

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

Proposals Total by College	January 2016	January 2017	YTD FY2016	YTD FY2017
College of Arts and Sciences	\$7,333,994	\$16,627,512	\$30,497,932	\$41,638,065
College of Business	\$799,657	\$0	\$805,970	\$1,667,578
College of Education	\$106,778	\$504,681	\$4,410,089	\$2,918,206
College of Engineering	\$4,736,016	\$8,874,865	\$31,664,046	\$32,605,089
College of Information	\$619,829	\$1,500,000	\$6,019,734	\$3,955,228
College of Merchandising Hospitality and Tourism	\$0	\$0	\$0	\$534,658
College of Music	\$0	\$20,001	\$12,864	\$20,001
College of Public Affairs and Community Service	\$3,522,935	\$54,674	\$3,692,188	\$1,119,041
College of Visual Arts and Design	\$0	\$0	\$30,204	\$0
Mayborn School of Journalism	\$0	\$0	\$54,000	\$156,188
Other ¹	\$3,938,722	\$1,800	\$3,938,722	\$2,349,567
Grand Total:	\$21,057,931	\$27,583,533	\$81,125,749	\$86,963,621

Proposals Total by Category

Instruction	\$248,493	\$47,000	\$312,493	\$2,719,905
Public Service	\$3,735,589	\$14,175	\$6,301,327	\$3,503,198
Research (Applied, Basic, Development)	\$15,003,546	\$26,651,083	\$70,700,847	\$79,869,243
Other ²	\$2,070,303	\$871,275	\$3,811,082	\$871,275
Grand Total:	\$21,057,931	\$27,583,533	\$81,125,749	\$86,963,621

Proposals Total by Source of Funding

Federal	\$18,810,768	\$17,578,345	\$71,170,105	\$70,046,816
Private	\$2,247,163	\$2,470,801	\$8,097,909	\$7,599,653
State	\$0	\$7,534,387	\$1,857,735	\$9,317,153
Grand Total:	\$21,057,931	\$27,583,533	\$81,125,749	\$86,963,621

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, January FY2017

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
UNT											
<i>Col of Public Affairs & Community Service</i>											
<i>Disability & Addiction Rehabilitation</i>											
Carey, Chandra											
17-0211 Proposal: New	The Crystal Stair Project: Examining the Lived Experiences of Black Women with Severe Mental Illness	Research - Basic	Jerry M. Lewis, M.D. Mental Health Research Foundation	Foundation	PI	11/1/2017	1.08	0.00%	60%	\$18,458	Declined
		Totals for	Carey, Chandra							\$18,458	
Tu, Wei-mo											
17-0251 Proposal: New	The Interactive Effect of Motivation and Contextual Factors on Career Commitment	Research - Basic	American Epilepsy Society, Inc.	Not for Profit	PI	7/1/2017	0.91	0.00%	100%	\$36,216	Pending
		Totals for	Tu, Wei-mo							\$36,216	
		Totals for	Disability & Addiction Rehabilitation							\$54,674	
		Totals for	Col of Public Affairs & Community Service							\$54,674	
College of Arts & Sciences											
Biological Sciences											
Ayre, Brian											
<i>Ayre, B. , PI; Wang, X. , Co-PI; Jagadeeswaran, P. , Co-PI; Shah, J. , Co-PI; Biological Sciences</i>											
17-0229 Proposal: New	Alliance with viruses and aphid vectors to rapidly deliver crop-saving traits in times of seasonal emergencies	Research - Basic	Texas AM AgriLife Extension Service	Federal Flow Thru	PI	7/1/2017	3.91	48.50%	35%	\$916,684	Pending
<i>Ayre, B. , PI; McGarry, R. , Co-PI; Biological Sciences</i>											
17-0362 Proposal: New	Redesigning the cotton plant's architecture to improve yield and quality	Research - Basic	Cotton Incorporated	Industry	PI	1/1/2017	0.91	15.00%	50%	\$22,500	Awarded
		Totals for	Ayre, Brian							\$939,183	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Burggren, Warren											
<i>Burggren, W. , Co-PI; Biological Sciences; Zhao, W. , PI; Mechanical & Energy Engineering; Omary, M. , Co-PI; Chemistry</i>											
17-0173 Proposal: New	Saving Energy and Optimizing Human Comfort, Performance and Health by Modulating the Intensity and Color Temperature of High Efficiency Solid State Lighting	Research - Applied	U.S. Department of Energy - DOE	Federal	Co-PI	10/1/2017	1.91	48.50%	33.3%	\$399,600	Pending
<i>Burggren, W. , Co-PI; Dubansky, B. , PI; Biological Sciences</i>											
17-0325 Proposal: New	Thriving with carcinogens: a natural model of resistance and sensitivity to cancer	Research - Basic	Cancer Prevention and Research Institute of Texas	State of TX	Co-PI	9/1/2017	1.83	5.26%	20%	\$59,955	Pending
Totals for										Burggren, Warren	\$459,555
Chapman, Kent											
17-0302 Proposal: New	Mechanisms of ceramide synthesis, homeostasis, and detoxification through sequestration of hydrophobic precursors and metabolites	Research - Basic	University of Texas Southwestern Medical	Not for Profit Flow Thru	PI	5/1/2017	2.91	0.00%	100%	\$31,252	Pending
17-0317 Proposal: New	Engineering Seed Value in Cotton - Strategies to Modify Seed Protein Reserves in Cotton	Research - Applied	Cotton Incorporated	Industry	PI	1/1/2017	0.91	15.00%	100%	\$55,000	Pending
Totals for										Chapman, Kent	\$86,252
Dickstein, Rebecca											
17-0304 Proposal: Resubmissio	Research-PGR: Functional genomics of beneficial legume-microbe interactions	Research - Basic	Samuel Roberts Noble Foundation, Inc.	Federal Flow Thru	PI	8/1/2017	3.91	48.50%	100%	\$568,713	Pending
Totals for										Dickstein, Rebecca	\$568,713

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Dixon, Richard											
<i>Dixon, R. , Co-PI; Liu, C. , PI; Biological Sciences</i>											
17-0320 Proposal: New	Mechanism of proanthocyanidin polymerization and transport	Research - Basic	National Institutes of Health - NIH	Federal	Co-PI	1/1/2018	2.91	48.50%	10%	\$77,962	Pending
Totals for			Dixon, Richard							\$77,962	
Dubansky, Benjamin											
<i>Dubansky, B. , PI; Burggren, W. , Co-PI; Biological Sciences</i>											
17-0325 Proposal: New	Thriving with carcinogens: a natural model of resistance and sensitivity to cancer	Research - Basic	Cancer Prevention and Research Institute of Texas	State of TX	PI	9/1/2017	1.83	5.26%	80%	\$239,822	Pending
Totals for			Dubansky, Benjamin							\$239,822	
Jagadeeswaran, Pudur											
<i>Jagadeeswaran, P. , Co-PI; Ayre, B. , PI; Wang, X. , Co-PI; Shah, J. , Co-PI; Biological Sciences</i>											
17-0229 Proposal: New	Alliance with viruses and aphid vectors to rapidly deliver crop-saving traits in times of seasonal emergencies	Research - Basic	Texas AM AgriLife Extension Service	Federal Flow Thru	Co-PI	7/1/2017	3.91	48.50%	15%	\$392,864	Pending
Totals for			Jagadeeswaran, Pudur							\$392,864	
Liu, Chenggang											
<i>Liu, C. , PI; Dixon, R. , Co-PI; Biological Sciences</i>											
17-0320 Proposal: New	Mechanism of proanthocyanidin polymerization and transport	Research - Basic	National Institutes of Health - NIH	Federal	PI	1/1/2018	2.91	48.50%	90%	\$701,662	Pending
Totals for			Liu, Chenggang							\$701,662	
McFarlin, Brian											
<i>McFarlin, B. , Co-PI; Vingren, J. , Co-PI; Biological Sciences</i>											
17-0296 Proposal: New	Is Recovery from an Intensified Exercise Protocol Accelerated by Consumption of a Boswellia-Curcumin Supplement?	Research - Applied	Unibar Corporation	Industry	Co-PI	2/1/2017	2.83	48.50%	6%	\$2,100	Pending
Totals for			McFarlin, Brian							\$2,100	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
McGarry, Roisin											
<i>McGarry, R. , Co-PI; Ayre, B. , PI; Biological Sciences</i>											
17-0362 Proposal: New	Redesigning the cotton plant's architecture to improve yield and quality	Research - Basic	Cotton Incorporated	Industry	Co-PI	1/1/2017	0.91	15.00%	50%	\$22,500	Awarded
		Totals for	McGarry, Roisin							\$22,500	
Roberts, Aaron											
17-0349 Proposal: New	PBDE in Seals	Research - Applied	PADI Foundation	Foundation	PI	6/1/2017	0.91	0.00%	100%	\$7,695	Pending
		Totals for	Roberts, Aaron							\$7,695	
Shah, Jyoti											
<i>Shah, J. , Co-PI; Ayre, B. , PI; Wang, X. , Co-PI; Jagadeeswaran, P. , Co-PI; Biological Sciences</i>											
17-0229 Proposal: New	Alliance with viruses and aphid vectors to rapidly deliver crop-saving traits in times of seasonal emergencies	Research - Basic	Texas AM AgriLife Extension Service	Federal Flow Thru	Co-PI	7/1/2017	3.91	48.50%	35%	\$916,684	Pending
		Totals for	Shah, Jyoti							\$916,684	
Vingren, Jakob											
<i>Vingren, J. , Co-PI; McFarlin, B. , Co-PI; Biological Sciences</i>											
17-0296 Proposal: New	Is Recovery from an Intensified Exercise Protocol Accelerated by Consumption of a Boswellia-Curcumin Supplement?	Research - Applied	Unibar Corporation	Industry	Co-PI	2/1/2017	2.83	48.50%	4%	\$1,400	Pending
		Totals for	Vingren, Jakob							\$1,400	
Wang, Xiaoqiang											
<i>Wang, X. , Co-PI; Ayre, B. , PI; Jagadeeswaran, P. , Co-PI; Shah, J. , Co-PI; Biological Sciences</i>											
17-0229 Proposal: New	Alliance with viruses and aphid vectors to rapidly deliver crop-saving traits in times of seasonal emergencies	Research - Basic	Texas AM AgriLife Extension Service	Federal Flow Thru	Co-PI	7/1/2017	3.91	48.50%	15%	\$392,864	Pending
		Totals for	Wang, Xiaoqiang							\$392,864	
		Totals for	Biological Sciences							\$4,809,256	

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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Chemistry

Buongiorno Nardelli, Marco

Buongiorno Nardelli, M. , Co-PI; Chemistry; Buongiorno Nardelli, M. , PI; Physics

17-0315 Proposal: New	DMREF: Collaborative Research:Fast discovery & characterization of functional layered selenides	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2017	2.91	48.50%	20%	\$64,069	Pending
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Totals for **Buongiorno Nardelli, Marco** **\$64,069**

Cisneros, G. Andres

17-0270 Proposal: New	Computer Simulations to Evaluate Ionic Liquids as Electrolytes for Li-ion Batteries	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2017	2.91	0.00%	100%	\$195,000	Pending
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17-0293 Proposal: New	Program for Computational Cancer Biochemistry (PCCB)	Research - Basic	Cancer Prevention and Research Institute of Texas	State of TX	PI	9/1/2017	4.91	5.26%	100%	\$5,987,382	Pending
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Totals for **Cisneros, G. Andres** **\$6,182,382**

D'souza, Francis

D'souza, F. , Co-PI; Slaughter, L. , PI; Richmond, M. , Co-PI; Omary, M. , Co-PI; Wang, H. , Co-PI; Chemistry; D'souza, F. , Co-PI; Materials Science & Engineering

17-0235 Proposal: Resubmissio	MRI: Acquisition of a Microfocus X-Ray Diffractometer as a Regionwide Resource for Chemistry and Materials Research	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2017	2.91	48.50%	13.6%	\$61,132	Pending
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D'souza, F. , PI; Chemistry; D'souza, F. , Co-PI; Materials Science & Engineering

17-0288 Proposal: New	Regulating Ultrafast Electron and Energy Transfer Events in Donor-Acceptor Nanostructures	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2017	2.91	0.00%	80%	\$156,000	Pending
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Totals for **D'souza, Francis** **\$217,132**

Kelber, Jeffry

17-0263 Proposal: New	A Different Approach to Surface Photochemistry: Aromatic/Carborane Composite Films	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2017	2.91	0.00%	100%	\$195,000	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	Kelber, Jeffrey						\$195,000	
Marshall, Paul											
17-0303 Proposal: New	Studies of Gas-Phase Kinetics Involving Bound Intermediates	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2017	2.91	0.00%	100%	\$195,000	Pending
			Totals for	Marshall, Paul						\$195,000	
Omary, Mohammad											
<i>Omary, M. , Co-PI; Chemistry; Zhao, W. , PI; Mechanical & Energy Engineering; Burggren, W. , Co-PI; Biological Sciences</i>											
17-0173 Proposal: New	Saving Energy and Optimizing Human Comfort, Performance and Health by Modulating the Intensity and Color Temperature of High Efficiency Solid State Lighting	Research - Applied	U.S. Department of Energy - DOE	Federal	Co-PI	10/1/2017	1.91	48.50%	33.3%	\$399,600	Pending
<i>Omary, M. , Co-PI; Slaughter, L. , PI; Richmond, M. , Co-PI; D'souza, F. , Co-PI; Wang, H. , Co-PI; Chemistry; D'souza, F. , Co-PI; Materials Science & Engineering</i>											
17-0235 Proposal: Resubmissio	MRI: Acquisition of a Microfocus X-Ray Diffractometer as a Regionwide Resource for Chemistry and Materials Research	Research - Basic	National Science Foundation - NSF	Federal	Co-PI	9/1/2017	2.91	48.50%	17%	\$76,415	Pending
17-0307 Proposal: New	A Novel Protocol for Photothermal Treatment of Cutaneous T-cell Lymphoma	Research - Basic	Cancer Prevention and Research Institute of Texas	State of TX	PI	9/1/2017	1.91	5.26%	100%	\$300,062	Pending
17-0337 Proposal: New	Dawn Rise upon New Chemical Bonds amidst Ground- and Excited-State Bonding Assortments in Luminescent Molecules/Excitons/Polarons	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2017	2.91	0.00%	100%	\$240,000	Pending
			Totals for	Omary, Mohammad						\$1,016,077	
Richmond, Michael											
17-0226 Proposal: New	Synthesis and Reactivity Studies of Polynuclear Clusters	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2017	2.91	0.00%	100%	\$240,000	Pending

File Number	Title	Category	Sponsor	Sponsor Type	PI/Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<i>Richmond, M. , Co-PI; Slaughter, L. , PI; D'souza, F. , Co-PI; Omary, M. , Co-PI; Wang, H. , Co-PI; Chemistry; D'souza, F. , Co-PI; Materials Science & Engineering</i>											
17-0235 Proposal: Resubmissio	MRI: Acquisition of a Microfocus X-Ray Diffractometer as a Regionwide Resource for Chemistry and Materials Research	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2017	2.91	48.50%	17%	\$76,415	Pending
		Totals for		Richmond, Michael						\$316,415	
Slaughter, Legrande											
<i>Slaughter, L. , PI; Richmond, M. , Co-PI; D'souza, F. , Co-PI; Omary, M. , Co-PI; Wang, H. , Co-PI; Chemistry; D'souza, F. , Co-PI; Materials Science & Engineering</i>											
17-0235 Proposal: Resubmissio	MRI: Acquisition of a Microfocus X-Ray Diffractometer as a Regionwide Resource for Chemistry and Materials Research	Research - Basic	National Science Foundation - Federal NSF		PI	9/1/2017	2.91	48.50%	32%	\$143,840	Pending
17-0316 Proposal: New	An Organometallic Bioconjugation Approach to Multifunctional Chemotherapeutic Agents for Triple Negative Breast Cancer	Research - Basic	Cancer Prevention and Research Institute of Texas	State of TX	PI	9/1/2017	1.91	5.26%	100%	\$300,000	Pending
17-0363 Proposal: New	Acyclic Carbene Ligands for Noncovalent Control of Selectivity in Transition Metal Catalysis	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2017	2.91	0.00%	100%	\$195,000	Pending
		Totals for		Slaughter, Legrande						\$638,840	
Wang, Hong											
<i>Wang, H. , Co-PI; Slaughter, L. , PI; Richmond, M. , Co-PI; D'souza, F. , Co-PI; Omary, M. , Co-PI; Chemistry; D'souza, F. , Co-PI; Materials Science & Engineering</i>											
17-0235 Proposal: Resubmissio	MRI: Acquisition of a Microfocus X-Ray Diffractometer as a Regionwide Resource for Chemistry and Materials Research	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2017	2.91	48.50%	17%	\$76,415	Pending
17-0262 Proposal: New	Merging Enamine Catalysis with Metal Lewis Acid Catalysis for Asymmetric Organic Transformations	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2017	2.91	0.00%	100%	\$195,000	Pending

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
17-0285 Proposal: New	The Development of XZH-5 and Its Derivatives as STAT3 Inhibitors	Research - Basic	Cancer Prevention and Research Institute of Texas	State of TX	PI	9/1/2017	1.91	5.26%	100%	\$300,166	Pending
		Totals for	Wang, Hong							\$571,581	
		Totals for	Chemistry							\$9,396,495	
Mathematics											
Allaart, Pieter											
17-0319 Proposal: New	Connections between self-affine functions and number theory	Research - Basic	Simons Foundation	Foundation	PI	9/1/2017	4.91	20.00%	100%	\$42,000	Pending
		Totals for	Allaart, Pieter							\$42,000	
Conley, Charles											
17-0295 Proposal: New	Contact Schwarzians, extremal projectors, and infinitesimal characters	Research - Basic	Simons Foundation	Foundation	PI	9/1/2017	4.91	20.00%	100%	\$42,000	Pending
		Totals for	Conley, Charles							\$42,000	
Sari, Bunyamin											
17-0361 Proposal: New	Asymptotic geometry of Banach spaces	Research - Basic	Simons Foundation	Foundation	PI	9/1/2017	4.91	20.00%	100%	\$42,000	Pending
		Totals for	Sari, Bunyamin							\$42,000	
Wang, Xuexia											
17-0294 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	9/1/2017	4.91	48.50%	100%	\$95,289	Pending
		Totals for	Wang, Xuexia							\$95,289	
		Totals for	Mathematics							\$221,289	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Physics											
Buongiorno Nardelli, Marco											
<i>Buongiorno Nardelli, M. , PI; Physics; Buongiorno Nardelli, M. , Co-PI; Chemistry</i>											
17-0315 Proposal: New	DMREF: Collaborative Research:Fast discovery & characterization of functional layered selenides	Research - Basic	National Science Foundation - Federal NSF		PI	9/1/2017	2.91	48.50%	80%	\$256,274	Pending
		Totals for	Buongiorno Nardelli, Marco							\$256,274	
Lin, Yuankun											
<i>Lin, Y. , PI; Physics; Lin, Y. , Co-PI; Electrical Engineering</i>											
17-0241 Proposal: New	Directed Assembly of 3D Colloidal Devices with Holography-Guiding and Electrowetting Dosing	Research - Applied	Virginia Polytechnic Institute and State University	Federal Flow Thru	PI	7/1/2017	1.91	48.50%	75%	\$112,262	Pending
		Totals for	Lin, Yuankun							\$887,107	
<i>Lin, Y. , PI; Physics; Lin, Y. , Co-PI; Electrical Engineering</i>											
17-0249 Proposal: New	SNM: Spatially Modulated Laser Driven Top-down and Bottom-up for Scalable Nanomanufacturing for Integrated Systems	Research - Applied	National Science Foundation - Federal NSF		PI	7/1/2017	3.91	48.50%	75%	\$774,845	Pending
		Totals for	Lin, Yuankun							\$887,107	
Perez, Jose											
<i>Perez, J. , PI; Physics; Srivilliputhur, S. , Co-PI; Materials Science & Engineering</i>											
17-0269 Proposal: New	Substrate Mediated Layer-by-Layer Etching of Two-Dimensional Materials	Research - Basic	National Science Foundation - Federal NSF		PI	9/1/2017	2.91	48.50%	50%	\$246,988	Pending
		Totals for	Perez, Jose							\$246,988	
Rout, Bibhudutta											
17-0287 Proposal: New	Synthesis of Transition Metal Ternary Silicide Heusler Nano-systems using Ion Implantation	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2017	2.91	0.00%	100%	\$195,000	Pending
		Totals for	Rout, Bibhudutta							\$195,000	
		Totals for	Physics							\$1,585,369	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Psychology											
Parsons, Thomas											
<i>Parsons, T. , Co-PI; Psychology; Takabi, H. , PI; Yuan, X. , Co-PI; Computer Science & Engineering</i>											
17-0329 Proposal: New	CRI: II-New: A Comprehensive Infrastructure for Multi-Disciplinary User Centric CyberSecurity Research	Research - Development	National Science Foundation - Federal NSF		Co-PI	8/1/2017	2.91	48.50%	15%	\$102,016	Pending
		Totals for	Parsons, Thomas							\$102,016	
Vosvick, Mark											
<i>Vosvick, M. , Co-PI; Psychology; Moore, A. , PI; Sociology</i>											
17-0182 Proposal: New	Project PrEPare DFW: Personal social networks and pre-exposure prophylaxis (PrEP) uptake and adherence in seronegative men who have sex with men (MSM) in the Dallas, Fort Worth (DFW) Metroplex	Research - Basic	National Institutes of Health - Federal NIH		Co-PI	5/1/2017	1.91	48.50%	50%	\$256,544	Pending
		Totals for	Vosvick, Mark							\$256,544	
		Totals for	Psychology							\$358,559	
Sociology											
Moore, Ami											
<i>Moore, A. , PI; Sociology; Vosvick, M. , Co-PI; Psychology</i>											
17-0182 Proposal: New	Project PrEPare DFW: Personal social networks and pre-exposure prophylaxis (PrEP) uptake and adherence in seronegative men who have sex with men (MSM) in the Dallas, Fort Worth (DFW) Metroplex	Research - Basic	National Institutes of Health - Federal NIH		PI	5/1/2017	1.91	48.50%	50%	\$256,544	Pending
		Totals for	Moore, Ami							\$256,544	
		Totals for	Sociology							\$256,544	
		Totals for	College of Arts & Sciences							\$16,627,512	

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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College of Education

Counseling & Higher Education

Chen, Pushih

Chen, P. , Co-PI; Counseling & Higher Education; Huang, Z. , PI; Barbieri, E. , Co-PI; Kougianos, E. , Co-PI; Engineering Technology; Mohanty, S. , Co-PI; Computer Science & Engineering

17-0186 Proposal: New	IUSE: EHR: Institutional and Community Transformation: D&I: A New Multi-disciplinary Science/Engineering/Technology Education Strategy using State-of-the-art WSN and IoT	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2017	3.91	48.50%	20%	\$400,000	Pending
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Totals for **Chen, Pushih** **\$400,000**

Wilson, Angie

17-0211 Proposal: New	The Crystal Stair Project: Examining the Lived Experiences of Black Women with Severe Mental Illness	Research - Basic	Jerry M. Lewis, M.D. Mental Health Research Foundation	Foundation	Co-PI	11/1/2017	1.08	0.00%	40%	\$12,306	Declined
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Totals for **Wilson, Angie** **\$12,306**

Totals for **Counseling & Higher Education** **\$412,306**

Educational Psychology

Mowell, Carla

17-0239 Proposal: Supplement	HIPPY Technical Assistance	Public Service	Home Instruction for Parents of Preschool Youngsters - HIPPY USA	Not for Profit	PI	12/15/2014	3	10.00%	100%	\$12,375	Pending
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Totals for **Mowell, Carla** **\$12,375**

Totals for **Educational Psychology** **\$12,375**

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<i>Kinesiology, Health Promotion, & Recreation</i>											
McFarlin, Brian											
17-0296 Proposal: New	Is Recovery from an Intensified Exercise Protocol Accelerated by Consumption of a Boswellia-Curcumin Supplement?	Research - Applied	Unibar Corporation	Industry	PI	2/1/2017	2.83	48.50%	54%	\$18,900	Pending
		Totals for	McFarlin, Brian							\$18,900	
Vingren, Jakob											
17-0296 Proposal: New	Is Recovery from an Intensified Exercise Protocol Accelerated by Consumption of a Boswellia-Curcumin Supplement?	Research - Applied	Unibar Corporation	Industry	Co-PI	2/1/2017	2.83	48.50%	36%	\$12,600	Pending
		Totals for	Vingren, Jakob							\$12,600	
Zhang, Tao											
17-0311 Proposal: New	The Roles of Coach-Created and Peer-Created Environments on Physical and Psychosocial Development of High School Athletes	Research - Applied	American College of Sports Medicine	Not for Profit	PI	7/1/2017	0.91	0.00%	100%	\$1,500	Pending
		Totals for	Zhang, Tao							\$1,500	
		Totals for	Kinesiology, Health Promotion, & Recreation							\$33,000	
<i>Teacher Education & Administration</i>											
Eddy, Colleen											
17-0205 Proposal: Supplement	North Texas Science and Mathematics Institute	Instruction	Texas Higher Education Coordinating Board	State of TX	Co-PI	2/1/2016	1.16	8.00%	50%	\$23,500	Pending
		Totals for	Eddy, Colleen							\$23,500	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status	
Harrell, Pamela												
17-0205 Proposal: Supplement	North Texas Science and Mathematics Institute	Instruction	Texas Higher Education Coordinating Board	State of TX	PI	2/1/2016	1.16	8.00%	50%	\$23,500	Pending	
		Totals for	Harrell, Pamela								\$23,500	
		Totals for	Teacher Education & Administration								\$47,000	
		Totals for	College of Education								\$504,681	

College of Engineering

Computer Science & Engineering

Fu, Song

Fu, S. , Co-PI; Kavi, K. , PI; Zhao, H. , Co-PI; Computer Science & Engineering

17-0230 Proposal: New	MRI: Development of ESPRIT - Emerging Systems' Performance and energy evaluation Instruments and Testbench	Research - Basic	National Science Foundation - Federal NSF		Co-PI	6/1/2017	2.91	48.50%	12.5%	\$124,999	Pending	
17-0322 Proposal: Supplement	REU Supplement: Exploiting Disk Performance Signatures for Cost-Effective Management of Large-Scale Storage Systems	Research - Basic	National Science Foundation - Federal NSF		PI	7/1/2017	0.91	0.00%	100%	\$16,000	Pending	
		Totals for	Fu, Song								\$140,999	

Kavi, Krishna

Kavi, K. , PI; Zhao, H. , Co-PI; Fu, S. , Co-PI; Computer Science & Engineering

17-0230 Proposal: New	MRI: Development of ESPRIT - Emerging Systems' Performance and energy evaluation Instruments and Testbench	Research - Basic	National Science Foundation - Federal NSF		PI	6/1/2017	2.91	48.50%	75%	\$749,993	Pending	
		Totals for	Kavi, Krishna								\$749,993	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Mohanty, Saraju											
<i>Mohanty, S. , Co-PI; Computer Science & Engineering; Huang, Z. , PI; Barbieri, E. , Co-PI; Kougianos, E. , Co-PI; Engineering Technology; Chen, P. , Co-PI; Counseling & Higher Education</i>											
17-0186 Proposal: New	IUSE: EHR: Institutional and Community Transformation: D&I: A New Multi-disciplinary Science/Engineering/Technology Education Strategy using State-of-the-art WSN and IoT	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2017	3.91	48.50%	25%	\$500,001	Pending
Totals for										Mohanty, Saraju	\$500,001
Takabi, Hassan											
<i>Takabi, H. , PI; Yuan, X. , Co-PI; Computer Science & Engineering; Parsons, T. , Co-PI; Psychology</i>											
17-0329 Proposal: New	CRI: IL-New: A Comprehensive Infrastructure for Multi-Disciplinary User Centric CyberSecurity Research	Research - Development	National Science Foundation - Federal NSF		PI	8/1/2017	2.91	48.50%	70%	\$476,073	Pending
Totals for										Takabi, Hassan	\$476,073
Yuan, Xiaohui											
<i>Yuan, X. , Co-PI; Takabi, H. , PI; Computer Science & Engineering; Parsons, T. , Co-PI; Psychology</i>											
17-0329 Proposal: New	CRI: IL-New: A Comprehensive Infrastructure for Multi-Disciplinary User Centric CyberSecurity Research	Research - Development	National Science Foundation - Federal NSF		Co-PI	8/1/2017	2.91	48.50%	15%	\$102,016	Pending
Totals for										Yuan, Xiaohui	\$102,016
Zhao, Hui											
<i>Zhao, H. , Co-PI; Kavi, K. , PI; Fu, S. , Co-PI; Computer Science & Engineering</i>											
17-0230 Proposal: New	MRI: Development of ESPRIT - Emerging Systems' PeRformance and energy evaluation Instruments and Testbench	Research - Basic	National Science Foundation - Federal NSF		Co-PI	6/1/2017	2.91	48.50%	12.5%	\$124,999	Pending
Totals for										Zhao, Hui	\$124,999
Totals for										Computer Science & Engineering	\$2,094,079

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Electrical Engineering											
Fu, Shengli											
17-0321 Proposal: New	CI-NEW: Collaborative Research: Developing an Open Networked Airborne Computing Platform	Research - Basic	National Science Foundation - Federal NSF		PI	9/1/2017	2.91	48.50%	100%	\$242,315	Pending
		Totals for	Fu, Shengli							\$242,315	
Li, Xinrong											
17-0326 Proposal: New	Design of Energy-Efficient Sensor and Actuator Network System for Aeroponics System	Research - Basic	Nectar Agriculture, LLC	Federal Flow Thru	PI	6/1/2017	0.41	48.50%	100%	\$38,282	Pending
		Totals for	Li, Xinrong							\$38,282	
Lin, Yuankun											
<i>Lin, Y. , Co-PI; Electrical Engineering; Lin, Y. , PI; Physics</i>											
17-0241 Proposal: New	Directed Assembly of 3D Colloidal Devices with Holography-Guiding and Electrowetting Dosing	Research - Applied	Virginia Polytechnic Institute and State University	Federal Flow Thru	Co-PI	7/1/2017	1.91	48.50%	25%	\$37,421	Pending
<i>Lin, Y. , Co-PI; Electrical Engineering; Lin, Y. , PI; Physics</i>											
17-0249 Proposal: New	SNM: Spatially Modulated Laser Driven Top-down and Bottom-up for Scalable Nanomanufacturing for Integrated Systems	Research - Applied	National Science Foundation - Federal NSF		Co-PI	7/1/2017	3.91	48.50%	25%	\$258,282	Pending
		Totals for	Lin, Yuankun							\$295,702	
Mehta, Gayatri											
17-0049 Proposal: New	II-New: Collaborative Research: Hardware Security and Education through a Novel Game-Driven Framework	Research - Basic	National Science Foundation - Federal NSF		PI	9/1/2017	2.91	48.50%	100%	\$315,250	Pending
		Totals for	Mehta, Gayatri							\$315,250	
		Totals for	Electrical Engineering							\$891,550	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Engineering Technology											
Barbieri, Enrique											
<i>Barbieri, E. , Co-PI; Huang, Z. , PI; Kougianos, E. , Co-PI; Engineering Technology; Chen, P. , Co-PI; Counseling & Higher Education; Mohanty, S. , Co-PI; Computer Science & Engineering</i>											
17-0186 Proposal: New	IUSE: EHR: Institutional and Community Transformation: D&I: A New Multi-disciplinary Science/Engineering/Technology Education Strategy using State-of-the-art WSN and IoT	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2017	3.91	48.50%	5%	\$100,000	Pending
		Totals for	Barbieri, Enrique							\$100,000	
Huang, Zhenhua											
<i>Huang, Z. , PI; Barbieri, E. , Co-PI; Kougianos, E. , Co-PI; Engineering Technology; Chen, P. , Co-PI; Counseling & Higher Education; Mohanty, S. , Co-PI; Computer Science & Engineering</i>											
17-0186 Proposal: New	IUSE: EHR: Institutional and Community Transformation: D&I: A New Multi-disciplinary Science/Engineering/Technology Education Strategy using State-of-the-art WSN and IoT	Research - Basic	National Science Foundation - Federal NSF		PI	9/1/2017	3.91	48.50%	25%	\$500,001	Pending
		Totals for	Huang, Zhenhua							\$500,001	
Kougianos, Elias											
<i>Kougianos, E. , Co-PI; Huang, Z. , PI; Barbieri, E. , Co-PI; Engineering Technology; Chen, P. , Co-PI; Counseling & Higher Education; Mohanty, S. , Co-PI; Computer Science & Engineering</i>											
17-0186 Proposal: New	IUSE: EHR: Institutional and Community Transformation: D&I: A New Multi-disciplinary Science/Engineering/Technology Education Strategy using State-of-the-art WSN and IoT	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2017	3.91	48.50%	25%	\$500,001	Pending
		Totals for	Kougianos, Elias							\$500,001	
		Totals for	Engineering Technology							\$1,100,001	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Materials Science & Engineering											
Aouadi, Samir											
<i>Aouadi, S. , PI; Scharf, T. , Co-PI; Materials Science & Engineering; Aouadi, S. , Co-PI; Physics</i>											
17-0279 Proposal: New	Collaborative Research: Thermomechanical Deformation Mechanisms in Ceramic Oxide Interfaces	Research - Basic	National Science Foundation - Federal NSF		PI	9/1/2017	2.91	48.50%	70%	\$296,104	Pending
		Totals for	Aouadi, Samir								\$296,104
Banerjee, Rajarshi											
<i>Banerjee, R. , Co-PI; Dahotre, N. , PI; Mishra, R. , Co-PI; Materials Science & Engineering</i>											
17-0204 Proposal: Resubmissio	MRI: Acquisition of a Selective Laser Melting (SLM) Equipment for Advanced Multi-Dimensional Additive Manufacturing/Fabrication of Free Standing Components	Equipment	National Science Foundation - Federal NSF		Co-PI	7/1/2017	0.91	0.00%	33%	\$287,521	Pending
		Totals for	Banerjee, Rajarshi								\$895,215
Berman, Diana											
17-0271 Proposal: New	Frictional behavior of 2D materials subjected to stretching or compression	Research - Basic	Oak Ridge Associated Universities	Not for Profit	PI	6/1/2017	0.91	0.00%	100%	\$10,000	Pending
17-0312 Proposal: New	Sequential infiltration synthesis-produced porous materials with excellent mechanical properties.	Research - Basic	National Science Foundation - Federal NSF		PI	9/1/2017	2.91	48.50%	100%	\$271,757	Pending
		Totals for	Berman, Diana								\$281,757

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Brostow, Witold											
17-0344 Proposal: New	Flexibility of macromolecular chains: Synthesis of new polymers and molecular dynamics computer simulations	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2017	2.91	0.00%	100%	\$195,000	Pending
Totals for										Brostow, Witold	\$195,000
Dahotre, Narendra											
<i>Dahotre, N. , PI; Banerjee, R. , Co-PI; Mishra, R. , Co-PI; Materials Science & Engineering</i>											
17-0204 Proposal: Resubmissio	MRI: Acquisition of a Selective Laser Melting (SLM) Equipment for Advanced Multi-Dimensional Additive Manufacturing/Fabrication of Free Standing Components	Equipment	National Science Foundation - Federal NSF		PI	7/1/2017	0.91	0.00%	34%	\$296,234	Pending
Totals for										Dahotre, Narendra	\$296,234
D'souza, Francis											
<i>D'souza, F. , Co-PI; Materials Science & Engineering; Slaughter, L. , PI; Richmond, M. , Co-PI; D'souza, F. , Co-PI; Omary, M. , Co-PI; Wang, H. , Co-PI; Chemistry</i>											
17-0235 Proposal: Resubmissio	MRI: Acquisition of a Microfocus X-Ray Diffraction as a Regionwide Resource for Chemistry and Materials Research	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2017	2.91	48.50%	3.4%	\$15,283	Pending
<i>D'souza, F. , Co-PI; Materials Science & Engineering; D'souza, F. , PI; Chemistry</i>											
17-0288 Proposal: New	Regulating Ultrafast Electron and Energy Transfer Events in Donor-Acceptor Nanostructures	Research - Basic	Robert A. Welch Foundation	Not for Profit	Co-PI	6/1/2017	2.91	0.00%	20%	\$39,000	Pending
Totals for										D'souza, Francis	\$54,283
Mishra, Rajiv											
<i>Mishra, R. , Co-PI; Dahotre, N. , PI; Banerjee, R. , Co-PI; Materials Science & Engineering</i>											
17-0204 Proposal: Resubmissio	MRI: Acquisition of a Selective Laser Melting (SLM) Equipment for Advanced Multi-Dimensional Additive Manufacturing/Fabrication of Free Standing Components	Equipment	National Science Foundation - Federal NSF		Co-PI	7/1/2017	0.91	0.00%	33%	\$287,521	Pending

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
17-0255 Proposal: New	DMREF: Collaborative Research: A HIGH ENTROPY ALLOY DISCOVERY (AHEAD) PROCESS INCORPORATING PHYSICS-BASED KNOWLEDGE AND DATA-DRIVEN HEURISTICS	Research - Basic	National Science Foundation - Federal NSF		PI	8/1/2017	3.91	48.50%	100%	\$531,129	Pending
<i>Mishra, R. , Co-PI; Mukherjee, S. , PI; Materials Science & Engineering</i>											
17-0335 Proposal: New	Friction stir manufacturing of oxide dispersion strengthened (ODS) steels for fusion energy systems	Research - Basic	Materials and Electrochemical Research (MER) Corporation	Federal Flow Thru	Co-PI	6/12/2017	0.75	48.50%	50%	\$45,000	Pending
			Totals for	Mishra, Rajiv						\$863,650	
Mukherjee, Sundeep											
17-0282 Proposal: New	Solid State Additive Joining of Bulk Metallic Glasses	Research - Basic	Materials and Electrochemical Research (MER) Corporation	Federal Flow Thru	PI	7/1/2017	0.41	48.50%	100%	\$38,550	Pending
<i>Mukherjee, S. , PI; Mishra, R. , Co-PI; Materials Science & Engineering</i>											
17-0335 Proposal: New	Friction stir manufacturing of oxide dispersion strengthened (ODS) steels for fusion energy systems	Research - Basic	Materials and Electrochemical Research (MER) Corporation	Federal Flow Thru	PI	6/12/2017	0.75	48.50%	50%	\$45,000	Pending
17-0336 Proposal: New	Nano-mechanical characterization of high strength metallic alloys	Research - Basic	Hysitron Incorporated	Industry	PI	2/1/2017	0.91	48.50%	100%	\$40,000	Awarded
			Totals for	Mukherjee, Sundeep						\$123,550	
Scharf, Thomas											
<i>Scharf, T. , Co-PI; Aouadi, S. , PI; Materials Science & Engineering; Aouadi, S. , Co-PI; Physics</i>											
17-0279 Proposal: New	Collaborative Research: Thermomechanical Deformation Mechanisms in Ceramic Oxide Interfaces	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2017	2.91	48.50%	30%	\$126,902	Pending
			Totals for	Scharf, Thomas						\$126,902	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Srivilliputhur, Srinivasan											
<i>Srivilliputhur, S. , Co-PI; Materials Science & Engineering; Perez, J. , PI; Physics</i>											
17-0269 Proposal: New	Substrate Mediated Layer-by-Layer Etching of Two-Dimensional Materials	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2017	2.91	48.50%	50%	\$246,988	Pending
		Totals for	Srivilliputhur, Srinivasan							\$246,988	
Xia, Zhenhai											
<i>Xia, Z. , PI; Materials Science & Engineering; Xia, Z. , Co-PI; Chemistry</i>											
17-0291 Proposal: New	DMREF: Collaborative Research: Integrated Study on Covalent Organic Framework Catalysts for Clean Energy Conversion and Green Oxidizer Production	Research - Basic	National Science Foundation - Federal NSF		PI	9/1/2017	3.91	48.50%	100%	\$495,146	Pending
		Totals for	Xia, Zhenhai							\$495,146	
		Totals for	Materials Science & Engineering							\$3,874,828	
Mechanical & Energy Engineering											
Choi, Tae-Youl											
17-0232 Proposal: New	Thermal characterization at cellular level in gold nanoparticle Photothermal Therapy: Approaches to optimal treatment in cervix cancer	Research - Basic	Cancer Prevention and Research Institute of Texas	State of TX	PI	9/1/2017	1.91	5.26%	100%	\$300,001	Pending
		Totals for	Choi, Tae-Youl							\$300,001	
D'Souza, Nandika											
<i>D'Souza, N. , PI; Mechanical & Energy Engineering; D'Souza, N. , Co-PI; Materials Science & Engineering</i>											
17-0252 Proposal: New	Collaborative Research: Engineering Fully Biobased Foams for the Building Industry	Research - Basic	National Science Foundation - Federal NSF		PI	9/1/2017	2.91	48.50%	100%	\$213,606	Pending
		Totals for	D'Souza, Nandika							\$213,606	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Zhao, Weihuan											
<i>Zhao, W. , PI; Mechanical & Energy Engineering; Burggren, W. , Co-PI; Biological Sciences; Omary, M. , Co-PI; Chemistry</i>											
17-0173 Proposal: New	Saving Energy and Optimizing Human Comfort, Performance and Health by Modulating the Intensity and Color Temperature of High Efficiency Solid State Lighting	Research - Applied	U.S. Department of Energy - DOE	Federal	PI	10/1/2017	1.91	48.50%	33.4%	\$400,800	Pending
		Totals for	Zhao, Weihuan							\$400,800	
		Totals for	Mechanical & Energy Engineering							\$914,407	
		Totals for	College of Engineering							\$8,874,865	
College of Information Learning Technologies											
Allen, Jeffrey											
17-0281 Proposal: New	Career and Technical Education Resource Integration Project	Research - Applied	Texas Education Agency	Federal Flow Thru	PI	2/1/2017	0.5	0.00%	100%	\$1,500,000	Pending
		Totals for	Allen, Jeffrey							\$1,500,000	
		Totals for	Learning Technologies							\$1,500,000	
		Totals for	College of Information							\$1,500,000	
College of Music Instrumental Studies											
Chesky, Kris											
17-0228 Proposal: New	Automating Sound Exposure Assessment	Research - Development	University of Texas Health Science Center at Houston	Federal Flow Thru	PI	2/1/2017	1	8.00%	100%	\$20,001	Pending
		Totals for	Chesky, Kris							\$20,001	
		Totals for	Instrumental Studies							\$20,001	
		Totals for	College of Music							\$20,001	

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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University Library

University Library - General

Gieringer, Morgan

17-0305 Proposal: New	WWI in America	Public Service	Library of America	Federal Flow Thru	PI	2/1/2017	0.25	0.00%	100%	\$1,800	Pending
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Totals for	Gieringer, Morgan									\$1,800	
Totals for	University Library - General									\$1,800	
Totals for	University Library									\$1,800	
Totals for	UNT									\$27,583,533	
Totals for	January FY2017:									\$27,583,533	