Totals for	Kihl,Brenda Kay							\$60,019.78
Totals for	VP Curriculum & Partnerships							\$60,019.78
Totals for	Vice Provost Curriculum & Part							\$60,019.78
Totals for	UNT							\$34,289,394.95

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
UNT									
Admissions									
Outreach & Recruit U/G Opp									
Keller,Marian Jean									
GS80016	Work Study Mentorship Program	Public Service	Texas Higher Education Coordinating Board	State	PI	\$8,305	100	\$8,305.26	
Totals for		Keller,Marian Jean							\$8,305.26
Totals for		Outreach & Recruit U/G Opp							\$8,305.26
Totals for		Admissions							\$8,305.26
College of Education									
Counseling & Higher Education									
Baldwin,Veronica Jones									
GP20157	Resistance or Racism? Unpacking Sociopolitical Era of Anti-Racism	Research	Spencer Foundation	Private	PI	\$3,341	100	\$3,340.55	
Totals for		Baldwin,Veronica Jones							\$3,340.55
Cartwright,Angie Denise									
<i>Cartwright, A., Co-PI; Ceballos, P., PI; Counseling & Higher Education; Carey, C., Co-PI; PACS - Dean's Office; Mukherjee, D., Co-PI; Communication & Professional Programs - General;</i>									
GF10002	Expanding A Bilingual Trauma-Based Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$29,175	25	\$7,293.78	
Totals for		Cartwright,Angie Denise							\$7,293.78
Ceballos,Peggy Lorena									
<i>Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Carey, C., Co-PI; PACS - Dean's Office; Mukherjee, D., Co-PI; Communication & Professional Programs - General;</i>									
GF10002	Expanding A Bilingual Trauma-Based Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	PI	\$29,175	25	\$7,293.78	
Totals for		Ceballos,Peggy Lorena							\$7,293.78
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; Quintanilla, J., Co-PI; Mathematics;</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	\$9,971	25	\$2,492.65	
Totals for		Ro,Hyun Kyoung							\$2,492.65
Totals for		Counseling & Higher Education							\$20,420.76
Education - Dean's Office									
McFarlin,Brian Keith									
<i>McFarlin, B., PI; Education - Dean's Office; McFarlin, B., PI; Bailey, C., Co-PI; Curtis, J., Co-PI; Kinesiology, Health Promotion, & Recreation;</i>									
GP00095	Establishing a Wellmune Biomarker Response Profile	Research	Kerry Group Services International Limited	Private	PI	\$3,287	7	\$230.06	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	McFarlin,Brian Keith					\$230.06
		Totals for	Education - Dean's Office					\$230.06
Educational Psychology								
Acar,Selcuk								
GF20010	Measuring Original Thinking in Elementary Students: A Text-Mining Approach	Research	U.S. Department of Education	Federal	PI	\$22,431	100	\$22,430.56
		Totals for	Acar,Selcuk					\$22,430.56
Barrio,Brenda Leticia								
<i>Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</i>								
GF20013	UNT ELEVAR: Inclusive Post-Secondary Education Program for Young Adults with Intellectual Disabilities in Texas	Research	U.S. Department of Education	Federal	PI	\$50,496	32	\$16,158.59
		Totals for	Barrio,Brenda Leticia					\$16,158.59
Hull,Darrell								
<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	\$465	50	\$232.61
<i>Hull, D., Co-PI; Middlemiss, W., PI; Educational Psychology;</i>								
GF40202	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	Co-PI	\$170,388	50	\$85,194.11
<i>Hull, D., Co-PI; Middlemiss, W., PI; Educational Psychology;</i>								
GF40252	Texas HIPPYCorps Initiative - Recompete (2022 - 2025)	Public Service	OneStar National Service Commission	Federal	Co-PI	\$285	50	\$142.55
		Totals for	Hull,Darrell					\$85,569.27
Keifert,Danielle Teodora								
GP20153	Families Learning, Being, and Doing	Research	Spencer Foundation	Private	PI	\$259	100	\$259.20
		Totals for	Keifert,Danielle Teodora					\$259.20
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	\$465	50	\$232.61
<i>Middlemiss, W., PI; Hull, D., Co-PI; Educational Psychology;</i>								
GF40202	Texas HIPPYCorps Initiative	Public Service	OneStar National Service Commission	Federal	PI	\$170,388	50	\$85,194.11
<i>Middlemiss, W., PI; Hull, D., Co-PI; Educational Psychology;</i>								
GF40252	Texas HIPPYCorps Initiative - Recompete (2022 - 2025)	Public Service	OneStar National Service Commission	Federal	PI	\$285	50	\$142.55
		Totals for	Middlemiss,Wendy					\$85,569.27
Savage,Melissa Noel								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Savage, M., Co-PI; Barrio, B., PI; Educational Psychology; Gafford, L., OTHER; Mpoju, E., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</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	\$50,496	25	\$12,623.90	
		Totals for	Savage,Melissa Noel						\$12,623.90
		Totals for	Educational Psychology						\$222,610.78
<i>Kinesiology, Health Promotion, & Recreation</i>									
Bailey,Christopher Aaron									
<i>Bailey, C., Co-PI; McFarlin, B., PI; Curtis, J., 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	\$3,287	20	\$657.32	
		Totals for	Bailey,Christopher Aaron						\$657.32
Curtis,John Harper									
<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	\$3,287	10	\$328.66	
		Totals for	Curtis,John Harper						\$328.66
Deemer,Sarah Elizabeth									
<i>Deemer, S., Co-PI; McFarlin, B., PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences;</i>									
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$21,604	20	\$4,320.75	
		Totals for	Deemer,Sarah Elizabeth						\$4,320.75
Gee,Stephanie Silveira									
GP00113	Examining Patterns and Correlates of Wellness in Persons with Multiple Sclerosis who use Wheelchairs	Research	Foundation of the Consortium of Multiple Sclerosis Centers	Private	PI	-\$18	100	(\$18.07)	
GP20143	Feasibility and efficacy of a high-intensity interval training program in persons with multiple sclerosis who have walking impairment	Research	National Multiple Sclerosis Society	Private	PI	\$1,791	100	\$1,790.72	
		Totals for	Gee,Stephanie Silveira						\$1,772.65
Keller,Marian Jean									
<i>Keller, M., Co-PI; Zhang, T., PI; Kinesiology, Health Promotion, & Recreation;</i>									
GF00020	Minority Obesity Vanquished with Education (MOVE) in Head Start	Research	U.S. Department of Health and Human Services	Federal	Co-PI	\$3,110	30	\$932.97	
<i>Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Gafford, L., OTHER; Mpoju, E., OTHER; Disability & Addiction Rehabilitation; Carey, C., Co-PI; PACS - Dean's Office;</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	\$50,496	15	\$7,574.34	
<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	\$83,112	40	\$33,244.88	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Keller,Marian Jean					\$41,752.19
McFarlin,Brian Keith								
<i>McFarlin, B., PI; Deemer, S., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences;</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$21,604	59.41	\$12,834.79
<i>McFarlin, B., PI; Bailey, C., Co-PI; Curtis, J., 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	\$3,287	63	\$2,070.57
		Totals for	McFarlin,Brian Keith					\$14,905.36
Olson,Ryan Lee								
<i>Olson, R., Co-PI; McFarlin, B., PI; Deemer, S., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences;</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$21,604	5	\$1,080.19
		Totals for	Olson,Ryan Lee					\$1,080.19
Vingren,Jakob Langberg								
<i>Vingren, J., Co-PI; McFarlin, B., PI; Deemer, S., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, & Recreation; McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences;</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$21,604	9	\$1,944.34
		Totals for	Vingren,Jakob Langberg					\$1,944.34
Zhang,Tao								
<i>Zhang, T., PI; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</i>								
GF00020	Minority Obesity Vanquished with Education (MOVE) in Head Start	Research	U.S. Department of Health and Human Services	Federal	PI	\$3,110	70	\$2,176.93
<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	\$83,112	60	\$49,867.33
		Totals for	Zhang,Tao					\$52,044.26
		Totals for	Kinesiology, Health Promotion, & Recreation					\$118,805.72
Teacher Education & Administration								
Boyd,Rossana R								
<i>Boyd, R., PI; Gonzalez-Carriedo, R., Co-PI; Teacher Education & Administration;</i>								
GF20003	Success in Language and Literacy Instruction	Instruction	U.S. Department of Education	Federal	PI	\$32,484	50	\$16,241.89
		Totals for	Boyd,Rossana R					\$16,241.89
Eddy,Colleen M								
<i>Eddy, C., PI; Teacher Education & Administration; Huang, Z., Co-PI; Mechanical & Energy Engineering;</i>								
GF30135	Capacity Building: Creating and Sustaining a Pathway for Engineering Majors to be STEM Teachers	Research	National Science Foundation	Federal	PI	\$15,277	50	\$7,638.65
		Totals for	Eddy,Colleen M					\$7,638.65
Edwards,Wesley Logan								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP20154	Investigating North Texas Teacher Pipelines: Analysis of New Teacher Careers and Student Outcomes in Texas	Research	Communities Foundation of Texas	Private	PI	\$14,401	100	\$14,401.10
		Totals for	Edwards,Wesley Logan					\$14,401.10
Gonzalez-Carriedo,Ricardo								
<i>Gonzalez-Carriedo, R., Co-PI; Boyd, R., PI; Teacher Education & Administration;</i>								
GF20003	Success in Language and Literacy Instruction	Instruction	U.S. Department of Education	Federal	Co-PI	\$32,484	50	\$16,241.89
		Totals for	Gonzalez-Carriedo,Ricardo					\$16,241.89
Sailors,Misty Marie								
GF50008	K-3 STEM Foundations: Life Science	Research	Baylor College of Medicine	Federal	PI	-\$1,746	100	(\$1,746.31)
GF50014	Authentic Literacy and Language (ALL) for Science	Research	Baylor College of Medicine	Federal	PI	\$0	100	(\$0.01)
		Totals for	Sailors,Misty Marie					(\$1,746.32)
		Totals for	Teacher Education & Administration					\$52,777.21
		Totals for	College of Education					\$414,844.54

College of Engineering

Biomedical Engineering

Albert,Mark Vincent

Albert, M., Co-PI; Biomedical Engineering; Zhao, H., PI; Albert, M., Co-PI; Computer Science & Engineering;

GF30116	REU Site: Interdisciplinary Research Experience on Accelerated Deep Learning through A Hardware-Software Collaborative Approach	Research	National Science Foundation	Federal	Co-PI	\$68,067	4	\$2,722.70
<i>Albert, M., PI; Biomedical Engineering; Albert, M., PI; Computer Science & Engineering;</i>								
GF40154	Technologies to Evaluate and Advance Manipulation and Mobility (TEAMM)- RERC	Research	Shirley Ryan AbilityLab	Federal	PI	\$2,256	10	\$225.59
<i>Albert, M., PI; Biomedical Engineering; Albert, M., PI; Computer Science & Engineering;</i>								
GF50023	Physical Activity Measurement in Toddlers	Research	Ann & Robert H. Lurie Children's Hospital of Chicago	Federal	PI	\$7,754	10	\$775.43
<i>Albert, M., PI; Biomedical Engineering; Albert, M., PI; Computer Science & Engineering;</i>								
GP20158	Improved software distribution and decision process optimizations for resource provisioning in pilot-based workload management systems	Research	Universities Research Association, Inc.	Private	PI	\$588	10	\$58.81
<i>Albert, M., Co-PI; Biomedical Engineering; Xiao, T., PI; Information Science; Xiao, T., PI; Albert, M., Co-PI; Computer Science & Engineering;</i>								
GP20159	AI4All College Pathways Program	Instruction	AI4ALL	Private	Co-PI	\$1,498	1	\$14.98
		Totals for	Albert,Mark Vincent					\$3,797.50

Chan,Tsz Yan Clement

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF00019	Design and construct modular transcriptional repressors to facilitate the development of living diagnostics	Research	National Institutes of Health	Federal	PI	\$21,943	100	\$21,942.56
GF00025	Development of Genetic Sensors and Circuits for Creating Novel Cellular Behaviors	Research	National Institutes of Health	Federal	PI	\$6,525	100	\$6,525.49
<i>Chan, T., Co-PI; Biomedical Engineering; Wang, X., PI; Biological Sciences;</i>								
GF50016	Development of Drug Detoxifying Bacteria for Chemotherapy Induced Gut Injury	Research	Sanarentero LLC	Federal	Co-PI	\$3,283	20	\$656.69
Totals for		Chan,Tsz Yan Clement						\$29,124.74
Habibi,Neda								
GF40223	The Micro Nanotechnology Education Center (MNT-EC)	Research	Pasadena City College	Federal	PI	\$16,290	100	\$16,290.37
Totals for		Habibi,Neda						\$16,290.37
Jafari,Amir								
GF30136	CAREER: A Prosthetic Elbow with Network of Soft and Modular Thermo-Active Actuators for Mobility Impaired Patients	Research	National Science Foundation	Federal	PI	\$15,174	100	\$15,173.90
Totals for		Jafari,Amir						\$15,173.90
Lee,Moo-Yeal David								
GF50011	Pillar and perfusion well plate platforms for reproducible organoid culture from iPSC	Research	Bioprinting Laboratories Inc	Federal	PI	\$21,670	100	\$21,669.85
GF50015	Modeling diabetes using an integrated plate system	Research	Children's Hospital Medical Center	Federal	PI	\$15,835	100	\$15,834.87
GF50025	Modeling diabetes using an integrated plate system	Research	Children's Hospital Medical Center	Federal	PI	\$56,657	100	\$56,656.74
Totals for		Lee,Moo-Yeal David						\$94,161.46
Li,Lin								
GF00027	New approach for identification pHFO networks to predict epileptogenesis	Research	National Institutes of Health	Federal	PI	\$29,776	100	\$29,776.40
Totals for		Li,Lin						\$29,776.40
Meckes,Brian Richard								
GF00024	Modulating 3D Cellular Connectivity Via Spatially-Controlled Programmable Bonding	Research	National Institutes of Health	Federal	PI	\$23,163	100	\$23,163.19
<i>Meckes, B., Co-PI; Biomedical Engineering; Shah, J., MANAGER; Biological Sciences;</i>								
GF10511	Molecular-genetic approaches to mitigate Fusarium head blight disease in wheat	Research	Agricultural Research Service	Federal	Co-PI	\$613	50	\$306.45

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP20132	Development of Nanolithographic Approaches to Determine Actin Force Regulation of Lipid Domains	Research	Oak Ridge Associated Universities	Private	PI	\$67	100	\$67.18
		Totals for	Meckes,Brian Richard					\$23,536.82
Zhu,Donghui								
<i>Zhu, D., Co-PI; Biomedical Engineering; Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Mehta, G., Co-PI; Electrical Engineering;</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	\$262	0	\$0.00
		Totals for	Zhu,Donghui					\$0.00
		Totals for	Biomedical Engineering					\$211,861.20
Center for Agile & Adaptive Additive Manufacturing (CAAAM)								
Dahotre,Narendra B								
APPN# 107	Center for Agile & Adaptive Additive Manufacturing (CAAAM)	Research	State of Texas	State	PI	\$361,821	100	\$361,820.74
		Totals for	Dahotre,Narendra B					\$361,820.74
		Totals for	Center for Agile & Adaptive Additive Manufacturing (CAAAM)					\$361,820.74
Computer Science & Engineering								
Albert,Mark Vincent								
<i>Albert, M., Co-PI; Zhao, H., PI; Computer Science & Engineering; Albert, M., Co-PI; Biomedical Engineering;</i>								
GF30116	REU Site: Interdisciplinary Research Experience on Accelerated Deep Learning through A Hardware-Software Collaborative Approach	Research	National Science Foundation	Federal	Co-PI	\$68,067	36	\$24,504.27
<i>Albert, M., PI; Computer Science & Engineering; Albert, M., PI; Biomedical Engineering;</i>								
GF40154	Technologies to Evaluate and Advance Manipulation and Mobility (TEAMM)- RERC	Research	Shirley Ryan AbilityLab	Federal	PI	\$2,256	90	\$2,030.27
<i>Albert, M., PI; Computer Science & Engineering; Albert, M., PI; Biomedical Engineering;</i>								
GF50023	Physical Activity Measurement in Toddlers	Research	Ann & Robert H. Lurie Children's Hospital of Chicago	Federal	PI	\$7,754	90	\$6,978.91
<i>Albert, M., PI; Computer Science & Engineering; Albert, M., PI; Biomedical Engineering;</i>								
GP20158	Improved software distribution and decision process optimizations for resource provisioning in pilot-based workload management systems	Research	Universities Research Association, Inc.	Private	PI	\$588	90	\$529.30
<i>Albert, M., Co-PI; Xiao, T., PI; Computer Science & Engineering; Xiao, T., PI; Information Science; Albert, M., Co-PI; Biomedical Engineering;</i>								
GP20159	AI4All College Pathways Program	Instruction	AI4ALL	Private	Co-PI	\$1,498	9	\$134.78
		Totals for	Albert,Mark Vincent					\$34,177.52
Bhowmick,Sanjukta								
GF30063	SANDY: Sparsification-Based Approach for Analyzing Network Dynamics	Research	National Science Foundation	Federal	PI	\$4,234	100	\$4,233.91

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
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	\$25,039	100	\$25,039.29
GF30095	Collaborative Research: SHF Core: Medium: NetSplicer: Scalable Decoupling-based Algorithms for Multilayer Network Analysis	Research	National Science Foundation	Federal	PI	\$6,962	100	\$6,962.33
GF30125	Collaborative Research: Framework Implementations: CSSI: CANDY: Cyberinfrastructure for Accelerating Innovation in Network Dynamics	Research	National Science Foundation	Federal	PI	\$2,799	100	\$2,799.06
GF30132	Collaborative Research:CCRI:Planning: A Multilayer Network (MLN) CommunityInfrastructure forData,Interaction,Visualization, and softwarE(MLN-DIVE)	Research	National Science Foundation	Federal	PI	\$1,593	100	\$1,593.33
<i>Bhowmick, S., Co-PI; Dantu, R., PI; Morozov, K., Co-PI; Computer Science & Engineering;</i>								
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	Co-PI	\$4,968	5	\$248.41
<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	\$3,773	10	\$377.30
Totals for Bhowmick,Sanjukta								\$41,253.63
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	\$16,758	60	\$10,054.63
Totals for Bozdag,Serdar								\$10,054.63
Bryce,Renee Cathryn								
<i>Bryce, R., PI; Tunc, C., Co-PI; Computer Science & Engineering;</i>								
GF30139	REU Site: TaMaLe - Testing and Machine Learning for Context-Driven Systems: Research Experience for Undergraduates	Research	National Science Foundation	Federal	PI	\$16,091	75	\$12,067.88
GF40230	Governor's Summer Merit Program - North Texas Coding Academy	Public Service	Texas Workforce Commission	Federal	PI	\$44,696	100	\$44,695.70
Totals for Bryce,Renee Cathryn								\$56,763.58
Dantu,Ramanamurthy								
<i>Dantu, R., PI; Thompson Sr., M., Co-PI; Computer Science & Engineering;</i>								
GF40170	2020 CAE Fordham University Grant	Instruction	Fordham University	Federal	PI	\$55,699	50	\$27,849.46
<i>Dantu, R., PI; Thompson Sr., M., Co-PI; Computer Science & Engineering;</i>								
GF40177	Centers of Academic Excellence in Cybersecurity program: Dakota State University	Instruction	Dakota State University	Federal	PI	\$20,130	50	\$10,065.06
<i>Dantu, R., PI; Bhowmick, S., Co-PI; Morozov, K., Co-PI; Computer Science & Engineering;</i>								
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	PI	\$4,968	55	\$2,732.50

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Dantu, R., PI; Thompson Sr., M., Co-PI; Computer Science & Engineering;</i>								
GF70094	2020 University of North Texas DoD CySP Grant	Research	National Security Agency	Federal	PI	\$3,765	50	\$1,882.36
<i>Dantu, R., PI; Bhowmick, S., Co-PI; Morozov, K., Co-PI; Computer Science & Engineering;</i>								
GF70110	2021 NCAE-C-002- University of North Texas	Research	National Security Agency	Federal	PI	\$3,773	80	\$3,018.39
Totals for Dantu,Ramanamurthy								\$45,547.76
Fu,Song								
<i>Fu, S., Co-PI; Kavi, K., PI; Zhao, H., Co-PI; Computer Science & Engineering;</i>								
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	Co-PI	\$5,747	15	\$862.02
<i>Fu, S., PI; Yang, Q., Co-PI; Computer Science & Engineering;</i>								
GF30058	REU Site: Vehicular Edge Computing and Security: Research Experience for Undergraduates	Research	National Science Foundation	Federal	PI	\$15,820	50	\$7,910.14
<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	\$39,625	50	\$19,812.50
GF70115	2021 GenCyber Grant Program University of North Texas	Instruction	National Security Agency	Federal	PI	\$32,839	100	\$32,838.51
Totals for Fu,Song								\$61,423.16
Guo,Xuan								
GF00015	A Computational Framework for Protein Identification and Quantification in Metaproteomics Using Data-Independent Acquisition	Research	National Institutes of Health	Federal	PI	\$22,217	100	\$22,216.89
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	\$3,712.50
Totals for Guo,Xuan								\$25,929.39
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	\$1,081	40	\$432.53
Totals for He,Yanyan								\$432.53
Kavi,Krishna M								
<i>Kavi, K., PI; Fu, S., Co-PI; Zhao, H., Co-PI; Computer Science & Engineering;</i>								
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	PI	\$5,747	65	\$3,735.41

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Kavi, K., PI; Computer Science & Engineering; Mehta, G., Co-PI; Electrical Engineering;</i>								
GP20085	EMPOWER: High-Performance, Low-Power and Fully Programmable Neural Network Architecture	Research	Semiconductor Research Corporation	Private	PI	\$3,000	75	\$2,249.78
		Totals for	Kavi,Krishna M					\$5,985.19
Mohanty,Saraju								
<i>Mohanty, S., PI; Computer Science & Engineering; Kougianos, E., Co-PI; Electrical Engineering; Mpofo, E., Co-PI; Disability & Addiction Rehabilitation;</i>								
GF30079	CyberTraining: Implementation: Small: Collaborative Research: Easy-Med: Interdisciplinary Training in Security, Privacy-Assured Internet of Medical Things	Research	National Science Foundation	Federal	PI	\$16,277	40	\$6,510.66
<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	\$26,353	50	\$13,176.45
		Totals for	Mohanty,Saraju					\$19,687.10
Morozov,Kirill								
<i>Morozov, K., Co-PI; Dantu, R., PI; Bhowmick, S., Co-PI; Computer Science & Engineering;</i>								
GF70093	2020 University of North Texas NCAE- C Research Grant	Research	National Security Agency	Federal	Co-PI	\$4,968	40	\$1,987.27
<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	\$3,773	10	\$377.30
		Totals for	Morozov,Kirill					\$2,364.57
Qiu,Chenxi								
GF30127	Collaborative Research: SaTC: CORE: Small: Privacy protection of Vehicles location in Spatial Crowdsourcing under realistic adversarial models	Research	National Science Foundation	Federal	PI	\$16,572	100	\$16,572.39
		Totals for	Qiu,Chenxi					\$16,572.39
Thompson Sr.,Mark Anthony								
<i>Thompson Sr., M., Co-PI; Dantu, R., PI; Computer Science & Engineering;</i>								
GF40170	2020 CAE Fordham University Grant	Instruction	Fordham University	Federal	Co-PI	\$55,699	50	\$27,849.46
<i>Thompson Sr., M., Co-PI; Dantu, R., PI; Computer Science & Engineering;</i>								
GF40177	Centers of Academic Excellence in Cybersecurity program: Dakota State University	Instruction	Dakota State University	Federal	Co-PI	\$20,130	50	\$10,065.06
<i>Thompson Sr., M., Co-PI; Dantu, R., PI; Computer Science & Engineering;</i>								
GF70094	2020 University of North Texas DoD CySP Grant	Research	National Security Agency	Federal	Co-PI	\$3,765	50	\$1,882.36
		Totals for	Thompson Sr.,Mark Anthony					\$39,796.87
Tunc,Cihan								
<i>Tunc, C., Co-PI; Bryce, R., PI; Computer Science & Engineering;</i>								
GF30139	REU Site: TaMaLe - Testing and Machine Learning for Context-Driven Systems: Research Experience for Undergraduates	Research	National Science Foundation	Federal	Co-PI	\$16,091	25	\$4,022.63

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP00110	Autonomic Protection of Unmanned Maritime Autonomous Architecture (UMAA) Services	Research	Avirtek, Ink	Private	PI	\$14,914	100	\$14,913.62
		Totals for	Tunc,Cihan					\$18,936.25
Xiao,Ting								
<i>Xiao, T., PI; Albert, M., Co-PI; Computer Science & Engineering; Xiao, T., PI; Information Science; Albert, M., Co-PI; Biomedical Engineering;</i>								
GP20159	AI4All College Pathways Program	Instruction	AI4ALL	Private	PI	\$1,498	9	\$134.78
		Totals for	Xiao,Ting					\$134.78
Yang,Qing								
<i>Yang, Q., Co-PI; Fu, S., PI; Computer Science & Engineering;</i>								
GF30058	REU Site: Vehicular Edge Computing and Security: Research Experience for Undergraduates	Research	National Science Foundation	Federal	Co-PI	\$15,820	50	\$7,910.14
GF30093	Collaborative Research: Enabling Machine Learning based Cooperative Perception with mmWave Communication for Autonomous Vehicle Safety	Research	National Science Foundation	Federal	PI	\$13,428	100	\$13,427.99
<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	\$39,625	50	\$19,812.50
		Totals for	Yang,Qing					\$41,150.63
Yuan,Xiaohui								
<i>Yuan, X., Co-PI; Computer Science & Engineering; Liang, L., PI; Advanced Environmental Research;</i>								
GF70119	Detecting Irrigation System Types for Agricultural Lands Across the Nation	Research	U.S. Geological Survey	Federal	Co-PI	\$24,884	50	\$12,442.25
<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	\$7,140	35	\$2,498.87
		Totals for	Yuan,Xiaohui					\$14,941.12
Zhao,Hui								
<i>Zhao, H., Co-PI; Kavi, K., PI; Fu, S., Co-PI; Computer Science & Engineering;</i>								
GF30056	MRI Collaborative: Development of ESPRIT - Emerging Systems' Performance and Energy Evaluation Instruments and Testbench	Research	National Science Foundation	Federal	Co-PI	\$5,747	20	\$1,149.36
<i>Zhao, H., PI; Albert, M., Co-PI; Computer Science & Engineering; Albert, M., Co-PI; Biomedical Engineering;</i>								
GF30116	REU Site: Interdisciplinary Research Experience on Accelerated Deep Learning through A Hardware-Software Collaborative Approach	Research	National Science Foundation	Federal	PI	\$68,067	60	\$40,840.46
		Totals for	Zhao,Hui					\$41,989.82
		Totals for	Computer Science & Engineering					\$477,140.89

Electrical Engineering

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Acevedo,Miguel F								
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	\$46,099	100	\$46,098.73
Totals for		Acevedo,Miguel F						\$46,098.73
Fu,Shengli								
GF30031	CI-NEW: Collaborative Research: Developing an Open Networked Airborne Computing Platform	Research	National Science Foundation	Federal	PI	\$3,764	100	\$3,763.52
GF40131	CAREER: Co-Design of Networking and Decentralized Control to Enable Aerial Networks in an Uncertain Airspace	Research	University of Texas at Arlington	Federal	PI	\$1,881	100	\$1,881.00
Totals for		Fu,Shengli						\$5,644.52
Kaul,Anupama Bhat								
<i>Kaul, A., PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering;</i>								
GF30039	EAGER: Black Phosphorus For Tunable Wide Bandwidth Sensor Arrays	Research	National Science Foundation	Federal	PI	\$100	20	\$19.95
<i>Kaul, A., PI; Mahbub, I., Co-PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering;</i>								
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	PI	\$41,005	16	\$6,560.80
<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	\$10,909	20	\$2,181.77
Totals for		Kaul,Anupama Bhat						\$8,762.52
Kougianos,Elias								
<i>Kougianos, E., Co-PI; Electrical Engineering; Mohanty, S., PI; Computer Science & Engineering; Mpofo, E., Co-PI; Disability & Addiction Rehabilitation;</i>								
GF30079	CyberTraining: Implementation: Small: Collaborative Research: Easy-Med: Interdisciplinary Training in Security, Privacy-Assured Internet of Medical Things	Research	National Science Foundation	Federal	Co-PI	\$16,277	30	\$4,882.99
Totals for		Kougianos,Elias						\$4,882.99
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	\$7,826	12.5	\$978.27
Totals for		Lin,Yuankun						\$978.27
Luyen,Hung Thanh								
GF40194	Systems and Techniques for Developing Full-Duplex Multi-Functional HF Antennas	Research	University of Wisconsin - Madison	Federal	PI	\$14,744	100	\$14,743.72
Totals for		Luyen,Hung Thanh						\$14,743.72
Mahbub,Ifana								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30082	High Surface Area Reverse Electrowetting Mechano-electrical Transduction	Research	National Science Foundation	Federal	PI	\$2,221	100	\$2,221.43
GF30084	CAREER: Next Generation of Wirelessly Powered Implantable Neuromodulation and Electrophysiological Recording System for Long-term Behavior Study of Freely-Moving Animals	Research	National Science Foundation	Federal	PI	\$7,839	100	\$7,839.17
<i>Mahbub, I., Co-PI; Kaul, A., PI; Electrical Engineering; Kaul, A., PI; Materials Science & Engineering;</i>								
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	Co-PI	\$41,005	20	\$8,201.00
<i>Mahbub, I., Co-PI; Electrical Engineering; Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering;</i>								
GF70100	Self-powered Wireless Sensors and Interfaces for UAV's	Research	U.S. Department of Defense	Federal	Co-PI	\$677	40	\$270.77
GF70104	FY2021 DARPA YFA: Next generation of wireless power transfer network of Unmanned Aircraft System (UAS) using electromechanical beamforming	Research	U.S. Department of the Interior	Federal	PI	\$27,810	100	\$27,810.15
Totals for Mahbub,Ifana								\$46,342.52
Mehta,Gayatri								
<i>Mehta, G., Co-PI; Electrical Engineering; Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Zhu, D., Co-PI; Biomedical Engineering;</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	Co-PI	\$262	50	\$131.23
<i>Mehta, G., Co-PI; Electrical Engineering; Kavi, K., PI; Computer Science & Engineering;</i>								
GP20085	EMPOWER: High-Performance, Low-Power and Fully Programmable Neural Network Architecture	Research	Semiconductor Research Corporation	Private	Co-PI	\$3,000	25	\$749.93
Totals for Mehta,Gayatri								\$881.15
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	\$2,585	100	\$2,584.94
GF40231	F2-15064 - DROIDISH: Collaborative Autonomous Vehicle Language	Research	Unmanned Experts Inc.	Federal	PI	\$24,222	100	\$24,221.53
GP40021	NTCMT SP-2-2021, Airspace Hazard Identification and Alerting Service (AHAS) for Advanced Air Mobility	Research	North Central Texas Council of Governments	Private	PI	\$8,029	100	\$8,029.35
Totals for Namuduri,Kameswara Rao								\$34,835.82
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	\$3,839	100	\$3,839.40
GF30112	CAREER: Fundamental Limits of Cryptographic Primitives Through Network Information Theory	Research	National Science Foundation	Federal	PI	\$2,799	100	\$2,799.06

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Sun,Hua					\$6,638.46
		Totals for	Electrical Engineering					\$169,808.70
Engineering - Dean's Office								
D'Souza,Nandika Anne								
<i>D'Souza, N., KEY; Engineering - Dean's Office; Kihl, B., PI; Vice President Enroll Mgmt;</i>								
GA00011	Computer Science Graduate Certificate	Instruction	Texas Higher Education Coordinating Board	Other	Co-PI	\$183,328	50	\$91,663.95
		Totals for	D'Souza,Nandika Anne					\$91,663.95
Voevodin,Andrey Aleksejevich								
<i>Voevodin, A., Co-PI; Engineering - Dean's Office; Aouadi, S., PI; Young, M., Co-PI; Materials Science & Engineering; Aouadi, S., PI; Physics;</i>								
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$24,952	33	\$8,234.11
		Totals for	Voevodin,Andrey Aleksejevich					\$8,234.11
		Totals for	Engineering - Dean's Office					\$99,898.06
Materials Science & Engineering								
Aouadi,Samir M								
<i>Aouadi, S., Co-PI; Young, M., PI; Berman, D., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics;</i>								
GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$328	26.67	\$87.59
<i>Aouadi, S., Co-PI; Berman, D., PI; Voevodin, A., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics;</i>								
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$140,890	28	\$39,449.22
<i>Aouadi, S., Co-PI; Berman, D., PI; Voevodin, A., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics;</i>								
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$686	28	\$191.95
<i>Aouadi, S., PI; Young, M., Co-PI; Materials Science & Engineering; Aouadi, S., PI; Physics; Voevodin, A., Co-PI; Engineering - Dean's Office;</i>								
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$24,952	27.2	\$6,786.91
<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	\$32,009	32	\$10,242.81
		Totals for	Aouadi,Samir M					\$56,758.46
Banerjee,Rajarshi								
GF30070	Collaborative Research: Fine Scale Alpha Precipitation and Resulting Deformation Mechanisms in Titanium Alloys	Research	National Science Foundation	Federal	PI	\$12,692	100	\$12,692.18
GF70030	Investigation of Fundamental Mechanisms for Multi-Scale Modeling of Complex Concentrated Alloys for Aircraft Structural Applications	Research	Air Force Office of Scientific Research	Federal	PI	\$15,693	100	\$15,693.27

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	\$36,191	45	\$16,285.84
<i>Banerjee, R., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</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	\$253,977	9	\$22,857.94
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	\$7,635	100	\$7,634.84
Totals for Banerjee,Rajarshi								\$75,164.06
Baskes,Michael I								
<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	\$36,191	10	\$3,619.08
Totals for Baskes,Michael I								\$3,619.08
Berman,Diana								
GF30098	Mechanically Driven Growth of Hydrocarbons at Sliding Interfaces to Control Degradation and Wear	Research	National Science Foundation	Federal	PI	\$6,188	100	\$6,187.72
GF30111	CAREER: Manufacturing of Mechanically Stable Nanoporous Ceramic Structures Via Selective Infiltration of Polymer Templates	Research	National Science Foundation	Federal	PI	\$26,001	100	\$26,000.91
GF30149	CAREER: Manufacturing of Mechanically Stable Nanoporous Ceramic Structures Via Selective Infiltration of Polymer Templates	Research	National Science Foundation	Federal	PI	\$2,849	100	\$2,848.70
<i>Berman, D., Co-PI; Young, M., PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics;</i>								
GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$328	33.33	\$109.46
<i>Berman, D., PI; Aouadi, S., Co-PI; Voevodin, A., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics;</i>								
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	PI	\$140,890	40	\$56,356.02
<i>Berman, D., PI; Aouadi, S., Co-PI; Voevodin, A., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics;</i>								
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	PI	\$686	40	\$274.21
Totals for Berman,Diana								\$91,777.02
Burford,Dwight Aaron								
GP00109	Submerged Bobbin Tool (SBT) Tunneling Technology	Research	Bell Textron Inc.	Private	PI	\$15,558	100	\$15,557.84
Totals for Burford,Dwight Aaron								\$15,557.84

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Choi,Wonbong								
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering; Mehta, G., Co-PI; Electrical Engineering; Zhu, D., Co-PI; Biomedical Engineering;</i>								
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	PI	\$262	40	\$104.98
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; 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	\$7,307	56	\$4,091.75
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering;</i>								
GF40236	High-Energy, High-Performance Li-S Battery with Novel 2D- & 3D-Nanostructured Electrodes	Research	Ark Power Tech Corp.	Federal	PI	\$9,698	80	\$7,758.40
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering;</i>								
GF70099	Charge Transport in Two-Dimensional Materials Based Integrated Flexible Energy System	Research	Air Force Office of Scientific Research	Federal	PI	\$919	80	\$735.03
<i>Choi, W., PI; Materials Science & Engineering; Choi, W., PI; Mechanical & Energy Engineering; Mahbub, I., Co-PI; Electrical Engineering;</i>								
GF70100	Self-powered Wireless Sensors and Interfaces for UAV's	Research	U.S. Department of Defense	Federal	PI	\$677	48	\$324.92
	Totals for	Choi,Wonbong						\$13,015.08
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	\$11,255	50	\$5,627.47
	Totals for	Dahotre,Narendra B						\$5,627.47
D'Souza,Francis								
<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	\$45,378	8	\$3,630.23
	Totals for	D'Souza,Francis						\$3,630.23
D'Souza,Nandika Anne								
<i>D'Souza, N., PI; Materials Science & Engineering; D'Souza, N., PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; Quintanilla, J., Co-PI; Mathematics; Ro, H., Co-PI; Counseling & Higher Education;</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	\$9,971	9	\$897.35
	Totals for	D'Souza,Nandika Anne						\$897.35
Du,Jincheng								
GF30035	Electromechanics of Bioinspired Switchable-Surface Nanocomposites	Research	National Science Foundation	Federal	PI	\$24,074	100	\$24,073.63
GF40047	Center for Performance and Design of Nuclear Waste Forms and Containers (WastePD)	Research	The Ohio State University	Federal	PI	-\$2,799	100	(\$2,799.06)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40246	Novel Phosphate Waste Forms to Enable Efficient Dehalogenation and Immobilization of Salt Waste	Research	Citrine Informatics	Federal	PI	\$1,812	100	\$1,812.15
		Totals for	Du,Jincheng					\$23,086.72
Kaul,Anupama Bhat								
<i>Kaul, A., PI; Materials Science & Engineering; Kaul, A., PI; Electrical Engineering;</i>								
GF30039	EAGER: Black Phosphorus For Tunable Wide Bandwidth Sensor Arrays	Research	National Science Foundation	Federal	PI	\$100	80	\$79.81
<i>Kaul, A., PI; Materials Science & Engineering; Kaul, A., PI; Mahub, I., Co-PI; Electrical Engineering;</i>								
GF70056	Low-power, miniaturized RF components for wireless, communications and sensing systems to engage a broad cross-section of students for Navy-relevant STEM careers	Instruction	U.S. Office of Naval Research	Federal	PI	\$41,005	64	\$26,243.19
GF70075	Two-dimensional (2D) and three-dimensional (3D) organo-halide perovskites for flexible solar cells	Research	U.S. Office of Naval Research	Federal	PI	\$5,003	100	\$5,003.37
<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	\$10,909	80	\$8,727.09
		Totals for	Kaul,Anupama Bhat					\$40,053.46
Mishra,Rajiv Sharan								
GF40123	Enhanced Lower Cost Tooling for Friction Stir Technologies	Research	QuesTek Innovations LLC	Federal	PI	\$5,245	100	\$5,244.72
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	\$93	100	\$93.36
<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	Southern Research	Federal	PI	\$32,902	100	\$32,901.96
<i>Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</i>								
GF70079	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	\$1,685	25	\$421.15
GF70084	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$1,122	100	\$1,122.06
GF70085	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$3,197	100	\$3,197.21
GF70090	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$8,813	100	\$8,813.28

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</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	\$253,977	25	\$63,494.27
		Totals for	Mishra,Rajiv Sharan					\$115,288.01
Mukherjee,Sundeep								
GF30051	GOALI: Friction Stir Joining of Bulk Metallic Glasses and Their Composites	Research	National Science Foundation	Federal	PI	\$1,411	100	\$1,410.75
GF30075	PFI-TT: Next Generation Fuel Cell Catalysts for Efficient Energy Conversion	Research	National Science Foundation	Federal	PI	\$26,160	100	\$26,160.21
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</i>								
GF70079	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	\$1,685	10	\$168.46
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</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	\$253,977	9	\$22,857.94
		Totals for	Mukherjee,Sundeep					\$50,597.36
Reidy III,Richard F								
<i>Reidy III, R., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</i>								
GF70079	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	\$1,685	10	\$168.46
<i>Reidy III, R., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</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	\$253,977	8	\$20,318.17
		Totals for	Reidy III,Richard F					\$20,486.63
Scharf,Thomas W								
<i>Scharf, T., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</i>								
GF70079	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	\$1,685	15	\$252.69

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Scharf, T., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</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	\$253,977	15	\$38,096.56
		Totals for	Scharf,Thomas W					\$38,349.25
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	Southern Research	Federal	Co-PI	\$32,902	0	\$0.00
<i>Shepherd, N., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</i>								
GF70079	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	\$1,685	10	\$168.46
<i>Shepherd, N., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</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	\$253,977	9	\$22,857.94
		Totals for	Shepherd,Nigel Dexter					\$23,026.40
Srivilliputhur,Srinivasan G								
<i>Srivilliputhur, S., PI; Banerjee, R., Co-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	PI	\$36,191	45	\$16,285.84
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</i>								
GF70079	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	\$1,685	10	\$168.46
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Young, M., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</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	\$253,977	9	\$22,857.94
		Totals for	Srivilliputhur,Srinivasan G					\$39,312.24
Voevodin,Andrey Aleksejevich								
<i>Voevodin, A., Co-PI; Berman, D., PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics;</i>								
GF70082	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$140,890	25	\$35,222.52
<i>Voevodin, A., Co-PI; Berman, D., PI; Aouadi, S., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics;</i>								
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$686	25	\$171.38

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	\$32,009	30	\$9,602.63
		Totals for	Voevodin,Andrey Aleksejevich					\$44,996.53
Young,Marcus Lynn								
GF40063	Adaptive Aerostructures for Revolutionary Civil Supersonic Technologies Development	Research	Texas A & M Engineering Experiment Station	Federal	PI	\$4,508	100	\$4,507.86
GF40176	Lightweight, Ultra High Compaction Bolt-On De-Orbit Device for Spacecraft	Research	L'Garde, Inc.	Federal	PI	-\$717	100	(\$717.24)
GF40183	Thermoelastic Active Regenerators with Giant DeltaT	Research	University of Maryland	Federal	PI	\$19,171	100	\$19,171.41
<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	\$11,255	50	\$5,627.47
<i>Young, M., PI; Aouadi, S., Co-PI; Berman, D., Co-PI; Materials Science & Engineering; Aouadi, S., Co-PI; Physics;</i>								
GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$328	33.34	\$109.50
GF70070	Thermo-mechanical Studies on NiTi-based High Temperature Shape Memory Alloys	Research	National Aeronautics & Space Administration	Federal	PI	\$5,285	100	\$5,285.35
<i>Young, M., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</i>								
GF70079	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	\$1,685	10	\$168.46
GF70086	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	-\$1,733	100	(\$1,732.76)
<i>Young, M., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Materials Science & Engineering; Jiang, Y., Co-PI; Mechanical & Energy Engineering;</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	\$253,977	9	\$22,857.94
<i>Young, M., Co-PI; Aouadi, S., PI; Materials Science & Engineering; Aouadi, S., PI; Physics; Voevodin, A., Co-PI; Engineering - Dean's Office;</i>								
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$24,952	33	\$8,234.11
<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	\$32,009	30	\$9,602.63
		Totals for	Young,Marcus Lynn					\$73,114.72

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
		Totals for	Materials Science & Engineering						\$734,357.91
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	\$2,799	50	\$1,399.62	
GF70080	Microgravity Vortex Phase Separator for Liquid Amine CO2 Removal System	Research	National Aeronautics & Space Administration	Federal	PI	\$1,105	100	\$1,105.00	
GF70129	Variable Conductance Radiator for CO2 Deposition in Deep Space Transit	Research	National Aeronautics & Space Administration	Federal	PI	\$82	100	\$81.90	
<i>Bostanci, H., PI; Manzo, M., Co-PI; Mechanical & Energy Engineering;</i>									
GS80020	NPI-UNT Partnership on Outreach Program	Instruction	Texas A & M Engineering Experiment Station	State	PI	\$13,139	50	\$6,569.51	
		Totals for	Bostanci,Huseyin						\$9,156.03
Choi,Tae-Youl									
<i>Choi, T., Co-PI; Mechanical & Energy Engineering; Krokhin, A., PI; Physics;</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	Co-PI	\$1,964	20	\$392.89	
<i>Choi, T., PI; Simmons, D., Co-PI; Mechanical & Energy Engineering;</i>									
GF30073	Thermal Conductivity and Diffusivity of Human Cells as Biomarkers in Early-Stage Ovarian Cancer Detection	Research	National Science Foundation	Federal	PI	\$14,124	80	\$11,299.18	
<i>Choi, T., Co-PI; Mechanical & Energy Engineering; Krokhin, A., PI; Physics;</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	Co-PI	\$3,454	50	\$1,726.82	
		Totals for	Choi,Tae-Youl						\$13,418.89
Choi,Wonbong									
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Mehta, G., Co-PI; Electrical Engineering; Zhu, D., Co-PI; Biomedical Engineering;</i>									
GF30081	EAGER: Flexible wireless joint sensing system for knee arthroplasty	Research	National Science Foundation	Federal	PI	\$262	10	\$26.25	
<i>Choi, W., PI; Jiang, Y., Co-PI; Mechanical & Energy Engineering; 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	PI	\$7,307	14	\$1,022.94	
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering;</i>									
GF40236	High-Energy, High-Performance Li-S Battery with Novel 2D- & 3D-Nanostructured Electrodes	Research	Ark Power Tech Corp.	Federal	PI	\$9,698	20	\$1,939.60	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering;</i>								
GF70099	Charge Transport in Two-Dimensional Materials Based Integrated Flexible Energy System	Research	Air Force Office of Scientific Research	Federal	PI	\$919	20	\$183.76
<i>Choi, W., PI; Mechanical & Energy Engineering; Choi, W., PI; Materials Science & Engineering; Mahbub, I., Co-PI; Electrical Engineering;</i>								
GF70100	Self-powered Wireless Sensors and Interfaces for UAV's	Research	U.S. Department of Defense	Federal	PI	\$677	12	\$81.23
Totals for		Choi,Wonbong						\$3,253.77
D'Souza,Nandika Anne								
<i>D'Souza, N., PI; Siller Carrillo, H., Co-PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering; Quintanilla, J., Co-PI; Mathematics; Ro, H., Co-PI; Counseling & Higher Education;</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	\$9,971	36	\$3,589.42
Totals for		D'Souza,Nandika Anne						\$3,589.42
Huang,Zhenhua								
<i>Huang, Z., Co-PI; Mechanical & Energy Engineering; Eddy, C., PI; Teacher Education & Administration;</i>								
GF30135	Capacity Building: Creating and Sustaining a Pathway for Engineering Majors to be STEM Teachers	Research	National Science Foundation	Federal	Co-PI	\$15,277	50	\$7,638.65
<i>Huang, Z., Co-PI; Manzo, M., PI; Mechanical & Energy Engineering;</i>								
GF40165	Develop Improved Methods for Eliminating Striping on Roadway Surfaces	Research	Texas Department of Transportation	Federal	Co-PI	\$589	40	\$235.49
<i>Huang, Z., PI; Manzo, M., Co-PI; Mechanical & Energy Engineering;</i>								
GF40234	National Summer Transportation Institute Fiscal Year 2022 UNT Host Site	Research	Texas Department of Transportation	Federal	PI	\$44,047	55	\$24,225.89
Totals for		Huang,Zhenhua						\$32,100.03
Jiang,Yijie								
<i>Jiang, Y., Co-PI; Choi, W., PI; Mechanical & Energy Engineering; 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	\$7,307	30	\$2,192.01
<i>Jiang, Y., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering;</i>								
GF70079	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	\$1,685	10	\$168.46
<i>Jiang, Y., Co-PI; Mechanical & Energy Engineering; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Shepherd, N., Co-PI; Srivilliputhur, S., Co-PI; Young, M., Co-PI; Materials Science & Engineering;</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	\$253,977	7	\$17,778.40
Totals for		Jiang,Yijie						\$20,138.86
Manzo,Maurizio								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Manzo, M., PI; Huang, Z., Co-PI; Mechanical & Energy Engineering;</i>								
GF40165	Develop Improved Methods for Eliminating Striping on Roadway Surfaces	Research	Texas Department of Transportation	Federal	PI	\$589	60	\$353.24
<i>Manzo, M., Co-PI; Huang, Z., PI; Mechanical & Energy Engineering;</i>								
GF40234	National Summer Transportation Institute Fiscal Year 2022 UNT Host Site	Research	Texas Department of Transportation	Federal	Co-PI	\$44,047	45	\$19,821.18
<i>Manzo, M., Co-PI; Bostanci, H., PI; Mechanical & Energy Engineering;</i>								
GS80020	NPI-UNT Partnership on Outreach Program	Instruction	Texas A & M Engineering Experiment Station	State	Co-PI	\$13,139	50	\$6,569.51
Totals for		Manzo,Maurizio						\$26,743.93
Nowicki,David Richard								
<i>Nowicki, D., PI; Mechanical & Energy Engineering; Nowicki, D., PI; Logistics & Operations Mgmt; Bomba, M., Co-PI; Marketing & Logistics;</i>								
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	PI	\$2,962	20	\$592.43
Totals for		Nowicki,David Richard						\$592.43
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	\$2,799	50	\$1,399.62
Totals for		Prasad,Vishwanath						\$1,399.62
Sadat,Hamid								
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	\$4,394	100	\$4,393.89
Totals for		Sadat,Hamid						\$4,393.89
Shi,Sheldon Qiang								
GF40228	Sustainable Lightweight Intelligent Composites (SLIC) for Next-Generation Vehicles	Research	Newport Sensors, Inc.	Federal	PI	\$16,679	100	\$16,678.86
GF40247	Green composites fabricated from bacteria retted bast fiber and PLA for light weight vehicle components	Research	Z&S Tech, LLC.	Federal	PI	\$1,281	100	\$1,280.52
<i>Shi, S., PI; Zhang, H., Co-PI; Mechanical & Energy Engineering;</i>								
GF70023	Real time gas monitoring with wireless high temperature sensor for the pyrolysis process of biomass to improve the production efficiency	Research	U.S. Department of Agriculture	Federal	PI	\$9,370	50	\$4,684.89
Totals for		Shi,Sheldon Qiang						\$22,644.27

Siller Carrillo,Hector Rafael

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Siller Carrillo, H., Co-PI; D'Souza, N., PI; Mechanical & Energy Engineering; D'Souza, N., PI; Materials Science & Engineering; Quintanilla, J., Co-PI; Mathematics; Ro, H., Co-PI; Counseling & Higher Education;</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	\$9,971	25	\$2,492.65
GP00054	Walkway Safety Research and Biomimetic Surfaces Development	Research	Walkway Management Group	Private	PI	\$2,799	100	\$2,799.06
Totals for		Siller Carrillo,Hector Rafael						\$5,291.71
Simmons,Denise Perry								
<i>Simmons, D., Co-PI; Choi, T., PI; Mechanical & Energy Engineering;</i>								
GF30073	Thermal Conductivity and Diffusivity of Human Cells as Biomarkers in Early-Stage Ovarian Cancer Detection	Research	National Science Foundation	Federal	Co-PI	\$14,124	20	\$2,824.79
Totals for		Simmons,Denise Perry						\$2,824.79
Yu,Cheng								
GP00098	Analysis and Design of Casing Panels	Research	Baltimore Aircoil Company	Private	PI	\$642	100	\$642.33
GP20155	Distortional Buckling Analytical Expressions for Cold-Formed Steel Framing	Instruction	American Iron and Steel Institute	Private	PI	\$5,823	100	\$5,823.18
Totals for		Yu,Cheng						\$6,465.51
Zhang,Haifeng								
GF40140	Smart Multimodal Acousto-optic Sensors for Integrated Measurement of Advanced Reactor Process Parameters	Research	Pacific Northwest National Laboratory	Federal	PI	\$17,665	100	\$17,665.49
<i>Zhang, H., Co-PI; Shi, S., PI; Mechanical & Energy Engineering;</i>								
GF70023	Real time gas monitoring with wireless high temperature sensor for the pyrolysis process of biomass to improve the production efficiency	Research	U.S. Department of Agriculture	Federal	Co-PI	\$9,370	50	\$4,684.89
GF70095	Development of Surface Acoustic Wave Wireless Sensor System for Real-time Monitoring Respirator of Fit	Research	Centers for Disease Control & Prevention	Federal	PI	\$742	100	\$741.71
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	\$49,733	100	\$49,732.77
Totals for		Zhang,Haifeng						\$72,824.86
Zhao,Weiuan								
GF70101	3D Modeling & Thermal Protection of Firefighter's Glove by Phase Change Material	Research	Centers for Disease Control & Prevention	Federal	PI	\$6,157	100	\$6,156.59
GP00063	Development and Prototype Testing of a Solar-Concentrated Seawater Desalination System	Research	Solar Solution LLC.	Private	PI	\$1,110	100	\$1,109.63

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
	Totals for	Zhao, Weihuan						\$7,266.22
	Totals for	Mechanical & Energy Engineering						\$232,104.23
	Totals for	College of Engineering						\$2,286,991.73

College of Health & Public Service

Audiology & Speech - Language Pathology

Kouri, Theresa Ann

GP20108	Evaluating the Relative Efficacy of a Multisensory versus Traditionally Structured Language-Literacy Instructional Curriculum in a Preschool Setting with Children with Developmental Language and Preliteracy Delays	Research	The Caplan Foundation for Early Childhood	Private	PI	\$118	100	\$117.99
	Totals for	Kouri, Theresa Ann						\$117.99

Lam, Pak Wing Jacky

Lam, P., Co-PI; Schafer, E., PI; Miller, S., Co-PI; Audiology & Speech - Language Pathology;

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	\$33,410	33	\$11,025.31
	Totals for	Lam, Pak Wing Jacky						\$11,025.31

Miller, Sharon Elizabeth

Miller, S., Co-PI; Schafer, E., PI; Lam, P., Co-PI; Audiology & Speech - Language Pathology;

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	\$33,410	33	\$11,025.31
	Totals for	Miller, Sharon Elizabeth						\$11,025.31

Schafer, Erin Cheri

GP00042	Auditory Processing Research	Research	Sonova USA Inc.	Private	PI	\$3,328	100	\$3,328.49
---------	------------------------------	----------	-----------------	---------	----	---------	-----	------------

Schafer, E., PI; Lam, P., Co-PI; Miller, S., Co-PI; Audiology & Speech - Language Pathology;

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	\$33,410	34	\$11,359.41
	Totals for	Schafer, Erin Cheri						\$14,687.90
	Totals for	Audiology & Speech - Language Pathology						\$36,856.51

Behavior Analysis

Bergmann, Samantha C J

GP20129	Stimulus Prompts in Tablet-based Instruction: An Assessment with Children with Autism	Research	Organization for Autism Research	Private	PI	\$149	100	\$148.54
	Totals for	Bergmann, Samantha C J						\$148.54

Dracobly, Joseph Daniel

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GS00051	Behavior Analysis Resource Center: Assessment and Analysis in a Clinical Setting for Staff of Denton State Supported Living Center	Research	Texas Health and Human Services Commission	State	PI	\$27,081	100	\$27,081.38
GS00054	Behavior Analysis Resource Center ; Competency Based Training: Efficient Functional Assessment Process	Public Service	Texas Health and Human Services Commission	State	PI	\$4,614	100	\$4,614.16
Totals for		Dracobly,Joseph Daniel						\$31,695.54
Totals for		Behavior Analysis						\$31,844.08
Communication & Professional Programs - General								
Baker,Cassidy Ann								
GF40195	Title IV-E Training Program - FY22	Instruction	Texas Department of Family & Protective Services	Federal	PI	-\$10,751	100	(\$10,750.63)
GF40243	Title IV-E Training Program - FY23	Instruction	Texas Department of Family & Protective Services	Federal	PI	\$36,296	100	\$36,296.39
Totals for		Baker,Cassidy Ann						\$25,545.76
Mukherjee,Dhrubodhi								
<i>Mukherjee, D., Co-PI; Communication & Professional Programs - General; Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Carey, C., Co-PI; PACS - Dean's Office;</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$29,175	25	\$7,293.78
Totals for		Mukherjee,Dhrubodhi						\$7,293.78
Sweeten,Brenda LeAnne								
GP30023	Foster Care Alumni Summer Bridge Program at UNT	Public Service	UNT Foundation	Private	PI	\$533	100	\$533.34
GP30029	Program support of year-round PUSH case management support for Foster Care Alumni at UNT	Public Service	UNT Foundation	Private	PI	\$1,204	100	\$1,203.78
Totals for		Sweeten,Brenda LeAnne						\$1,737.12
Totals for		Communication & Professional Programs - General						\$34,576.66
Criminal Justice								
Zettler,Haley Rose								
GF40188	Denton County Drug Treatment Court Enhancement Evaluation	Research	Denton County	Federal	PI	\$3,967	100	\$3,967.34
GP30033	Fostering Resilience and Well-being in the Pediatric Trauma Population: Counseling Interventions for an At-Risk Population	Research	The University of Memphis	Private	PI	\$7,565	100	\$7,565.00
Totals for		Zettler,Haley Rose						\$11,532.34
Totals for		Criminal Justice						\$11,532.34
Disability & Addiction Rehabilitation								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Catalano,Denise Ellen								
GF20006	Long term training program in rehabilitation counseling 84.129B	Instruction	U.S. Department of Education	Federal	PI	\$11,402	100	\$11,401.64
Totals for		Catalano,Denise Ellen						\$11,401.64
Gafford,Lucy Victoria								
<i>Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</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	\$50,496	1	\$504.96
GF40220	Building My Future: A Transition Employment Collaborative for Youth in Collin County	Public Service	Lifepath Systems	Federal	PI	\$5,535	100	\$5,535.31
Totals for		Gafford,Lucy Victoria						\$6,040.27
Garland,Paula Heller								
GF40232	Addiction Technology Transfer Center (ATTC) Network Service Contract with University of Texas at Austin	Public Service	University of Texas at Austin	Federal	PI	\$3,461	100	\$3,461.15
Totals for		Garland,Paula Heller						\$3,461.15
Mpofo,Elias								
<i>Mpofo, E., OTHER; Gafford, L., OTHER; Disability & Addiction Rehabilitation; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Carey, C., Co-PI; PACS - Dean's Office; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</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	\$50,496	2	\$1,009.91
<i>Mpofo, E., Co-PI; Disability & Addiction Rehabilitation; Mohanty, S., PI; Computer Science & Engineering; Kougianos, E., Co-PI; Electrical Engineering;</i>								
GF30079	CyberTraining: Implementation: Small: Collaborative Research: Easy-Med: Interdisciplinary Training in Security, Privacy-Assured Internet of Medical Things	Research	National Science Foundation	Federal	Co-PI	\$16,277	30	\$4,882.99
Totals for		Mpofo,Elias						\$5,892.90
Totals for		Disability & Addiction Rehabilitation						\$26,795.96
Emergency Managementt & Disaster Science								
Siebeneck,Laura Kathryn								
GF30015	CRISP Type 2: Collaborative Research: Critical Transitions in the Resilience and Recovery of Interdependent Social and Physical Networks	Research	National Science Foundation	Federal	PI	\$4,145	100	\$4,144.66
GF30140	RAPID: Collaborative Research: Examining Household Movements and Evacuation Decision-Making in a Compounding Risk Event	Research	National Science Foundation	Federal	PI	\$30,920	100	\$30,919.70
Totals for		Siebeneck,Laura Kathryn						\$35,064.36
Wu,Hao-Che								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30090	Collaborative Research: An Examination of Household Risk Assessment Judgments and Protective Action Decision during Tornado Threats	Research	National Science Foundation	Federal	PI	\$29,962	100	\$29,961.73
GF30099	Household Risk Perceptions and Hazard Adjustments to Earthquakes in Oklahoma	Research	National Science Foundation	Federal	PI	\$4,400	100	\$4,399.91
	Totals for	Wu,Hao-Che						\$34,361.64
Zavar,Elyse Marie								
GP20106	NASEM Early Career Fellowship	Research	The National Academies of Sciences, Engineering, and Medicine	Private	PI	\$607	100	\$606.74
	Totals for	Zavar,Elyse Marie						\$606.74
	Totals for	Emergency Managementt & Disaster Science						\$70,032.74
PACS - Dean's Office								
Carey,Chandra Donnell								
<i>Carey, C., Co-PI; PACS - Dean's Office; Ceballos, P., PI; Cartwright, A., Co-PI; Counseling & Higher Education; Mukherjee, D., Co-PI; Communication & Professional Programs - General;</i>								
GF10002	Expanding A Bilingual Trauma-Based Behavioral Health Workforce in Integrated Health Settings	Instruction	Health Resources & Service Administration	Federal	Co-PI	\$29,175	25	\$7,293.78
<i>Carey, C., Co-PI; PACS - Dean's Office; Barrio, B., PI; Savage, M., Co-PI; Educational Psychology; Gafford, L., OTHER; Mpofo, E., OTHER; Disability & Addiction Rehabilitation; Keller, M., Co-PI; Kinesiology, Health Promotion, & Recreation;</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	\$50,496	25	\$12,623.90
	Totals for	Carey,Chandra Donnell						\$19,917.68
Heck,Julia Elizabeth								
<i>Heck, J., PI; PACS - Dean's Office; Hao, H., Co-PI; Mathematics;</i>								
GF00016	Metabolomic profiling of retinoblastoma (MPR)	Research	National Institutes of Health	Federal	PI	\$9,198	100	\$9,198.46
GF00017	Childhood Cancer and Industrial Pollution (CHIP)	Research	National Institutes of Health	Federal	PI	\$5,140	100	\$5,140.46
	Totals for	Heck,Julia Elizabeth						\$14,338.92
	Totals for	PACS - Dean's Office						\$34,256.60
Public Administration								
Andrew,Simon								
<i>Andrew, S., Co-PI; Jang, H., PI; Public Administration;</i>								
GP20146	Addressing Changes in the Composite Blight Index in the City of Dallas, TX	Research	Dallas Area Habitat for Humanity	Private	Co-PI	\$10,429	50	\$5,214.70
	Totals for	Andrew,Simon						\$5,214.70
Fischer,Lauren Ames								
<i>Fischer, L., PI; Public Administration; Liang, L., Co-PI; Geography;</i>								
GP40020	Neighborhood Analysis	Research	City of Lewisville	Private	PI	\$775	55	\$426.13

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Fischer,Lauren Ames					\$426.13
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	\$12,921	100	\$12,921.21
<i>Jang, H., PI; Andrew, S., Co-PI; Public Administration;</i>								
GP20146	Addressing Changes in the Composite Blight Index in the City of Dallas, TX	Research	Dallas Area Habitat for Humanity	Private	PI	\$10,429	50	\$5,214.70
GP50018	Civic Engagement Learning Laboratory Senior Executive Training Program with Korean Central Government: Man seek Ji	Research	Ministry of Personnel Management of the Republic of Korea	Private	PI	\$8,091	100	\$8,090.50
		Totals for	Jang,Hee Soun					\$26,226.41
		Totals for	Public Administration					\$31,867.23
		Totals for	College of Health & Public Service					\$277,762.12
College of Information								
<i>Information - Dean's Office</i>								
Chelliah,Shobhana L								
<i>Chelliah, S., PI; Information - Dean's Office; Champlin, S., Co-PI; Mayborn School of Journalism;</i>								
GF30104	RAPID: Collaborative Research: Providing useable COVID ₁₉ health information to linguistically underserved people	Research	National Science Foundation	Federal	PI	-\$2,318	60	(\$1,390.79)
		Totals for	Chelliah,Shobhana L					(\$1,390.79)
		Totals for	Information - Dean's Office					(\$1,390.79)
Information Science								
Ding,Junhua								
GF40172	2020 Tuskegee University NCAEC Research Grant	Research	Tuskegee University	Federal	PI	-\$5,487	100	(\$5,486.77)
GP00068	Data Science Research and Application Development	Research	Source InfoTech, Inc.	Private	PI	\$10,116	100	\$10,116.00
		Totals for	Ding,Junhua					\$4,629.23
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	\$2,384	100	\$2,384.26
GF70108	Raise Up Radio: Family and Youth Engagement in Library Supported Learning Via Radio	Research	Institute of Museum and Library Services	Federal	PI	\$12,737	100	\$12,736.57
		Totals for	Evans,Sarah Amber					\$15,120.83
Smith,Daniella LaShaun								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Smith, D., PI; Information Science; Tyler-Wood, T., Co-PI; Learning Technologies; Zhang, X., Co-PI; Linguistics;</i>								
GF70109	School Librarians Facilitating the Success of English Language Learners	Research	Institute of Museum and Library Services	Federal	PI	\$4,200	38	\$1,596.00
		Totals for	Smith,Daniella LaShaun					\$1,596.00
Xiao,Ting								
<i>Xiao, T., PI; Information Science; Xiao, T., PI; Albert, M., Co-PI; Computer Science & Engineering; Albert, M., Co-PI; Biomedical Engineering;</i>								
GP20159	AI4All College Pathways Program	Instruction	AI4ALL	Private	PI	\$1,498	81	\$1,212.99
		Totals for	Xiao,Ting					\$1,212.99
		Totals for	Information Science					\$22,559.05
Learning Technologies								
Christensen,Rhonda R								
<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	\$15,009	50	\$7,504.54
<i>Christensen, R., Co-PI; Knezek, G., PI; Tyler-Wood, T., Co-PI; Learning Technologies;</i>								
GF70011	NASA STEM Research	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$2,502	33	\$825.69
<i>Christensen, R., Co-PI; Knezek, G., PI; Learning Technologies;</i>								
GF70102	Single Source - University of North Texas Professional Development Dissemination Collaboration	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$11,015	50	\$5,507.51
		Totals for	Christensen,Rhonda R					\$13,837.74
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	\$15,009	50	\$7,504.54
<i>Knezek, G., PI; Christensen, R., Co-PI; Tyler-Wood, T., Co-PI; Learning Technologies;</i>								
GF70011	NASA STEM Research	Research	National Aeronautics & Space Administration	Federal	PI	\$2,502	34	\$850.71
<i>Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies;</i>								
GF70102	Single Source - University of North Texas Professional Development Dissemination Collaboration	Research	National Aeronautics & Space Administration	Federal	PI	\$11,015	50	\$5,507.51
		Totals for	Knezek,Gerald					\$13,862.76
Parsons,Thomas David								
GF40139	Virtual Reality-Based Assessment of Functional Capacities in Individuals with Alzheimer's Disease or Alzheimer's Disease Related Dementia	Research	University of Texas at Tyler	Federal	PI	\$6,674	100	\$6,674.13
		Totals for	Parsons,Thomas David					\$6,674.13

Tyler-Wood,Tandra L

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Tyler-Wood, T., Co-PI; Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies;</i>								
GF70011	NASA STEM Research	Research	National Aeronautics & Space Administration	Federal	Co-PI	\$2,502	33	\$825.69
<i>Tyler-Wood, T., Co-PI; Learning Technologies; Smith, D., PI; Information Science; Zhang, X., Co-PI; Linguistics;</i>								
GF70109	School Librarians Facilitating the Success of English Language Learners	Research	Institute of Museum and Library Services	Federal	Co-PI	\$4,200	38	\$1,596.00
GP10008	T.R.A.I.L. (Teaching Resources to Advance Interest in Law) Project	Instruction	University of North Texas at Dallas	Private	PI	\$1,835	100	\$1,834.80
Totals for		Tyler-Wood,Tandra L						\$4,256.49
Totals for		Learning Technologies						\$38,631.12

Linguistics

Chelliah,Shobhana L

Chelliah, S., PI; Palmer, A., Co-PI; Linguistics;

GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	PI	\$15,850	100	\$15,850.19
Totals for		Chelliah,Shobhana L						\$15,850.19

Palmer,Alexis Mary

Palmer, A., Co-PI; Chelliah, S., PI; Linguistics;

GF30096	Using Cross Language Analysis to Investigate Factors for Differential Marking	Research	National Science Foundation	Federal	Co-PI	\$15,850	0	\$0.00
Totals for		Palmer,Alexis Mary						\$0.00

Zhang,Xian

Zhang, X., Co-PI; Linguistics; Smith, D., PI; Information Science; Tyler-Wood, T., Co-PI; Learning Technologies;

GF70109	School Librarians Facilitating the Success of English Language Learners	Research	Institute of Museum and Library Services	Federal	Co-PI	\$4,200	24	\$1,008.00
Totals for		Zhang,Xian						\$1,008.00
Totals for		Linguistics						\$16,858.19
Totals for		College of Information						\$76,657.57

College of Liberal Arts & Social Sciences

Geography

Dong,Pinliang

GF40159	Justice for Sexual Assault Survivors	Public Service	City of Denton	Federal	PI	\$6,398	100	\$6,397.93
Totals for		Dong,Pinliang						\$6,397.93

Liang,Lu

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Liang, L., PI; Ponette, A., Co-PI; Geography;</i>								
GF30130	Patterns and Drivers of Intra-Urban Heat and Pollution Island Interactions	Research	National Science Foundation	Federal	PI	\$4,578	70	\$3,204.42
GF40169	A Network of Evapotranspiration Observation Sites to Constrain ET Estimation Methods and Water Availability Models in the Mississippi Alluvial Plain	Research	University of Arkansas	Federal	PI	\$4,643	100	\$4,642.75
<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	\$7,140	65	\$4,640.77
<i>Liang, L., Co-PI; Geography; Fischer, L., PI; Public Administration;</i>								
GP40020	Neighborhood Analysis	Research	City of Lewisville	Private	Co-PI	\$775	45	\$348.65
Totals for Liang,Lu								\$12,836.59
Ponette,Alexandra Gisela								
GF30000	CAREER: Intra-Urban Variability in Black Carbon Deposition: Rates, Pathways, and Determinants	Research	National Science Foundation	Federal	PI	\$5,797	100	\$5,796.67
<i>Ponette, A., Co-PI; Liang, L., PI; Geography;</i>								
GF30130	Patterns and Drivers of Intra-Urban Heat and Pollution Island Interactions	Research	National Science Foundation	Federal	Co-PI	\$4,578	30	\$1,373.32
GP20160	Species-Diverse Planting Interventions for Air Quality Mitigation in Urban Areas	Research	Texas Trees Foundation	Private	PI	\$1,368	100	\$1,368.33
Totals for Ponette,Alexandra Gisela								\$8,538.32
Totals for Geography								\$27,772.84
History								
Phelps,Wesley Gordon								
GF40242	Queering the Lone Star State	Public Service	Humanities Texas	Federal	PI	\$895	100	\$895.25
Totals for Phelps,Wesley Gordon								\$895.25
Totals for History								\$895.25
Mayborn School of Journalism								
Bland,Dorothy Mae								
GP30030	Scripps Howard Emerging Journalists Program at the University of North Texas	Public Service	UNT Foundation	Private	PI	\$8,015	100	\$8,014.63
Totals for Bland,Dorothy Mae								\$8,014.63
Champlin,Sara								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Champlin, S., Co-PI; Mayborn School of Journalism; Chelliah, S., PI; Information - Dean's Office;</i>								
GF30104	RAPID: Collaborative Research: Providing useable COVID ₁₉ health information to linguistically underserved people	Research	National Science Foundation	Federal	Co-PI	-\$2,318	40	(\$927.19)
<i>Champlin, S., Co-PI; Mayborn School of Journalism; Liang, L., PI; Advanced Environmental Research;</i>								
GP30034	PMAPS for Texas: Seed to Scale	Research	Texas A&M AgriLife Extension Service	Private	Co-PI	\$3,368	50	\$1,683.80
Totals for		Champlin,Sara						\$756.60
Totals for		Mayborn School of Journalism						\$8,771.23
Philosophy & Religion Studies								
Rozzi,Ricardo								
<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	\$3,047	30	\$913.96
<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	\$1,051	30	\$315.34
Totals for		Rozzi,Ricardo						\$1,229.30
Totals for		Philosophy & Religion Studies						\$1,229.30
Psychology								
Blumenthal,Heidemarie								
<i>Blumenthal, H., PI; Ruggero, C., Co-PI; Psychology;</i>								
GF00006	A Controlled Test of Interpersonal Rejection, Social Anxiety, and Alcohol Use among Female Adolescents	Research	National Institutes of Health	Federal	PI	\$1,708	95	\$1,622.77
<i>Blumenthal, H., PI; Slavish, D., Co-PI; Psychology;</i>								
GP00094	A Combined Phase Change Test of the Safety and Effects of CHI-556 and CHI-557 on Relaxation (710-US1309);	Research	Canopy Growth Corporation	Private	PI	-\$1,708	50	(\$854.09)
Totals for		Blumenthal,Heidemarie						\$768.68
Callahan,Jennifer Lynn								
<i>Callahan, J., PI; Ruggero, C., Co-PI; Psychology;</i>								
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	\$43,567	50	\$21,783.35
<i>Callahan, J., Co-PI; Ruggero, C., PI; Cicero, D., Co-PI; Cox, R., Co-PI; Psychology;</i>								
GF10005	North Texas Center of Excellence for Redressing Health Service Psychology Disparities	Research	Health Resources & Service Administration	Federal	Co-PI	\$1,062	50	\$531.12
<i>Callahan, J., Co-PI; Ruggero, C., PI; Psychology;</i>								
GF10006	North Texas Center of Excellence for Redressing Health Service Psychology Disparities	Research	Health Resources & Service Administration	Federal	Co-PI	\$49,750	50	\$24,875.00
Totals for		Callahan,Jennifer Lynn						\$47,189.47

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Cicero,David Colin								
<i>Cicero, D., Co-PI; Ruggero, C., PI; Callahan, J., Co-PI; Cox, R., Co-PI; Psychology;</i>								
GF10005	North Texas Center of Excellence for Redressing Health Service Psychology Disparities	Research	Health Resources & Service Administration	Federal	Co-PI	\$1,062		\$0.00
Totals for		Cicero,David Colin						\$0.00
Contractor,Ateka Akbar								
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	\$1,929	100	\$1,928.84
Totals for		Contractor,Ateka Akbar						\$1,928.84
Cox,Randall J								
<i>Cox, R., Co-PI; Ruggero, C., PI; Callahan, J., Co-PI; Cicero, D., Co-PI; Psychology;</i>								
GF10005	North Texas Center of Excellence for Redressing Health Service Psychology Disparities	Research	Health Resources & Service Administration	Federal	Co-PI	\$1,062		\$0.00
Totals for		Cox,Randall J						\$0.00
Dougherty,Donald Michael								
GF00026	Piloting Deposit Contracts to Increase Accessibility of a Contingency Management Intervention to Reduce Problematic Drinking	Research	National Institutes of Health	Federal	PI	\$3,713	100	\$3,712.50
GF50020	Leveraging Transdermal Alcohol Monitoring to Reduce Drinking among DWI Defendants	Research	University of Texas Health Science Center at San Antonio	Federal	PI	\$14,019	100	\$14,019.25
GF50022	Consequences of Substance Use on the Development of Impulse Control	Research	University of Texas Health Science Center at San Antonio	Federal	PI	\$24,322	100	\$24,321.87
Totals for		Dougherty,Donald Michael						\$42,053.62
Hook,Joshua Nord								
GP30018	Using Intellectual Humility to Navigate Existential Issues	Research	Hope College	Private	PI	\$391	100	\$391.35
GP30025	Gratitude to God, Phase 2: Psychological, Philosophical, and Theological Investigations	Research	Biola University	Private	PI	\$7,568	100	\$7,568.19
Totals for		Hook,Joshua Nord						\$7,959.54
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	\$5,660	100	\$5,659.69
Totals for		Jones,Martinque Karee						\$5,659.69
Petrie,Trent A								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
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	\$21,742	100	\$21,742.08
		Totals for	Petrie,Trent A					\$21,742.08
Ruggero,Camilo								
<i>Ruggero, C., Co-PI; Blumenthal, H., PI; Psychology;</i>								
GF00006	A Controlled Test of Interpersonal Rejection, Social Anxiety, and Alcohol Use among Female Adolescents	Research	National Institutes of Health	Federal	Co-PI	\$1,708	5	\$85.41
<i>Ruggero, C., Co-PI; Callahan, J., PI; Psychology;</i>								
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	Co-PI	\$43,567	50	\$21,783.35
<i>Ruggero, C., PI; Callahan, J., Co-PI; Cicero, D., Co-PI; Cox, R., Co-PI; Psychology;</i>								
GF10005	North Texas Center of Excellence for Redressing Health Service Psychology Disparities	Research	Health Resources & Service Administration	Federal	PI	\$1,062	50	\$531.12
<i>Ruggero, C., PI; Callahan, J., Co-PI; Psychology;</i>								
GF10006	North Texas Center of Excellence for Redressing Health Service Psychology Disparities	Research	Health Resources & Service Administration	Federal	PI	\$49,750	50	\$24,875.00
GF40227	Personality-informed Care Model for 9/11-related Comorbid Conditions	Research	Stony Brook University	Federal	PI	\$34,247	100	\$34,247.33
<i>Ruggero, C., MANAGER; Ruggero, C., PI; Psychology;</i>								
GF50010	Development of Negative Valence Measures	Research	State University of New York at Buffalo	Federal	Co-PI	\$4,606	100	\$4,605.54
<i>Ruggero, C., PI; Ruggero, C., MANAGER; Psychology;</i>								
GF50010	Development of Negative Valence Measures	Research	State University of New York at Buffalo	Federal	PI	\$4,606	100	\$4,605.54
GF50026	Development of Negative Valence Measures	Research	State University of New York at Buffalo	Federal	PI	\$1,064	100	\$1,064.03
		Totals for	Ruggero,Camilo					\$91,797.31
Slavish,Danica Christine								
GF50009	Development of Brief Interventions for Alcohol, Marijuana, and Sleep Problems in Young Adults	Research	University of Washington	Federal	PI	\$842	100	\$841.76
<i>Slavish, D., Co-PI; Blumenthal, H., PI; Psychology;</i>								
GP00094	A Combined Phase Change Test of the Safety and Effects of CHI-556 and CHI-557 on Relaxation (710-US1309);	Research	Canopy Growth Corporation	Private	Co-PI	-\$1,708	50	(\$854.09)
		Totals for	Slavish,Danica Christine					(\$12.33)
Taylor,Daniel								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70026	Web-Based Provider Training for Cognitive Behavioral Therapy of Insomnia (CBTI)	Research	U.S. Department of Defense- CDMRP	Federal	PI	-\$4,697	100	(\$4,697.27)
	Totals for	Taylor,Daniel						(\$4,697.27)
	Totals for	Psychology						\$214,389.63

World Language, Literature, & Cultures

Najour,Caroline A

GF70078	Startalk 2020: Caravaning Through the Arab World	Instruction	National Security Agency	Federal	PI	\$4	100	\$4.12
	Totals for	Najour,Caroline A						\$4.12
	Totals for	World Language, Literature, & Cultures						\$4.12
	Totals for	College of Liberal Arts & Social Sciences						\$253,062.37

College of Merchandising, Hospitality & Tourism

CMHT - Dean's Office

Hawley,Jana M

Hawley, J., Co-PI; CMHT - Dean's Office; Wood, P., PI; International Affairs - General;

GF20011	Globalizing the Educational Experience:The College of Merchandising, Hospitality, and Tourism	Public Service	U.S. Department of Education	Federal	Co-PI	\$22,110	50	\$11,054.90
	Totals for	Hawley,Jana M						\$11,054.90
	Totals for	CMHT - Dean's Office						\$11,054.90

Hospitality & Tourism

Wen,Han

GF10505	Redesigning and Customizing Food Safety Education for Hospitality Management Students in the U.S	Research	U.S. Department of Agriculture	Federal	PI	\$1,477	100	\$1,476.87
	Totals for	Wen,Han						\$1,476.87
	Totals for	Hospitality & Tourism						\$1,476.87

Merchandising & Digital Retailing

Xu,Bugao

GP00084	On-Loom Fabric Defect Detection by CIS and Machine Learning	Research	Milliken & Company	Private	PI	\$139	100	\$139.14
	Totals for	Xu,Bugao						\$139.14
	Totals for	Merchandising & Digital Retailing						\$139.14
	Totals for	College of Merchandising, Hospitality & Tourism						\$12,670.91

College of Science

Advanced Environmental Research

Atkinson,Samuel F

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP00087	Juvaré: Integrating RE-PLAN into Juvaré Platform	Research	EMSystems, LLC	Private	PI	\$91	100	\$90.96
GP40023	Aquatic Macrophyte Restoration Project, City of Austin, Texas	Research	City of Austin	Private	PI	\$3,347	100	\$3,346.80
		Totals for	Atkinson,Samuel F					\$3,437.76
Crossley II,Dane Alan								
GF30069	Collaborative Research: Effect Of Developmental Hypoxia On Juvenile Cardiac Function	Research	National Science Foundation	Federal	PI	\$10,794	100	\$10,794.19
		Totals for	Crossley II,Dane Alan					\$10,794.19
Gregory,Andrew John								
GF40162	Genetic Analyses Comparing Oklahoma, Kansas, South Dakota, and Nebraska Greater Prairie-Chicken Populations	Research	Oklahoma Department of Wildlife Conservation	Federal	PI	\$2,246	100	\$2,246.13
		Totals for	Gregory,Andrew John					\$2,246.13
Hoeinghaus,David Joseph								
GF40143	Alligator Gar population connectivity and habitat use in the Trinity River National Wildlife Refuge	Research	Texas Parks and Wildlife Department	Federal	PI	\$17,981	100	\$17,981.43
<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	\$6,034	50	\$3,016.85
		Totals for	Hoeinghaus,David Joseph					\$20,998.28
Liang,Lu								
<i>Liang, L., PI; Advanced Environmental Research; Yuan, X., Co-PI; Computer Science & Engineering;</i>								
GF70119	Detecting Irrigation System Types for Agricultural Lands Across the Nation	Research	U.S. Geological Survey	Federal	PI	\$24,884	50	\$12,442.25
GP20145	Empowering geography undergraduate students with problem-solving skills through an urban environmental monitoring project	Research	Midwestern State University	Private	PI	\$448	100	\$448.00
<i>Liang, L., PI; Advanced Environmental Research; Champlin, S., Co-PI; Mayborn School of Journalism;</i>								
GP30034	PMAPS for Texas: Seed to Scale	Research	Texas A&M AgriLife Extension Service	Private	PI	\$3,368	50	\$1,683.80
		Totals for	Liang,Lu					\$14,574.04
Roberts,Aaron Patrick								
GF40182	Zebrafish Polychlorinated Biphenyls (PCBs) Science Plan	Research	ABT Associates, Inc	Federal	PI	\$108	100	\$108.46
GP40017	Toxicity Testing Program for the Lower Duwamish Rive	Research	Suquamish Tribe	Private	PI	\$2,221	100	\$2,220.87
		Totals for	Roberts,Aaron Patrick					\$2,329.33

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Shulaev,Vladimir								
GF50017	Defining the dynamics of urobiome structure and function in postmenopausal women and its role in recurrent UTI susceptibility	Research	University of Texas at Dallas	Federal	PI	\$22,996	100	\$22,996.20
Totals for		Shulaev,Vladimir						\$22,996.20
Totals for		Advanced Environmental Research						\$77,375.93
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	\$14,422	100	\$14,421.83
GF40090	Collaborative Research : Dimensions : Secondary Metabolites as Drivers of Fungal Endophyte Community Diversity	Research	The Ohio State University	Federal	PI	\$41,619	100	\$41,618.84
GF50006	Intracellular proliferation of the fungal pathogen <i>Histoplasma capsulatum</i>	Research	The Ohio State University	Federal	PI	\$28,043	100	\$28,042.81
<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>Pennyces</i>	Research	U.S. Department of Energy	Federal	PI	\$76,061	50	\$38,030.70
<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>Pennyces</i>	Research	U.S. Department of Energy	Federal	Co-PI	\$16,087	50	\$8,043.54
GP10010	Towards the development of high-yielding cultivars & germplasm with optimum oil and protein content and innovative oil attributes for the current market (2021-2022)	Research	The Ohio State University	Private	PI	\$14,623	100	\$14,622.64
Totals for		Alonso,Ana Paula						\$144,780.36
Antunes,Mauricio Schusterschitz								
GP20127	Establishing the biochemical determinants of microRNA long-distance mobility in plants	Research	Robert A. Welch Foundation	Private	PI	\$11,143	100	\$11,142.95
Totals for		Antunes,Mauricio Schusterschitz						\$11,142.95
Ayre,Brian G								
<i>Ayre, B., PI; McGarry, R., Co-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	PI	\$4,270	34	\$1,451.68
<i>Ayre, B., PI; McGarry, R., Co-PI; Biological Sciences;</i>								
GP20151	Pest- and pathogen- resistant cotton through gene editing	Research	Cotton Incorporated	Private	PI	\$3,602	50	\$1,800.93
<i>Ayre, B., PI; McGarry, R., Co-PI; Biological Sciences;</i>								
GP20152	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	PI	\$3,197	50	\$1,598.43

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Ayre, B., PI; McGarry, R., Co-PI; Biological Sciences;</i>								
GP50010	Elucidating and manipulating the CLAVATA-WUSCHEL circuit in cotton to understand meristem homeostasis in relation to fruit size and shape	Research	US Israel Binational Agricultural Research & Development- BARD	Private	PI	\$4,555	50	\$2,277.57
		Totals for	Ayre,Brian G					\$7,128.61
Azad,Rajeev Kumar								
<i>Azad, R., Co-PI; Jagadeeswaran, P., PI; Biological Sciences; Azad, R., Co-PI; Mathematics;</i>								
GF00011	Zebrafish Thrombopoiesis	Research	National Institutes of Health	Federal	Co-PI	-\$69	6	(\$4.11)
<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	\$45,747	6	\$2,744.85
<i>Azad, R., PI; Biological Sciences; Azad, R., PI; Mathematics;</i>								
GF40130	Leaf-to-leaf communication during acclimation to multiple stresses	Research	University of Missouri-Columbia	Federal	PI	\$6,815	60	\$4,088.90
		Totals for	Azad,Rajeev Kumar					\$6,829.64
Aziz,Mina								
<i>Aziz, M., Co-PI; Chapman, K., PI; Biological Sciences;</i>								
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	Co-PI	\$20,162	50	\$10,081.06
		Totals for	Aziz,Mina					\$10,081.06
Bednarz,James Cary								
GP00085	Response of Avian Communities to Prairie and Emergent Wetland Restoration at Riverby Ranch in North Texas	Research	RES Texas Mitigation, LLC	Private	PI	\$796	100	\$795.90
		Totals for	Bednarz,James Cary					\$795.90
Burggren,Warren W								
<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	\$18,883	33	\$6,231.53
<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	\$22,082	50	\$11,041.03
GP00029	Assessment of CardioActive Compounds	Research	AstraZeneca PLC	Private	PI	\$6,299	100	\$6,299.28
		Totals for	Burggren,Warren W					\$23,571.84
Chapman,Kent D								
<i>Chapman, K., PI; Aziz, M., Co-PI; Biological Sciences;</i>								
GF30120	Fatty Acid Amide Hydrolases and Chemical Communication in Plants	Research	National Science Foundation	Federal	PI	\$20,162	50	\$10,081.06

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF40225	Elucidating Cyclic Fatty Acid Biosynthesis and Compartmentalization to Improve Cottonseed Value	Research	East Carolina University	Federal	PI	\$2,924	100	\$2,923.76
GF70010	Elucidating the Cellular Machinery for Lipid Storage in Plants	Research	U.S. Department of Energy	Federal	PI	\$63,510	100	\$63,510.41
<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	\$76,061	50	\$38,030.70
<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	\$16,087	50	\$8,043.54
GP20089	The Genetic Transformation of Cotton	Research	Cotton Incorporated	Private	PI	\$2,859	100	\$2,858.77
GP20149	Engineering Seed Value in Cotton - Strategies to Modify Seed Constituents	Research	Cotton Incorporated	Private	PI	\$7,054	100	\$7,053.76
Totals for Chapman,Kent D								\$132,502.00
Chen,Fang								
<i>Chen, F., Co-PI; Dixon, R., PI; Biological Sciences;</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	Co-PI	\$20,526	50	\$10,263.11
Totals for Chen,Fang								\$10,263.11
Compson,Zacchaeus Greg								
<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	\$6,034	50	\$3,016.85
Totals for Compson,Zacchaeus Greg								\$3,016.85
Dickstein,Rebecca								
GF40190	Research-PGR: Functional genomics of beneficial legume-microbe interactions	Research	Boyce Thompson Institute for Plant Research	Federal	PI	\$13,977	100	\$13,977.29
Totals for Dickstein,Rebecca								\$13,977.29
Dixon,Richard Arthur								
<i>Dixon, R., PI; Chen, F., Co-PI; Biological Sciences;</i>								
GF40068	Center for Bioenergy Innovation: Lignin in Planta Design and Diversity	Research	UT-Battelle, LLC	Federal	PI	\$20,526	50	\$10,263.11
GP6433	Condensed Tannin Expression in Row Crops	Research	Grasslanz Technology Limited (GTL)	Private	PI	\$12,559	100	\$12,558.74
Totals for Dixon,Richard Arthur								\$22,821.85

Dzialowski,Edward Michael

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF00014	A novel role for actin polymerization in the closure of the ductus arteriosus	Research	National Institutes of Health	Federal	PI	\$11,220	100	\$11,220.00
		Totals for	Dzialowski,Edward Michael					\$11,220.00
Gregory,Andrew John								
GF30114	NSFDEB-NERC: Collaborative Research: Wildlife corridors: do they work and who benefits?	Research	National Science Foundation	Federal	PI	\$6,797	100	\$6,797.48
<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	\$3,047	50	\$1,523.27
<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	\$1,051	50	\$525.57
GP20141	LLELA Quail Program: Quail in the Park Cities? Restoring a functional quail population to a small rangeland system in the Dallas Metroplex	Research	Park Cities Quail Coalition	Private	PI	\$5,071	100	\$5,070.56
		Totals for	Gregory,Andrew John					\$13,916.88
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	\$18,883	33	\$6,231.53
		Totals for	Hughes,Lee E					\$6,231.53
Jagadeeswaran,Pudur								
<i>Jagadeeswaran, P., PI; Azad, R., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics;</i>								
GF00011	Zebrafish Thrombopoiesis	Research	National Institutes of Health	Federal	PI	-\$69	90	(\$61.66)
<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	\$45,747	90	\$41,172.72
GP00106	Evaluating Recursion Compounds Using In Vivo Assays in Zebrafish	Research	Recursion Pharmaceuticals, Inc.	Private	PI	\$20,176	100	\$20,176.15
		Totals for	Jagadeeswaran,Pudur					\$61,287.21
Johnston,Christopher Ross								
GF10509	Chemical-Guided Identification of Primary Metabolic Targets for Improvement of Hydroxy Fatty Acid Synthesis in Physaria fendleri	Research	U.S. Department of Agriculture	Federal	PI	\$7,956	100	\$7,955.86
		Totals for	Johnston,Christopher Ross					\$7,955.86
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	\$3,047	20	\$609.31

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	\$1,051	20	\$210.23
<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	\$1,863	50	\$931.37
GP40024	Surveillance of Mosquitoes and Arboviruses Including West Nile Virus in the City of Denton during the 2022 Mosquito Season	Research	City of Denton	Private	PI	\$2,447	100	\$2,447.10
Totals for		Kennedy,James H						\$4,198.00
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	\$1,863	50	\$931.37
Totals for		Lichtenberg,Elinor Mermey						\$931.37
McFarlin,Brian Keith								
<i>McFarlin, B., PI; Vingren, J., Co-PI; Biological Sciences; McFarlin, B., PI; Deemer, S., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation;</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	PI	\$21,604	5.59	\$1,207.65
Totals for		McFarlin,Brian Keith						\$1,207.65
McGarry,Roisin Carrie								
<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	\$4,270	33	\$1,408.98
<i>McGarry, R., Co-PI; Ayre, B., PI; Biological Sciences;</i>								
GP20151	Pest- and pathogen- resistant cotton through gene editing	Research	Cotton Incorporated	Private	Co-PI	\$3,602	50	\$1,800.93
<i>McGarry, R., Co-PI; Ayre, B., PI; Biological Sciences;</i>								
GP20152	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	Co-PI	\$3,197	50	\$1,598.43
<i>McGarry, R., Co-PI; Ayre, B., PI; Biological Sciences;</i>								
GP50010	Elucidating and manipulating the CLAVATA-WUSCHEL circuit in cotton to understand meristem homeostasis in relation to fruit size and shape	Research	US Israel Binational Agricultural Research & Development- BARD	Private	Co-PI	\$4,555	50	\$2,277.57
Totals for		McGarry,Roisin Carrie						\$7,085.91
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	\$22,082	50	\$11,041.03
Totals for		Padilla,Pamela A						\$11,041.03
Roberts,Aaron Patrick								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GS00057	Photo-enhanced toxicity of chemical countermeasures and oil mixtures to inform oil spill response	Research	Texas General Land Office	State	PI	\$8,375	100	\$8,374.60
		Totals for	Roberts,Aaron Patrick					\$8,374.60
Root,Douglas Donald								
GF40171	Length-Dependent Activation in Human Myocardium	Research	University of Kentucky	Federal	PI	\$521	100	\$521.17
		Totals for	Root,Douglas Donald					\$521.17
Shah,Jyoti								
GF10507	Facilitation of Fusarium graminearum invasiveness by plant 9-lipoxygenase	Research	U.S. Department of Agriculture	Federal	PI	\$8,537	100	\$8,536.57
<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	\$4,270	33	\$1,408.98
GF10510	Molecular-genetic approaches to mitigate Fusarium head blight disease in wheat	Research	Agricultural Research Service	Federal	PI	\$3,326	100	\$3,325.83
<i>Shah, J., MANAGER; 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	Co-PI	\$613	50	\$306.45
		Totals for	Shah,Jyoti					\$13,577.83
Thompson,Ruthanne								
GP40013	Dallas Environmental Education Initiative	Research	City of Dallas	Private	PI	\$32,815	100	\$32,815.17
		Totals for	Thompson,Ruthanne					\$32,815.17
Verbeck IV,Guido Fridolin								
<i>Verbeck IV, G., PI; Biological Sciences; Verbeck IV, G., PI; Chemistry;</i>								
GF40203	Respiratory Augmentation of Disease Surveillance (RADS)	Research	RIIS Technology, LLC	Federal	PI	\$13,516	30	\$4,054.86
<i>Verbeck IV, G., PI; Biological Sciences; Verbeck IV, G., PI; Chemistry;</i>								
GF40235	STTR Phase 2 20.C ACT Airborne Contaminant Trap	Research	RIIS Technology, LLC	Federal	PI	\$62,570	30	\$18,770.93
<i>Verbeck IV, G., PI; Biological Sciences; Verbeck IV, G., PI; Chemistry;</i>								
GP00093	Utilizing Teslin Substrate for PaperSpray Mass Spectrometry	Research	Thermo Fisher Scientific	Private	PI	-\$11,276	30	(\$3,382.67)
		Totals for	Verbeck IV,Guido Fridolin					\$19,443.12
Vingren,Jakob Langberg								
<i>Vingren, J., Co-PI; McFarlin, B., PI; Biological Sciences; McFarlin, B., PI; Deemer, S., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, & Recreation;</i>								
GP00026	Does 90-days of Megasporebiotic Supplementation Reduce on Post-Prandial Responses to a High-Fat Meal?	Research	Physicians Exclusive, LLC	Private	Co-PI	\$21,604	1	\$216.04
		Totals for	Vingren,Jakob Langberg					\$216.04

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Wang,Xiaoqiang								
<i>Wang, X., PI; Biological Sciences; Chan, T., Co-PI; Biomedical Engineering;</i>								
GF50016	Development of Drug Detoxifying Bacteria for Chemotherapy Induced Gut Injury	Research	Sanarentero LLC	Federal	PI	\$3,283	80	\$2,626.78
Totals for		Wang,Xiaoqiang						\$2,626.78
Wolfe,Lori Jennie								
GF40216	OTIS/MotherToBaby Project	Public Service	Organization of Teratology Information Specialists (OTIS)	Federal	PI	\$9,768	100	\$9,768.35
Totals for		Wolfe,Lori Jennie						\$9,768.35
Totals for		Biological Sciences						\$599,329.93
Chemistry								
Bagus,Paul S								
GF40217	Fundamental Mechanisms of Reactivity at Complex Geochemical Interfaces	Research	Pacific Northwest National Laboratory	Federal	PI	\$6,940	100	\$6,940.40
Totals for		Bagus,Paul S						\$6,940.40
Buongiorno Nardelli,Marco								
<i>Buongiorno Nardelli, M., PI; Chemistry; Buongiorno Nardelli, M., PI; Physics;</i>								
GF40238	BeQuEST: Benchmarking Quantum Enhancement in Science & Technology	Research	University of Southern California	Federal	PI	\$3,130	10	\$312.97
Totals for		Buongiorno Nardelli,Marco						\$312.97
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	\$23,724	100	\$23,723.68
GP00105	Tunable Low-cost Passivation Coating for Facilitating Copper Wafer-level Bonding	Research	Semiconductor Research Corporation	Private	PI	\$14,456	100	\$14,455.81
Totals for		Chyan,Oliver M R						\$38,179.49
Cundari,Thomas Richard								
G73184	Modeling of Catalytic Processes for More Efficient Utilization of Hydrocarbon Resources	Research	U.S. Department of Energy	Federal	PI	\$5,475	100	\$5,475.22
GF30094	Fundamental Acid/Base Properties of Hydrocarbon C-H Bonds and Metal-Elements Active Sites	Research	National Science Foundation	Federal	PI	\$10,382	100	\$10,381.86
<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	\$11,339	33.3	\$3,775.84
Totals for		Cundari,Thomas Richard						\$19,632.92
D'Souza,Francis								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>D'Souza, F., PI; D'Souza, F., PI; Wang, H., PI; Chemistry;</i>								
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	\$38,847	0	\$0.00
<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	\$45,378	32	\$14,520.91
		Totals for	D'Souza,Francis					\$14,520.91
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	\$11,339	66.7	\$7,563.02
		Totals for	Kelber,Jeffry A					\$7,563.02
Liu,Stephanie Yue								
GA00013	OER Course Development and Implementation Grant Program	Instruction	Texas Higher Education Coordinating Board	Other	PI	-\$313	100	(\$313.03)
		Totals for	Liu,Stephanie Yue					(\$313.03)
Ma,Shengqian								
GF40173	Unveiling intrinsic functionality of two-dimensional organic-inorganic ferroelectrics for energy storing/converting devices: integrated computational-experimental approach	Research	University of South Florida	Federal	PI	\$10,020	100	\$10,020.40
GF40193	A Combined Water and CO2 Direct Air Capture System	Research	IWVC, LLC	Federal	PI	\$41,440	100	\$41,439.57
GF40197	Scalable Integration of CO2 Capture and Electrocatalytic Conversion to Organic Liquids	Research	Board of Trustees of Northern Illinois University	Federal	PI	\$22,018	100	\$22,017.82
GF40224	Uniting Theory and Experiment to Deliver Flexible MOFs for Superior Methane (NG) Storage	Research	North Carolina State University	Federal	PI	\$7,494	100	\$7,493.73
GF70120	Metal Organic Frameworks Containing Frustrated Lewis Pairs for Hydrogen Storage at Ambient Temperature	Research	U.S. Department of Energy	Federal	PI	\$7,010	100	\$7,010.01
GP00100	Development of Advanced Functional Porous Organic Polymers for Moisture Swing Sorption of CO2	Research	Avnos, Inc.	Private	PI	\$15,403	100	\$15,403.26
		Totals for	Ma,Shengqian					\$103,384.79
Marshall,Paul								
GF70081	Chemistry of ammonia-based fuels	Research	U.S. Department of Energy	Federal	PI	\$20,537	100	\$20,536.58

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP00111	Determination of Global Warming Potentials	Research	American Air Liquide, Inc.	Private	PI	\$3,101	100	\$3,100.80
	Totals for	Marshall,Paul						\$23,637.38
Richmond,Michael George								
GP20094	Synthesis and Reactivity Studies of Metal Clusters	Research	Robert A. Welch Foundation	Private	PI	\$5,749	100	\$5,748.87
	Totals for	Richmond,Michael George						\$5,748.87
Skellam,Elizabeth Julia								
GF30118	Developing a Biomanufacturing Platform for the Site-Selective Functionalization and Structural Diversification of Cytochalasan-Based Carbon Skeletons	Research	National Science Foundation	Federal	PI	\$13,703	100	\$13,702.60
GP00086	Grants4Ag	Research	Bayer AG	Private	PI	\$86	100	\$85.75
	Totals for	Skellam,Elizabeth Julia						\$13,788.35
Slaughter III,Legrande Mancel								
<i>Slaughter III, L., PI; Wang, H., Co-PI; Chemistry;</i>								
GF30049	REU Site: Team-Mentored Interdisciplinary Research Experiences in Chemistry for Early-Stage Undergraduates	Research	National Science Foundation	Federal	PI	\$22,948	60	\$13,768.89
	Totals for	Slaughter III,Legrande Mancel						\$13,768.89
Verbeck IV,Guido Fridolin								
<i>Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biological Sciences;</i>								
GF40203	Respiratory Augmentation of Disease Surveillance (RADS)	Research	RIIS Technology, LLC	Federal	PI	\$13,516	70	\$9,461.35
<i>Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biological Sciences;</i>								
GF40235	STTR Phase 2 20.C ACT Airborne Contaminant Trap	Research	RIIS Technology, LLC	Federal	PI	\$62,570	70	\$43,798.83
<i>Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biological Sciences;</i>								
GP00093	Utilizing Teslin Substrate for PaperSpray Mass Spectrometry	Research	Thermo Fisher Scientific	Private	PI	-\$11,276	70	(\$7,892.89)
	Totals for	Verbeck IV,Guido Fridolin						\$45,367.29
Wang,Hong								
<i>Wang, H., Co-PI; Slaughter III, L., PI; Chemistry;</i>								
GF30049	REU Site: Team-Mentored Interdisciplinary Research Experiences in Chemistry for Early-Stage Undergraduates	Research	National Science Foundation	Federal	Co-PI	\$22,948	40	\$9,179.26
<i>Wang, H., PI; D'Souza, F., PI; D'Souza, F., PI; Chemistry;</i>								
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	\$19,423	100	\$19,423.33
GF30105	Cooperative Enamine-Hard Metal Lewis Acid Catalysis for New Asymmetric Organic Transformations	Research	National Science Foundation	Federal	PI	\$5,017	100	\$5,017.40

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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	\$45,378	60	\$27,226.71
	Totals for	Wang,Hong						\$60,846.70
	Totals for	Chemistry						\$353,378.95
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	\$18,883	34	\$6,420.36
	Totals for	Padilla,Pamela A						\$6,420.36
	Totals for	College of Science - Gen						\$6,420.36
COS - Student Services								
Lang,Todd Randal								
GS80015	Joint Admission Medical Program 2021-2022	Public Service	University of Texas at Austin Joint Admission Medical Program Council: Admissions Medical Program	State	PI	-\$717	100	(\$716.55)
	Totals for	Lang,Todd Randal						(\$716.55)
	Totals for	COS - Student Services						(\$716.55)
IPACS								
Monticino,Michael George								
<i>Monticino, M., PI; IPACS; Kihl, B., Co-PI; VP Curriculum & Partnerships;</i>								
GA00010	Accelerating Credentials of Purpose and Value Grant Program	Instruction	Texas Higher Education Coordinating Board	Other	PI	\$129,038	50	\$64,518.96
	Totals for	Monticino,Michael George						\$64,518.96
	Totals for	IPACS						\$64,518.96
Mathematics								
Allaart,Pieter								
GP20103	Non-integer base expansions and multifractal analysis	Research	Simons Foundation	Private	PI	\$904	100	\$903.82
	Totals for	Allaart,Pieter						\$903.82
Azad,Rajeev Kumar								
<i>Azad, R., Co-PI; Mathematics; Jagadeeswaran, P., PI; Azad, R., Co-PI; Biological Sciences;</i>								
GF00011	Zebrafish Thrombopoiesis	Research	National Institutes of Health	Federal	Co-PI	-\$69	4	(\$2.74)
<i>Azad, R., Co-PI; Mathematics; Jagadeeswaran, P., PI; Azad, R., Co-PI; Biological Sciences;</i>								
GF00023	Regulators of von Willebrand Factor Levels	Research	National Institutes of Health	Federal	Co-PI	\$45,747	4	\$1,829.90

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Azad, R., PI; Mathematics; Azad, R., PI; Biological Sciences;</i>									
GF40130	Leaf-to-leaf communication during acclimation to multiple stresses	Research	University of Missouri-Columbia	Federal	PI	\$6,815	40	\$2,725.93	
		Totals for	Azad,Rajeev Kumar						\$4,553.09
Bozdag,Serdar									
<i>Bozdag, S., PI; Mathematics; Bozdag, S., PI; Computer Science & Engineering;</i>									
GF00018	Integrating multi-omics datasets to infer phenotype-specific driver genes, regulatory interactions and drug response	Research	National Institutes of Health	Federal	PI	\$16,758	40	\$6,703.09	
		Totals for	Bozdag,Serdar						\$6,703.09
Conley,Charles H									
GP20037	Contact Schwarzians, Extremal Projectors, and Infinitesimal Characters	Research	Simons Foundation	Private	PI	\$5,316	100	\$5,316.20	
		Totals for	Conley,Charles H						\$5,316.20
Hao,Han									
<i>Hao, H., Co-PI; Mathematics; Heck, J., PI; PACS - Dean's Office;</i>									
GF00016	Metabolomic profiling of retinoblastoma (MPR)	Research	National Institutes of Health	Federal	Co-PI	\$9,198	20	\$1,839.69	
		Totals for	Hao,Han						\$1,839.69
He,Yanyan									
<i>He, Y., PI; Mathematics; He, Y., PI; Computer Science & Engineering;</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	\$1,081	60	\$648.79	
		Totals for	He,Yanyan						\$648.79
Quintanilla,John Anthony									
<i>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; Counseling & Higher Education;</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	\$9,971	5	\$498.53	
		Totals for	Quintanilla,John Anthony						\$498.53
Schmidt,Ralf									
GP20040	Contact Schwarzians, Extremal Projectors, and Infinitesimal Characters	Research	Simons Foundation	Private	PI	\$647	100	\$647.34	
GP20059	Random and Conformal Dynamical Systems	Research	Simons Foundation	Private	PI	\$615	100	\$614.74	
GP20077	New theoretical and computational methods for Siegel modular forms	Research	Simons Foundation	Private	PI	\$4,949	100	\$4,948.81	
		Totals for	Schmidt,Ralf						\$6,210.89

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
Shepler, Anne V									
GP20009	Deformations	Research	Simons Foundation	Private	PI	\$791	100	\$791.02	
		Totals for	Shepler, Anne V						\$791.02
Trang, Nam Duc									
GF30087	CAREER: Current and Future Developments of the Core Model Induction	Research	National Science Foundation	Federal	PI	\$10,538	100	\$10,538.08	
GF30088	CAREER: Current and Future Developments of the Core Model Induction	Research	National Science Foundation	Federal	PI	\$2,359	100	\$2,359.39	
		Totals for	Trang, Nam Duc						\$12,897.47
Urbanski, Mariusz									
GP20058	Random and Conformal Dynamical Systems	Research	Simons Foundation	Private	PI	\$5,404	100	\$5,403.89	
		Totals for	Urbanski, Mariusz						\$5,403.89
Wang, Xuexia									
GF50004	Mitigating Long-term Treatment-related Morbidity in Childhood Cancer Survivors	Research	The University of Alabama at Birmingham	Federal	PI	\$13,042	100	\$13,042.00	
		Totals for	Wang, Xuexia						\$13,042.00
		Totals for	Mathematics						\$58,808.48
Physics									
Andreussi, Oliviero									
GF40212	Collaborative Research: Computational Investigation of Solvent Effects on Enzyme Catalysis	Research	University of Texas at Dallas	Federal	PI	\$3,433	100	\$3,433.33	
GP20074	Modelling solvation-driven rare-events: from drug design to protein folding	Research	Robert A. Welch Foundation	Private	PI	\$7,355	100	\$7,355.43	
		Totals for	Andreussi, Oliviero						\$10,788.76
Aouadi, Samir M									
<i>Aouadi, S., Co-PI; Physics; Young, M., PI; Aouadi, S., Co-PI; Berman, D., Co-PI; Materials Science & Engineering;</i>									
GF70064	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	Co-PI	\$328	6.66	\$21.87	
<i>Aouadi, S., Co-PI; Physics; 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	\$140,890	7	\$9,862.30	
<i>Aouadi, S., Co-PI; Physics; Berman, D., PI; Aouadi, S., Co-PI; Voevodin, A., Co-PI; Materials Science & Engineering;</i>									
GF70097	Materials for Internal Combustion Engines	Research	Army Research Office	Federal	Co-PI	\$686	7	\$47.99	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Aouadi, S., PI; Physics; Aouadi, S., PI; Young, M., Co-PI; Materials Science & Engineering; Voevodin, A., Co-PI; Engineering - Dean's Office;</i>								
GF70106	Advanced Manufacturing, Processing and Characterization of Light Weight and Adaptive Materials	Research	U.S. Army Research Laboratory	Federal	PI	\$24,952	6.8	\$1,696.73
<i>Aouadi, S., PI; Physics; Aouadi, S., PI; Voevodin, A., Co-PI; Young, M., Co-PI; Materials Science & Engineering;</i>								
GF70126	Ultra-High Temperature Stable Morphing Materials for Hypersonic Applications	Research	U.S. Army Research Laboratory	Federal	PI	\$32,009	8	\$2,560.70
Totals for		Aouadi,Samir M						\$14,189.59
Buongiorno Nardelli,Marco								
<i>Buongiorno Nardelli, M., PI; Physics; Buongiorno Nardelli, M., PI; Chemistry;</i>								
GF40238	BeQuEST: Benchmarking Quantum Enhancement in Science & Technology	Research	University of Southern California	Federal	PI	\$3,130	90	\$2,816.76
Totals for		Buongiorno Nardelli,Marco						\$2,816.76
Cui,Jingbiao								
<i>Cui, J., PI; Lin, Y., Co-PI; Physics; Lin, Y., Co-PI; Electrical Engineering;</i>								
GF30128	Encapsulated perovskite in NiO nanotube for topological meta-photonic devices	Research	National Science Foundation	Federal	PI	\$7,826	50	\$3,913.07
Totals for		Cui,Jingbiao						\$3,913.07
Grigolini,Paolo								
GF70054	Self-Organization of Social Systems	Research	Army Research Office	Federal	PI	\$815	100	\$814.59
Totals for		Grigolini,Paolo						\$814.59
Krokhin,Arkadii								
<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	\$1,964	80	\$1,571.58
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	\$11,854	100	\$11,854.45
<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	\$3,454	50	\$1,726.82
Totals for		Krokhin,Arkadii						\$15,152.85
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	\$6,411	100	\$6,411.15
GF70132	Connecting Galaxies and Supermassive Black Holes: Meso-scale Simulations of Multiphase Accretion Flow	Research	National Aeronautics & Space Administration	Federal	PI	\$16,348	100	\$16,347.99

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Li,Yuan					\$22,759.14
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-photonics devices	Research	National Science Foundation	Federal	Co-PI	\$7,826	37.5	\$2,934.80
		Totals for	Lin,Yuankun					\$2,934.80
Rout,Bibhudutta								
<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	\$26,353	50	\$13,176.45
		Totals for	Rout,Bibhudutta					\$13,176.45
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	\$4,948	100	\$4,947.64
		Totals for	Shemmer,Ohad					\$4,947.64
		Totals for	Physics					\$91,493.64
Teach North Texas								
Thompson,Ruthanne								
GF40108	Expanding and Strengthening STEM Teacher Workforce Through UTeach	Research	University of Texas at Austin	Federal	PI	\$4,743	100	\$4,743.14
		Totals for	Thompson,Ruthanne					\$4,743.14
		Totals for	Teach North Texas					\$4,743.14
		Totals for	College of Science					\$1,255,352.85
College of Visual Arts & Design								
Art Education & Art History								
Shabout,Nada M								
GP20088	Mapping Art Histories in the Arab World, Iran, and Turkey	Research	The Getty Foundation	Private	PI	\$5,437	100	\$5,436.73
		Totals for	Shabout,Nada M					\$5,436.73
		Totals for	Art Education & Art History					\$5,436.73
Design								
Gam,Hae Jin								
<i>Gam, H., PI; Morgan, W., Co-PI; Park, J., Co-PI; Stark, J., Co-PI; Trippeer, B., Co-PI; Design;</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	PI	\$3,023	40	\$1,209.27

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Gam,Hae Jin					\$1,209.27
Morgan,William T								
<i>Morgan, W., Co-PI; Gam, H., PI; Park, J., Co-PI; Stark, J., Co-PI; Trippeeer, B., Co-PI; Design;</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$3,023	15	\$453.48
		Totals for	Morgan,William T					\$453.48
Park,Jin Gyu								
<i>Park, J., Co-PI; Gam, H., PI; Morgan, W., Co-PI; Stark, J., Co-PI; Trippeeer, B., Co-PI; Design;</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$3,023	15	\$453.48
		Totals for	Park,Jin Gyu					\$453.48
Stark,Johnnie Kay								
<i>Stark, J., Co-PI; Gam, H., PI; Morgan, W., Co-PI; Park, J., Co-PI; Trippeeer, B., Co-PI; Design;</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$3,023	15	\$453.48
		Totals for	Stark,Johnnie Kay					\$453.48
Trippeeer,Barbara Cottrell								
<i>Trippeeer, B., Co-PI; Gam, H., PI; Morgan, W., Co-PI; Park, J., Co-PI; Stark, J., Co-PI; Design;</i>								
GP20148	Understanding Cotton's Sustainability Story: From Fiber to Design Materials to End User	Instruction	Cotton Incorporated	Private	Co-PI	\$3,023	15	\$453.48
		Totals for	Trippeeer,Barbara Cottrell					\$453.48
West,Ruth								
GF30107	Collaborative Research: NRI: FND: Grounded Reasoning about Robot Capabilities for Law and Policy	Research	National Science Foundation	Federal	PI	\$5,319	100	\$5,319.17
		Totals for	West,Ruth					\$5,319.17
		Totals for	Design					\$8,342.35
		Totals for	College of Visual Arts & Design					\$13,779.08
Division of Student Affairs								
<i>Div of Student Affairs</i>								
Skinner,Arigayle								
<i>Skinner, A., Co-PI; Skinner, A., KEY; Div of Student Affairs; Buecher, E., PI; Career Center;</i>								
GA00012	Career Readiness Program GEER. Work-based Learning Opportunity Grants - Internships	Instruction	Texas Higher Education Coordinating Board	Other	Co-PI	\$249,999	50	\$124,999.50
<i>Skinner, A., KEY; Skinner, A., Co-PI; Div of Student Affairs; Buecher, E., PI; Career Center;</i>								
GA00012	Career Readiness Program GEER. Work-based Learning Opportunity Grants - Internships	Instruction	Texas Higher Education Coordinating Board	Other	Co-PI	\$249,999	50	\$124,999.50
		Totals for	Skinner,Arigayle					\$249,999.00
		Totals for	Div of Student Affairs					\$249,999.00

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Division of Student Affairs					\$249,999.00
Enrollment Management - General								
<i>Vice President Enroll Mgmt</i>								
Kihl,Brenda Kay								
<i>Kihl, B., PI; Vice President Enroll Mgmt; D'Souza, N., KEY; Engineering - Dean's Office;</i>								
GA00011	Computer Science Graduate Certificate	Instruction	Texas Higher Education Coordinating Board	Other	PI	\$183,328	50	\$91,663.95
		Totals for	Kihl,Brenda Kay					\$91,663.95
		Totals for	Vice President Enroll Mgmt					\$91,663.95
		Totals for	Enrollment Management - General					\$91,663.95
Office of the President								
<i>Office of the President</i>								
Roberts,Aaron Patrick								
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	PI	\$13,655	100	\$13,655.18
		Totals for	Roberts,Aaron Patrick					\$13,655.18
		Totals for	Office of the President					\$13,655.18
		Totals for	Office of the President					\$13,655.18
Registrar								
<i>Registrar</i>								
Schwartz,Shari Marie								
GA00009	Reporting Modernization Grant	Public Service	Texas Higher Education Coordinating Board	Other	PI	\$7,858	100	\$7,857.54
		Totals for	Schwartz,Shari Marie					\$7,857.54
		Totals for	Registrar					\$7,857.54
		Totals for	Registrar					\$7,857.54
Research & Innovation								
<i>VP Rsrch & Economic Dev</i>								
Roberts,Aaron Patrick								
GP00108	Bioaccumulation and transport of perfluorinated chemicals in freshwater lakes	Research	ABT Associates, Inc	Private	PI	\$8,189	100	\$8,189.37
		Totals for	Roberts,Aaron Patrick					\$8,189.37
		Totals for	VP Rsrch & Economic Dev					\$8,189.37
		Totals for	Research & Innovation					\$8,189.37

Ryan College of Business

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Information Technology & Decision Science								
Giddens,Laurie Genette								
GF40213	D-ISBN: TRACK 2: Building a Multifaceted Research Team to Examine the Use of Information Technology in the Creation and Disruption of Domestic Sex Trafficking Supply Networks	Research	Baylor University	Federal	PI	\$7,837	100	\$7,837.38
GF40233	EAGER: DCL: SaTC: Enabling Interdisciplinary Collaboration: Using NLP to Identify Suspicious Transactions in Omnichannel Online C2C Marketplaces	Research	Baylor University	Federal	PI	\$3,890	100	\$3,889.61
Totals for		Giddens,Laurie Genette						\$11,726.99
Kim,Dan Jong								
GF70122	Enhancing Cybersecurity TKs (Tasks, Knowledge, and Skills) for Cybersecurity Education and Workforce Development	Research	U.S. Department of Homeland Security	Federal	PI	\$5,602	100	\$5,601.51
Totals for		Kim,Dan Jong						\$5,601.51
Narayanan,Arunachalam								
<i>Narayanan, A., Co-PI; Information Technology & Decision Science; Niranjan, S., PI; Logistics & Operations Mgmt;</i>								
GP00107	Modeling and Simulation of Multi-Echelon CPE Wireline Materials Flow and Facilities Layouts	Research	Shaw Communications	Private	Co-PI	\$6,957	50	\$3,478.62
Totals for		Narayanan,Arunachalam						\$3,478.62
Ogbanufe,Obiageli								
GF70121	Predicting Criminal Activities in DarkNet Markets: Advancing Knowledge and Tools for Activities Monitoring	Research	U.S. Department of Homeland Security	Federal	PI	\$79	100	\$79.15
Totals for		Ogbanufe,Obiageli						\$79.15
Pravin,Dipakkumar Pravinkant								
GF70123	Enhancing Techniques for Ontologies Mapping for the Cybersecurity Workforce Development Applications	Research	U.S. Department of Homeland Security	Federal	PI	\$17,164	100	\$17,164.38
Totals for		Pravin,Dipakkumar Pravinkant						\$17,164.38
Totals for		Information Technology & Decision Science						\$38,050.65
Logistics & Operations Mgmt								
Niranjan,Suman								
<i>Niranjan, S., PI; Logistics & Operations Mgmt; Narayanan, A., Co-PI; Information Technology & Decision Science;</i>								
GP00107	Modeling and Simulation of Multi-Echelon CPE Wireline Materials Flow and Facilities Layouts	Research	Shaw Communications	Private	PI	\$6,957	50	\$3,478.62
Totals for		Niranjan,Suman						\$3,478.62
Nowicki,David Richard								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount	
<i>Nowicki, D., PI; Logistics & Operations Mgmt; Nowicki, D., PI; Mechanical & Energy Engineering; Bomba, M., Co-PI; Marketing & Logistics;</i>									
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	PI	\$2,962	30	\$888.65	
		Totals for	Nowicki,David Richard						\$888.65
		Totals for	Logistics & Operations Mgmt						\$4,367.27
Marketing & Logistics									
Bomba,Michael Stephen									
<i>Bomba, M., Co-PI; Marketing & Logistics; Nowicki, D., PI; Logistics & Operations Mgmt; Nowicki, D., PI; Mechanical & Energy Engineering;</i>									
GF40134	SUPPORT FOR THE ACTIVITIES OF THE BORDER TRADE ADVISORY COMMITTEE, IMPLEMENTATION OF THE TEXAS BORDER STRATEGIC TRANSPORTATION BLUEPRINT, AND IMPLEMENTATION OF THE TEXAS-MEXICO BORDER TRANSPORTATION MASTER PLAN	Research	Texas Department of Transportation	Federal	Co-PI	\$2,962	50	\$1,481.09	
		Totals for	Bomba,Michael Stephen						\$1,481.09
Niranjan,Suman									
<i>Niranjan, S., Co-PI; Sauser, B., PI; Marketing & Logistics;</i>									
GP00046	Modeling and Simulation of the Empowerment of the Patient Healthcare Process	Research	StratiFi Health	Private	Co-PI	-\$6,021	50	(\$3,010.29)	
		Totals for	Niranjan,Suman						(\$3,010.29)
Sauser,Brian Joseph									
<i>Sauser, B., PI; Niranjan, S., Co-PI; Marketing & Logistics;</i>									
GP00046	Modeling and Simulation of the Empowerment of the Patient Healthcare Process	Research	StratiFi Health	Private	PI	-\$6,021	50	(\$3,010.29)	
		Totals for	Sauser,Brian Joseph						(\$3,010.29)
		Totals for	Marketing & Logistics						(\$4,539.50)
		Totals for	Ryan College of Business						\$37,878.42
Student Affairs - General									
Student Affairs - General									
McGuinness,Maureen M									
GS00055	Other Victim Assistance Grant (OVAG) program	Public Service	Office of Attorney General, Texas	State	PI	\$3,137	100	\$3,137.15	
		Totals for	McGuinness,Maureen M						\$3,137.15
		Totals for	Student Affairs - General						\$3,137.15
		Totals for	Student Affairs - General						\$3,137.15
Student Affairs Administration									
Career & Leadership-Gen									

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Buxton,Cristy Jones								
GP20109	UNT High School Career Connect: Creating Access to Postsecondary and Career Support through Innovation for Rural Students and Communities, as it pertains to Transfer, Transition, and Advising.	Public Service	Greater Texas Foundation	Private	PI	\$18,018	100	\$18,018.18
Totals for		Buxton,Cristy Jones						\$18,018.18
Totals for		Career & Leadership-Gen						\$18,018.18
Career Center								
Buecher,Eileen Carol								
<i>Buecher, E., PI; Career Center; Skinner, A., KEY; Skinner, A., Co-PI; Div of Student Affairs;</i>								
GA00012	Career Readiness Program GEER. Work-based Learning Opportunity Grants - Internships	Instruction	Texas Higher Education Coordinating Board	Other	PI	\$249,999	50	\$124,999.50
Totals for		Buecher,Eileen Carol						\$124,999.50
Totals for		Career Center						\$124,999.50
Totals for		Student Affairs Administration						\$143,017.68
Student Engagement								
UNT TRIO								
Craig,Detra Danielle								
GF20012	University of North Texas Student Support Services	Public Service	U.S. Department of Education	Federal	PI	\$28,074	100	\$28,074.09
GF20017	University of North Texas Student Support Services	Public Service	U.S. Department of Education	Federal	PI	\$934	100	\$933.97
Totals for		Craig,Detra Danielle						\$29,008.06
Dean,Karen Rawlings								
<i>Dean, K., PI; McTyre, S., PI; UNT TRIO;</i>								
GF20020	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$22,683		\$0.00
<i>Dean, K., PI; McTyre, S., PI; UNT TRIO;</i>								
GF20021	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$1,006		\$0.00
Totals for		Dean,Karen Rawlings						\$0.00
Maloney,Beverly Ann								
GF20018	TRIO - TALENT SEARCH	Public Service	U.S. Department of Education	Federal	PI	\$37,112	100	\$37,112.11
GF20019	TRIO - TALENT SEARCH	Public Service	U.S. Department of Education	Federal	PI	\$560	100	\$559.84
Totals for		Maloney,Beverly Ann						\$37,671.95

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>McTyre, S., PI; Dean, K., PI; UNT TRIO;</i>								
GF20020	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$22,683	100	\$22,683.30
<i>McTyre, S., PI; Dean, K., PI; UNT TRIO;</i>								
GF20021	University of North Texas HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$1,006	100	\$1,005.53
Totals for	McTyre,Sophilia Ruth							\$23,688.83
Nelson,Tori Lynn								
GF20002	Upward Bound Program	Public Service	U.S. Department of Education	Federal	PI	\$110,482	100	\$110,482.08
GF20022	UNT Upward Bound	Public Service	U.S. Department of Education	Federal	PI	\$235	100	\$234.60
Totals for	Nelson,Tori Lynn							\$110,716.68
Totals for	UNT TRIO							\$201,085.52
Totals for	Student Engagement							\$201,085.52
Toulouse Graduate School								
<i>Toulouse Grad School - General</i>								
Monticino,Michael George								
GA00014	Accelerated credential in project management data analysis	Instruction	Texas Higher Education Coordinating Board	Other	PI	\$11,670	100	\$11,670.36
Totals for	Monticino,Michael George							\$11,670.36
Totals for	Toulouse Grad School - General							\$11,670.36
Totals for	Toulouse Graduate School							\$11,670.36
University Library								
<i>University Library - General</i>								
Drummond,Christina Jennifer Siroskey								
GP20162	O AeBU Data Trust: Advancing to Launch by Developing IDS Governance Building Blocks	Research	Andrew W. Mellon Foundation	Private	PI	\$12,953	100	\$12,953.48
Totals for	Drummond,Christina Jennifer Siroskey							\$12,953.48
Gieringer,Morgan Davis								
GF70107	Digitize and Preserve Recordings of The Black Academy of Arts and Letters	Public Service	National Historical Publications and Records Commission	Federal	PI	\$18,749	100	\$18,749.00
Totals for	Gieringer,Morgan Davis							\$18,749.00
Hicks,William Lawrence								
GF40205	Making Audio/Visual Digital Collections Content Accessible for All Texans (Year 2)	Public Service	Texas State Library and Archives Commission	Federal	PI	-\$1,286	100	(\$1,286.01)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	Hicks,William Lawrence					(\$1,286.01)
Phillips,Mark Edward								
GF70014	Texas Digital Newspaper Project, Phase Four	Public Service	National Endowment for the Humanities	Federal	PI	\$6,667	100	\$6,667.39
		Totals for	Phillips,Mark Edward					\$6,667.39
		Totals for	University Library - General					\$37,083.86
		Totals for	University Library					\$37,083.86
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	\$22,110	50	\$11,054.90
		Totals for	Wood,Pia Christina					\$11,054.90
		Totals for	International Affairs - General					\$11,054.90
		Totals for	Vice Provost Academic Affairs					\$11,054.90
Vice Provost Curriculum & Part								
<i>VP Curriculum & Partnerships</i>								
Kihl,Brenda Kay								
<i>Kihl, B., Co-PI; VP Curriculum & Partnerships; Monticino, M., PI; IPACS;</i>								
GA00010	Accelerating Credentials of Purpose and Value Grant Program	Instruction	Texas Higher Education Coordinating Board	Other	Co-PI	\$129,038	50	\$64,518.96
GF40189	Texas Reskilling Support Fund Grant Program	Public Service	Collin County Community College District	Federal	PI	\$1,642	100	\$1,641.66
GF40226	Texas Reskilling Support Fund Grant Program Third Round Funding	Public Service	Collin County Community College District	Federal	PI	\$6,378	100	\$6,377.67
		Totals for	Kihl,Brenda Kay					\$72,538.29
		Totals for	VP Curriculum & Partnerships					\$72,538.29
		Totals for	Vice Provost Curriculum & Part					\$72,538.29
Honors College								
<i>Honors College - Dean's Office</i>								
Fonseca,Rosa Maria								
GF20004	The University of North Texas Ronald E. McNair Postbaccalaureate Achievement Program, 2018-2022	Instruction	U.S. Department of Education	Federal	PI	\$23,537	100	\$23,536.51
		Totals for	Fonseca,Rosa Maria					\$23,536.51

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
Totals for		Honors College - Dean's Office						\$23,536.51
Totals for		Honors College						\$23,536.51
Totals for		UNT						\$5,511,794.15