

**Monthly Expenditures Report for September 2018**  
Office of Grants and Contracts, University of North Texas

<b>Expenditures Total by College</b>	<b>September 2017</b>	<b>September 2018</b>	<b>YTD FY2018</b>	<b>YTD FY2019</b>
College of Business	\$ 37,753	\$ 27,838	\$ 37,753	\$ 27,838
College of Education	\$ 311,445	\$ 116,866	\$ 311,445	\$ 116,866
College of Engineering	\$ 437,760	\$ 1,521,488	\$ 437,760	\$ 1,521,488
College of Health & Public Service (prev. PACS)	\$ 147,262	\$ 161,520	\$ 147,262	\$ 161,520
College of Information	\$ 64,917	\$ 34,180	\$ 64,917	\$ 34,180
College of Liberal Arts & Social Sciences	\$ 292,804	\$ 46,619	\$ 292,804	\$ 46,619
College of Merchandising Hospitality and Tourism	\$ 21,593	\$ 5,993	\$ 21,593	\$ 5,993
College of Music	\$ -	\$ -	\$ -	\$ -
College of Science	\$ 505,609	\$ 481,666	\$ 505,609	\$ 481,666
College of Visual Arts and Design	\$ 3,294	\$ -	\$ 3,294	\$ -
Mayborn School of Journalism	\$ 2,617	\$ -	\$ 2,617	\$ -
Other	\$ 180,666	\$ 215,039	\$ 180,666	\$ 215,039
<b>Grand Total:</b>	<b>\$ 2,005,720</b>	<b>\$ 2,611,209</b>	<b>\$ 2,005,720</b>	<b>\$ 2,611,209</b>

**Expenditures Total by Category**

Instruction	\$ 357,817	\$ 151,590	\$ 357,817	\$ 151,590
Research	\$ 1,299,739	\$ 2,173,701	\$ 1,299,739	\$ 2,173,701
Public Service	\$ 348,164	\$ 285,918	\$ 348,164	\$ 285,918
<b>Grand Total:</b>	<b>\$ 2,005,720</b>	<b>\$ 2,611,209</b>	<b>\$ 2,005,720</b>	<b>\$ 2,611,209</b>

**Expenditures Total by Source of Funding**

Federal	\$ 1,603,601	\$ 2,309,915	\$ 1,603,601	\$ 2,309,915
Private	\$ 321,270	\$ 227,490	\$ 321,270	\$ 227,490
State	\$ 80,848	\$ 73,805	\$ 80,848	\$ 73,805
<b>Grand Total:</b>	<b>\$ 2,005,720</b>	<b>\$ 2,611,209</b>	<b>\$ 2,005,720</b>	<b>\$ 2,611,209</b>

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

# Expenditures, September FY2019

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<b>UNT</b>								
<b>College of Business</b>								
<b>Information Technology &amp; Decision Science</b>								
<b>Kim,Dan Jong</b>								
<i>Kim, D., Co-PI; Information Technology &amp; Decision Science; Dantu, R., PI; Computer Science &amp; Engineering; Hawamdeh, S., Co-PI; Information Science</i>								
GF1634	SFS-NEW: Advancing Learning and Leadership Through an Integrated Multidisciplinary Doctoral Program in Information Assurance	Instruction	National Science Foundation	Federal	Co-PI	-\$4,541	25%	(\$1,135)
<i>Kim, D., Co-PI; Information Technology &amp; Decision Science; Dantu, R., PI; Computer Science &amp; Engineering; Hawamdeh, S., Co-PI; Information Science</i>								
GF1718	SFS-NEW: Advancing Learning and Leadership Through an Integrated Multidisciplinary Doctoral Program in Information Assurance	Instruction	National Science Foundation	Federal	Co-PI	\$2,500	25%	\$625
GF70029	Export Controlled, title removed	Instruction	National Security Agency	Federal	PI	-\$4,053	100%	(\$4,053)
Totals for		<b>Kim,Dan Jong</b>						<b>(\$4,563)</b>
Totals for		<b>Information Technology &amp; Decision Science</b>						<b>(\$4,563)</b>
<b>Marketing &amp; Logistics</b>								
<b>Bomba,Michael Stephen</b>								
<i>Bomba, M., Co-PI; Nowicki, D., PI; Marketing &amp; Logistics; Nowicki, D., PI; Engineering Technology; Carroll, M., Co-PI; Economics</i>								
GF40031	SUPPORT OF IMPLEMENTING THE FIXING AMERICA'S SURFACE TRANSPORTATION ACT AND THE BORDER TRADE ADVISORY COMMITTEE	Research	Texas Department of Transportation	Federal	Co-PI	\$36,001	50%	\$18,001
Totals for		<b>Bomba,Michael Stephen</b>						<b>\$18,001</b>
<b>Nowicki,David Richard</b>								
<i>Nowicki, D., PI; Bomba, M., Co-PI; Marketing &amp; Logistics; Nowicki, D., PI; Engineering Technology; Carroll, M., Co-PI; Economics</i>								
GF40031	SUPPORT OF IMPLEMENTING THE FIXING AMERICA'S SURFACE TRANSPORTATION ACT AND THE BORDER TRADE ADVISORY COMMITTEE	Research	Texas Department of Transportation	Federal	PI	\$36,001	40%	\$14,401
Totals for		<b>Nowicki,David Richard</b>						<b>\$14,401</b>
Totals for		<b>Marketing &amp; Logistics</b>						<b>\$32,401</b>
Totals for		<b>College of Business</b>						<b>\$27,838</b>
<b>College of Education</b>								
<b>Autism Center</b>								
<b>Callahan,Kevin John</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GA00007	A+HIPPY: A Statewide Autism Parent Training Collaboration	Public Service	Texas Higher Education Coordinating Board	State	PI	\$12,139	100%	\$12,139
<i>Callahan, K., Co-PI; Autism Center; Mehta, S., PI; Boesch, M., Co-PI; Combes, B., Co-PI; Educational Psychology</i>								
GF0614	Project STArT: Systematic Training of Autism Teachers	Instruction	U.S. Department of Education	Federal	Co-PI	\$17,193	13.33%	\$2,292
Totals for		<b>Callahan, Kevin John</b>						<b>\$14,431</b>
Totals for		<b>Autism Center</b>						<b>\$14,431</b>

***Counseling & Higher Education***

**Bower, Beverly**

GP20053	Council for the Study of Community Colleges	Public Service	Council for the Study of Community Colleges	Private	PI	\$442	100%	\$442
Totals for		<b>Bower, Beverly</b>						<b>\$442</b>

**Ceballos, Peggy Lorena**

*Ceballos, P., Co-PI; Wilson, 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	\$10,632	25%	\$2,658
<i>Ceballos, P., Co-PI; Ray, D., PI; Lindo, N., Co-PI; Counseling &amp; Higher Education</i>								
GP20039	Play for the Future: Linking Mental Health to Academic Achievement for Young Children	Research	Hogg Foundation for Mental Health	Private	Co-PI	\$8,678	25%	\$2,169
Totals for		<b>Ceballos, Peggy Lorena</b>						<b>\$4,827</b>

**Lindo, Natalya Ann**

*Lindo, N., Co-PI; Ray, D., PI; Ceballos, P., Co-PI; Counseling & Higher Education*

GP20039	Play for the Future: Linking Mental Health to Academic Achievement for Young Children	Research	Hogg Foundation for Mental Health	Private	Co-PI	\$8,678	25%	\$2,169
Totals for		<b>Lindo, Natalya Ann</b>						<b>\$2,169</b>

**Prosek, Elizabeth Ann**

GF40062	Denton County Veterans Treatment Court Program	Public Service	Denton County	Federal	PI	\$3,704	100%	\$3,704
Totals for		<b>Prosek, Elizabeth Ann</b>						<b>\$3,704</b>

**Ray, Deanne C**

*Ray, D., PI; Ceballos, P., Co-PI; Lindo, N., Co-PI; Counseling & Higher Education*

GP20039	Play for the Future: Linking Mental Health to Academic Achievement for Young Children	Research	Hogg Foundation for Mental Health	Private	PI	\$8,678	50%	\$4,339
Totals for		<b>Ray, Deanne C</b>						<b>\$4,339</b>

**Wilson, Angie Denise**

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Wilson, A., PI; Ceballos, P., Co-PI; Counseling &amp; Higher Education; Carey, C., Co-PI; Disability &amp; Addiction Rehabilitation</i>								
GF10000	Expanding Cultural and Linguistically Appropriate Services into Integrated Care and Behavioral Health Settings	Public Service	Health Resources & Service Administration	Federal	PI	\$10,632	50%	\$5,316
<i>Wilson, A., PI; Counseling &amp; Higher Education; Carey, C., Co-PI; Disability &amp; Addiction Rehabilitation</i>								
GS00014	Cultural and Linguistic Awareness Support Services in Counseling (UNT-CLASSIC)	Instruction	Texas Higher Education Coordinating Board	State	PI	\$4,435	50%	\$2,218
Totals for		<b>Wilson,Angie Denise</b>						<b>\$7,533</b>
Totals for		<b>Counseling &amp; Higher Education</b>						<b>\$23,015</b>
<b>Educational Psychology</b>								
<b>Boesch,Miriam Chacon</b>								
<i>Boesch, M., Co-PI; Mehta, S., PI; Combes, B., Co-PI; Educational Psychology; Callahan, K., Co-PI; Autism Center</i>								
GF0614	Project STArT: Systematic Training of Autism Teachers	Instruction	U.S. Department of Education	Federal	Co-PI	\$17,193	13.33%	\$2,292
Totals for		<b>Boesch,Miriam Chacon</b>						<b>\$2,292</b>
<b>Combes,Bertina H</b>								
<i>Combes, B., PI; Mehta, S., Co-PI; Educational Psychology</i>								
GF0609	Project TELL: Training Effective Leaders for High-Needs Schools Through Local Partnerships	Instruction	U.S. Department of Education	Federal	PI	\$1,363	67%	\$913
<i>Combes, B., Co-PI; Mehta, S., PI; Boesch, M., Co-PI; Educational Psychology; Callahan, K., Co-PI; Autism Center</i>								
GF0614	Project STArT: Systematic Training of Autism Teachers	Instruction	U.S. Department of Education	Federal	Co-PI	\$17,193	13.34%	\$2,294
Totals for		<b>Combes,Bertina H</b>						<b>\$3,207</b>
<b>Frosch,Cynthia Ann</b>								
GP30009	The WECS: Validating a New Measure of Emotional Connection in Father-Infant Dyads and Home Visiting Contexts	Research	Columbia University	Private	PI	\$922	100%	\$922
Totals for		<b>Frosch,Cynthia Ann</b>						<b>\$922</b>
<b>Hull,Darrell</b>								
<i>Hull, D., Co-PI; Middlemiss, W., PI; Jacobson, A., Co-PI; Educational Psychology</i>								
GF40065	Texas HIPYP Corps	Public Service	OneStar National Service Commission	Federal	Co-PI	\$17,637	0%	\$0
Totals for		<b>Hull,Darrell</b>						<b>\$0</b>
<b>Jacobson,Arminta Lee</b>								
<i>Jacobson, A., Co-PI; Middlemiss, W., PI; Hull, D., Co-PI; Educational Psychology</i>								
GF40065	Texas HIPYP Corps	Public Service	OneStar National Service Commission	Federal	Co-PI	\$17,637	50%	\$8,819
Totals for		<b>Jacobson,Arminta Lee</b>						<b>\$8,819</b>
<b>Mehta,Smita</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Mehta, S., Co-PI; Combes, B., PI; Educational Psychology</i>								
GF0609	Project TELL: Training Effective Leaders for High-Needs Schools Through Local Partnerships	Instruction	U.S. Department of Education	Federal	Co-PI	\$1,363	33%	\$450
<i>Mehta, S., PI; Boesch, M., Co-PI; Combes, B., Co-PI; Educational Psychology; Callahan, K., Co-PI; Autism Center</i>								
GF0614	Project STArT: Systematic Training of Autism Teachers	Instruction	U.S. Department of Education	Federal	PI	\$17,193	60%	\$10,316
Totals for <b>Mehta,Smita</b>								<b>\$10,765</b>
<b>Middlemiss,Wendy</b>								
<i>Middlemiss, W., PI; Hull, D., Co-PI; Jacobson, A., Co-PI; Educational Psychology</i>								
GF40065	Texas HIPYP Corps	Public Service	OneStar National Service Commission	Federal	PI	\$17,637	50%	\$8,819
Totals for <b>Middlemiss,Wendy</b>								<b>\$8,819</b>
Totals for <b>Educational Psychology</b>								<b>\$34,823</b>
<b>Kinesiology, Health Promotion, &amp; Recreation</b>								
<b>Bowman,Erin Marie kellogg</b>								
<i>Bowman, E., Co-PI; Mcfarlin, B., PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, &amp; 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	\$283	10%	\$28
Totals for <b>Bowman,Erin Marie kellogg</b>								<b>\$28</b>
<b>Hull,Darrell</b>								
<i>Hull, D., Co-PI; Middlemiss, W., PI; Jacobson, A., Co-PI; Kinesiology, Health Promotion, &amp; Recreation</i>								
GF40059	HIPPY THV Technical Assistance	Public Service	Texas Department of Family & Protective Services	Federal	Co-PI	\$777	0%	\$0
<i>Hull, D., Co-PI; Middlemiss, W., PI; Kinesiology, Health Promotion, &amp; Recreation</i>								
GP6438	HIPPY Technical Assistance	Public Service	Home Instruction for Parents of Preschool Youngsters (HIPPY) USA	Private	Co-PI	\$2,579	50%	\$1,290
Totals for <b>Hull,Darrell</b>								<b>\$1,290</b>
<b>Jacobson,Armint Lee</b>								
<i>Jacobson, A., Co-PI; Middlemiss, W., PI; Hull, D., Co-PI; Kinesiology, Health Promotion, &amp; Recreation</i>								
GF40059	HIPPY THV Technical Assistance	Public Service	Texas Department of Family & Protective Services	Federal	Co-PI	\$777	50%	\$388
Totals for <b>Jacobson,Armint Lee</b>								<b>\$388</b>
<b>Keller,Marian Jean</b>								
GA00002	North Texas Pathway Project	Public Service	Texas Higher Education Coordinating Board	State	PI	\$1,013	100%	\$1,013

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GS00002	Minority Health Research and Education	Research	Texas Higher Education Coordinating Board	State	PI	\$1,436	100%	\$1,436
		Totals for	<b>Keller,Marian Jean</b>					<b>\$2,449</b>
<b>Mcfarlin,Brian Keith</b>								
<i>Mcfarlin, B., Co-PI; Kinesiology, Health Promotion, &amp; 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	\$8,997	18%	\$1,619
<i>Mcfarlin, B., PI; Kinesiology, Health Promotion, &amp; Recreation; Mcfarlin, B., PI; Biological Sciences</i>								
GP00002	The Effect of 30 Days of Megasporebiotic Supplementation on Post-Prandial Responses to a High-Fat Meal	Research	Physicians Exclusive, LLC	Private	PI	\$2,227	90%	\$2,004
<i>Mcfarlin, B., PI; Bowman, E., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, &amp; 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	\$283	58.5%	\$166
		Totals for	<b>Mcfarlin,Brian Keith</b>					<b>\$3,789</b>
<b>Middlemiss,Wendy</b>								
<i>Middlemiss, W., PI; Hull, D., Co-PI; Jacobson, A., Co-PI; Kinesiology, Health Promotion, &amp; Recreation</i>								
GF40059	HIPPY THV Technical Assistance	Public Service	Texas Department of Family & Protective Services	Federal	PI	\$777	50%	\$388
<i>Middlemiss, W., PI; Hull, D., Co-PI; Kinesiology, Health Promotion, &amp; Recreation</i>								
GP6438	HIPPY Technical Assistance	Public Service	Home Instruction for Parents of Preschool Youngsters (HIPPY) USA	Private	PI	\$2,579	50%	\$1,290
		Totals for	<b>Middlemiss,Wendy</b>					<b>\$1,678</b>
<b>Olson,Ryan Lee</b>								
<i>Olson, R., Co-PI; Mcfarlin, B., PI; Bowman, E., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, &amp; 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	\$283	10%	\$28
		Totals for	<b>Olson,Ryan Lee</b>					<b>\$28</b>
<b>Vingren,Jakob Langberg</b>								
<i>Vingren, J., Co-PI; Mcfarlin, B., PI; Bowman, E., Co-PI; Olson, R., Co-PI; Kinesiology, Health Promotion, &amp; 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	\$283	13.5%	\$38
		Totals for	<b>Vingren,Jakob Langberg</b>					<b>\$38</b>
		Totals for	<b>Kinesiology, Health Promotion, &amp; Recreation</b>					<b>\$9,689</b>

**Teacher Education & Administration**

**Boyd,Rossana R**

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Boyd, R., Co-PI; Teacher Education &amp; Administration; Dixon, R., PI; Azad, R., Co-PI; Chen, F., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics; D'Souza, N., Co-PI; Materi</i>								
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	Co-PI	\$15,659	10%	\$1,566
<i>Boyd, R., PI; Gonzalez-Carriedo, R., Co-PI; Teacher Education &amp; Administration</i>								
GF20003	Success in Language and Literacy Instruction	Instruction	U.S. Department of Education	Federal	PI	\$27,218	50%	\$13,609
Totals for		<b>Boyd,Rossana R</b>						<b>\$15,175</b>
<b>Eddy,Colleen M</b>								
<i>Eddy, C., Co-PI; Harrell, P., PI; Teacher Education &amp; Administration</i>								
GF40006	2016-2017 Teacher Quality Grant	Public Service	Texas Higher Education Coordinating Board	Federal	Co-PI	\$2,338	50%	\$1,169
Totals for		<b>Eddy,Colleen M</b>						<b>\$1,169</b>
<b>Gonzalez-Carriedo,Ricardo</b>								
<i>Gonzalez-Carriedo, R., Co-PI; Boyd, R., PI; Teacher Education &amp; Administration</i>								
GF20003	Success in Language and Literacy Instruction	Instruction	U.S. Department of Education	Federal	Co-PI	\$27,218	50%	\$13,609
Totals for		<b>Gonzalez-Carriedo,Ricardo</b>						<b>\$13,609</b>
<b>Harrell,Pamela Esprivalo</b>								
<i>Harrell, P., PI; Eddy, C., Co-PI; Teacher Education &amp; Administration</i>								
GF40006	2016-2017 Teacher Quality Grant	Public Service	Texas Higher Education Coordinating Board	Federal	PI	\$2,338	50%	\$1,169
Totals for		<b>Harrell,Pamela Esprivalo</b>						<b>\$1,169</b>
<b>Wickstrom,Carol D</b>								
GF40002	Improving Teacher Quality State Grants	Public Service	Texas Higher Education Coordinating Board	Federal	PI	-\$89	100%	(\$89)
GF40007	2016-2017 SEED Invitational Leadership Institute to Invest in Developing New Teacher Leaders	Instruction	National Writing Project	Federal	PI	\$1,744	100%	\$1,744
GS6040	Travel to the Write for Texas State Professional Development Institutes and State Writing Coach Meetings	Public Service	University of Texas at Austin	State	PI	\$2,130	100%	\$2,130
Totals for		<b>Wickstrom,Carol D</b>						<b>\$3,785</b>
Totals for		<b>Teacher Education &amp; Administration</b>						<b>\$34,908</b>
Totals for		<b>College of Education</b>						<b>\$116,866</b>

**College of Engineering**  
*Biomedical Engineering*

**Yang,Yong**

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF00009	Biomimetic Alveolar Interstitium Model for Investigation of Nanomaterials-induced Fibrogenesis	Research	National Institutes of Health	Federal	PI	\$14,190	100%	\$14,190
GF30045	UNS: Nanotopographical Memory Modulates Stem Cell Fate	Research	National Science Foundation	Federal	PI	\$2,970	100%	\$2,970
	Totals for	<b>Yang,Yong</b>						<b>\$17,160</b>
<b>Zhu,Donghui</b>								
<i>Zhu, D., PI; Biomedical Engineering; Young, M., Co-PI; Materials Science &amp; Engineering</i>								
GF00010	Novel Surface-Modified Bioresorbable Zinc-Based Stent Materials	Research	National Institutes of Health	Federal	PI	\$30,974	90%	\$27,876
	Totals for	<b>Zhu,Donghui</b>						<b>\$27,876</b>
	Totals for	<b>Biomedical Engineering</b>						<b>\$45,037</b>
<b>Computer Science &amp; Engineering</b>								
<b>Akl,Robert</b>								
<i>Akl, R., Co-PI; Kavi, K., PI; Computer Science &amp; Engineering</i>								
GF1679	I/UCRC: NSF Net-Centric and Cloud Software and Systems	Research	National Science Foundation	Federal	Co-PI	\$7,799	20%	\$1,560
<i>Akl, R., Co-PI; Kavi, K., PI; Computer Science &amp; Engineering</i>								
GP6447	Membership Fees: IUCRC Net Centric Software and Systems	Research	Generic Pooled Sponsor	Private	Co-PI	\$2,847	20%	\$569
	Totals for	<b>Akl,Robert</b>						<b>\$2,129</b>
<b>Blanco Villar,Eduardo</b>								
<i>Blanco Villar, E., Co-PI; Takabi, H., PI; Computer Science &amp; Engineering</i>								
GF30050	Building Cybersecurity Analytics Capacity in Big Data Era: Developing Hands-on Labs for Integrating Data Science into Cybersecurity Curriculum	Instruction	National Science Foundation	Federal	Co-PI	\$5,295	30%	\$1,589
GP00035	Short Text Classification in the Financial Domain	Research	Harvest Exchange Corp.	Private	PI	\$2,542	100%	\$2,542
	Totals for	<b>Blanco Villar,Eduardo</b>						<b>\$4,131</b>
<b>Bryce,Renee Cathryn</b>								
<i>Bryce, R., Co-PI; Takabi, H., PI; Computer Science &amp; Engineering</i>								
GF30044	REU Site: Software Assurance and Security in Emerging Technologies: Research Experience for Undergraduates	Research	National Science Foundation	Federal	Co-PI	-\$8,603	50%	(\$4,302)
	Totals for	<b>Bryce,Renee Cathryn</b>						<b>(\$4,302)</b>
<b>Dantu,Ramanamurthy</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Dantu, R., PI; Computer Science &amp; Engineering; Hawamdeh, S., Co-PI; Information Science; Kim, D., Co-PI; Information Technology &amp; Decision Science</i>								
GF1634	SFS-NEW: Advancing Learning and Leadership Through an Integrated Multidisciplinary Doctoral Program in Information Assurance	Instruction	National Science Foundation	Federal	PI	-\$4,541	50%	(\$2,271)
<i>Dantu, R., PI; Computer Science &amp; Engineering; Hawamdeh, S., Co-PI; Information Science; Kim, D., Co-PI; Information Technology &amp; Decision Science</i>								
GF1718	SFS-NEW: Advancing Learning and Leadership Through an Integrated Multidisciplinary Doctoral Program in Information Assurance	Instruction	National Science Foundation	Federal	PI	\$2,500	50%	\$1,250
GF30012	EAGER: Transformative Emergency Dispatch Protocols for a Sixty Second Response	Research	National Science Foundation	Federal	PI	\$4,455	100%	\$4,455
Totals for		<b>Dantu,Ramanamurthy</b>						<b>\$3,434</b>
<b>Do,Hyunsook</b>								
GF1746	CAREER: Context-Aware Regression Testing Techniques and Empirical Evaluations of Their Economic Impact	Research	National Science Foundation	Federal	PI	\$10,722	100%	\$10,722
Totals for		<b>Do,Hyunsook</b>						<b>\$10,722</b>
<b>Fu,Song</b>								
GF30011	CSR: Medium: Collaborative Research: Wizard: Exploiting Disk Performance Signatures For Cost Effective Management of Large Scale Storage Systems	Research	National Science Foundation	Federal	PI	\$5,582	100%	\$5,582
GF40079	Exploring Declustered RAID and Proactive Data Protection to Develop Always-On HPC Storage Systems	Research	Los Alamos National Laboratory	Federal	PI	\$5,582	100%	\$5,582
GF40088	Characterizing Flash Storage Failures (SSD, NVMeor Trinity Burst-buffer node/BBN)	Research	Los Alamos National Laboratory	Federal	PI	\$2,542	100%	\$2,542
Totals for		<b>Fu,Song</b>						<b>\$13,707</b>
<b>Huang,Yan</b>								
<i>Huang, Y., PI; Yang, Q., Co-PI; Computer Science &amp; 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	\$5,062	50%	\$2,531
Totals for		<b>Huang,Yan</b>						<b>\$2,531</b>
<b>Jin,Wei</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30025	CAREER: Creation, Visualization, and Mining of Domain Textual Graphs: Integrating Domain Knowledge and Human Intelligence	Research	National Science Foundation	Federal	PI	\$10,727	100%	\$10,727
GF40040	EAGER: Data-Mining Driven Power-Efficient Intelligent Memory Storage for Mobile Video Applications	Research	North Dakota State University	Federal	PI	-\$15	100%	(\$15)
Totals for		<b>Jin,Wei</b>						<b>\$10,713</b>
<b>Kavi,Krishna M</b>								
<i>Kavi, K., PI; Akl, R., Co-PI; Computer Science &amp; Engineering</i>								
GF1679	I/UCRC: NSF Net-Centric and Cloud Software and Systems	Research	National Science Foundation	Federal	PI	\$7,799	80%	\$6,239
GF30029	I/UCRC: NSF Net-centric and Cloud Software and Systems	Research	National Science Foundation	Federal	PI	\$502	100%	\$502
<i>Kavi, K., PI; Akl, R., Co-PI; Computer Science &amp; Engineering</i>								
GP6447	Membership Fees: IUCRC Net Centric Software and Systems	Research	Generic Pooled Sponsor	Private	PI	\$2,847	80%	\$2,278
GP6447B	User-centered quality engineering (UCQE) for software and systems	Research	Generic Pooled Sponsor	Private	PI	\$3,667	100%	\$3,667
Totals for		<b>Kavi,Krishna M</b>						<b>\$12,685</b>
<b>Ludi,Stephanie Ann</b>								
<i>Ludi, S., Co-PI; Computer Science &amp; Engineering; Boettger, R., PI; Technical Communication; Hoeinghaus, D., Co-PI; Biological Sciences</i>								
GF30034	Collaborative Research: Evaluating a Data-Driven Approach to Teaching Technical Writing to STEM Majors	Research	National Science Foundation	Federal	Co-PI	\$5,826	22%	\$1,282
Totals for		<b>Ludi,Stephanie Ann</b>						<b>\$1,282</b>
<b>Mikler,Armin R</b>								
<i>Mikler, A., PI; Ramisetty-Mikler, S., Co-PI; Computer Science &amp; Engineering; O'Neill II, M., Co-PI; Institute for Applied Sciences; Tiwari, C., Co-PI; Geography</i>								
GF00007	Minimizing Access Disparities in Bio-Emergency Response Planning	Research	National Institutes of Health	Federal	PI	\$13,876	25%	\$3,469
<i>Mikler, A., Co-PI; Computer Science &amp; Engineering; O'Neill II, M., PI; Institute for Applied Sciences</i>								
GF40069	Los Angeles County Department of Public Health Emergency Preparedness and Response Program	Public Service	Los Angeles County	Federal	Co-PI	\$4,282	50%	\$2,141
<i>Mikler, A., PI; Computer Science &amp; Engineering; O'Neill II, M., Co-PI; Institute for Applied Sciences</i>								
GF40080	Development and Deployment of Computational Methods to Facilitate Response Planning for POD Placement and Distribution of Medical Counter Measures From Regional RSS Sites to PODs in Texas DSHS Region 6/5S	Research	Texas Department of State Health Service	Federal	PI	\$745	50%	\$373
Totals for		<b>Mikler,Armin R</b>						<b>\$5,983</b>

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<b>Ramisetty-Mikler,Suhasini</b>								
<i>Ramisetty-Mikler, S., Co-PI; Mikler, A., PI; Computer Science &amp; Engineering; O'Neill II, M., Co-PI; Institute for Applied Sciences; Tiwari, C., Co-PI; Geography</i>								
GF00007	Minimizing Access Disparities in Bio-Emergency Response Planning	Research	National Institutes of Health	Federal	Co-PI	\$13,876	25%	\$3,469
		Totals for	<b>Ramisetty-Mikler,Suhasini</b>					<b>\$3,469</b>
<b>Takabi,Hassan</b>								
<i>Takabi, H., PI; Bryce, R., Co-PI; Computer Science &amp; Engineering</i>								
GF30044	REU Site: Software Assurance and Security in Emerging Technologies: Research Experience for Undergraduates	Research	National Science Foundation	Federal	PI	-\$8,603	50%	(\$4,302)
<i>Takabi, H., PI; Blanco Villar, E., Co-PI; Computer Science &amp; Engineering</i>								
GF30050	Building Cybersecurity Analytics Capacity in Big Data Era: Developing Hands-on Labs for Integrating Data Science into Cybersecurity Curriculum	Instruction	National Science Foundation	Federal	PI	\$5,295	70%	\$3,707
GF30053	SaTC: CORE: Small: An Attribute-based Insider Threat Mitigation Framework	Research	National Science Foundation	Federal	PI	\$5,313	100%	\$5,313
GF70038	UNT GenCyber Summer Program: Inspiring the Next Generation of Cyber Stars in North Texas	Instruction	National Security Agency	Federal	PI	-\$3,080	100%	(\$3,080)
		Totals for	<b>Takabi,Hassan</b>					<b>\$1,638</b>
<b>Yang,Qing</b>								
GF30041	NeTS: EAGER: Intelligent Information Dissemination in Vehicular Networks based on Social Computing	Research	National Science Foundation	Federal	PI	\$9,898	100%	\$9,898
<i>Yang, Q., Co-PI; Huang, Y., PI; Computer Science &amp; 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	\$5,062	30%	\$1,519
		Totals for	<b>Yang,Qing</b>					<b>\$11,417</b>
		Totals for	<b>Computer Science &amp; Engineering</b>					<b>\$79,538</b>
<b>Electrical Engineering</b>								
<b>Fu,Shengli</b>								
GF30031	CI-NEW: Collaborative Research: Developing an Open Networked Airborne Computing Platform	Research	National Science Foundation	Federal	PI	\$3,870	100%	\$3,870
		Totals for	<b>Fu,Shengli</b>					<b>\$3,870</b>
<b>Kaul,Anupama Bhat</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Kaul, A., PI; Electrical Engineering; Kaul, A., PI; Materials Science &amp; Engineering</i>								
GF40066	Electronic and Optical Properties of Two-Dimensional Tise2 & Nbse2 and Elemental Black Phosphorus	Research	The University of Texas at El Paso	Federal	PI	-\$117	20%	(\$23)
Totals for		<b>Kaul,Anupama Bhat</b>						<b>(\$23)</b>
<b>Lin,Yuankun</b>								
<i>Lin, Y., PI; Electrical Engineering; Lin, Y., PI; Physics</i>								
GF30032	Collaborative Research: Three Dimensional Laser Holographic Nanopatterning Using Metamaterial Phase Masks	Research	National Science Foundation	Federal	PI	\$117	25%	\$29
<i>Lin, Y., PI; Electrical Engineering; Lin, Y., PI; Physics</i>								
GF4228	Low Threshold Lasing and Selective Sensing Devices Based on Organic Dyes Stabilized in Nanopores and Polymer Photonic Crystals	Research	University of Texas at San Antonio	Federal	PI	-\$2,433	25%	(\$608)
Totals for		<b>Lin,Yuankun</b>						<b>(\$579)</b>
<b>Mehta,Gayatri</b>								
GF30002	SHF: Small: Visual Architectures: Engaging Crowds in Design and Discovery for Custom Reconfigurable Devices	Research	National Science Foundation	Federal	PI	\$6,489	100%	\$6,489
Totals for		<b>Mehta,Gayatri</b>						<b>\$6,489</b>
<b>Namuduri,Kameswara Rao</b>								
<i>Namuduri, K., PI; Electrical Engineering; Andrew, S., Co-PI; Public Administration</i>								
GF30005	EAGER: Networked Aerial Base Stations For Enabling Emergency Communications During Disaster Recovery	Research	National Science Foundation	Federal	PI	\$10,822	50%	\$5,411
Totals for		<b>Namuduri,Kameswara Rao</b>						<b>\$5,411</b>
<b>Zhong,Xiangnan</b>								
<i>Zhong, X., Co-PI; Electrical Engineering; Huang, Y., PI; Yang, Q., Co-PI; Computer Science &amp; 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	\$5,062	20%	\$1,012
Totals for		<b>Zhong,Xiangnan</b>						<b>\$1,012</b>
Totals for		<b>Electrical Engineering</b>						<b>\$16,180</b>

### Engineering Technology

#### Nasrazadani,Seifollah

*Nasrazadani, S., Co-PI; Yu, C., Co-PI; Engineering Technology; Mukherjee, S., PI; Mishra, R., Co-PI; Voevodin, A., Co-PI; Materials Science & Engineering; Zhang, H., Co-PI; Mech*

GF40044	Engineered Materials and Materials Design of Engineered Materials (EMMDEM): Tactical Shelters	Research	Northeastern University	Federal	Co-PI	\$7,511	14.29%	\$1,073
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*Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Mishra, R., Co-PI; Mukherjee, S., Co-PI; Voevodin, A., Co-PI; Materials Science & Engineering; Zhang, H., Co-PI; Mech*

GF40045	Engineered Materials and Materials Design of Engineered Materials (EMMDEM): Tactical Shelters	Research	Northeastern University	Federal	PI	\$1,251	14.29%	\$179
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<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
<i>Nasrazadani, S., Co-PI; Yu, C., Co-PI; Engineering Technology; Mukherjee, S., PI; Dahotre, N., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Zhang, H., Co-PI; Mec</i>								
GF40070	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$46,265	15%	\$6,940
<i>Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Dahotre, N., Co-PI; Mukherjee, S., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Zhang, H., Co-PI; Mec</i>								
GF40071	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	PI	\$30,398	15%	\$4,560
<i>Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Dahotre, N., Co-PI; Mukherjee, S., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Zhang, H., Co-PI; Mec</i>								
GF40072	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	PI	\$2,476	15%	\$371
Totals for <b>Nasrazadani,Seifollah</b>								<b>\$13,123</b>
<b>Nowicki,David Richard</b>								
<i>Nowicki, D., PI; Engineering Technology; Nowicki, D., PI; Bomba, M., Co-PI; Marketing &amp; Logistics; Carroll, M., Co-PI; Economics</i>								
GF40031	SUPPORT OF IMPLEMENTING THE FIXING AMERICA'S SURFACE TRANSPORTATION ACT AND THE BORDER TRADE ADVISORY COMMITTEE	Research	Texas Department of Transportation	Federal	PI	\$36,001	10%	\$3,600
Totals for <b>Nowicki,David Richard</b>								<b>\$3,600</b>
<b>Yu,Cheng</b>								
<i>Yu, C., Co-PI; Nasrazadani, S., Co-PI; Engineering Technology; Mukherjee, S., PI; Mishra, R., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Zhang, H., Co-PI; Mech</i>								
GF40044	Engineered Materials and Materials Design of Engineered Materials (EMMDEM): Tactical Shelters	Research	Northeastern University	Federal	Co-PI	\$7,511	14.29%	\$1,073
<i>Yu, C., Co-PI; Nasrazadani, S., PI; Engineering Technology; Mishra, R., Co-PI; Mukherjee, S., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Zhang, H., Co-PI; Mech</i>								
GF40045	Engineered Materials and Materials Design of Engineered Materials (EMMDEM): Tactical Shelters	Research	Northeastern University	Federal	Co-PI	\$1,251	14.29%	\$179
<i>Yu, C., Co-PI; Nasrazadani, S., Co-PI; Engineering Technology; Mukherjee, S., PI; Dahotre, N., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Zhang, H., Co-PI; Mec</i>								
GF40070	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$46,265	15%	\$6,940
<i>Yu, C., Co-PI; Nasrazadani, S., PI; Engineering Technology; Dahotre, N., Co-PI; Mukherjee, S., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Zhang, H., Co-PI; Mec</i>								
GF40071	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$30,398	15%	\$4,560
<i>Yu, C., Co-PI; Nasrazadani, S., PI; Engineering Technology; Dahotre, N., Co-PI; Mukherjee, S., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Zhang, H., Co-PI; Mec</i>								
GF40072	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$2,476	15%	\$371
Totals for <b>Yu,Cheng</b>								<b>\$13,123</b>
Totals for <b>Engineering Technology</b>								<b>\$29,846</b>

**Materials Science & Engineering**

**Banerjee,Rajarshi**

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Banerjee, R., PI; Srivilliputhur, S., Co-PI; Materials Science &amp; Engineering</i>								
GF1696	DMERF: Collaborative Research: Accelerated Development of Next Generation of Ti Alloys Through Heterophase Interface Engineering	Research	National Science Foundation	Federal	PI	\$547	50%	\$274
<i>Banerjee, R., Co-PI; Mishra, R., PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Xia, Z., Co-PI; Young, M., Co-PI; Materials Science &amp; Engineering; Xia, Z., Co-PI;</i>								
GF40018	Technical Proposal for Advanced Ballistics Technology Materials Development, Characterization and Computational Modeling Activities	Research	Temple University - Of The Commonwealth System of Higher Education	Federal	Co-PI	\$1,064,510	10%	\$106,451
<i>Banerjee, R., Co-PI; Scharf, T., PI; Materials Science &amp; Engineering</i>								
GF70028	Fundamental Mechanistic Investigations of Novel Additively Manufactured Hybrid Materials	Research	Air Force Office of Scientific Research	Federal	Co-PI	\$2,673	50%	\$1,337
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	\$16,699	100%	\$16,699
<i>Banerjee, R., Co-PI; Mishra, R., PI; Dahotre, N., Co-PI; Du, J., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Xia, Z., Co-PI; Young,</i>								
GF70037	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	US Army Research Laboratory	Federal	Co-PI	\$84,208	12%	\$10,105
Totals for <b>Banerjee,Rajarshi</b>								<b>\$134,865</b>
<b>Choi,Tae-Youl</b>								
<i>Choi, T., Co-PI; Materials Science &amp; Engineering; Neogi, A., PI; Krokhin, A., Co-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	\$17,619	20%	\$3,524
Totals for <b>Choi,Tae-Youl</b>								<b>\$3,524</b>
<b>Choi,Wonbong</b>								
<i>Choi, W., PI; Materials Science &amp; Engineering; Choi, W., PI; Mechanical &amp; Energy Engineering</i>								
GF70039	Integrated Flexible Energy System based on Two-Dimensional (2D) Materials	Research	Asian Office of Aerospace Research and Development	Federal	PI	\$6,102	80%	\$4,882
Totals for <b>Choi,Wonbong</b>								<b>\$4,882</b>
<b>Dahotre,Narendra B</b>								
<i>Dahotre, N., Co-PI; Mukherjee, S., PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., Co-PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mec</i>								
GF40070	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$46,265	25%	\$11,566
<i>Dahotre, N., Co-PI; Mukherjee, S., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mec</i>								
GF40071	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$30,398	25%	\$7,600

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Dahotre, N., Co-PI; Mukherjee, S., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mec</i>								
GF40072	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$2,476	25%	\$619
<i>Dahotre, N., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Du, J., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Xia, Z., Co-PI; Young,</i>								
GF70037	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	US Army Research Laboratory	Federal	Co-PI	\$84,208	9%	\$7,579
GP50002	Laser Shaping of Biological Hard Tissue and Bone: Fundamentals and Engineering	Research	Australian Institute of Robotic Orthopaedics (AIRO)	Private	PI	\$2,000	100%	\$2,000
Totals for <b>Dahotre,Narendra B</b>								<b>\$29,363</b>
<b>D'souza,Francis</b>								
<i>D'souza, F., PI; Materials Science &amp; Engineering; D'souza, F., PI; Chemistry</i>								
GF1692	Light Harvesting Nanocarbon-Sensitizer Supramolecules	Research	National Science Foundation	Federal	PI	\$1,652	20%	\$330
<i>D'souza, F., Co-PI; Materials Science &amp; 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	\$699	8%	\$56
Totals for <b>D'souza,Francis</b>								<b>\$386</b>
<b>D'Souza,Nandika Anne</b>								
<i>D'Souza, N., Co-PI; Materials Science &amp; Engineering; Dixon, R., PI; Azad, R., Co-PI; Chen, F., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics; Boyd, R., Co-PI; Teacher E</i>								
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	Co-PI	\$15,659	2%	\$313
<i>D'Souza, N., PI; Materials Science &amp; Engineering; D'Souza, N., PI; Mechanical &amp; Energy Engineering</i>								
GF30027	Collaborative Research: Engineering Fully Biobased Foams for the Building Industry	Research	National Science Foundation	Federal	PI	\$7,786	20%	\$1,557
Totals for <b>D'Souza,Nandika Anne</b>								<b>\$1,870</b>
<b>Du,Jincheng</b>								
GF40041	Understanding Fundamental Science Governing the Development and Performance of Nuclear Waste Glasses	Research	Rutgers University - New Brunswick	Federal	PI	\$19,844	100%	\$19,844
GF40047	Center for Performance and Design of Nuclear Waste Forms and Containers (WastePD)	Research	The Ohio State University	Federal	PI	\$12,640	100%	\$12,640
<i>Du, J., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Dahotre, N., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Xia, Z., Co-PI; Young,</i>								
GF70037	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	US Army Research Laboratory	Federal	Co-PI	\$84,208	8%	\$6,737

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	\$7,757	100%	\$7,757
		Totals for	<b>Du,Jincheng</b>					<b>\$46,978</b>
<b>Kaul,Anupama Bhat</b>								
<i>Kaul, A., PI; Materials Science &amp; Engineering; Kaul, A., PI; Electrical Engineering</i>								
GF40066	Electronic and Optical Properties of Two-Dimensional Tise2 & Nbse2 and Elemental Black Phosphorus	Research	The University of Texas at El Paso	Federal	PI	-\$117	80%	(\$94)
		Totals for	<b>Kaul,Anupama Bhat</b>					<b>(\$94)</b>
<b>Mishra,Rajiv Sharan</b>								
GF1688	Multiscale Fundamental Investigation of Micro Mechanisms of Cyclic Deformation and Fatigue in an Ultrafine Grained Aluminum Alloy	Research	National Science Foundation	Federal	PI	\$5,563	100%	\$5,563
GF1715	Collaborative Research: Friction Stir Processing of Metal Matrix Nanocomposites Fabricated by Semi-solid Processing	Research	National Science Foundation	Federal	PI	-\$142	100%	(\$142)
<i>Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Xia, Z., Co-PI; Young, M., Co-PI; Materials Science &amp; Engineering; Xia, Z., Co-PI;</i>								
GF40018	Technical Proposal for Advanced Ballistics Technology Materials Development, Characterization and Computational Modeling Activities	Research	Temple University - Of The Commonwealth System of Higher Education	Federal	PI	\$1,064,510	40%	\$425,804
<i>Mishra, R., Co-PI; Mukherjee, S., PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., Co-PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mech</i>								
GF40044	Engineered Materials and Materials Design of Engineered Materials (EMMDEM): Tactical Shelters	Research	Northeastern University	Federal	Co-PI	\$7,511	14.29%	\$1,073
<i>Mishra, R., Co-PI; Mukherjee, S., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mech</i>								
GF40045	Engineered Materials and Materials Design of Engineered Materials (EMMDEM): Tactical Shelters	Research	Northeastern University	Federal	Co-PI	\$1,251	14.29%	\$179
GF40056	Design-to-Component, Closed-Loop ICME Development of Additive Manufacturing Alloys for Naval Applications	Research	University of Central Florida	Federal	PI	\$4,762	100%	\$4,762
GF40091	Enhanced Lower Cost Tooling for Friction Stir Technologies	Research	QuesTek Innovations LLC	Federal	PI	\$6,107	100%	\$6,107
GF70017	Cooperative Agreement # W911NF-13-2-0018 - Development of Multi-physics Based Hybrid Manufacturing for Unique Microstructure	Research	US Army Research Laboratory	Federal	PI	-\$48,200	100%	(\$48,200)

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF70024	Acquisition of a multi-physics materials processing equipment to investigate magnetic field effects	Research	Army Research Office	Federal	PI	-\$3,046	100%	(\$3,046)
GF70027	Development of Multi-physics Based Hybrid Manufacturing for Unique Microstructure	Research	US Army Research Laboratory	Federal	PI	\$8,042	100%	\$8,042
GF70034	Superpredictor for Friction Stir Welding and Dissimilar Material Joining - CFSP IUCRC Membership Funded in P00015 to W911NF-13-2-0018	Research	US Army Research Laboratory	Federal	PI	\$1,208	100%	\$1,208
<i>Mishra, R., PI; Banerjee, R., Co-PI; Dahotre, N., Co-PI; Du, J., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Xia, Z., Co-PI; Young,</i>								
GF70037	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	US Army Research Laboratory	Federal	PI	\$84,208	23%	\$19,368
Totals for <b>Mishra,Rajiv Sharan</b>								<b>\$420,718</b>
<b>Mukherjee,Sundeep</b>								
GF30022	I-Corps: Metallic glass catalysts for energy conversion and storage	Research	National Science Foundation	Federal	PI	\$1,283	100%	\$1,283
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Xia, Z., Co-PI; Young, M., Co-PI; Materials Science &amp; Engineering; Xia, Z., Co-PI;</i>								
GF40018	Technical Proposal for Advanced Ballistics Technology Materials Development, Characterization and Computational Modeling Activities	Research	Temple University - Of The Commonwealth System of Higher Education	Federal	Co-PI	\$1,064,510	10%	\$106,451
<i>Mukherjee, S., PI; Mishra, R., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., Co-PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mech</i>								
GF40044	Engineered Materials and Materials Design of Engineered Materials (EMMDEM): Tactical Shelters	Research	Northeastern University	Federal	PI	\$7,511	28.55%	\$2,144
<i>Mukherjee, S., Co-PI; Mishra, R., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mech</i>								
GF40045	Engineered Materials and Materials Design of Engineered Materials (EMMDEM): Tactical Shelters	Research	Northeastern University	Federal	Co-PI	\$1,251	28.55%	\$357
<i>Mukherjee, S., PI; Dahotre, N., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., Co-PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mec</i>								
GF40070	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	PI	\$46,265	25%	\$11,566
<i>Mukherjee, S., Co-PI; Dahotre, N., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mec</i>								
GF40071	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$30,398	25%	\$7,600
<i>Mukherjee, S., Co-PI; Dahotre, N., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mec</i>								
GF40072	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$2,476	25%	\$619

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Mukherjee, S., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Dahotre, N., Co-PI; Du, J., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-P; Xia, Z., Co-PI; Young, M</i>								
GF70037	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	US Army Research Laboratory	Federal	Co-PI	\$84,208	8%	\$6,737
Totals for <b>Mukherjee,Sundeep</b>								<b>\$136,756</b>
<b>Reidy III,Richard F</b>								
<i>Reidy III, R., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Scharf, T., Co-PI; Xia, Z., Co-PI; Young, M., Co-PI; Materials Science &amp; Engineering; Xia, Z., Co-PI;</i>								
GF40018	Technical Proposal for Advanced Ballistics Technology Materials Development, Characterization and Computational Modeling Activities	Research	Temple University - Of The Commonwealth System of Higher Education	Federal	Co-PI	\$1,064,510	10%	\$106,451
<i>Reidy III, R., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Dahotre, N., Co-PI; Du, J., Co-PI; Mukherjee, S., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Xia, Z., Co-PI; Young,</i>								
GF70037	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	US Army Research Laboratory	Federal	Co-PI	\$84,208	8%	\$6,737
<i>Reidy III, R., Co-PI; Young, M., PI; Materials Science &amp; Engineering</i>								
GP00006	Characterization of Superconducting Thin Film Materials	Research	Superconductor Technologies Inc.	Private	Co-PI	\$2,351	25%	\$588
Totals for <b>Reidy III,Richard F</b>								<b>\$113,775</b>
<b>Scharf,Thomas W</b>								
<i>Scharf, T., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Xia, Z., Co-PI; Young, M., Co-PI; Materials Science &amp; Engineering; Xia, Z., Co-PI;</i>								
GF40018	Technical Proposal for Advanced Ballistics Technology Materials Development, Characterization and Computational Modeling Activities	Research	Temple University - Of The Commonwealth System of Higher Education	Federal	Co-PI	\$1,064,510	10%	\$106,451
<i>Scharf, T., PI; Banerjee, R., Co-PI; Materials Science &amp; Engineering</i>								
GF70028	Fundamental Mechanistic Investigations of Novel Additively Manufactured Hybrid Materials	Research	Air Force Office of Scientific Research	Federal	PI	\$2,673	50%	\$1,337
<i>Scharf, T., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Dahotre, N., Co-PI; Du, J., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Srivilliputhur, S., Co-PI; Xia, Z., Co-PI; Young,</i>								
GF70037	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	US Army Research Laboratory	Federal	Co-PI	\$84,208	8%	\$6,737
Totals for <b>Scharf,Thomas W</b>								<b>\$114,524</b>
<b>Srivilliputhur,Srinivasan G.</b>								
<i>Srivilliputhur, S., Co-PI; Banerjee, R., PI; Materials Science &amp; Engineering</i>								
GF1696	DMERF: Collaborative Research: Accelerated Development of Next Generation of Ti Alloys Through Heterophase Interface Engineering	Research	National Science Foundation	Federal	Co-PI	\$547	50%	\$274
<i>Srivilliputhur, S., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Dahotre, N., Co-PI; Du, J., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Xia, Z., Co-PI; Young,</i>								
GF70037	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	US Army Research Laboratory	Federal	Co-PI	\$84,208	8%	\$6,737

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Srivilliputhur,Srinivasan G.</b>					<b>\$7,010</b>
<b>Voevodin,Andrey Aleksejevich</b>								
<i>Voevodin, A., Co-PI; Mukherjee, S., PI; Mishra, R., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., Co-PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mech</i>								
GF40044	Engineered Materials and Materials Design of Engineered Materials (EMMDEM): Tactical Shelters	Research	Northeastern University	Federal	Co-PI	\$7,511	14.29%	\$1,073
<i>Voevodin, A., Co-PI; Mishra, R., Co-PI; Mukherjee, S., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mech</i>								
GF40045	Engineered Materials and Materials Design of Engineered Materials (EMMDEM): Tactical Shelters	Research	Northeastern University	Federal	Co-PI	\$1,251	14.29%	\$179
<i>Voevodin, A., Co-PI; Mukherjee, S., PI; Dahotre, N., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., Co-PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mec</i>								
GF40070	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$46,265	5%	\$2,313
<i>Voevodin, A., Co-PI; Dahotre, N., Co-PI; Mukherjee, S., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mec</i>								
GF40071	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$30,398	5%	\$1,520
<i>Voevodin, A., Co-PI; Dahotre, N., Co-PI; Mukherjee, S., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Zhang, H., Co-PI; Mec</i>								
GF40072	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$2,476	5%	\$124
GF70019	Two-dimensional nanostructured material processing and characterization.	Research	US Army Research Laboratory	Federal	PI	\$3,132	100%	\$3,132
		Totals for	<b>Voevodin,Andrey Aleksejevich</b>					<b>\$8,341</b>
<b>Xia,Zhenhai</b>								
<i>Xia, Z., PI; Materials Science &amp; Engineering; Xia, Z., PI; Chemistry</i>								
GF1684	Nanomanufacturing of High-Performance Graphene-Based Catalytic Electrodes for Renewable Energy Production	Research	National Science Foundation	Federal	PI	\$6,690	80%	\$5,352
<i>Xia, Z., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Young, M., Co-PI; Materials Science &amp; Engineering; Xia, Z., Co-PI;</i>								
GF40018	Technical Proposal for Advanced Ballistics Technology Materials Development, Characterization and Computational Modeling Activities	Research	Temple University - Of The Commonwealth System of Higher Education	Federal	Co-PI	\$1,064,510	8%	\$85,161
<i>Xia, Z., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Dahotre, N., Co-PI; Du, J., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Young,</i>								
GF70037	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	US Army Research Laboratory	Federal	Co-PI	\$84,208	6.4%	\$5,389
		Totals for	<b>Xia,Zhenhai</b>					<b>\$95,902</b>
<b>Young,Marcus Lynn</b>								
<i>Young, M., Co-PI; Materials Science &amp; Engineering; Zhu, D., PI; Biomedical Engineering</i>								
GF00010	Novel Surface-Modified Bioresorbable Zinc-Based Stent Materials	Research	National Institutes of Health	Federal	Co-PI	\$30,974	10%	\$3,097

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<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; Xia, Z., Co-PI; Materials Science &amp; Engineering; Xia, Z., Co-PI;</i>								
GF40018	Technical Proposal for Advanced Ballistics Technology Materials Development, Characterization and Computational Modeling Activities	Research	Temple University - Of The Commonwealth System of Higher Education	Federal	Co-PI	\$1,064,510	10%	\$106,451
GF40063	Adaptive Aerostructures for Revolutionary Civil Supersonic Technologies Development	Research	Texas A & M Engineering Experiment Station	Federal	PI	\$3,941	100%	\$3,941
GF70004	Processing Studies on NiTi-based High Temperature Shape Memory Alloys	Research	National Aeronautics & Space Administration	Federal	PI	\$2,542	100%	\$2,542
<i>Young, M., Co-PI; Mishra, R., PI; Banerjee, R., Co-PI; Dahotre, N., Co-PI; Du, J., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Srivilliputhur, S., Co-PI; Xia,</i>								
GF70037	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	US Army Research Laboratory	Federal	Co-PI	\$84,208	8%	\$6,737
<i>Young, M., PI; Reidy III, R., Co-PI; Materials Science &amp; Engineering</i>								
GP00006	Characterization of Superconducting Thin Film Materials	Research	Superconductor Technologies Inc.	Private	PI	\$2,351	75%	\$1,763
GP00017	Characterization of Pb-based Batteries	Research	RSR Technologies, Inc.	Private	PI	\$2,376	100%	\$2,376
Totals for		<b>Young, Marcus Lynn</b>						<b>\$126,908</b>
Totals for		<b>Materials Science &amp; Engineering</b>						<b>\$1,245,710</b>
<b><i>Mechanical &amp; Energy Engineering</i></b>								
<b>Choi, Tae-Youl</b>								
GP50000	Development of a kW-Level Nanocomposites-Based Membrane Heat Pump	Research	Korea Institute of Machinery & Materials (KIMM)	Private	PI	\$23,379	100%	\$23,379
Totals for		<b>Choi, Tae-Youl</b>						<b>\$23,379</b>
<b>Choi, Wonbong</b>								
<i>Choi, W., PI; Mechanical &amp; Energy Engineering; Choi, W., PI; Materials Science &amp; Engineering</i>								
GF70039	Integrated Flexible Energy System based on Two-Dimensional (2D) Materials	Research	Asian Office of Aerospace Research and Development	Federal	PI	\$6,102	20%	\$1,220
Totals for		<b>Choi, Wonbong</b>						<b>\$1,220</b>
<b>D'Souza, Nandika Anne</b>								
<i>D'Souza, N., Co-PI; Mechanical &amp; Energy Engineering; Dixon, R., PI; Azad, R., Co-PI; Chen, F., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics; Boyd, R., Co-PI; Teacher</i>								
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	Co-PI	\$15,659	8%	\$1,253

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>D'Souza, N., PI; Mechanical &amp; Energy Engineering; D'Souza, N., PI; Materials Science &amp; Engineering</i>								
GF30027	Collaborative Research: Engineering Fully Biobased Foams for the Building Industry	Research	National Science Foundation	Federal	PI	\$7,786	80%	\$6,229
		Totals for	<b>D'Souza,Nandika Anne</b>					<b>\$7,482</b>
<b>John,Kuruvilla</b>								
GF2682	Novel Experimental Techniques, Size Effect, and Damage Evolution for Heterogeneous Materials	Research	Air Force Research Laboratory	Federal	PI	\$36,503	100%	\$36,503
GP20055	Air Quality Monitoring for Ozone in Corpus Christi	Research	Port Industries of Corpus Christi	Private	PI	\$1,703	100%	\$1,703
		Totals for	<b>John,Kuruvilla</b>					<b>\$38,206</b>
<b>Shi,Sheldon Qiang</b>								
<i>Shi, S., PI; Zhang, H., Co-PI; Mechanical &amp; 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	\$11,771	50%	\$5,886
		Totals for	<b>Shi,Sheldon Qiang</b>					<b>\$5,886</b>
<b>Zhang,Haifeng</b>								
GF1729	GOALI: Collaborative Research: Energy Harvesting Nanorods-Enhanced MEMS Temperature-Insensitive Gas Sensor For Combustion Monitoring And Control	Research	National Science Foundation	Federal	PI	\$2,761	100%	\$2,761
GF40036	Self-Powered Wireless Through-Wall Data Communication for Nuclear Environments	Research	Virginia Polytechnic Institute and State University	Federal	PI	\$2,905	100%	\$2,905
<i>Zhang, H., Co-PI; Mechanical &amp; Energy Engineering; Mukherjee, S., PI; Mishra, R., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., Co-PI; Yu, C., Co-PI</i>								
GF40044	Engineered Materials and Materials Design of Engineered Materials (EMMDEM): Tactical Shelters	Research	Northeastern University	Federal	Co-PI	\$7,511	14.29%	\$1,073
<i>Zhang, H., Co-PI; Mechanical &amp; Energy Engineering; Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Mishra, R., Co-PI; Mukherjee, S., Co-PI; Voevodin, A., Co-PI; Mat</i>								
GF40045	Engineered Materials and Materials Design of Engineered Materials (EMMDEM): Tactical Shelters	Research	Northeastern University	Federal	Co-PI	\$1,251	14.29%	\$179
<i>Zhang, H., Co-PI; Mechanical &amp; Energy Engineering; Mukherjee, S., PI; Dahotre, N., Co-PI; Voevodin, A., Co-PI; Materials Science &amp; Engineering; Nasrazadani, S., Co-PI; Yu, C., Co-PI</i>								
GF40070	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$46,265	15%	\$6,940
<i>Zhang, H., Co-PI; Mechanical &amp; Energy Engineering; Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Dahotre, N., Co-PI; Mukherjee, S., Co-PI; Voevodin, A., Co-PI; M</i>								
GF40071	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$30,398	15%	\$4,560

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Zhang, H., Co-PI; Mechanical &amp; Energy Engineering; Nasrazadani, S., PI; Yu, C., Co-PI; Engineering Technology; Dahotre, N., Co-PI; Mukherjee, S., Co-PI; Voevodin, A., Co-PI; M</i>								
GF40072	Engineered Materials and Materials Design of Engineered Materials (EMMDEM); Tactical Shelters; NU Year 2	Research	Northeastern University	Federal	Co-PI	\$2,476	15%	\$371
GF4265	Self-Powered Wireless Dual-Mode Langasite Sensor for Pressure / Temperature Monitoring of Nuclear Reactors	Research	Stony Brook University	Federal	PI	\$4,330	100%	\$4,330
<i>Zhang, H., Co-PI; Shi, S., PI; Mechanical &amp; 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	\$11,771	50%	\$5,886
Totals for	<b>Zhang,Haifeng</b>							<b>\$29,005</b>
Totals for	<b>Mechanical &amp; Energy Engineering</b>							<b>\$105,178</b>
Totals for	<b>College of Engineering</b>							<b>\$1,521,488</b>

**College of Health & Public Service**

*Audiology & Speech - Language Pathology*

**Schafer,Erin Cheri**

GA00003	Autism Grant Program - Innovative Treatment Models	Research	Texas Higher Education Coordinating Board	State	PI	\$10,882	100%	\$10,882
Totals for	<b>Schafer,Erin Cheri</b>							<b>\$10,882</b>
Totals for	<b>Audiology &amp; Speech - Language Pathology</b>							<b>\$10,882</b>

*Behavior Analysis*

**Ala'i-Rosales,Shahla S**

GP20038	ESATP UNT ABA Development and Training Collaboration	Public Service	Easter Seals	Private	PI	\$4,925	100%	\$4,925
Totals for	<b>Ala'i-Rosales,Shahla S</b>							<b>\$4,925</b>

**Smith,Richard G**

GS00019	Behavior Analysis Resource Center - Positive Behavior Management and Support Workshops	Public Service	Texas Health and Human Services Commission	State	PI	\$0	100%	\$0
GS00022	Behavior Analysis Resource Center - Competency Based Training	Public Service	Texas Health and Human Services Commission	State	PI	\$7,842	100%	\$7,842
Totals for	<b>Smith,Richard G</b>							<b>\$7,842</b>

**Vaidya,Manish**

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GS80003	Pediatric Radiation Oncology with Movie Induced Sedation Effect PROMISE	Research	University of Texas Southwestern Medical	State	PI	\$5,563	100%	\$5,563
	Totals for	<b>Vaidya,Manish</b>						<b>\$5,563</b>
	Totals for	<b>Behavior Analysis</b>						<b>\$18,330</b>
<b>Communication &amp; Professional Programs - General</b>								
<b>Thomas,Cecilia Louise</b>								
GF40094	IV-E University Training Program	Instruction	Texas Department of Family & Protective Services	Federal	PI	\$21,858	100%	\$21,858
	Totals for	<b>Thomas,Cecilia Louise</b>						<b>\$21,858</b>
	Totals for	<b>Communication &amp; Professional Programs - General</b>						<b>\$21,858</b>
<b>Disability &amp; Addiction Rehabilitation</b>								
<b>Brooks,Jessica Marie</b>								
<i>Brooks, J., Co-PI; Catalano, D., PI; Disability &amp; Addiction Rehabilitation</i>								
GF0618	Long-Term Training: Rehabilitation Counseling	Public Service	U.S. Department of Education	Federal	Co-PI	\$57,091	50%	\$28,546
	Totals for	<b>Brooks,Jessica Marie</b>						<b>\$28,546</b>
<b>Carey,Chandra Donnell</b>								
<i>Carey, C., Co-PI; Disability &amp; Addiction Rehabilitation; Wilson, A., PI; Ceballos, P., Co-PI; Counseling &amp; 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	\$10,632	25%	\$2,658
<i>Carey, C., Co-PI; Disability &amp; Addiction Rehabilitation; Wilson, A., PI; Counseling &amp; Higher Education</i>								
GS00014	Cultural and Linguistic Awareness Support Services in Counseling (UNT-CLASSIC)	Instruction	Texas Higher Education Coordinating Board	State	Co-PI	\$4,435	50%	\$2,218
	Totals for	<b>Carey,Chandra Donnell</b>						<b>\$4,875</b>
<b>Catalano,Denise Ellen</b>								
<i>Catalano, D., PI; Brooks, J., Co-PI; Disability &amp; Addiction Rehabilitation</i>								
GF0618	Long-Term Training: Rehabilitation Counseling	Public Service	U.S. Department of Education	Federal	PI	\$57,091	50%	\$28,546
	Totals for	<b>Catalano,Denise Ellen</b>						<b>\$28,546</b>
<b>Holloway,Linda L</b>								
GP6461	Hogg Foundation Recovery to Practice Training Program	Public Service	Hogg Foundation for Mental Health	Private	PI	\$2,938	100%	\$2,938
GS00008	DARS CRP Credentialing Project	Public Service	Texas Workforce Commission	State	PI	\$575	100%	\$575

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GS00023	DARS CRP Credentialing Project	Public Service	Texas Workforce Commission	State	PI	\$17,920	100%	\$17,920
	Totals for	<b>Holloway,Linda L</b>						<b>\$21,433</b>
	Totals for	<b>Disability &amp; Addiction Rehabilitation</b>						<b>\$83,399</b>
<b>Emergency Managementt &amp; Disaster Science</b>								
<b>Siebeneck,Laura Kathryn</b>								
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	\$14,804	100%	\$14,804
	Totals for	<b>Siebeneck,Laura Kathryn</b>						<b>\$14,804</b>
	Totals for	<b>Emergency Managementt &amp; Disaster Science</b>						<b>\$14,804</b>
<b>Public Administration</b>								
<b>Andrew,Simon</b>								
<i>Andrew, S., Co-PI; Public Administration; Namuduri, K., PI; Electrical Engineering</i>								
GF30005	EAGER: Networked Aerial Base Stations For Enabling Emergency Communications During Disaster Recovery	Research	National Science Foundation	Federal	Co-PI	\$10,822	50%	\$5,411
	Totals for	<b>Andrew,Simon</b>						<b>\$5,411</b>
<b>Dash,Nicole</b>								
<i>Dash, N., Co-PI; Webb, G., PI; Public Administration</i>								
GF1693	An Exploratory Study of Disaster Preparedness among Native American Communities in the United States	Research	National Science Foundation	Federal	Co-PI	\$6,835	50%	\$3,418
	Totals for	<b>Dash,Nicole</b>						<b>\$3,418</b>
<b>Webb,Gary R</b>								
<i>Webb, G., PI; Dash, N., Co-PI; Public Administration</i>								
GF1693	An Exploratory Study of Disaster Preparedness among Native American Communities in the United States	Research	National Science Foundation	Federal	PI	\$6,835	50%	\$3,418
	Totals for	<b>Webb,Gary R</b>						<b>\$3,418</b>
	Totals for	<b>Public Administration</b>						<b>\$12,246</b>
	Totals for	<b>College of Health &amp; Public Service</b>						<b>\$161,520</b>
<b>College of Information</b>								
<b>Information Science</b>								
<b>Chandler,Yvonne J</b>								
<i>Chandler, Y., PI; Information Science; Halbert, M., OTHER; University Library - General</i>								
GF2694	Library Education for the US-Affiliated Pacific: A Project to Strengthen the Digital Future of the Pacific (LEAP II)	Instruction	Institute of Museum and Library Services	Federal	PI	\$7,489	75%	\$5,617

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Chandler,Yvonne J</b>					<b>\$5,617</b>
<b>Hawamdeh,Suliman M</b>								
<i>Hawamdeh, S., Co-PI; Information Science; Dantu, R., PI; Computer Science &amp; Engineering; Kim, D., Co-PI; Information Technology &amp; Decision Science</i>								
GF1634	SFS-NEW: Advancing Learning and Leadership Through an Integrated Multidisciplinary Doctoral Program in Information Assurance	Instruction	National Science Foundation	Federal	Co-PI	-\$4,541	25%	(\$1,135)
<i>Hawamdeh, S., Co-PI; Information Science; Dantu, R., PI; Computer Science &amp; Engineering; Kim, D., Co-PI; Information Technology &amp; Decision Science</i>								
GF1718	SFS-NEW: Advancing Learning and Leadership Through an Integrated Multidisciplinary Doctoral Program in Information Assurance	Instruction	National Science Foundation	Federal	Co-PI	\$2,500	25%	\$625
		Totals for	<b>Hawamdeh,Suliman M</b>					<b>(\$510)</b>
		Totals for	<b>Information Science</b>					<b>\$5,106</b>
<b>Learning Technologies</b>								
<b>Christensen,Rhonda R</b>								
<i>Christensen, R., Co-PI; Knezek, G., PI; Tyler-Wood, T., Co-PI; Learning Technologies</i>								
GF1666	Going Green! Middle Schoolers Out to Save the World (MSOSW)	Research	National Science Foundation	Federal	Co-PI	\$10,428	33%	\$3,441
<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	\$9,825	33%	\$3,242
<i>Christensen, R., Co-PI; Knezek, G., PI; Tyler-Wood, T., Co-PI; Learning Technologies</i>								
GP6405	Research and Evaluation for Hawaii FIRST (Fostering Inspiration and Relevance through Science and Technology)	Research	University of Hawaii	Private	Co-PI	\$8,500	33%	\$2,805
		Totals for	<b>Christensen,Rhonda R</b>					<b>\$9,488</b>
<b>Knezek,Gerald</b>								
<i>Knezek, G., PI; Christensen, R., Co-PI; Tyler-Wood, T., Co-PI; Learning Technologies</i>								
GF1666	Going Green! Middle Schoolers Out to Save the World (MSOSW)	Research	National Science Foundation	Federal	PI	\$10,428	34%	\$3,545
<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	\$9,825	34%	\$3,340
<i>Knezek, G., PI; Christensen, R., Co-PI; Tyler-Wood, T., Co-PI; Learning Technologies</i>								
GP6405	Research and Evaluation for Hawaii FIRST (Fostering Inspiration and Relevance through Science and Technology)	Research	University of Hawaii	Private	PI	\$8,500	34%	\$2,890
		Totals for	<b>Knezek,Gerald</b>					<b>\$9,776</b>
<b>Tyler-Wood,Tandra L</b>								
<i>Tyler-Wood, T., Co-PI; Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies</i>								
GF1666	Going Green! Middle Schoolers Out to Save the World (MSOSW)	Research	National Science Foundation	Federal	Co-PI	\$10,428	33%	\$3,441

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	\$9,825	33%	\$3,242	
<i>Tyler-Wood, T., Co-PI; Knezek, G., PI; Christensen, R., Co-PI; Learning Technologies</i>									
GP6405	Research and Evaluation for Hawaii FIRST (Fostering Inspiration and Relevance through Science and Technology)	Research	University of Hawaii	Private	Co-PI	\$8,500	33%	\$2,805	
Totals for		<b>Tyler-Wood,Tandra L</b>							<b>\$9,488</b>
Totals for		<b>Learning Technologies</b>							<b>\$28,752</b>
<b>Linguistics</b>									
<b>Chelliah,Shobhana L</b>									
GF30014	Dene/Athabaskan Language Conference and Workshop 2017	Research	National Science Foundation	Federal	PI	\$22	100%	\$22	
<i>Chelliah, S., PI; Linguistics; King, K., Co-PI; Meernik, J., Co-PI; Political Science</i>									
GF30024	Political Instability and Language Endangerment	Research	National Science Foundation	Federal	PI	\$600	50%	\$300	
Totals for		<b>Chelliah,Shobhana L</b>							<b>\$322</b>
Totals for		<b>Linguistics</b>							<b>\$322</b>
Totals for		<b>College of Information</b>							<b>\$34,180</b>
<b>College of Liberal Arts &amp; Social Sciences</b>									
<b>Economics</b>									
<b>Carroll,Michael Charles</b>									
<i>Carroll, M., Co-PI; Economics; Nowicki, D., PI; Engineering Technology; Nowicki, D., PI; Bomba, M., Co-PI; Marketing &amp; Logistics</i>									
GF40031	SUPPORT OF IMPLEMENTING THE FIXING AMERICA'S SURFACE TRANSPORTATION ACT AND THE BORDER TRADE ADVISORY COMMITTEE	Research	Texas Department of Transportation	Federal	Co-PI	\$36,001	0%	\$0	
Totals for		<b>Carroll,Michael Charles</b>							<b>\$0</b>
Totals for		<b>Economics</b>							<b>\$0</b>
<b>Geography</b>									
<b>Oppong,Joseph R</b>									
<i>Oppong, J., Co-PI; Geography; Ishiyama, J., PI; Political Science</i>									
GF30019	NSF REU program on Conflict Management and Peace Science	Research	National Science Foundation	Federal	Co-PI	-\$28,933	50%	(\$14,466)	
Totals for		<b>Oppong,Joseph R</b>							<b>(\$14,466)</b>
<b>Ponette,Alexandra Gisela</b>									
GF30000	CAREER: Intra-Urban Variability in Black Carbon Deposition: Rates, Pathways, and Determinants	Research	National Science Foundation	Federal	PI	\$7,919	100%	\$7,919	

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Ponette,Alexandra Gisela</b>					<b>\$7,919</b>
<b>Tiwari,Chetan</b>								
<i>Tiwari, C., Co-PI; Geography; Mikler, A., PI; Ramisetty-Mikler, S., Co-PI; Computer Science &amp; Engineering; O'Neill II, M., Co-PI; Institute for Applied Sciences</i>								
GF00007	Minimizing Access Disparities in Bio-Emergency Response Planning	Research	National Institutes of Health	Federal	Co-PI	\$13,876	25%	\$3,469
		Totals for	<b>Tiwari,Chetan</b>					<b>\$3,469</b>
<b>Williams,Harry F L</b>								
GP20025	Echoes of Typhoons Past: Unearthing geological evidence of ancient typhoons on the coast of Vietnam.	Research	National Geographic Society	Private	PI	\$1,122	100%	\$1,122
		Totals for	<b>Williams,Harry F L</b>					<b>\$1,122</b>
		Totals for	<b>Geography</b>					<b>(\$1,956)</b>
<b><i>Philosophy &amp; Religion Studies</i></b>								
<b>Rozzi,Ricardo</b>								
<i>Rozzi, R., Co-PI; Philosophy &amp; Religion Studies; Kennedy, J., PI; Jimenez, J., Co-PI; Biological Sciences; Jimenez, J., Co-PI; Mathematics</i>								
GF30033	IRES: Cross-Cutting Interdisciplinary Research and Integration of Ecology and Biocultural Conservation in the World's Southermost Forests	Research	National Science Foundation	Federal	Co-PI	\$2,006	33%	\$662
		Totals for	<b>Rozzi,Ricardo</b>					<b>\$662</b>
		Totals for	<b>Philosophy &amp; Religion Studies</b>					<b>\$662</b>
<b><i>Political Science</i></b>								
<b>Hensel,Paul Richard</b>								
GF2707	Identity Claims: Expanding the Issue Correlates of War (ICOW) Dataset	Research	U.S. Office of Naval Research	Federal	PI	-\$130	100%	(\$130)
		Totals for	<b>Hensel,Paul Richard</b>					<b>(\$130)</b>
<b>Ishiyama,John T.</b>								
<i>Ishiyama, J., PI; Political Science; Oppong, J., Co-PI; Geography</i>								
GF30019	NSF REU program on Conflict Management and Peace Science	Research	National Science Foundation	Federal	PI	-\$28,933	50%	(\$14,466)
		Totals for	<b>Ishiyama,John T.</b>					<b>(\$14,466)</b>
<b>King,Kimi Lynn</b>								
<i>King, K., Co-PI; Meernik, J., Co-PI; Political Science; Chelliah, S., PI; Linguistics</i>								
GF30024	Political Instability and Language Endangerment	Research	National Science Foundation	Federal	Co-PI	\$600	25%	\$150
		Totals for	<b>King,Kimi Lynn</b>					<b>\$150</b>
<b>Meernik,James David</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Meernik, J., Co-PI; King, K., Co-PI; Political Science; Chelliah, S., PI; Linguistics</i>								
GF30024	Political Instability and Language Endangerment	Research	National Science Foundation	Federal	Co-PI	\$600	25%	\$150
Totals for		<b>Meernik,James David</b>						<b>\$150</b>
Totals for		<b>Political Science</b>						<b>(\$14,297)</b>
<b>Psychology</b>								
<b>Blumenthal,Heidemarie</b>								
GF00005	Modeling Marijuana Use Willingness and Problems as a Function of Social Rejection and Social Anxiety Among Adolescents	Research	National Institutes of Health	Federal	PI	\$5,053	100%	\$5,053
<i>Blumenthal, H., PI; Ruggero, C., Co-PI; Taylor, D., 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	\$3,063	80%	\$2,451
Totals for		<b>Blumenthal,Heidemarie</b>						<b>\$7,503</b>
<b>Hook,Joshua Nord</b>								
GP20015	Building a Bridge Between Psychology and Church Ministry	Research	John Templeton Foundation	Private	PI	-\$2,292	100%	(\$2,292)
GP6499	Acts of God: The Effect of Natural Disasters on God Representations via Meaning Making	Research	Wheaton College	Private	PI	\$1,993	100%	\$1,993
Totals for		<b>Hook,Joshua Nord</b>						<b>(\$299)</b>
<b>Kelly,Kimberly S</b>								
<i>Kelly, K., Co-PI; Taylor, D., PI; Ruggero, C., Co-PI; Psychology</i>								
GF00003	Sleep and Vaccine Response in Nurses (SAV-RN)	Research	National Institutes of Health	Federal	Co-PI	\$9,650	40%	\$3,860
<i>Kelly, K., Co-PI; Taylor, D., PI; Ruggero, C., Co-PI; Psychology</i>								
GF00004	Sleep and Vaccine Response in Nurses (SAV-RN)	Research	National Institutes of Health	Federal	Co-PI	\$21,133	40%	\$8,453
Totals for		<b>Kelly,Kimberly S</b>						<b>\$12,313</b>
<b>Ruggero,Camilo</b>								
<i>Ruggero, C., Co-PI; Taylor, D., PI; Kelly, K., Co-PI; Psychology</i>								
GF00003	Sleep and Vaccine Response in Nurses (SAV-RN)	Research	National Institutes of Health	Federal	Co-PI	\$9,650	20%	\$1,930
<i>Ruggero, C., Co-PI; Taylor, D., PI; Kelly, K., Co-PI; Psychology</i>								
GF00004	Sleep and Vaccine Response in Nurses (SAV-RN)	Research	National Institutes of Health	Federal	Co-PI	\$21,133	20%	\$4,227
<i>Ruggero, C., Co-PI; Blumenthal, H., PI; Taylor, D., 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	Co-PI	\$3,063	5%	\$153
Totals for		<b>Ruggero,Camilo</b>						<b>\$6,310</b>

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<b>Taylor,Daniel</b>								
<i>Taylor, D., PI; Kelly, K., Co-PI; Ruggero, C., Co-PI; Psychology</i>								
GF00003	Sleep and Vaccine Response in Nurses (SAV-RN)	Research	National Institutes of Health	Federal	PI	\$9,650	40%	\$3,860
<i>Taylor, D., PI; Kelly, K., Co-PI; Ruggero, C., Co-PI; Psychology</i>								
GF00004	Sleep and Vaccine Response in Nurses (SAV-RN)	Research	National Institutes of Health	Federal	PI	\$21,133	40%	\$8,453
<i>Taylor, D., Co-PI; 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	Co-PI	\$3,063	15%	\$459
GF4287	CAP-Treatment of Comorbid Sleep Disorders and PTSD	Research	University of Texas Health Science Center at San Antonio	Federal	PI	\$6,966	100%	\$6,966
GF70026	Web-Based Provider Training for Cognitive Behavioral Therapy of Insomnia (CBTi)	Research	U.S. Department of Defense- CDMRP	Federal	PI	\$9,331	100%	\$9,331
Totals for <b>Taylor,Daniel</b>								<b>\$29,070</b>
Totals for <b>Psychology</b>								<b>\$54,897</b>
<b>Technical Communication</b>								
<b>Boettger,Ryan K</b>								
<i>Boettger, R., PI; Technical Communication; Hoeinghaus, D., Co-PI; Biological Sciences; Ludi, S., Co-PI; Computer Science &amp; Engineering</i>								
GF30034	Collaborative Research: Evaluating a Data-Driven Approach to Teaching Technical Writing to STEM Majors	Research	National Science Foundation	Federal	PI	\$5,826	56%	\$3,262
Totals for <b>Boettger,Ryan K</b>								<b>\$3,262</b>
<b>Montler,Timothy Robert</b>								
GF70001	Saanich (str-saa) Texts and Grammar	Research	National Endowment for the Humanities	Federal	PI	\$4,050	100%	\$4,050
Totals for <b>Montler,Timothy Robert</b>								<b>\$4,050</b>
Totals for <b>Technical Communication</b>								<b>\$7,312</b>
Totals for <b>College of Liberal Arts &amp; Social Sciences</b>								<b>\$46,619</b>
<b>College of Merchandising, Hospitality &amp; Tourism</b>								
<b>CMHT - General</b>								
<b>Pookulangara,Sanjukta Arun</b>								
GF40009	A Multi-Dimensional Approach to Meet 21st Century Retailing Education and Industry Challenges for India and the US	Instruction	Iowa State University	Federal	PI	\$762	100%	\$762
Totals for <b>Pookulangara,Sanjukta Arun</b>								<b>\$762</b>

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>CMHT - General</b>					<b>\$762</b>
<b>Merchandising &amp; Digital Retailing</b>								
<b>Kim, JiYoung</b>								
<i>Kim, J., PI; Xu, B., Co-PI; Merchandising &amp; Digital Retailing</i>								
GP20050	Cotton on the Move	Instruction	Cotton Incorporated	Private	PI	\$74	90%	\$66
		Totals for	<b>Kim, JiYoung</b>					<b>\$66</b>
<b>Xu, Bugao</b>								
GF70036	Feasibility Study That Examines the Potential for Using Laser-Scattering as a Detection Mechanism	Research	Agriculture Research Service	Federal	PI	\$3,175	100%	\$3,175
GP20047	Dual-beard Fibrography for Cotton Length Distribution Measurement	Research	Cotton Incorporated	Private	PI	\$1,982	100%	\$1,982
<i>Xu, B., Co-PI; Kim, J., PI; Merchandising &amp; Digital Retailing</i>								
GP20050	Cotton on the Move	Instruction	Cotton Incorporated	Private	Co-PI	\$74	10%	\$7
		Totals for	<b>Xu, Bugao</b>					<b>\$5,164</b>
		Totals for	<b>Merchandising &amp; Digital Retailing</b>					<b>\$5,230</b>
		Totals for	<b>College of Merchandising, Hospitality &amp; Tourism</b>					<b>\$5,993</b>
<b>College of Science</b>								
<b>Advanced Environmental Research</b>								
<b>Kennedy, James H</b>								
GP40012	Surveillance of Mosquitoes and Arboviruses Including West Nile Virus in the City of Denton during the 2018 Mosquito Season	Research	City of Denton	Private	PI	\$296	100%	\$296
		Totals for	<b>Kennedy, James H</b>					<b>\$296</b>
		Totals for	<b>Advanced Environmental Research</b>					<b>\$296</b>
<b>Biological Sciences</b>								
<b>Alonso, Ana paula</b>								
GF40090	Collaborative Research : Dimensions : Secondary Metabolites as Drivers of Fungal Endophyte Community Diversity	Research	The Ohio State University	Federal	PI	\$7,327	100%	\$7,327
GF70041	Development of Resources and Tools to Improve Oil Content and Quality in Pennycress	Research	U.S. Department of Energy	Federal	PI	\$12,668	100%	\$12,668

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP10003	Developing and Characterizing Soybean Cultivars With Increased Oil While Maintaining Protein and Yield	Research	The Ohio State University	Private	PI	\$10,419	100%	\$10,419
		Totals for	<b>Alonso,Ana paula</b>					<b>\$30,413</b>
<b>Atkinson,Samuel F</b>								
G70933	Aquatic Macrophyte Restoration Project, Lake Austin and Town Lake, Texas	Research	City of Austin	Private	PI	\$938	100%	\$938
GF40064	Aquatic Vegetation Monitoring and Management, Lamar Lake, Lake Neff, and LeMoore Lake, Camp Maxey, TX	Research	Texas Adjutant Generals Department	Federal	PI	\$9,674	100%	\$9,674
GP40007	Ecosystem Management of Big Spring, Dallas, Texas	Research	City of Dallas	Private	PI	-\$69	100%	(\$69)
		Totals for	<b>Atkinson,Samuel F</b>					<b>\$10,543</b>
<b>Ayre,Brian G</b>								
GF1748	Unraveling the Link Between Carbohydrate Transport and Phosphate Use: Can We Improve Carbon Partitioning and Reduce Nutrient Use?	Research	National Science Foundation	Federal	PI	\$7,286	100%	\$7,286
<i>Ayre, B., PI; McGarry, R., Co-PI; Biological Sciences</i>								
GP20049	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	PI	\$3,916	50%	\$1,958
GP6458	Development of Virus-Induced Flowering to Benefit Breeding Between Domesticated and Photoperiodic Sorghum	Research	United Sorghum Checkoff	Private	PI	-\$167	100%	(\$167)
		Totals for	<b>Ayre,Brian G</b>					<b>\$9,077</b>
<b>Azad,Rajeev Kumar</b>								
<i>Azad, R., Co-PI; Padilla, P., PI; Biological Sciences; Azad, R., Co-PI; Mathematics</i>								
GF00001	Molecular Consequences of Glucose Diet and Altered Ceramide Species Impacting Oxygen Deprivation Responses	Research	National Institutes of Health	Federal	Co-PI	\$3,209	24%	\$770
<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	\$2,768	6%	\$166
<i>Azad, R., Co-PI; Mittler, R., PI; Shulaev, V., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics</i>								
GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	Research	National Science Foundation	Federal	Co-PI	\$209	17.4%	\$36

<b>Project ID</b>	<b>Title</b>	<b>Category</b>	<b>Sponsor</b>	<b>Funding Source</b>	<b>PI / Co-PI</b>	<b>Expended This Period</b>	<b>Recognition %</b>	<b>Recognition Amount</b>
<i>Azad, R., Co-PI; Dixon, R., PI; Chen, F., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics; Boyd, R., Co-PI; Teacher Education &amp; Administration; D'Souza, N., Co-PI; Materi</i>								
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	Co-PI	\$15,659	6%	\$940
<i>Azad, R., Co-PI; Mittler, R., PI; Biological Sciences; Azad, R., Co-PI; Mathematics</i>								
GF30010	NSF/MCB-BSF: Integrating ROS, redox and cell metabolism across plant and animal cells	Research	National Science Foundation	Federal	Co-PI	\$53	12%	\$6
Totals for		<b>Azad,Rajeev Kumar</b>						<b>\$1,918</b>
<b>Burggren,Warren W</b>								
<i>Burggren, W., PI; Padilla, P., Co-PI; Biological Sciences</i>								
GF1736	Epigenetic Inheritance of Physiological Phenotypes: Occurrence, Mechanism and Inter- and Intra-Individual Variation	Research	National Science Foundation	Federal	PI	\$7,284	60%	\$4,371
<i>Burggren, W., Co-PI; Roberts, A., PI; Crossley II, D., Co-PI; Mager, E., Co-PI; Biological Sciences</i>								
GP10002	Relationship of Effects of Cardiac Outcomes in fish for Validation of Ecological Risk-II (RECOVER-II)	Research	University of Miami - School of Medicine	Private	Co-PI	\$10,747	25%	\$2,687
Totals for		<b>Burggren,Warren W</b>						<b>\$7,057</b>
<b>Chapman,Kent D</b>								
GF10502	Engineering Lipid Droplets for Increasing Oil Content and Abiotic Stress Tolerance of Plants	Research	Agriculture Research Service	Federal	PI	\$5,110	100%	\$5,110
GF1691	CAREER: Genetic Approach to Identifying Proteins Necessary for Division Plane Orientation During Plant Development	Research	National Science Foundation	Federal	PI	\$7,850	100%	\$7,850
GF30020	Molecular Targets and Actions of Ethanolamide-Conjugated Oxylinins in Arabidopsis Thaliana	Research	National Science Foundation	Federal	PI	\$14,941	100%	\$14,941
GF70010	Elucidating the Cellular Machinery for Lipid Storage in Plants	Research	U.S. Department of Energy	Federal	PI	\$240	100%	\$240
GP00030	Embryogenic Cell Culture Screening System for Herbicide Tolerance	Research	BASF Plant Science, LP	Private	PI	\$8,699	100%	\$8,699
GP20045	Engineering Seed Value in Cotton - Strategies to Modify Seed Protein	Research	Cotton Incorporated	Private	PI	\$4,638	100%	\$4,638
Totals for		<b>Chapman,Kent D</b>						<b>\$41,479</b>
<b>Chen,Fang</b>								
<i>Chen, F., Co-PI; Dixon, R., PI; Azad, R., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics; Boyd, R., Co-PI; Teacher Education &amp; Administration; D'Souza, N., Co-PI; Materi</i>								
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	Co-PI	\$15,659	25%	\$3,915

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	\$19,401	50%	\$9,700
<i>Chen, F., Co-PI; Dixon, R., PI; Biological Sciences</i>								
GF4183	Bioenergy Sciences Center	Research	UT-Battelle, LLC	Federal	Co-PI	-\$288	50%	(\$144)
Totals for		<b>Chen,Fang</b>						<b>\$13,471</b>
<b>Crossley II,Dane Alan</b>								
<i>Crossley II, D., Co-PI; Roberts, A., PI; Burggren, W., Co-PI; Mager, E., Co-PI; Biological Sciences</i>								
GP10002	Relationship of Effects of Cardiac Outcomes in fish for Validation of Ecological Risk-II (RECOVER-II)	Research	University of Miami - School of Medicine	Private	Co-PI	\$10,747	25%	\$2,687
Totals for		<b>Crossley II,Dane Alan</b>						<b>\$2,687</b>
<b>Dickstein,Rebecca</b>								
GF40073	Research-PGR: Functional genomics of beneficial legume-microbe interactions	Research	Samuel Roberts Noble Foundation, Inc.	Federal	PI	\$546	100%	\$546
Totals for		<b>Dickstein,Rebecca</b>						<b>\$546</b>
<b>Dixon,Richard Arthur</b>								
<i>Dixon, R., PI; Azad, R., Co-PI; Chen, F., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics; Boyd, R., Co-PI; Teacher Education &amp; Administration; D'Souza, N., Co-PI; Materi</i>								
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	PI	\$15,659	45%	\$7,046
<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	\$19,401	50%	\$9,700
<i>Dixon, R., PI; Chen, F., Co-PI; Biological Sciences</i>								
GF4183	Bioenergy Sciences Center	Research	UT-Battelle, LLC	Federal	PI	-\$288	50%	(\$144)
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	\$12,486	100%	\$12,486
GP6331	Molecular Approaches to Improved Protein Utilization in Alfalfa	Research	Forage Genetics International	Private	PI	\$8,744	100%	\$8,744
GP6433	Condensed Tannin Expression in Row Crops	Research	Grasslanz Technology Limited (GTL)	Private	PI	\$10,567	100%	\$10,567
Totals for		<b>Dixon,Richard Arthur</b>						<b>\$48,400</b>
<b>Hoeninghaus,David Joseph</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Hoeinghaus, D., Co-PI; Biological Sciences; Boettger, R., PI; Technical Communication; Ludi, S., Co-PI; Computer Science &amp; Engineering</i>								
GF30034	Collaborative Research: Evaluating a Data-Driven Approach to Teaching Technical Writing to STEM Majors	Research	National Science Foundation	Federal	Co-PI	\$5,826	22%	\$1,282
Totals for		<b>Hoeinghaus,David Joseph</b>						<b>\$1,282</b>
<b>Hughes, Lee E</b>								
<i>Hughes, L., PI; Padilla, P., Co-PI; Biological Sciences</i>								
GF1673	Fostering Outstanding Cohorts in Undergraduate Science II	Instruction	National Science Foundation	Federal	PI	\$17,533	66.67%	\$11,689
Totals for		<b>Hughes, Lee E</b>						<b>\$11,689</b>
<b>Jagadeeswaran, Pudur</b>								
<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	\$2,768	90%	\$2,491
Totals for		<b>Jagadeeswaran, Pudur</b>						<b>\$2,491</b>
<b>Jimenez, Jaime Enrique</b>								
<i>Jimenez, J., Co-PI; Kennedy, J., PI; Biological Sciences; Jimenez, J., Co-PI; Mathematics; Rozzi, R., Co-PI; Philosophy &amp; Religion Studies</i>								
GF30033	IRES: Cross-Cutting Interdisciplinary Research and Integration of Ecology and Biocultural Conservation in the World's Southermost Forests	Research	National Science Foundation	Federal	Co-PI	\$2,006	27.2%	\$546
Totals for		<b>Jimenez, Jaime Enrique</b>						<b>\$546</b>
<b>Kennedy, James H</b>								
<i>Kennedy, J., PI; Jimenez, J., Co-PI; Biological Sciences; Jimenez, J., Co-PI; Mathematics; Rozzi, R., Co-PI; Philosophy &amp; Religion Studies</i>								
GF30033	IRES: Cross-Cutting Interdisciplinary Research and Integration of Ecology and Biocultural Conservation in the World's Southermost Forests	Research	National Science Foundation	Federal	PI	\$2,006	33%	\$662
GF40024	Aquatic herpetofaunal and Macroinvertebrate Inventory of Camp Maxey in North-East Texas	Research	Texas Adjutant Generals Department	Federal	PI	\$7,184	100%	\$7,184
Totals for		<b>Kennedy, James H</b>						<b>\$7,846</b>
<b>Longo, Antonella</b>								
<i>Longo, A., Co-PI; Wang, X., PI; Biological Sciences</i>								
GF2695	UGT Engineering for Detoxifying Anticancer Drug SN-38	Research	National Institutes of Health	Federal	Co-PI	\$6,131	20%	\$1,226
Totals for		<b>Longo, Antonella</b>						<b>\$1,226</b>
<b>Lund, Amie Kathleen</b>								
<i>Lund, A., PI; Mcfarlin, B., Co-PI; Biological Sciences; Mcfarlin, B., Co-PI; Kinesiology, Health Promotion, &amp; Recreation</i>								
GF00008	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity	Research	National Institutes of Health	Federal	PI	\$8,997	80%	\$7,198
Totals for		<b>Lund, Amie Kathleen</b>						<b>\$7,198</b>
<b>Mager, Edward Michael</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Mager, E., Co-PI; Roberts, A., PI; Burggren, W., Co-PI; Crossley II, D., Co-PI; Biological Sciences</i>								
GP10002	Relationship of Effects of Cardiac Outcomes in fish for Validation of Ecological Risk-II (RECOVER-II)	Research	University of Miami - School of Medicine	Private	Co-PI	\$10,747	25%	\$2,687
		Totals for	<b>Mager,Edward Michael</b>					<b>\$2,687</b>
<b>Mcfarlin,Brian Keith</b>								
<i>Mcfarlin, B., Co-PI; Lund, A., PI; Biological Sciences; Mcfarlin, B., Co-PI; Kinesiology, Health Promotion, &amp; Recreation</i>								
GF00008	The Renin-Angiotensin System in Air Pollution-Mediated Exacerbation of Obesity	Research	National Institutes of Health	Federal	Co-PI	\$8,997	2%	\$180
<i>Mcfarlin, B., PI; Biological Sciences; Mcfarlin, B., PI; Kinesiology, Health Promotion, &amp; Recreation</i>								
GP00002	The Effect of 30 Days of Megasporebiotic Supplementation on Post-Prandial Responses to a High-Fat Meal	Research	Physicians Exclusive, LLC	Private	PI	\$2,227	10%	\$223
<i>Mcfarlin, B., PI; Vingren, J., Co-PI; Biological Sciences; Mcfarlin, B., PI; Bowman, E., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, &amp; 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	\$283	6.5%	\$18
		Totals for	<b>Mcfarlin,Brian Keith</b>					<b>\$421</b>
<b>McGarry,Roisin Carrie</b>								
<i>McGarry, R., Co-PI; Ayre, B., PI; Biological Sciences</i>								
GP20049	Redesigning the cotton plant's architecture to improve yield and quality	Research	Cotton Incorporated	Private	Co-PI	\$3,916	50%	\$1,958
		Totals for	<b>McGarry,Roisin Carrie</b>					<b>\$1,958</b>
<b>Mittler,Ron</b>								
<i>Mittler, R., PI; Azad, R., Co-PI; Shulaev, V., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics</i>								
GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	Research	National Science Foundation	Federal	PI	\$209	42%	\$88
<i>Mittler, R., PI; Azad, R., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics</i>								
GF30010	NSF/MCB-BSF: Integrating ROS, redox and cell metabolism across plant and animal cells	Research	National Science Foundation	Federal	PI	\$53	80%	\$43
		Totals for	<b>Mittler,Ron</b>					<b>\$130</b>
<b>Padilla,Pamela A</b>								
<i>Padilla, P., PI; Azad, R., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics</i>								
GF00001	Molecular Consequences of Glucose Diet and Altered Ceramide Species Impacting Oxygen Deprivation Responses	Research	National Institutes of Health	Federal	PI	\$3,209	60%	\$1,925
<i>Padilla, P., Co-PI; Hughes, L., PI; Biological Sciences</i>								
GF1673	Fostering Outstanding Cohorts in Undergraduate Science II	Instruction	National Science Foundation	Federal	Co-PI	\$17,533	33.33%	\$5,844
<i>Padilla, P., Co-PI; Burggren, W., PI; Biological Sciences</i>								
GF1736	Epigenetic Inheritance of Physiological Phenotypes: Occurrence, Mechanism and Inter- and Intra-Individual Variation	Research	National Science Foundation	Federal	Co-PI	\$7,284	40%	\$2,914

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF30004	Regulation of Mitochondrial Functions by Iron and Ceramides in C. elegans	Research	National Science Foundation	Federal	PI	\$8,808	100%	\$8,808
		Totals for	<b>Padilla,Pamela A</b>					<b>\$19,491</b>
<b>Roberts,Aaron Patrick</b>								
<i>Roberts, A., PI; Burggren, W., Co-PI; Crossley II, D., Co-PI; Mager, E., Co-PI; Biological Sciences</i>								
GP10002	Relationship of Effects of Cardiac Outcomes in fish for Validation of Ecological Risk-II (RECOVER-II)	Research	University of Miami - School of Medicine	Private	PI	\$10,747	25%	\$2,687
		Totals for	<b>Roberts,Aaron Patrick</b>					<b>\$2,687</b>
<b>Shah,Jyoti</b>								
GF10501	Developing Resistance to Fusarium Head Blight in Wheat	Research	U.S. Department of Agriculture	Federal	PI	\$2,936	100%	\$2,936
		Totals for	<b>Shah,Jyoti</b>					<b>\$2,936</b>
<b>Shulaev,Vladimir</b>								
<i>Shulaev, V., Co-PI; Mittler, R., PI; Azad, R., Co-PI; Biological Sciences; Azad, R., Co-PI; Mathematics</i>								
GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	Research	National Science Foundation	Federal	Co-PI	\$209	29%	\$60
		Totals for	<b>Shulaev,Vladimir</b>					<b>\$60</b>
<b>Thompson,Ruthanne</b>								
GP7624	The Dallas Environmental Education Initiative	Instruction	City of Dallas	Private	PI	\$31,540	100%	\$31,540
		Totals for	<b>Thompson,Ruthanne</b>					<b>\$31,540</b>
<b>Verbeck IV,Guido Fridolin</b>								
<i>Verbeck IV, G., PI; Biological Sciences; Verbeck IV, G., PI; Chemistry</i>								
GP00036	Characterize Peptides and Material for Novel Foam Construct	Research	NexGen Aquaculture Vancouver Island Inc.	Private	PI	\$3,713	30%	\$1,114
		Totals for	<b>Verbeck IV,Guido Fridolin</b>					<b>\$1,114</b>
<b>Vingren,Jakob Langberg</b>								
<i>Vingren, J., Co-PI; Mcfarlin, B., PI; Biological Sciences; Mcfarlin, B., PI; Bowman, E., Co-PI; Olson, R., Co-PI; Vingren, J., Co-PI; Kinesiology, Health Promotion, &amp; 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	\$283	1.5%	\$4
		Totals for	<b>Vingren,Jakob Langberg</b>					<b>\$4</b>
<b>Wang,Xiaoqiang</b>								
<i>Wang, X., PI; Longo, A., Co-PI; Biological Sciences</i>								
GF2695	UGT Engineering for Detoxifying Anticancer Drug SN-38	Research	National Institutes of Health	Federal	PI	\$6,131	80%	\$4,905
		Totals for	<b>Wang,Xiaoqiang</b>					<b>\$4,905</b>
		Totals for	<b>Biological Sciences</b>					<b>\$265,803</b>

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<b>Chemistry</b>								
<b>Bagus,Paul S</b>								
GF2706	Molecular Mechanisms of Interfacial Reactivity in Near Surface and Extreme Geochemical Environments - Core Level Spectroscopies	Research	Pacific Northwest National Laboratory	Federal	PI	\$2,921	100%	\$2,921
		Totals for	<b>Bagus,Paul S</b>					<b>\$2,921</b>
<b>Buongiorno Nardelli,Marco</b>								
<i>Buongiorno Nardelli, M., PI; Chemistry; Buongiorno Nardelli, M., PI; Physics</i>								
GF40082	AFRL Collaboration Program - Materials and Manufacturing Research	Research	Clarkson Aerospace Corp	Federal	PI	\$7,001	20%	\$1,400
<i>Buongiorno Nardelli, M., PI; Chemistry; Buongiorno Nardelli, M., PI; Physics</i>								
GF4193	Topological Decompositions and Spectral Sampling Algorithms for Element Substitution in Critical Technologies	Research	Duke University	Federal	PI	\$29,340	20%	\$5,868
		Totals for	<b>Buongiorno Nardelli,Marco</b>					<b>\$7,268</b>
<b>Cisneros,Gerardo Andres</b>								
GF00002	Theory and Simulation of DNA Repair Enzymes; Mechanism, Structure and Function	Research	National Institutes of Health	Federal	PI	\$18,174	100%	\$18,174
GF50001	The Mechanism and Modulation of 5-Methylcytosine Oxidation by TET Family Enzymes	Research	University of Pennsylvania	Federal	PI	\$2,939	100%	\$2,939
		Totals for	<b>Cisneros,Gerardo Andres</b>					<b>\$21,113</b>
<b>Cundari,Thomas Richard</b>								
G73184	Modeling of Catalytic Processes for More Efficient Utilization of Hydrocarbon Resources	Research	U.S. Department of Energy	Federal	PI	\$22,951	100%	\$22,951
GF1740	Earth-abundant Metal Catalysts for the Functionalization of Strong Carbon-Hydrogen Bonds	Research	National Science Foundation	Federal	PI	\$8,395	100%	\$8,395
GP00032	Analysis of Counterion Effects in Catalysis	Research	Exxon Mobil	Private	PI	\$4,322	100%	\$4,322
GP20020	Activation of Light Alkanes by Earth-Abundant Metal-Oxo Catalysts	Research	American Chemical Society	Private	PI	\$15,491	100%	\$15,491
		Totals for	<b>Cundari,Thomas Richard</b>					<b>\$51,159</b>
<b>D'souza,Francis</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>D'souza, F., PI; Chemistry; D'souza, F., PI; Materials Science &amp; Engineering</i>								
GF1692	Light Harvesting Nanocarbon-Sensitizer Supramolecules	Research	National Science Foundation	Federal	PI	\$1,652	80%	\$1,322
<i>D'souza, F., Co-PI; Wang, H., PI; Chemistry; D'souza, F., Co-PI; Materials Science &amp; Engineering</i>								
GF70013	Extended Porphyrins: Functionalization and Applications in DSSC	Research	U.S. Department of Energy	Federal	Co-PI	\$699	32%	\$224
	Totals for	<b>D'souza,Francis</b>						<b>\$1,545</b>
<b>Kelber,Jeffry A</b>								
GF2686	Doped Boron Carbide Polymers: Fundamental Studies of Novel Class Materials for Enhanced Radiation Detection	Research	Defense Threat Reduction Agency	Federal	PI	\$20,969	100%	\$20,969
	Totals for	<b>Kelber,Jeffry A</b>						<b>\$20,969</b>
<b>Omary,Mohammad A</b>								
GP7631	Luminescent Metal-Metal Bonded Exiplexes of Closed Shell Coordination Compounds	Research	Robert A. Welch Foundation	Private	PI	\$3,805	100%	\$3,805
	Totals for	<b>Omary,Mohammad A</b>						<b>\$3,805</b>
<b>Richmond,Michael George</b>								
GP7633	Synthesis and Reactivity Studies of Metal Clusters	Research	Robert A. Welch Foundation	Private	PI	\$194	100%	\$194
	Totals for	<b>Richmond,Michael George</b>						<b>\$194</b>
<b>Slaughter III,Legrande Mancel</b>								
GF1721	REU Site: Undergraduate Research Opportunities at the Interface of Computational and Experimental Chemistry at the University of North Texas	Research	National Science Foundation	Federal	PI	-\$4,281	100%	(\$4,281)
	Totals for	<b>Slaughter III,Legrande Mancel</b>						<b>(\$4,281)</b>
<b>Verbeck IV,Guido Fridolin</b>								
<i>Verbeck IV, G., PI; Chemistry; Verbeck IV, G., PI; Biological Sciences</i>								
GP00036	Characterize Peptides and Material for Novel Foam Construct	Research	NexGen Aquaculture Vancouver Island Inc.	Private	PI	\$3,713	70%	\$2,599
	Totals for	<b>Verbeck IV,Guido Fridolin</b>						<b>\$2,599</b>
<b>Wang,Hong</b>								
<i>Wang, H., PI; D'souza, F., Co-PI; Chemistry; D'souza, F., Co-PI; Materials Science &amp; Engineering</i>								
GF70013	Extended Porphyrins: Functionalization and Applications in DSSC	Research	U.S. Department of Energy	Federal	PI	\$699	60%	\$419
	Totals for	<b>Wang,Hong</b>						<b>\$419</b>
<b>Xia,Zhenhai</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Xia, Z., PI; Chemistry; Xia, Z., PI; Materials Science &amp; Engineering</i>								
GF1684	Nanomanufacturing of High-Performance Graphene-Based Catalytic Electrodes for Renewable Energy Production	Research	National Science Foundation	Federal	PI	\$6,690	20%	\$1,338
<i>Xia, Z., Co-PI; Chemistry; Mishra, R., PI; Banerjee, R., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI; Xia, Z., Co-PI; Young, M., Co-PI; Materials Science &amp; En</i>								
GF40018	Technical Proposal for Advanced Ballistics Technology Materials Development, Characterization and Computational Modeling Activities	Research	Temple University - Of The Commonwealth System of Higher Education	Federal	Co-PI	\$1,064,510	2%	\$21,290
<i>Xia, Z., Co-PI; Verbeck IV, G., Co-PI; Chemistry; Mishra, R., PI; Banerjee, R., Co-PI; Dahotre, N., Co-PI; Du, J., Co-PI; Mukherjee, S., Co-PI; Reidy III, R., Co-PI; Scharf, T., Co-PI;</i>								
GF70037	Technical Proposal for Advanced Ballistics Technology: A Mechanisms-based Approach to Designing Materials Systems for Enhanced Dynamic Performance	Research	US Army Research Laboratory	Federal	Co-PI	\$84,208	1.6%	\$1,347
		Totals for	<b>Xia,Zhenhai</b>					<b>\$23,975</b>
		Totals for	<b>Chemistry</b>					<b>\$131,688</b>

### *Institute for Applied Sciences*

#### **O'Neill II,Martin Joseph**

*O'Neill II, M., Co-PI; Institute for Applied Sciences; Mikler, A., PI; Ramisetty-Mikler, S., Co-PI; Computer Science & Engineering; Tiwari, C., Co-PI; Geography*

GF00007	Minimizing Access Disparities in Bio-Emergency Response Planning	Research	National Institutes of Health	Federal	Co-PI	\$13,876	25%	\$3,469
<i>O'Neill II, M., PI; Institute for Applied Sciences; Mikler, A., Co-PI; Computer Science &amp; Engineering</i>								
GF40069	Los Angeles County Department of Public Health Emergency Preparedness and Response Program	Public Service	Los Angeles County	Federal	PI	\$4,282	50%	\$2,141
<i>O'Neill II, M., Co-PI; Institute for Applied Sciences; Mikler, A., PI; Computer Science &amp; Engineering</i>								
GF40080	Development and Deployment of Computational Methods to Facilitate Response Planning for POD Placement and Distribution of Medical Counter Measures From Regional RSS Sites to PODs in Texas DSHS Region 6/5S	Research	Texas Department of State Health Service	Federal	Co-PI	\$745	50%	\$373
		Totals for	<b>O'Neill II,Martin Joseph</b>					<b>\$5,983</b>
		Totals for	<b>Institute for Applied Sciences</b>					<b>\$5,983</b>

### *Mathematics*

#### **Azad,Rajeev Kumar**

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

GF00001	Molecular Consequences of Glucose Diet and Altered Ceramide Species Impacting Oxygen Deprivation Responses	Research	National Institutes of Health	Federal	Co-PI	\$3,209	16%	\$513
<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	\$2,768	4%	\$111

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Azad, R., Co-PI; Mathematics; Mittler, R., PI; Azad, R., Co-PI; Shulaev, V., Co-PI; Biological Sciences</i>								
GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	Research	National Science Foundation	Federal	Co-PI	\$209	11.6%	\$24
<i>Azad, R., Co-PI; Mathematics; Dixon, R., PI; Azad, R., Co-PI; Chen, F., Co-PI; Biological Sciences; Boyd, R., Co-PI; Teacher Education &amp; Administration; D'Souza, N., Co-PI; Materi</i>								
GF1734	Biosynthesis, Regulation and Engineering of C-Lignin	Research	National Science Foundation	Federal	Co-PI	\$15,659	4%	\$626
<i>Azad, R., Co-PI; Mathematics; Mittler, R., PI; Azad, R., Co-PI; Biological Sciences</i>								
GF30010	NSF/MCB-BSF: Integrating ROS, redox and cell metabolism across plant and animal cells	Research	National Science Foundation	Federal	Co-PI	\$53	8%	\$4
Totals for <b>Azad,Rajeev Kumar</b>								<b>\$1,279</b>
<b>Conley,Charles H</b>								
GP20008	Real-Analytic Automorphic Forms and Applications	Research	Simons Foundation	Private	PI	\$111	100%	\$111
Totals for <b>Conley,Charles H</b>								<b>\$111</b>
<b>Jimenez,Jaime Enrique</b>								
<i>Jimenez, J., Co-PI; Mathematics; Kennedy, J., PI; Jimenez, J., Co-PI; Biological Sciences; Rozzi, R., Co-PI; Philosophy &amp; Religion Studies</i>								
GF30033	IRES: Cross-Cutting Interdisciplinary Research and Integration of Ecology and Biocultural Conservation in the World's Southermost Forests	Research	National Science Foundation	Federal	Co-PI	\$2,006	6.8%	\$136
Totals for <b>Jimenez,Jaime Enrique</b>								<b>\$136</b>
Totals for <b>Mathematics</b>								<b>\$1,526</b>
<b>Physics</b>								
<b>Buongiorno Nardelli,Marco</b>								
<i>Buongiorno Nardelli, M., PI; Physics; Buongiorno Nardelli, M., PI; Chemistry</i>								
GF40082	AFRL Collaboration Program - Materials and Manufacturing Research	Research	Clarkson Aerospace Corp	Federal	PI	\$7,001	80%	\$5,600
<i>Buongiorno Nardelli, M., PI; Physics; Buongiorno Nardelli, M., PI; Chemistry</i>								
GF4193	Topological Decompositions and Spectral Sampling Algorithms for Element Substitution in Critical Technologies	Research	Duke University	Federal	PI	\$29,340	80%	\$23,472
Totals for <b>Buongiorno Nardelli,Marco</b>								<b>\$29,073</b>
<b>Glass,Gary Alan</b>								
GF50002	Estradiol Regulation of Hypothalamic Astrocyte Glycogen	Research	University of Louisiana at Monroe	Federal	PI	\$5,349	100%	\$5,349
Totals for <b>Glass,Gary Alan</b>								<b>\$5,349</b>
<b>Grigolini,Paolo</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GP7634	Ergodicity Breaking in Chemical, Biological and Cooperative Systems	Research	Robert A. Welch Foundation	Private	PI	\$5,790	100%	\$5,790
		Totals for	<b>Grigolini,Paolo</b>					<b>\$5,790</b>
<b>Krokhin,Arkadii</b>								
<i>Krokhin, A., Co-PI; Neogi, A., PI; Physics; Choi, T., Co-PI; Materials Science &amp; 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	Co-PI	\$17,619	30%	\$5,286
		Totals for	<b>Krokhin,Arkadii</b>					<b>\$5,286</b>
<b>Lin,Yuankun</b>								
<i>Lin, Y., PI; Physics; Lin, Y., PI; Electrical Engineering</i>								
GF30032	Collaborative Research: Three Dimensional Laser Holographic Nanopatterning Using Metamaterial Phase Masks	Research	National Science Foundation	Federal	PI	\$117	75%	\$88
<i>Lin, Y., PI; Physics; Lin, Y., PI; Electrical Engineering</i>								
GF4228	Low Threshold Lasing and Selective Sensing Devices Based on Organic Dyes Stabilized in Nanopores and Polymer Photonic Crystals	Research	University of Texas at San Antonio	Federal	PI	-\$2,433	75%	(\$1,825)
		Totals for	<b>Lin,Yuankun</b>					<b>(\$1,737)</b>
<b>Littler,Christopher Leslie</b>								
<i>Littler, C., PI; Syllaios, A., Co-PI; Physics</i>								
GF40087	Characterization, Modeling, and Optimization of Cross-Linked Metal Particles for Microbolometers	Research	Washington State University	Federal	PI	\$6,401	50%	\$3,200
		Totals for	<b>Littler,Christopher Leslie</b>					<b>\$3,200</b>
<b>Neogi,Arup</b>								
<i>Neogi, A., PI; Krokhin, A., Co-PI; Physics; Choi, T., Co-PI; Materials Science &amp; 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	\$17,619	50%	\$8,809
		Totals for	<b>Neogi,Arup</b>					<b>\$8,809</b>
<b>Ordonez,Carlos A</b>								
GF1739	Collaborative Research: Experimental and Theoretical Study of the Plasma Physics of Antihydrogen Generation and Trapping	Research	National Science Foundation	Federal	PI	\$5,636	100%	\$5,636
		Totals for	<b>Ordonez,Carlos A</b>					<b>\$5,636</b>
<b>Quintanilla,Sandra J</b>								
GF30037	Theoretical Investigation of Low-Energy Positron and Positronium Collisions	Research	National Science Foundation	Federal	PI	\$2,908	100%	\$2,908

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Quintanilla,Sandra J</b>					<b>\$2,908</b>
<b>Roberts,James Andrew</b>								
GF40057	Texas Regional Collaborative	Instruction	University of Texas at Austin	Federal	PI	-\$4,376	100%	(\$4,376)
		Totals for	<b>Roberts,James Andrew</b>					<b>(\$4,376)</b>
<b>Schultz,David Robert</b>								
GF4222	Energy Deposition in the Upper Atmosphere of Jupiter and Saturn by Energetic Particles: The Polar Aurora	Research	University of Kansas Center for Research	Federal	PI	\$3,417	100%	\$3,417
		Totals for	<b>Schultz,David Robert</b>					<b>\$3,417</b>
<b>Shemmer,Ohad</b>								
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	\$5,901	100%	\$5,901
		Totals for	<b>Shemmer,Ohad</b>					<b>\$5,901</b>
<b>Shiner,David C</b>								
GF1694	Precision Laser Studies of Basic Atoms and Nuclei	Research	National Science Foundation	Federal	PI	\$4,214	100%	\$4,214
GP20041	A table-top magnetic resonance imaging (MRI) system.	Research	University of Texas Southwestern Medical	Private	PI	-\$301	100%	(\$301)
		Totals for	<b>Shiner,David C</b>					<b>\$3,913</b>
<b>Syllaios,Athanasios John</b>								
<i>Syllaios, A., Co-PI; Littler, C., PI; Physics</i>								
GF40087	Characterization, Modeling, and Optimization of Cross-Linked Metal Particles for Microbolometers	Research	Washington State University	Federal	Co-PI	\$6,401	50%	\$3,200
		Totals for	<b>Syllaios,Athanasios John</b>					<b>\$3,200</b>
		Totals for	<b>Physics</b>					<b>\$76,370</b>
		Totals for	<b>College of Science</b>					<b>\$481,666</b>
<b>Admissions</b>								
<b>Outreach &amp; Recruit U/G Opp</b>								
<b>Keller,Marian Jean</b>								
GS00018	Work Study Mentorship Program	Public Service	Texas Higher Education Coordinating Board	State	PI	\$9,869	100%	\$9,869
		Totals for	<b>Keller,Marian Jean</b>					<b>\$9,869</b>

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	<b>Outreach &amp; Recruit U/G Opp</b>					<b>\$9,869</b>
		Totals for	<b>Admissions</b>					<b>\$9,869</b>
<b>Honors College</b>								
<i>Honors College - Dean's Office</i>								
<b>Caffrey, Kevin Neal</b>								
GF20004	The University of North Texas Ronald E. McNair Postbaccalaureate Achievement Program, 2018-2022	Instruction	U.S. Department of Education	Federal	PI	\$23,816	100%	\$23,816
		Totals for	<b>Caffrey, Kevin Neal</b>					<b>\$23,816</b>
		Totals for	<b>Honors College - Dean's Office</b>					<b>\$23,816</b>
		Totals for	<b>Honors College</b>					<b>\$23,816</b>
<b>Office of the President</b>								
<i>Office of the President</i>								
<b>Roe, Lesa Benton</b>								
G70167	Executive Director CPUPC Position	Public Service	Texas Council of Public University Presidents and Chancellors	Private	PI	\$12,581	100%	\$12,581
		Totals for	<b>Roe, Lesa Benton</b>					<b>\$12,581</b>
		Totals for	<b>Office of the President</b>					<b>\$12,581</b>
		Totals for	<b>Office of the President</b>					<b>\$12,581</b>
<b>Student Engagement</b>								
<i>UNT TRIO</i>								
<b>Craig, Detra Danielle</b>								
GF0616	University of North Texas Student Support Services TRIO	Public Service	U.S. Department of Education	Federal	PI	\$22,850	100%	\$22,850
		Totals for	<b>Craig, Detra Danielle</b>					<b>\$22,850</b>
<b>Dean, Karen Rawlings</b>								
GF20001	UNT HEB Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$21,386	100%	\$21,386
		Totals for	<b>Dean, Karen Rawlings</b>					<b>\$21,386</b>
<b>Maloney, Beverly Ann</b>								
GF20000	UNT Talent Search	Public Service	U.S. Department of Education	Federal	PI	\$32,712	100%	\$32,712
		Totals for	<b>Maloney, Beverly Ann</b>					<b>\$32,712</b>
<b>Nelson, Tori Lynn</b>								

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
GF20002	Upward Bound Program	Public Service	U.S. Department of Education	Federal	PI	\$19,468	100%	\$19,468
		Totals for	<b>Nelson,Tori Lynn</b>					<b>\$19,468</b>
<b>Strong,Anne</b>								
GF0615	University of North Texas Upward Bound Math and Science Program	Instruction	U.S. Department of Education	Federal	PI	\$4,819	100%	\$4,819
		Totals for	<b>Strong,Anne</b>					<b>\$4,819</b>
		Totals for	<b>UNT TRIO</b>					<b>\$101,235</b>
		Totals for	<b>Student Engagement</b>					<b>\$101,235</b>
<b>Toulouse Graduate School</b>								
<i>Toulouse Graduate School - Dean's Office</i>								
<b>Oppong,Joseph R</b>								
GF20005	El Mariachi Autentico: A Study of Musical MachismoGN18-0062_Oppong	Research	U.S. Department of Education	Federal	PI	\$8,909	100%	\$8,909
GF30026	Graduate Research Fellowship Program	Research	National Science Foundation	Federal	PI	\$17,260	100%	\$17,260
		Totals for	<b>Oppong,Joseph R</b>					<b>\$26,169</b>
		Totals for	<b>Toulouse Graduate School - Dean's Office</b>					<b>\$26,169</b>
		Totals for	<b>Toulouse Graduate School</b>					<b>\$26,169</b>
<b>University Library</b>								
<i>Digital Libraries</i>								
<b>Krahmer,Ana Jean</b>								
<i>Krahmer, A., PI; Phillips, M., Co-PI; Digital Libraries</i>								
GF40060	An Iterative Model for Developing Online Video Instructions to Promote Digital Literacy	Public Service	Texas State Library and Archives Commission	Federal	PI	\$2,253	50%	\$1,127
<i>Krahmer, A., Co-PI; Phillips, M., PI; Digital Libraries</i>								
GF40061	Borderlands Newspaper Digitization Project II	Public Service	Texas State Library and Archives Commission	Federal	Co-PI	-\$915	50%	(\$457)
		Totals for	<b>Krahmer,Ana Jean</b>					<b>\$669</b>
<b>Phillips,Mark Edward</b>								
<i>Phillips, M., Co-PI; Krahmer, A., PI; Digital Libraries</i>								
GF40060	An Iterative Model for Developing Online Video Instructions to Promote Digital Literacy	Public Service	Texas State Library and Archives Commission	Federal	Co-PI	\$2,253	50%	\$1,127

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
<i>Phillips, M., PI; Kraemer, A., Co-PI; Digital Libraries</i>								
GF40061	Borderlands Newspaper Digitization Project II	Public Service	Texas State Library and Archives Commission	Federal	PI	-\$915	50%	(\$457)
GF70032	Programmatic Extraction of "Documents" from Web Archives	Research	Institute of Museum and Library Services	Federal	PI	\$20,852	100%	\$20,852
Totals for		<b>Phillips,Mark Edward</b>						<b>\$21,521</b>
Totals for		<b>Digital Libraries</b>						<b>\$22,190</b>
<i>Special Libraries</i>								
<b>Gieringer,Morgan Davis</b>								
GP40010	DART Archives Project	Public Service	Dallas Area Rapid Transit	Private	PI	\$8,055	100%	\$8,055
Totals for		<b>Gieringer,Morgan Davis</b>						<b>\$8,055</b>
Totals for		<b>Special Libraries</b>						<b>\$8,055</b>
<i>University Library - General</i>								
<b>Halbert,Martin Douglas</b>								
<i>Halbert, M., OTHER; University Library - General; Chandler, Y., PI; Information Science</i>								
GF2694	Library Education for the US-Affiliated Pacific: A Project to Strengthen the Digital Future of the Pacific (LEAP II)	Instruction	Institute of Museum and Library Services	Federal	Co-PI	\$7,489	25%	\$1,872
Totals for		<b>Halbert,Martin Douglas</b>						<b>\$1,872</b>
<b>Hawkins,Kevin Scott</b>								
<i>Hawkins, K., PI; Martin, J., Co-PI; University Library - General</i>								
GF2705	Broadening Access to Books on Texas and Oklahoma	Public Service	National Endowment for the Humanities	Federal	PI	\$1,155	50%	\$577
GP30010	Understanding OA Ebook Usage: Toward a Common Framework	Research	University of Michigan	Private	PI	\$468	100%	\$468
Totals for		<b>Hawkins,Kevin Scott</b>						<b>\$1,046</b>
<b>Martin,John Edward</b>								
<i>Martin, J., Co-PI; Hawkins, K., PI; University Library - General</i>								
GF2705	Broadening Access to Books on Texas and Oklahoma	Public Service	National Endowment for the Humanities	Federal	Co-PI	\$1,155	50%	\$577
Totals for		<b>Martin,John Edward</b>						<b>\$577</b>
<b>Sittel,Nancy R</b>								
GF70031	Preservation of Electronic Government Information Project	Public Service	Institute of Museum and Library Services	Federal	PI	\$7,630	100%	\$7,630
Totals for		<b>Sittel,Nancy R</b>						<b>\$7,630</b>
Totals for		<b>University Library - General</b>						<b>\$11,125</b>

Project ID	Title	Category	Sponsor	Funding Source	PI / Co-PI	Expended This Period	Recognition %	Recognition Amount
		Totals for	University Library					\$41,370
		Totals for	UNT					\$2,611,209