

Monthly Proposals Report for October 2017
Office of Grants and Contracts, University of North Texas

Proposals Total by College	October 2016	October 2017	YTD FY2017	YTD FY2018
College of Arts and Sciences	\$15,880,131	\$0	\$19,813,827	\$0
College of Business	\$953,878	\$72,596	\$953,878	\$771,441
College of Education	\$476,314	\$387,454	\$1,058,853	\$1,009,977
College of Engineering	\$5,950,174	\$9,570,414	\$9,977,787	\$14,763,289
College of Health & Public Service (prev. PACS)	\$535,496	\$70,525	\$896,925	\$394,449
College of Information	\$10,000	\$78,396	\$674,995	\$1,735,714
College of Liberal Arts & Social Sciences	\$0	\$9,858,749	\$0	\$12,187,812
College of Merchandising Hospitality and Tourism	\$185,950	\$68,792	\$512,598	\$68,792
College of Music	\$0	\$0	\$0	\$0
College of Science	\$0	\$6,089,915	\$0	\$13,436,823
College of Visual Arts and Design	\$0	\$0	\$0	\$0
Mayborn School of Journalism	\$351,795	\$93,938	\$351,795	\$93,938
Other ¹	\$0	\$432,073	\$179,571	\$579,524
Grand Total:	\$24,343,736	\$26,722,851	\$34,420,228	\$45,041,758

Proposals Total by Category

Instruction	\$1,566,875	\$1,623,389	\$1,806,871	\$1,623,389
Public Service	\$643,293	\$323,404	\$709,562	\$445,854
Research (Applied, Basic, Development)	\$22,133,568	\$24,766,059	\$31,903,794	\$42,962,037
Other ²	\$0	\$10,000	\$0	\$10,478
Grand Total:	\$24,343,736	\$26,722,851	\$34,420,228	\$45,041,758

Proposals Total by Source of Funding

Federal	\$18,375,497	\$25,109,909	\$27,506,829	\$42,631,252
Private	\$4,365,472	\$1,409,882	\$5,130,635	\$2,181,967
State	\$1,602,767	\$203,060	\$1,782,764	\$228,539
Grand Total:	\$24,343,736	\$26,722,851	\$34,420,228	\$45,041,758

Notes:

1 Other includes UNT Libraries, Office of the Provost and Vice President of Academic Affairs, Enrollment Management, Dean of Students, Director Risk Management, Honors College, and Outreach & Community Involvement

2 Other includes Career, Conference, Equipment, Fellowship, Infrastructure/Facilities, Student Support, Travel, and Training

Special Note:

In detailed proposal data, PI is the Cayuse SP named Lead Principal Investigator and Co-PI is any Cayuse SP named Principal Investigator. Recognition in the detailed proposal data is distributed from the Allocation of Credit as entered in Cayuse SP.

Proposals, October FY2018

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
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UNT

College of Business

Management

Kidwell, Virginie

Kidwell, V. , Co-PI; Management; Li, X. , PI; Mehta, G. , Co-PI; Namuduri, K. , Co-PI; Electrical Engineering; Lin, L. , Co-PI; Learning Technologies

18-0041 Proposal: New	IGE: Educating Engineering Doctoral Students to Become Tomorrow's Entrepreneurs, Innovators, and Technology Leaders	Research - Basic	National Science Foundation - Federal NSF		Co-PI	6/1/2018	2.91	48.50%	15%	\$72,596	Pending
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Totals for **Kidwell, Virginie** \$72,596

Totals for **Management** \$72,596

Totals for **College of Business** \$72,596

College of Education

Kinesiology, Health Promotion, & Recreation

Gu, Xiangli

Gu, X. , PI; Keller, M. , Co-PI; Zhang, T. , Co-PI; Kinesiology, Health Promotion, & Recreation

18-0115 Proposal: New	Developing "Healthy Campuses" through University-School Partnerships: The Comprehensive School Physical Activity Program (CSPAP) Intervention	Research - Basic	Zhejiang Institute of Mechanical and Electrical Engineering	Foreign	PI	12/15/2017	2	20.00%	50%	\$27,025	Pending
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Totals for **Gu, Xiangli** \$27,025

Keller, M

Keller, M. , PI; Keller, M. , Co-PI; Kinesiology, Health Promotion, & Recreation

17-0599 Proposal: New	Ventanilla de Educacion	Public Service	Parents Alliance, Incorporated	Not for Profit	PI	8/1/2017	0.91	0.00%	100%	\$65,172	Pending
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Keller, M. , Co-PI; Keller, M. , PI; Kinesiology, Health Promotion, & Recreation

17-0599 Proposal: New	Ventanilla de Educacion	Public Service	Parents Alliance, Incorporated	Not for Profit	Co-PI	8/1/2017	0.91	0.00%	100%	\$65,172	Pending
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File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
18-0069 Proposal: Supplement	North Texas Pathway Project/TXNAN	Training	Texas Higher Education Coordinating Board - THECB	State of TX	PI	8/10/2017	2	0.00%	100%	\$10,000	Awarded
18-0083 Proposal: New	Work Study Mentorship Program	Public Service	Texas Higher Education Coordinating Board - THECB	State of TX	PI	10/1/2017	0.83	0.00%	100%	\$193,060	Awarded
<i>Keller, M. , Co-PI; Gu, X. , PI; Zhang, T. , Co-PI; Kinesiology, Health Promotion, & Recreation</i>											
18-0115 Proposal: New	Developing "Healthy Campuses" through University-School Partnerships: The Comprehensive School Physical Activity Program (CSPAP) Intervention	Research - Basic	Zhejiang Institute of Mechanical and Electrical Engineering	Foreign	Co-PI	12/15/2017	2	20.00%	30%	\$16,215	Pending
Totals for Keller, M										\$349,619	
Zhang, Tao											
<i>Zhang, T. , Co-PI; Gu, X. , PI; Keller, M. , Co-PI; Kinesiology, Health Promotion, & Recreation</i>											
18-0115 Proposal: New	Developing "Healthy Campuses" through University-School Partnerships: The Comprehensive School Physical Activity Program (CSPAP) Intervention	Research - Basic	Zhejiang Institute of Mechanical and Electrical Engineering	Foreign	Co-PI	12/15/2017	2	20.00%	20%	\$10,810	Pending
Totals for Zhang, Tao										\$10,810	
Totals for Kinesiology, Health Promotion, & Recreation										\$387,454	
Totals for College of Education										\$387,454	
College of Engineering											
Biomedical Engineering											
Yang, Yong											
17-0579 Proposal: Transfer (PI)	Biomimetic Alveolar Interstitium Model for Investigation of Nanomaterials-induced Fibrogenesis	Research - Applied	National Institutes of Health - NIH	Federal	PI	10/11/2017	1.83	48.50%	100%	\$280,767	Pending
17-0580 Proposal: Transfer (PI)	UNS: Nanotopographical Memory Modulates Stem Cell Fate	Research - Applied	National Science Foundation - NSF	Federal	PI	9/1/2017	0.75	48.50%	100%	\$245,104	Pending

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
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Totals for **Yang, Yong** **\$525,871**

Zhu, Donghui

Zhu, D. , PI; Biomedical Engineering; Young, M. , Co-PI; Materials Science & Engineering

17-0685 Proposal: New	Toxicity and benefit of novel Zn alloys with nanomaterial coatings for bone regeneration	Research - Applied	U.S. Department of Defense - DOD	Federal	PI	6/1/2018	2.91	48.50%	95%	\$1,554,077	Pending
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Totals for **Zhu, Donghui** **\$1,554,077**

Totals for **Biomedical Engineering** **\$2,079,949**

Computer Science & Engineering

Keathly, David

17-0559 Proposal: New	National Convergence Technology Center	Research - Applied	Collin College	Federal Flow Thru	PI	7/1/2017	4.91	26.00%	100%	\$78,201	Pending
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Totals for **Keathly, David** **\$78,201**

Mikler, Armin

Mikler, A. , PI; Ramisetty-Mikler, S. , Co-PI; Computer Science & Engineering; Tiwari, C. , Co-PI; Geography; O'Neill, M. , Co-PI; O'Neill, M. , Co-PI; Advanced Environmental Research Institute (AERI)

18-0039 Proposal: Resubmissio	Minimizing Access Disparities in Bio-Emergency Response Planning	Research - Basic	National Institutes of Health - NIH	Federal	PI	4/1/2018	3.91	48.50%	55%	\$792,134	Pending
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Totals for **Mikler, Armin** **\$792,134**

Mohanty, Saraju

Mohanty, S. , PI; Computer Science & Engineering; Kougianos, E. , Co-PI; Engineering Technology

18-0013 Proposal: New	RET Site: VSE-Nano: Visual-Simulation and Experiment based Nanoelectronics	Research - Basic	National Science Foundation - NSF	Federal	PI	6/1/2018	2.91	48.50%	60%	\$359,459	Pending
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Totals for **Mohanty, Saraju** **\$359,459**

Ramisetty-Mikler, Suhasini

Ramisetty-Mikler, S. , Co-PI; Mikler, A. , PI; Computer Science & Engineering; Tiwari, C. , Co-PI; Geography; O'Neill, M. , Co-PI; O'Neill, M. , Co-PI; Advanced Environmental Research Institute (AERI)

18-0039 Proposal: Resubmissio	Minimizing Access Disparities in Bio-Emergency Response Planning	Research - Basic	National Institutes of Health - NIH	Federal	Co-PI	4/1/2018	3.91	48.50%	15%	\$216,036	Pending
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File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
			Totals for	Ramisetty-Mikler, Suhasini						\$216,036	
Takabi, Hassan											
18-0125 Proposal: New	UNT GenCyber Summer Program: Inspiring the Next Generation of Cyber Stars in North Texas	Instruction	National Security Agency - NSA	Federal	PI	3/1/2018	0.91	48.00%	100%	\$99,497	Pending
			Totals for	Takabi, Hassan						\$99,497	
			Totals for	Computer Science & Engineering						\$1,545,326	
Electrical Engineering											
Fu, Shengli											
18-0057 Proposal: Supplement	NSF-JST Collaboration Project	Research - Basic	National Science Foundation - NSF	Federal	PI	11/1/2017	0.5	48.51%	100%	\$17,215	Pending
			Totals for	Fu, Shengli						\$17,215	
Li, Xinrong											
<i>Li, X. , PI; Mehta, G. , Co-PI; Namuduri, K. , Co-PI; Electrical Engineering; Lin, L. , Co-PI; Learning Technologies; Kidwell, V. , Co-PI; Management</i>											
18-0041 Proposal: New	IGE: Educating Engineering Doctoral Students to Become Tomorrow's Entrepreneurs, Innovators, and Technology Leaders	Research - Basic	National Science Foundation - NSF	Federal	PI	6/1/2018	2.91	48.50%	40%	\$193,589	Pending
			Totals for	Li, Xinrong						\$193,589	
Lin, Yuankun											
<i>Lin, Y. , Co-PI; Electrical Engineering; Hughes, L. , PI; Biological Sciences; Lin, Y. , Co-PI; Physics; Acree, W. , Co-PI; Chemistry; Champlin, S. , Co-PI; Journalism; Widmer, S. , Co-PI; Mathematics</i>											
18-0049 Proposal: Resubmissio	UNT Inclusive Excellence Program	Instruction	Howard Hughes Medical Institute	Not for Profit	Co-PI	9/1/2018	4.91	0.00%	2.5%	\$23,484	Pending
<i>Lin, Y. , Co-PI; Electrical Engineering; Lin, Y. , PI; Philipose, U. , Co-PI; Physics</i>											
18-0058 Proposal: New	Extraordinary photo management using future generation graded photonic super- crystals	Research - Applied	National Science Foundation - NSF	Federal	Co-PI	7/1/2018	2.91	48.50%	15%	\$64,053	Pending

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<i>Lin, Y. , Co-PI; Electrical Engineering; Lin, Y. , PI; Physics</i>											
18-0060 Proposal: New	Switchable photoluminescence from dyes in nanopores	Research - Basic	University of Texas at San Antonio	Federal Flow Thru	Co-PI	7/1/2018	2.91	48.50%	25%	\$54,119	Pending
			Totals for	Lin, Yuankun						\$141,656	
Mehta, Gayatri											
<i>Mehta, G. , Co-PI; Li, X. , PI; Namuduri, K. , Co-PI; Electrical Engineering; Lin, L. , Co-PI; Learning Technologies; Kidwell, V. , Co-PI; Management</i>											
18-0041 Proposal: New	IGE: Educating Engineering Doctoral Students to Become Tomorrow's Entrepreneurs, Innovators, and Technology Leaders	Research - Basic	National Science Foundation - NSF	Federal	Co-PI	6/1/2018	2.91	48.50%	15%	\$72,596	Pending
			Totals for	Mehta, Gayatri						\$72,596	
Namuduri, Kameswara Rao											
<i>Namuduri, K. , Co-PI; Li, X. , PI; Mehta, G. , Co-PI; Electrical Engineering; Lin, L. , Co-PI; Learning Technologies; Kidwell, V. , Co-PI; Management</i>											
18-0041 Proposal: New	IGE: Educating Engineering Doctoral Students to Become Tomorrow's Entrepreneurs, Innovators, and Technology Leaders	Research - Basic	National Science Foundation - NSF	Federal	Co-PI	6/1/2018	2.91	48.50%	15%	\$72,596	Pending
			Totals for	Namuduri, Kameswara Rao						\$159,730	
			Totals for	Electrical Engineering						\$584,787	

Engineering Technology

Bostanci, Huseyin

18-0017 Proposal: New	Investigation of Two-Phase Spray Cooling with Binary Mixtures	Research - Basic	National Science Foundation - NSF	Federal	PI	8/1/2018	2.91	48.50%	100%	\$313,035	Pending
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File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
18-0045 Proposal: New	NPI-UNT Partnership on Nuclear Education, Systems Engineering Initiative, and Outreach Programs	Research - Development	Texas AM Engineering Experiment Station	Not for Profit	PI	10/15/2017	0.75	0.00%	100%	\$60,856	Pending
18-0054 Proposal: New	High Voltage Stacked Power Module with Embedded Jet Impingement Cooling	Research - Applied	US Army Research Laboratory - ARL	Federal	PI	1/1/2018	2.91	48.50%	100%	\$501,422	Pending
			Totals for	Bostanci, Huseyin						\$875,313	
Kougianos, Elias											
<i>Kougianos, E. , Co-PI; Engineering Technology; Mohanty, S. , PI; Computer Science & Engineering</i>											
18-0013 Proposal: New	RET Site: VSE-Nano: Visual-Simulation and Experiment based Nanoelectronics	Research - Basic	National Science Foundation - NSF	Federal	Co-PI	6/1/2018	2.91	48.50%	40%	\$239,639	Pending
			Totals for	Kougianos, Elias						\$239,639	
Manzo, Maurizio											
<i>Manzo, M. , PI; Engineering Technology; Choi, T. , Co-PI; Mechanical & Energy Engineering</i>											
17-0689 Proposal: New	Simultaneous Measurements of Pressure and Temperature at High Spatial and Temporal Resolution in Turbulent Flow	Research - Basic	National Science Foundation - NSF	Federal	PI	4/1/2018	2.91	48.50%	60%	\$187,767	Pending
			Totals for	Manzo, Maurizio						\$187,767	
			Totals for	Engineering Technology						\$1,302,719	

Materials Science & Engineering

Berman, Diana

18-0085 Proposal: New	Effect of the Material Degradation on the Material Interactions with Surrounding Media at Solid/Liquid Interfaces	Research - Basic	American Chemical Society	Not for Profit	PI	9/1/2018	1.91	0.00%	100%	\$110,000	Pending
			Totals for	Berman, Diana						\$110,000	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Brostow, Witold											
18-0101 Proposal: New	Chemical structures and mechanical, swelling, thermophysical and tribological properties of polymers	Research - Basic	National Science Foundation - Federal NSF		PI	3/1/2018	2.91	48.50%	100%	\$565,020	Pending
		Totals for		Brostow, Witold						\$565,020	
Choi, Wonbong											
<i>Choi, W. , PI; Materials Science & Engineering; Choi, W. , Co-PI; Prasad, V. , Co-PI; Mechanical & Energy Engineering</i>											
18-0023 Proposal: New	SemiSynBio: Bacterial computing: exploring the bio-electronic interface	Research - Applied	National Science Foundation - Federal NSF		PI	6/1/2018	2.91	48.50%	64%	\$960,000	Pending
<i>Choi, W. , Co-PI; Materials Science & Engineering; Zhao, W. , PI; Choi, W. , Co-PI; Prasad, V. , Co-PI; Mechanical & Energy Engineering</i>											
18-0055 Proposal: New	A Novel 3D Multi-Layer Stacked Graphene-CNT Structure for Highly-Efficient Thermal Transport, Management, and Storage	Research - Basic	National Science Foundation - Federal NSF		Co-PI	7/1/2018	2.91	48.50%	26.4%	\$102,923	Pending
<i>Choi, W. , PI; Materials Science & Engineering; Choi, W. , Co-PI; Prasad, V. , Co-PI; Mechanical & Energy Engineering</i>											
18-0076 Proposal: New	2D Materials coated Li-metal for High-energy and Stable Li-S Batteries	Research - Basic	National Science Foundation - Federal NSF		PI	7/1/2018	2.91	48.50%	64%	\$192,000	Pending
		Totals for		Choi, Wonbong						\$1,254,923	
D'souza, Francis											
<i>D'souza, F. , Co-PI; Materials Science & Engineering; D'souza, F. , PI; Chemistry</i>											
17-0655 Proposal: New	Nanocarbon-Sensitizer Hybrids for Light Energy Harvesting: Generation of High Energy Charge Separated States, and Engaging Near-Infrared and Triplet Sensitizers	Research - Basic	National Science Foundation - Federal NSF		Co-PI	6/1/2018	2.91	48.50%	20%	\$88,982	Pending
		Totals for		D'souza, Francis						\$88,982	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Mukherjee, Sundeep											
18-0080 Proposal: New	Additively Joined Metallic Glass Structures with High Strength and Toughness for Advanced Space Platforms	Research - Basic	ATS-MER, LLC	Federal Flow Thru	PI	3/1/2018	0.66	48.50%	100%	\$50,000	Pending
<i>Mukherjee, S. , PI; Xia, Z. , Co-PI; Materials Science & Engineering; Xia, Z. , Co-PI; Chemistry</i>											
18-0081 Proposal: New	GOALI: Rapid environmental remediation by catalytic amorphous metals	Research - Basic	National Science Foundation - Federal NSF		PI	7/1/2018	2.91	48.50%	80%	\$263,999	Pending
		Totals for	Mukherjee, Sundeep							\$313,999	
Xia, Zhenhai											
<i>Xia, Z. , Co-PI; Mukherjee, S. , PI; Materials Science & Engineering; Xia, Z. , Co-PI; Chemistry</i>											
18-0081 Proposal: New	GOALI: Rapid environmental remediation by catalytic amorphous metals	Research - Basic	National Science Foundation - Federal NSF		Co-PI	7/1/2018	2.91	48.50%	16%	\$52,800	Pending
		Totals for	Xia, Zhenhai							\$52,800	
Young, Marcus											
<i>Young, M. , Co-PI; Materials Science & Engineering; Zhu, D. , PI; Biomedical Engineering</i>											
17-0685 Proposal: New	Toxicity and benefit of novel Zn alloys with nanomaterial coatings for bone regeneration	Research - Applied	U.S. Department of Defense - DOD	Federal	Co-PI	6/1/2018	2.91	48.50%	5%	\$81,794	Pending
		Totals for	Young, Marcus							\$81,794	
		Totals for	Materials Science & Engineering							\$2,467,517	
Mechanical & Energy Engineering											
Choi, Tae-Youl											
<i>Choi, T. , Co-PI; Mechanical & Energy Engineering; Manzo, M. , PI; Engineering Technology</i>											
17-0689 Proposal: New	Simultaneous Measurements of Pressure and Temperature at High Spatial and Temporal Resolution in Turbulent Flow	Research - Basic	National Science Foundation - Federal NSF		Co-PI	4/1/2018	2.91	48.50%	40%	\$125,178	Pending
		Totals for	Choi, Tae-Youl							\$125,178	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Choi, Wonbong											
<i>Choi, W. , Co-PI; Prasad, V. , Co-PI; Mechanical & Energy Engineering; Choi, W. , PI; Materials Science & Engineering</i>											
18-0023 Proposal: New	SemiSynBio: Bacterial computing: exploring the bio-electronic interface	Research - Applied	National Science Foundation - Federal NSF		Co-PI	6/1/2018	2.91	48.50%	16%	\$240,000	Pending
<i>Choi, W. , Co-PI; Zhao, W. , PI; Prasad, V. , Co-PI; Mechanical & Energy Engineering; Choi, W. , Co-PI; Materials Science & Engineering</i>											
18-0055 Proposal: New	A Novel 3D Multi-Layer Stacked Graphene-CNT Structure for Highly-Efficient Thermal Transport, Management, and Storage	Research - Basic	National Science Foundation - Federal NSF		Co-PI	7/1/2018	2.91	48.50%	6.6%	\$25,731	Pending
<i>Choi, W. , Co-PI; Prasad, V. , Co-PI; Mechanical & Energy Engineering; Choi, W. , PI; Materials Science & Engineering</i>											
18-0076 Proposal: New	2D Materials coated Li-metal for High-energy and Stable Li-S Batteries	Research - Basic	National Science Foundation - Federal NSF		Co-PI	7/1/2018	2.91	48.50%	16%	\$48,000	Pending
Totals for										Choi, Wonbong	\$313,731
Prasad, Vishwanath											
<i>Prasad, V. , Co-PI; Choi, W. , Co-PI; Mechanical & Energy Engineering; Choi, W. , PI; Materials Science & Engineering</i>											
18-0023 Proposal: New	SemiSynBio: Bacterial computing: exploring the bio-electronic interface	Research - Applied	National Science Foundation - Federal NSF		Co-PI	6/1/2018	2.91	48.50%	20%	\$300,000	Pending
<i>Prasad, V. , Co-PI; Zhao, W. , PI; Choi, W. , Co-PI; Mechanical & Energy Engineering; Choi, W. , Co-PI; Materials Science & Engineering</i>											
18-0055 Proposal: New	A Novel 3D Multi-Layer Stacked Graphene-CNT Structure for Highly-Efficient Thermal Transport, Management, and Storage	Research - Basic	National Science Foundation - Federal NSF		Co-PI	7/1/2018	2.91	48.50%	33%	\$128,654	Pending
<i>Prasad, V. , Co-PI; Choi, W. , Co-PI; Mechanical & Energy Engineering; Choi, W. , PI; Materials Science & Engineering</i>											
18-0076 Proposal: New	2D Materials coated Li-metal for High-energy and Stable Li-S Batteries	Research - Basic	National Science Foundation - Federal NSF		Co-PI	7/1/2018	2.91	48.50%	20%	\$60,000	Pending
Totals for										Prasad, Vishwanath	\$488,654

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Shi, Sheldon											
18-0028 Proposal: New	Mechanism of D-UASB-RO System for Organic Concentrated Wastewater with Zero Discharge	Research - Basic	National Science Foundation - Federal NSF		PI	6/1/2018	3.91	48.50%	100%	\$500,001	Pending
18-0030 Proposal: New	High-performance Magnetic Activated Carbon from Forest Biomass through an Innovative in Situ Magnetization Process	Research - Applied	ZS Tech, LLC.	Federal Flow Thru	PI	6/1/2018	0.91	48.50%	100%	\$30,000	Pending
		Totals for	Shi, Sheldon							\$530,001	
Zhao, Weihuan											
<i>Zhao, W. , PI; Choi, W. , Co-PI; Prasad, V. , Co-PI; Mechanical & Energy Engineering; Choi, W. , Co-PI; Materials Science & Engineering</i>											
18-0055 Proposal: New	A Novel 3D Multi-Layer Stacked Graphene-CNT Structure for Highly-Efficient Thermal Transport, Management, and Storage	Research - Basic	National Science Foundation - Federal NSF		PI	7/1/2018	2.91	48.50%	34%	\$132,552	Pending
		Totals for	Zhao, Weihuan							\$132,552	
		Totals for	Mechanical & Energy Engineering							\$1,590,116	
		Totals for	College of Engineering							\$9,570,414	
College of Health & Public Service											
Disability & Addiction Rehabilitation											
Mpofu, Elias											
18-0131 Proposal: New	Evaluation of Camphill Community Trust Program for People with Autism: Identification, Vocational Education and Community Living	Research - Basic	Africa Scholarship Development Enterprize	Foreign Flow Thru	PI	2/1/2018	0.5	0.00%	100%	\$12,435	Pending
		Totals for	Mpofu, Elias							\$12,435	
		Totals for	Disability & Addiction Rehabilitation							\$12,435	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Public Administration											
Andrew, Simon											
<i>Andrew, S. , Co-PI; Public Administration; Namuduri, K. , PI; Electrical Engineering</i>											
18-0065 Proposal: Resubmissio	RAPID: Rapidly Deployable Communication and Emergency Coordination Systems	Research - Basic	National Science Foundation - Federal NSF		Co-PI	11/1/2017	0.91	48.50%	40%	\$58,090	Pending
		Totals for	Andrew, Simon							\$58,090	
		Totals for	Public Administration							\$58,090	
		Totals for	College of Health & Public Service							\$70,525	
College of Information Learning Technologies											
Lin, Lin											
<i>Lin, L. , Co-PI; Learning Technologies; Li, X. , PI; Mehta, G. , Co-PI; Namuduri, K. , Co-PI; Electrical Engineering; Kidwell, V. , Co-PI; Management</i>											
18-0041 Proposal: New	IGE: Educating Engineering Doctoral Students to Become Tomorrow's Entrepreneurs, Innovators, and Technology Leaders	Research - Basic	National Science Foundation - Federal NSF		Co-PI	6/1/2018	2.91	48.50%	15%	\$72,596	Pending
		Totals for	Lin, Lin							\$72,596	
		Totals for	Learning Technologies							\$72,596	
Linguistics											
Chelliah, Shobhana											
18-0150 Proposal: Supplement	Lamkang Lexical Database and Online Dictionary (LMK)	Research - Basic	National Science Foundation - Federal NSF		PI	11/1/2017	0.75	0.00%	100%	\$5,800	Pending
		Totals for	Chelliah, Shobhana							\$5,800	
		Totals for	Linguistics							\$5,800	
		Totals for	College of Information							\$78,396	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
College of Liberal Arts & Social Sciences											
Economics											
Leonard, Tammy											
18-0050 Proposal: New	Social Contagion: Improving Interventions in the Spatial Context	Research - Basic	University of Texas Southwestern Medical	Federal Flow Thru	PI	7/1/2018	4.91	48.50%	100%	\$746,756	Pending
		Totals for	Leonard, Tammy							\$746,756	
		Totals for	Economics							\$746,756	
Geography											
Tiwari, Chetan											
<i>Tiwari, C. , Co-PI; Geography; Mikler, A. , PI; Ramisetty-Mikler, S. , Co-PI; Computer Science & Engineering; O'Neill, M. , Co-PI; O'Neill, M. , Co-PI; Advanced Environmental Research Institute (AERI)</i>											
18-0039 Proposal: Resubmissio	Minimizing Access Disparities in Bio-Emergency Response Planning	Research - Basic	National Institutes of Health - NIH	Federal	Co-PI	4/1/2018	3.91	48.50%	15%	\$216,036	Pending
		Totals for	Tiwari, Chetan							\$216,036	
Williams, Harry F											
18-0087 Proposal: New	RAPID: Collaborative Research: Tracking Hurricane Harvey's Storm Surge and Flood Sedimentation	Research - Basic	National Science Foundation - NSF	Federal	PI	11/1/2017	1	48.50%	100%	\$20,692	Pending
		Totals for	Williams, Harry F							\$20,692	
		Totals for	Geography							\$236,728	
Psychology											
Contractor, Ateka											
<i>Contractor, A. , PI; Taylor, D. , Co-PI; Ryals, A. , Co-PI; Psychology</i>											
17-0591 Proposal: New	Development, Standardization, and Preliminary Testing of a Novel PTSD Intervention: Processing of Positive Memories Intervention (PPMI).	Research - Basic	National Institutes of Health - NIH	Federal	PI	8/1/2018	2.91	48.50%	100%	\$463,725	Pending
		Totals for	Contractor, Ateka							\$463,725	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Petrie, Trent											
18-0072 Proposal: Supplement	Implementation and Evaluation of The Female Body (FAB) Project: "Bodies in Motion"	Research - Basic	West Virginia University	Not for Profit Flow Thru	PI	4/21/2016	1.5	0.00%	100%	\$698	Awarded
		Totals for	Petrie, Trent							\$698	
Taylor, Daniel											
18-0009 Proposal: New	Presence and Impact of Sleep Disorders in Service Members Receiving Treatment for PTSD.	Research - Applied	U.S. Department of Defense-CDMRP	Federal	PI	8/27/2018	4	48.50%	100%	\$6,542,369	Pending
18-0010 Proposal: New	Sleep and Suicidal Ideation: An Intensive Daily Sampling Study.	Research - Applied	U.S. Department of Defense - DOD	Federal	PI	9/1/2018	2.91	48.50%	100%	\$1,295,189	Pending
18-0011 Proposal: New	Assessment and Treatment of Military Sleep Disorders in Operational Settings	Research - Applied	University of Texas Health Science Center at San Antonio	Federal Flow Thru	PI	9/1/2018	3.91	48.50%	100%	\$488,769	Pending
		Totals for	Taylor, Daniel							\$8,326,327	
		Totals for	Psychology							\$8,790,750	
World Language, Literature, & Cultures											
Filosofova, Tatiana											
18-0053 Proposal: New	STARTALK: 2018 Welcome to My World- Summer School Proposal 2018 (Russian and Chinese), UNT Campus	Instruction	National Security Agency - NSA	Federal	PI	6/1/2018	0.66	48.00%	100%	\$84,516	Pending
		Totals for	Filosofova, Tatiana							\$84,516	
		Totals for	World Language, Literature, & Cultures							\$84,516	
		Totals for	College of Liberal Arts & Social Sciences							\$9,858,749	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
College of Merchandising, Hospitality & Tourism											
Merch & Digital Retailing											
Xu, Bugao											
18-0086 Proposal: New	Detection of plastic contaminants in cotton ginning process using NIR optoelectronic technology	Research - Development	Cotton Incorporated	Industry	PI	1/1/2018	1.91	15.00%	100%	\$68,792	Pending
		Totals for	Xu, Bugao							\$68,792	
		Totals for	Merch & Digital Retailing							\$68,792	
		Totals for	College of Merchandising, Hospitality & Tourism							\$68,792	
College of Science											
Biological Sciences											
Chapman, Kent											
17-0458 Proposal: New	Sink-based strategies for N-input reduction in upland cotton	Research - Basic	University of Arizona	Federal Flow Thru	PI	7/1/2018	2.91	48.50%	100%	\$123,224	Pending
		Totals for	Chapman, Kent							\$123,224	
Dzialowski, Edward											
<i>Dzialowski, E. , Co-PI; Padilla, P. , PI; Biological Sciences; Slaughter, L. , Co-PI; Cisneros, G. , Co-PI; Wang, H. , Co-PI; Chemistry</i>											
18-0029 Proposal: New	IGE: Cores for Scientific Success in Biological Sciences and Chemistry	Instruction	National Science Foundation - Federal NSF		Co-PI	8/1/2018	2.91	48.50%	19%	\$95,000	Pending
		Totals for	Dzialowski, Edward							\$95,000	
Hoeninghaus, David											
18-0061 Proposal: New	Abt Agreement	Research - Applied	Abt Associates, Inc.	Foundation Flow Thru	PI	1/1/2018	4.91	0.00%	100%	\$1	Pending
		Totals for	Hoeninghaus, David							\$1	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Hughes, Lee											
<i>Hughes, L. , PI; Biological Sciences; Lin, Y. , Co-PI; Physics; Lin, Y. , Co-PI; Electrical Engineering; Acree, W. , Co-PI; Chemistry; Champlin, S. , Co-PI; Journalism; Widmer, S. , Co-PI; Mathematics</i>											
18-0049 Proposal: Resubmissio	UNT Inclusive Excellence Program	Instruction	Howard Hughes Medical Institute	Not for Profit	PI	9/1/2018	4.91	0.00%	45%	\$422,719	Pending
		Totals for	Hughes, Lee							\$422,719	
Padilla, Pamela											
<i>Padilla, P. , PI; Dzialowski, E. , Co-PI; Biological Sciences; Slaughter, L. , Co-PI; Cisneros, G. , Co-PI; Wang, H. , Co-PI; Chemistry</i>											
18-0029 Proposal: New	IGE: Cores for Scientific Success in Biological Sciences and Chemistry	Instruction	National Science Foundation - Federal NSF		PI	8/1/2018	2.91	48.50%	24%	\$120,000	Pending
		Totals for	Padilla, Pamela							\$120,000	
		Totals for	Biological Sciences							\$760,944	
Chemistry											
Acree, William											
<i>Acree, W. , Co-PI; Chemistry; Hughes, L. , PI; Biological Sciences; Lin, Y. , Co-PI; Physics; Lin, Y. , Co-PI; Electrical Engineering; Champlin, S. , Co-PI; Journalism; Widmer, S. , Co-PI; Mathematics</i>											
18-0049 Proposal: Resubmissio	UNT Inclusive Excellence Program	Instruction	Howard Hughes Medical Institute	Not for Profit	Co-PI	9/1/2018	4.91	0.00%	10%	\$93,938	Pending
		Totals for	Acree, William							\$93,938	
Cisneros, G. Andres											
<i>Cisneros, G. , Co-PI; Slaughter, L. , Co-PI; Wang, H. , Co-PI; Chemistry; Padilla, P. , PI; Dzialowski, E. , Co-PI; Biological Sciences</i>											
18-0029 Proposal: New	IGE: Cores for Scientific Success in Biological Sciences and Chemistry	Instruction	National Science Foundation - Federal NSF		Co-PI	8/1/2018	2.91	48.50%	19%	\$95,000	Pending
		Totals for	Cisneros, G. Andres							\$95,000	
D'souza, Francis											
<i>D'souza, F. , PI; Chemistry; D'souza, F. , Co-PI; Materials Science & Engineering</i>											
17-0655 Proposal: New	Nanocarbon-Sensitizer Hybrids for Light Energy Harvesting: Generation of High Energy Charge Separated States, and Engaging Near-Infrared and Triplet Sensitizers	Research - Basic	National Science Foundation - Federal NSF		PI	6/1/2018	2.91	48.50%	80%	\$355,926	Pending
		Totals for	D'souza, Francis							\$355,926	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Kelber, Jeffrey											
18-0037 Proposal: New	GOALI: Collaborative Research: Controlled Nanoscale Nucleation of Complex Oxides for Electronics, Photonics, Catalysis, and Energy Applications	Research - Basic	National Science Foundation - Federal NSF		PI	6/1/2018	2.91	48.50%	100%	\$278,840	Pending
18-0042 Proposal: New	Collaborative Research: Spintronic Devices without Spin Injecton	Research - Basic	National Science Foundation - Federal NSF		PI	6/15/2018	3	48.50%	100%	\$79,016	Pending
		Totals for	Kelber, Jeffrey							\$357,856	
Omary, Mohammad											
18-0127 Proposal: New	Macromolecular, Supramolecular and/or Nanomolecular Photophysics and Photochemistry of d10 and d8 Complexes	Research - Basic	National Science Foundation - Federal NSF		PI	7/1/2018	2.91	48.50%	100%	\$484,384	Pending
		Totals for	Omary, Mohammad							\$484,384	
Slaughter, Legrande											
<i>Slaughter, L. , Co-PI; Cisneros, G. , Co-PI; Wang, H. , Co-PI; Chemistry; Padilla, P. , PI; Dzialowski, E. , Co-PI; Biological Sciences</i>											
18-0029 Proposal: New	IGE: Cores for Scientific Success in Biological Sciences and Chemistry	Instruction	National Science Foundation - Federal NSF		Co-PI	8/1/2018	2.91	48.50%	19%	\$95,000	Pending
18-0044 Proposal: New	Dipolar/Quadrupolar Ligands for Electrostatic Control of Catalyst Activity and Regioselectivity	Research - Basic	National Science Foundation - Federal NSF		PI	8/1/2018	2.91	48.50%	100%	\$413,205	Withdrawn
		Totals for	Slaughter, Legrande							\$508,205	
Wang, Hong											
<i>Wang, H. , Co-PI; Slaughter, L. , Co-PI; Cisneros, G. , Co-PI; Chemistry; Padilla, P. , PI; Dzialowski, E. , Co-PI; Biological Sciences</i>											
18-0029 Proposal: New	IGE: Cores for Scientific Success in Biological Sciences and Chemistry	Instruction	National Science Foundation - Federal NSF		Co-PI	8/1/2018	2.91	48.50%	19%	\$95,000	Pending

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
			Totals for	Wang, Hong						\$95,000	
Xia, Zhenhai											
<i>Xia, Z. , Co-PI; Chemistry; Mukherjee, S. , PI; Xia, Z. , Co-PI; Materials Science & Engineering</i>											
18-0081 Proposal: New	GOALI: Rapid environmental remediation by catalytic amorphous metals	Research - Basic	National Science Foundation - Federal NSF		Co-PI	7/1/2018	2.91	48.50%	4%	\$13,200	Pending
			Totals for	Xia, Zhenhai						\$13,200	
			Totals for	Chemistry						\$2,003,509	

Mathematics

Gao, Su

Gao, S. , PI; Jackson, S. , Co-PI; Mathematics

17-0686 Proposal: New	Descriptive Dynamics and Borel Combinatorics of Group Actions	Research - Basic	National Science Foundation - Federal NSF		PI	6/1/2018	2.91	48.50%	50%	\$282,742	Pending
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Totals for **Gao, Su** **\$282,742**

Jackson, Stephen

Jackson, S. , Co-PI; Gao, S. , PI; Mathematics

17-0686 Proposal: New	Descriptive Dynamics and Borel Combinatorics of Group Actions	Research - Basic	National Science Foundation - Federal NSF		Co-PI	6/1/2018	2.91	48.50%	50%	\$282,742	Pending
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Totals for **Jackson, Stephen** **\$282,742**

Wang, Xuexia

18-0034 Proposal: New	Frailty Phenotype in Blood or Marrow Transplant (BMT) Survivors - prevalence, predictors and subsequent morbidity and mortality using the BMT Survivors Study-2 (BMTSS-2)	Research - Basic	The University of Alabama at Birmingham	Federal Flow Thru	PI	7/1/2018	4.91	48.50%	100%	\$203,659	Pending
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18-0094 Proposal: New	Risk prediction for anthracycline-related cardiomyopathy	Research - Basic	National Institutes of Health - Federal NIH		PI	10/1/2018	2.91	48.50%	100%	\$466,708	Pending
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File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
18-0124 Proposal: New	The Who and Why of Anthracycline-related Cardiotoxicity in Childhood Cancer Survivors	Research - Basic	The University of Alabama at Birmingham	Not for Profit Flow Thru	PI	7/1/2018	2.91	11.10%	100%	\$33,330	Pending
			Totals for	Wang, Xuexia						\$703,697	
Widmer, Steven											
<i>Widmer, S. , Co-PI; Mathematics; Hughes, L. , PI; Biological Sciences; Lin, Y. , Co-PI; Physics; Lin, Y. , Co-PI; Electrical Engineering; Acree, W. , Co-PI; Chemistry; Champlin, S. , Co-PI; Journalism</i>											
18-0049 Proposal: Resubmissio	UNT Inclusive Excellence Program	Instruction	Howard Hughes Medical Institute	Not for Profit	Co-PI	9/1/2018	4.91	0.00%	25%	\$234,844	Pending
			Totals for	Widmer, Steven						\$234,844	
			Totals for	Mathematics						\$1,504,025	
Physics											
Drachev, Vladimir											
<i>Drachev, V. , Co-PI; Krokhin, A. , PI; Philipose, U. , Co-PI; Physics</i>											
18-0104 Proposal: New	Surface plasmon at real interface: effects of the transition layer	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2018	2.91	48.50%	33.33%	\$150,355	Pending
			Totals for	Drachev, Vladimir						\$150,355	
Grigolini, Paolo											
18-0114 Proposal: New	Self-organization of social systems	Research - Basic	Army Research Office - ARO	Federal	PI	2/1/2018	2.91	48.50%	100%	\$419,905	Pending
			Totals for	Grigolini, Paolo						\$419,905	
Krokhin, Arkadii											
<i>Krokhin, A. , PI; Drachev, V. , Co-PI; Philipose, U. , Co-PI; Physics</i>											
18-0104 Proposal: New	Surface plasmon at real interface: effects of the transition layer	Research - Basic	National Science Foundation - Federal NSF		PI	9/1/2018	2.91	48.50%	33.34%	\$150,400	Pending
			Totals for	Krokhin, Arkadii						\$150,400	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status	
Lin, Yuankun												
<i>Lin, Y. , Co-PI; Physics; Hughes, L. , PI; Biological Sciences; Lin, Y. , Co-PI; Electrical Engineering; Acree, W. , Co-PI; Chemistry; Champlin, S. , Co-PI; Journalism; Widmer, S. , Co-PI; Mathematics</i>												
18-0049 Proposal: Resubmissio	UNT Inclusive Excellence Program	Instruction	Howard Hughes Medical Institute	Not for Profit	Co-PI	9/1/2018	4.91	0.00%	7.5%	\$70,453	Pending	
<i>Lin, Y. , PI; Philipose, U. , Co-PI; Physics; Lin, Y. , Co-PI; Electrical Engineering</i>												
18-0058 Proposal: New	Extraordinary photo management using future generation graded photonic super-crystals	Research - Applied	National Science Foundation - Federal NSF		PI	7/1/2018	2.91	48.50%	45%	\$192,158	Pending	
<i>Lin, Y. , PI; Physics; Lin, Y. , Co-PI; Electrical Engineering</i>												
18-0060 Proposal: New	Switchable photoluminescence from dyes in nanopores	Research - Basic	University of Texas at San Antonio	Federal Flow Thru	PI	7/1/2018	2.91	48.50%	75%	\$162,357	Pending	
										Totals for	Lin, Yuankun	\$424,968
Ordonez, Carlos												
18-0100 Proposal: New	Equilibria of Two Relaxed Plasma Species With One Species Confined by the Space Charge of the Other Species	Research - Basic	National Science Foundation - Federal NSF		PI	9/1/2018	2.91	48.50%	100%	\$186,001	Pending	
										Totals for	Ordonez, Carlos	\$186,001
Philipose, Usha												
<i>Philipose, U. , Co-PI; Lin, Y. , PI; Physics; Lin, Y. , Co-PI; Electrical Engineering</i>												
18-0058 Proposal: New	Extraordinary photo management using future generation graded photonic super-crystals	Research - Applied	National Science Foundation - Federal NSF		Co-PI	7/1/2018	2.91	48.50%	40%	\$170,807	Pending	
<i>Philipose, U. , Co-PI; Krokhin, A. , PI; Drachev, V. , Co-PI; Physics</i>												
18-0104 Proposal: New	Surface plasmon at real interface: effects of the transition layer	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2018	2.91	48.50%	33.33%	\$150,355	Pending	
										Totals for	Philipose, Usha	\$321,162

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Rostovtsev, Yuri											
18-0068 Proposal: New	Collaborative Research: Quantum control of ultracold Rydberg atoms by chirped pulses and frequency combs	Research - Basic	National Science Foundation - Federal NSF		PI	6/30/2018	3	48.50%	100%	\$168,644	Pending
	Totals for		Rostovtsev, Yuri							\$168,644	
	Totals for		Physics							\$1,821,436	
	Totals for		College of Science							\$6,089,915	
Mayborn School of Journalism											
Journalism											
Champlin, Sara											
<i>Champlin, S. , Co-PI; Journalism; Hughes, L. , PI; Biological Sciences; Lin, Y. , Co-PI; Physics; Lin, Y. , Co-PI; Electrical Engineering; Acree, W. , Co-PI; Chemistry; Widmer, S. , Co-PI; Mathematics</i>											
18-0049 Proposal: Resubmissio	UNT Inclusive Excellence Program	Instruction	Howard Hughes Medical Institute	Not for Profit	Co-PI	9/1/2018	4.91	0.00%	10%	\$93,938	Pending
	Totals for		Champlin, Sara							\$93,938	
	Totals for		Journalism							\$93,938	
	Totals for		Mayborn School of Journalism							\$93,938	
Research & Innovation											
Advanced Environmental Research Institute (AERI)											
O'Neill, Martin											
<i>O'Neill, M. , Co-PI; O'Neill, M. , Co-PI; Advanced Environmental Research Institute (AERI); Mikler, A. , PI; Ramisetty-Mikler, S. , Co-PI; Computer Science & Engineering; Tiwari, C. , Co-PI; Geography</i>											
18-0039 Proposal: Resubmissio	Minimizing Access Disparities in Bio-Emergency Response Planning	Research - Basic	National Institutes of Health - Federal NIH		Co-PI	4/1/2018	3.91	48.50%	15%	\$216,036	Pending
	Totals for		O'Neill, Martin							\$432,073	
	Totals for		Advanced Environmental Research Institute (AERI)							\$432,073	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
		Totals for	Research & Innovation							\$432,073	
		Totals for	UNT							\$26,722,851	
		Totals for	October FY2018:							\$26,722,851	