

**Monthly Proposal Report for January 2016**  
**University of North Texas**

<b>Proposals Total by College</b>	<b>Jan 2015</b>	<b>Jan 2016</b>	<b>YTD FY2015</b>	<b>YTD FY2016</b>
College of Arts and Sciences	\$13,703,354	\$7,333,994	\$44,436,360	\$30,497,932
College of Business	\$794,353	\$799,657	\$1,038,734	\$805,970
College of Education	\$0	\$106,778	\$2,791,854	\$4,410,089
College of Engineering	\$10,924,977	\$4,736,016	\$34,521,370	\$31,664,046
College of Information	\$140,865	\$619,829	\$6,649,474	\$6,019,734
College of Merchandising Hospitality and Tourism	\$0	\$0	\$41,020	\$0
College of Music	\$0	\$0	\$0	\$12,864
College of Public Affairs and Community Service	\$203,235	\$3,522,935	\$2,757,006	\$3,692,188
College of Visual Arts and Design	\$48,923	\$0	\$236,018	\$30,204
School of Journalism	\$0	\$0	\$547,124	\$54,000
Other <sup>1</sup>	\$2,303,190	\$3,938,722	\$2,991,739	\$3,938,722
<b>Grand Total:</b>	<b>\$28,118,897</b>	<b>\$21,057,931</b>	<b>\$96,010,700</b>	<b>\$81,125,749</b>

**Proposals Total by Category**

Instruction	\$5,950	\$248,493	\$591,441	\$312,493
Public Service	\$2,395,613	\$3,735,589	\$4,148,662	\$6,301,327
Research (Applied, Basic, Development)	\$25,717,334	\$15,003,546	\$91,270,597	\$70,700,847
Other <sup>2</sup>	\$0	\$2,070,302	\$0	\$3,811,082
<b>Grand Total:</b>	<b>\$28,118,897</b>	<b>\$21,057,931</b>	<b>\$96,010,700</b>	<b>\$81,125,749</b>

**Proposals Total by Source of Funding**

Federal	\$26,001,336	\$18,810,768	\$85,748,465	\$71,170,105
Private	\$2,117,561	\$2,247,163	\$9,357,786	\$8,097,909
State	\$0	\$0	\$904,449	\$1,857,735
<b>Grand Total:</b>	<b>\$28,118,897</b>	<b>\$21,057,931</b>	<b>\$96,010,700</b>	<b>\$81,125,749</b>

**Notes:**

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

2 Other includes Career, Conderence, 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 Invesitgator. Recognition in the detailed proposal data is distributed from the Allocation of Credit as entered in Cayuse SP.*

# Proposals, January FY2016

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<i>UNT</i>											
<i>College of Arts &amp; Sciences</i>											
<i>Biological Sciences</i>											
<b>Ayre, Brian</b>											
16-0349 Proposal: New	Redesigning the cotton plant's architecture to improve yield and quality	Research - Basic	Cotton Incorporated	Industry	PI	1/1/2016	0	15.00%	100%	\$45,000	Funded
		Totals for	<b>Ayre, Brian</b>							<b>\$45,000</b>	
<b>Chapman, Kent</b>											
16-0291 Proposal: New	Engineering Seed Value in Cotton - Strategies to Modify Seed Protein Reserves in Cotton	Research - Applied	Cotton Incorporated	Industry	PI	1/1/2016	0	15.00%	100%	\$55,000	Funded
		Totals for	<b>Chapman, Kent</b>							<b>\$55,000</b>	
<b>Hunt Von Herbing, Ione</b>											
<i>Hunt Von Herbing, I., Co-PI; Biological Sciences; Marpu, S., PI; Omary, M., Co-PI; Chemistry; Smith, D., Co-PI; Institute of Applied Sciences</i>											
16-0262 Proposal: New	Developing Distributed Fiber Optic Sensors to Monitor Moderate Dissolved Oxygen and Nutrients(s) - Validation by Monitoring biological Stress	Research - Basic	National Oceanic Atmospheric Administration - NOA	Federal	Co-PI	7/11/2016	4	48.50%	25%	\$270,811	Submitted to Sponsor
		Totals for	<b>Hunt Von Herbing, Ione</b>							<b>\$270,811</b>	
<b>Jagadeeswaran, Pudur</b>											
<i>Jagadeeswaran, P., Co-PI; Biological Sciences; Neogi, A., PI; Drachev, V., Co-PI; Physics; Choi, T., Co-PI; Mechanical &amp; Energy Engineering</i>											
16-0250 Proposal: New	MRI: Development of ultrafast multi-functional nonlinear optical microscope	Research - Applied	National Science Foundation - NSF	Federal	Co-PI	5/1/2016	3	48.50%	25%	\$212,500	Submitted to Sponsor
		Totals for	<b>Jagadeeswaran, Pudur</b>							<b>\$212,500</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Johnson, Jeff</b>											
<i>Johnson, J., Co-PI; Biological Sciences; Wolverson, S., PI; Nagaoka, L., Co-PI; Geography</i>											
16-0255 Proposal: Resubmissio	Genetic Analysis of Late Holocene Guanaco Exploitation by Hunter-Gatherers in Western Argentina	Research - Basic	National Science Foundation - NSF	Federal	Co-PI	1/29/2016	0	48.50%	40%	\$25,245	Submitted to Sponsor
		Totals for	<b>Johnson, Jeff</b>							<b>\$25,245</b>	
<b>Lund, Amie</b>											
16-0276 Proposal: New	The Role of oxLDL in Traffic-Generated Air Pollution - Mediated Disruption of the Blood Brain Barrier in Wildtype Mice.	Fellowship	American Heart Association	Not for Profit	PI	7/1/2016	2	0.00%	100%	\$51,900	Submitted to Sponsor
		Totals for	<b>Lund, Amie</b>							<b>\$51,900</b>	
<b>McFarlin, Brian</b>											
<i>McFarlin, B., Co-PI; Biological Sciences; McFarlin, B., PI; Kinesiology, Health Promotion, and Recreation</i>											
16-0235 Proposal: New	The effect of 30-days of Megasporobiotic supplementation on post-prandial responses to a high-fat meal	Research - Applied	Phycisians Exclusive, LLC	Industry	Co-PI	1/1/2016	1	20.00%	10%	\$7,556	Submitted to Sponsor
		Totals for	<b>McFarlin, Brian</b>							<b>\$7,556</b>	
<b>Roberts, Aaron</b>											
16-0288 Proposal: New	Abt Post-doc Fellowship	Fellowship	Abt Associates, Inc.	Industry	PI	1/19/2016	2	0.00%	100%	\$99,998	Funded
		Totals for	<b>Roberts, Aaron</b>							<b>\$99,998</b>	
<b>Shulaev, Vladimir</b>											
16-0258 Proposal: New	Metabolomic Investigation of Cotton Fiber Quality Biomarkers	Research - Basic	Cotton Incorporated	Industry	PI	1/1/2016	0	15.00%	100%	\$72,150	Submitted to Sponsor

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<i>Shulaev, V., Co-PI; Biological Sciences; Slaughter, L., PI; D'souza, F., Co-PI; Omary, M., Co-PI; Richmond, M., Co-PI; Chemistry; D'souza, F., Co-PI; Materials Science &amp; Engineeringing</i>											
16-0266 Proposal: New	MRI: Acquisition of a Microfocus X-Ray Diffractometer as a Regionwide Resource for Chemistry and Materials Research	Equipment	National Science Foundation - Federal NSF		Co-PI	9/1/2016	3	0.00%	17%	\$82,110	Submitted to Sponsor
			Totals for	<b>Shulaev, Vladimir</b>						<b>\$154,260</b>	
			Totals for	<b>Biological Sciences</b>						<b>\$922,270</b>	

### Chemistry

#### Buongiorno Nardelli, Marco

*Buongiorno Nardelli, M., PI; Chemistry; Buongiorno Nardelli, M., PI; Physics*

16-0259 Proposal: New	DMREF: Collaborative Proposal: Fast Discovery and Characterization of Functional Layered Selenides	Research - Applied	National Science Foundation - Federal NSF		PI	9/1/2016	4	48.50%	20%	\$320,180	Submitted to Sponsor
			Totals for	<b>Buongiorno Nardelli, Marco</b>						<b>\$320,180</b>	

#### D'souza, Francis

*D'souza, F., Co-PI; Slaughter, L., PI; Omary, M., Co-PI; Richmond, M., Co-PI; Chemistry; Shulaev, V., Co-PI; Biological Sciences; D'souza, F., Co-PI; Materials Science & Engineeringing*

16-0266 Proposal: New	MRI: Acquisition of a Microfocus X-Ray Diffractometer as a Regionwide Resource for Chemistry and Materials Research	Equipment	National Science Foundation - Federal NSF		Co-PI	9/1/2016	3	0.00%	13.6%	\$65,688	Submitted to Sponsor
<i>D'souza, F., PI; Chemistry; D'souza, F., Co-PI; Materials Science &amp; Engineeringing</i>											
16-0272 Proposal: New	Studies on Light Harvesting, Highly Ordered Donor-Acceptor Constructs	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2016	3	0.00%	80%	\$156,000	Submitted to Sponsor
			Totals for	<b>D'souza, Francis</b>						<b>\$221,688</b>	

#### Golden, Teresa

16-0271 Proposal: New	Chemical Imaging of Bone and Electrosynthesized Bioapatites to Probe Substitution Reactions	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2016	3	0.00%	100%	\$195,000	Submitted to Sponsor
			Totals for	<b>Golden, Teresa</b>						<b>\$195,000</b>	

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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### Kelber, Jeffrey

16-0249 Proposal: Supplement	Apparatus for Time Resolved and Steady State Photoconductivity Measurements on Boron Carbide-based Polymers	Research - Basic	Defense Threat Reduction Agency - DTRA	Federal	PI	5/2/2016	1	0.00%	100%	\$14,469	Submitted to Sponsor
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Totals for **Kelber, Jeffrey** **\$14,469**

### Marpu, Sreekar Babu

*Marpu, S., PI; Omary, M., Co-PI; Chemistry; Hunt Von Herbing, I., Co-PI; Biological Sciences; Smith, D., Co-PI; Institute of Applied Sciences*

16-0262 Proposal: New	Developing Distributed Fiber Optic Sensors to Monitor Moderate Dissolved Oxygen and Nutrients(s) - Validation by Monitoring biological Stress	Research - Basic	National Oceanic Atmospheric Administration - NOA	Federal	PI	7/11/2016	4	48.50%	35%	\$379,135	Submitted to Sponsor
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Totals for **Marpu, Sreekar Babu** **\$379,135**

### Marshall, Paul

16-0270 Proposal: New	Kinetic and product studies of gas-phase reactions over wide ranges of temperature	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2016	3	0.00%	100%	\$195,000	Submitted to Sponsor
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Totals for **Marshall, Paul** **\$195,000**

### Omary, Mohammad

*Omary, M., Co-PI; Marpu, S., PI; Chemistry; Hunt Von Herbing, I., Co-PI; Biological Sciences; Smith, D., Co-PI; Institute of Applied Sciences*

16-0262 Proposal: New	Developing Distributed Fiber Optic Sensors to Monitor Moderate Dissolved Oxygen and Nutrients(s) - Validation by Monitoring biological Stress	Research - Basic	National Oceanic Atmospheric Administration - NOA	Federal	Co-PI	7/11/2016	4	48.50%	15%	\$162,486	Submitted to Sponsor
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*Omary, M., Co-PI; Slaughter, L., PI; D'souza, F., Co-PI; Richmond, M., Co-PI; Chemistry; Shulaev, V., Co-PI; Biological Sciences; D'souza, F., Co-PI; Materials Science & Engineering*

16-0266 Proposal: New	MRI: Acquisition of a Microfocus X-Ray Diffractometer as a Regionwide Resource for Chemistry and Materials Research	Equipment	National Science Foundation - NSF	Federal	Co-PI	9/1/2016	3	0.00%	17%	\$82,110	Submitted to Sponsor
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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
16-0295 Proposal: Resubmissio	Stable/Scalable/Sustainable Organic Lighting Solutions: Dopant-Free White OLED Architectures Combining High Efficiency, High Photo/Electric Stability, and Low Production Cost	Research - Applied	U.S. Department of Energy - DOE	Federal	PI	9/1/2016	2	48.50%	100%	\$1,875,000	Submitted to Sponsor
Totals for										<b>Omary, Mohammad</b>	<b>\$2,119,596</b>
<b>Richmond, Michael</b>											
<i>Richmond, M., Co-PI; Slaughter, L., PI; D'souza, F., Co-PI; Omary, M., Co-PI; Chemistry; Shulaev, V., Co-PI; Biological Sciences; D'souza, F., Co-PI; Materials Science &amp; Engineeringing</i>											
16-0266 Proposal: New	MRI: Acquisition of a Microfocus X-Ray Diffractometer as a Regionwide Resource for Chemistry and Materials Research	Equipment	National Science Foundation - NSF	Federal	Co-PI	9/1/2016	3	0.00%	17%	\$82,110	Submitted to Sponsor
Totals for										<b>Richmond, Michael</b>	<b>\$82,110</b>
<b>Slaughter, Legrande</b>											
<i>Slaughter, L., PI; D'souza, F., Co-PI; Omary, M., Co-PI; Richmond, M., Co-PI; Chemistry; Shulaev, V., Co-PI; Biological Sciences; D'souza, F., Co-PI; Materials Science &amp; Engineeringing</i>											
16-0266 Proposal: New	MRI: Acquisition of a Microfocus X-Ray Diffractometer as a Regionwide Resource for Chemistry and Materials Research	Equipment	National Science Foundation - NSF	Federal	PI	9/1/2016	3	0.00%	32%	\$154,560	Submitted to Sponsor
16-0318 Proposal: New	Design of Carbene Ligands for Noncovalent Control of Catalyst Selectivity	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2016	3	0.00%	100%	\$195,000	Submitted to Sponsor
Totals for										<b>Slaughter, Legrande</b>	<b>\$349,560</b>
<b>Xia, Zhenhai</b>											
<i>Xia, Z., Co-PI; Chemistry; Xia, Z., PI; Materials Science &amp; Engineeringing</i>											
16-0274 Proposal: New	DMREF: Collaborative Research: Design and Synthesis of Novel Multicomponent Carbon-based Multifunctional Catalysts	Research - Basic	National Science Foundation - NSF	Federal	Co-PI	9/1/2016	4	48.50%	20%	\$112,669	Submitted to Sponsor
Totals for										<b>Xia, Zhenhai</b>	<b>\$112,669</b>
Totals for										<b>Chemistry</b>	<b>\$3,989,407</b>

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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**Economics**

**Carroll, Michael**

16-0297 Proposal: New	Economic Impacts and Urban Influence of the AT&T Performing Arts Center	Research - Applied	ATT Performing Arts Center	Not for Profit	PI	1/1/2016	0	10.00%	100%	\$52,000	Funded
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Totals for **Carroll, Michael** **\$52,000**

Totals for **Economics** **\$52,000**

**Geography**

**Ferring, C**

16-0238 Proposal: New	Archaeological Excavations in Block 1 at the Dmanisi Site, Georgia	Research - Basic	The Leakey Foundation	Foundation	PI	6/10/2016	1	0.00%	100%	\$23,226	Submitted to Sponsor
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Totals for **Ferring, C** **\$23,226**

**Nagaoka, Lisa**

*Nagaoka, L., Co-PI; Wolverson, S., PI; Geography; Johnson, J., Co-PI; Biological Sciences*

16-0255 Proposal: Resubmissio	Genetic Analysis of Late Holocene Guanaco Exploitation by Hunter-Gatherers in Western Argentina	Research - Basic	National Science Foundation - NSF	Federal	Co-PI	1/29/2016	0	48.50%	20%	\$12,623	Submitted to Sponsor
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Totals for **Nagaoka, Lisa** **\$12,623**

**Williams, Harry F**

16-0277 Proposal: New	Holocene Typhoon Variability in the Western North Pacific: A Forewarning of Tropical Cyclone Activity in a Warmer World?	Research - Basic	National Geographic Society Education Foundation	Not for Profit	PI	8/1/2016	1	0.00%	100%	\$19,782	Submitted to Sponsor
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Totals for **Williams, Harry F** **\$19,782**

**Wolverson, Steven**

*Wolverson, S., PI; Nagaoka, L., Co-PI; Geography; Johnson, J., Co-PI; Biological Sciences*

16-0255 Proposal: Resubmissio	Genetic Analysis of Late Holocene Guanaco Exploitation by Hunter-Gatherers in Western Argentina	Research - Basic	National Science Foundation - NSF	Federal	PI	1/29/2016	0	48.50%	40%	\$25,245	Submitted to Sponsor
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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	<b>Wolverton, Steven</b>							\$25,245	
		Totals for	<b>Geography</b>							\$80,876	

**Institute of Applied Sciences**

**Smith, Dian**

*Smith, D., Co-PI; Institute of Applied Sciences; Marpu, S., PI; Omary, M., Co-PI; Chemistry; Hunt Von Herbing, I., Co-PI; Biological Sciences*

16-0262 Proposal: New	Developing Distributed Fiber Optic Sensors to Monitor Moderate Dissolved Oxygen and Nutrients(s) - Validation by Monitoring biological Stress	Research - Basic	National Oceanic Atmospheric Administration - NOA	Federal	Co-PI	7/11/2016	4	48.50%	25%	\$270,811	Submitted to Sponsor
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Totals for	<b>Smith, Dian</b>									\$270,811
Totals for	<b>Institute of Applied Sciences</b>									\$270,811

**Mathematics**

**Conley, Charles**

16-0323 Proposal: New	Representation theory of semisimple and vector field Lie algebras	Research - Basic	Simons Foundation	Foundation	PI	8/1/2016	5	16.67%	100%	\$35,001	Submitted to Sponsor
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Totals for	<b>Conley, Charles</b>									\$35,001
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**Shepler, Anne**

16-0279 Proposal: New	Deformations	Research - Basic	Simons Foundation	Foundation	PI	9/1/2016	5	0.00%	100%	\$30,000	Submitted to Sponsor
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Totals for	<b>Shepler, Anne</b>									\$30,000
Totals for	<b>Mathematics</b>									\$65,001

**Physics**

**Buongiorno Nardelli, Marco**

*Buongiorno Nardelli, M., PI; Physics; Buongiorno Nardelli, M., PI; Chemistry*

16-0259 Proposal: New	DMREF: Collaborative Proposal: Fast Discovery and Characterization of Functional Layered Selenides	Research - Applied	National Science Foundation - NSF	Federal	PI	9/1/2016	4	48.50%	80%	\$320,180	Submitted to Sponsor
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Totals for	<b>Buongiorno Nardelli, Marco</b>									\$320,180
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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
<b>Drachev, Vladimir</b>											
<i>Drachev, V., Co-PI; Neogi, A., PI; Physics; Choi, T., Co-PI; Mechanical &amp; Energy Engineering; Jagadeeswaran, P., Co-PI; Biological Sciences</i>											
16-0250 Proposal: New	MRI: Development of ultrafast multi-functional nonlinear optical microscope	Research - Applied	National Science Foundation - Federal		Co-PI	5/1/2016	3	48.50%	25%	\$212,500	Submitted to Sponsor
16-0331 Proposal: New	Effect of ligand surface chemistry on magnetic and optical properties of transition metal nanoparticles	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2016	3	0.00%	100%	\$195,000	Submitted to Sponsor
Totals for										<b>Drachev, Vladimir</b>	<b>\$407,500</b>
<b>Grigolini, Paolo</b>											
16-0261 Proposal: New	Emergence of Biological Complexity	Research - Applied	Robert A. Welch Foundation	Not for Profit	PI	6/1/2016	3	0.00%	100%	\$195,000	Submitted to Sponsor
Totals for										<b>Grigolini, Paolo</b>	<b>\$195,000</b>
<b>Neogi, Arup</b>											
<i>Neogi, A., PI; Drachev, V., Co-PI; Physics; Choi, T., Co-PI; Mechanical &amp; Energy Engineering; Jagadeeswaran, P., Co-PI; Biological Sciences</i>											
16-0250 Proposal: New	MRI: Development of ultrafast multi-functional nonlinear optical microscope	Research - Applied	National Science Foundation - Federal		PI	5/1/2016	3	48.50%	25%	\$212,500	Submitted to Sponsor
Totals for										<b>Neogi, Arup</b>	<b>\$212,500</b>
<b>Rout, Bibhudutta</b>											
16-0320 Proposal: New	Synthesis of Transition Metal Silicide Heusler Nano-systems in Silicon using Low energy Multiple Ion Implantation and Post Thermal Annealing	Research - Basic	Robert A. Welch Foundation	Not for Profit	PI	6/1/2016	3	0.00%	100%	\$195,000	Submitted to Sponsor
Totals for										<b>Rout, Bibhudutta</b>	<b>\$195,000</b>
<b>Syllaios, Athanasios</b>											
16-0260 Proposal: New	Switchable Optical Filter Modelling Task for Laser Beam Power Limiting on Uncooled Focal Plane Array	Research - Applied	DRS Infrared Technologies	Industry	PI	1/1/2016	0	48.50%	100%	\$34,938	Submitted to Sponsor
Totals for										<b>Syllaios, Athanasios</b>	<b>\$34,938</b>

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 **Physics** **\$1,365,118**

**Political Science**

**King, Kimi**

*King, K., Co-PI; Meernik, J., Co-PI; Political Science; Chelliah, S., PI; Linguistics*

16-0241 Political Instability and Language Research - Basic National Science Foundation - Federal Co-PI 2/1/2016 1 48.50% 25% \$12,622 Submitted  
 Proposal: Endangerment NSF to Sponsor  
 New

Totals for **King, Kimi** **\$12,622**

**Meernik, James**

*Meernik, J., Co-PI; King, K., Co-PI; Political Science; Chelliah, S., PI; Linguistics*

16-0241 Political Instability and Language Research - Basic National Science Foundation - Federal Co-PI 2/1/2016 1 48.50% 25% \$12,622 Submitted  
 Proposal: Endangerment NSF to Sponsor  
 New

Totals for **Meernik, James** **\$12,622**

Totals for **Political Science** **\$25,244**

**Psychology**

**Parsons, Thomas**

*Parsons, T., Co-PI; Psychology; Takabi, H., PI; Yuan, X., Co-PI; Computer Science & Engineering*

16-0160 CRI: II-New: A Comprehensive Infrastructure/Fa National Science Foundation - Federal Co-PI 8/1/2016 3 48.50% 15% \$84,471 Submitted  
 Proposal: Infrastructure for Multi Disciplinary User cilities NSF to Sponsor  
 New Centric CyberSecurity Research

*Parsons, T., Co-PI; Psychology; Lin, L., PI; Tyler-Wood, T., Co-PI; Learning Technologies*

16-0298 NCS-FO: Understanding Media Research - Basic National Science Foundation - Federal Co-PI 9/1/2016 2 26.00% 33.3% \$297,292 Submitted  
 Proposal: Multitasking in Complex Problem NSF to Sponsor  
 New Solving Environments through Virtual Reality and Integrated Metrics

Totals for **Parsons, Thomas** **\$381,763**

**Ruggero, Camilo**

16-0313 Personality Development and Research - Basic Stony Brook University Federal Flow PI 2/1/2017 5 48.50% 100% \$181,504 Submitted  
 Proposal: Vulnerability to Emotional Disorders Thru to Sponsor  
 New

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
		Totals for	<b>Ruggero, Camilo</b>							<b>\$181,504</b>	
		Totals for	<b>Psychology</b>							<b>\$563,267</b>	
		Totals for	<b>College of Arts &amp; Sciences</b>							<b>\$7,333,994</b>	

**College of Business**

**Information Technology & Decision Sciences**

**Kulkarni, Shailesh**

*Kulkarni, S., Co-PI; Information Technology & Decision Sciences; Randall, W., PI; Nowicki, D., Co-PI; Sauser, B., Co-PI; Marketing & Logistics; Nowicki, D., Co-PI; Engineering Technology; Wan, Y., Co-PI; Electrical Engineering*

16-0216 Proposal: New	Smart Lifecycle Affordability Management System for Mass Transportation Services (SLAMS-MTS)	Research - Applied	National Science Foundation - NSF	Federal	Co-PI	9/1/2016	3	48.50%	20%	\$199,914	Submitted to Sponsor
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		Totals for	<b>Kulkarni, Shailesh</b>							<b>\$199,914</b>	
		Totals for	<b>Information Technology &amp; Decision Sciences</b>							<b>\$199,914</b>	

**Marketing & Logistics**

**Nowicki, David**

*Nowicki, D., Co-PI; Randall, W., PI; Sauser, B., Co-PI; Marketing & Logistics; Nowicki, D., Co-PI; Engineering Technology; Kulkarni, S., Co-PI; Information Technology & Decision Sciences; Wan, Y., Co-PI; Electrical Engineering*

16-0216 Proposal: New	Smart Lifecycle Affordability Management System for Mass Transportation Services (SLAMS-MTS)	Research - Applied	National Science Foundation - NSF	Federal	Co-PI	9/1/2016	3	48.50%	16%	\$199,914	Submitted to Sponsor
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		Totals for	<b>Nowicki, David</b>							<b>\$199,914</b>	
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**Randall, Wesley**

*Randall, W., PI; Nowicki, D., Co-PI; Sauser, B., Co-PI; Marketing & Logistics; Nowicki, D., Co-PI; Engineering Technology; Kulkarni, S., Co-PI; Information Technology & Decision Sciences; Wan, Y., Co-PI; Electrical Engineering*

16-0216 Proposal: New	Smart Lifecycle Affordability Management System for Mass Transportation Services (SLAMS-MTS)	Research - Applied	National Science Foundation - NSF	Federal	PI	9/1/2016	3	48.50%	20%	\$199,914	Submitted to Sponsor
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		Totals for	<b>Randall, Wesley</b>							<b>\$199,914</b>	
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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
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**Sauser, Brian**

*Sauser, B., Co-PI; Randall, W., PI; Nowicki, D., Co-PI; Marketing & Logistics; Nowicki, D., Co-PI; Engineering Technology; Kulkarni, S., Co-PI; Information Technology & Decision Sciences; Wan, Y., Co-PI; Electrical Engineering*

16-0216 Proposal: New	Smart Lifecycle Affordability Management System for Mass Transportation Services (SLAMS-MTS)	Research - Applied	National Science Foundation - Federal NSF		Co-PI	9/1/2016	3	48.50%	20%	\$199,914	Submitted to Sponsor
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Totals for **Sauser, Brian** **\$199,914**

Totals for **Marketing & Logistics** **\$599,743**

Totals for **College of Business** **\$799,657**

**College of Education**

**Counseling & Higher Education**

**Taylor, Barrett**

16-0254 Proposal: New	University Science Missions: Analyzing the Academic Science and Engineering Ecosystem	Research - Basic	Michigan State University	Federal Flow Thru	PI	8/16/2016	2	48.50%	100%	\$38,772	Submitted to Sponsor
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Totals for **Taylor, Barrett** **\$38,772**

Totals for **Counseling & Higher Education** **\$38,772**

**Kinesiology, Health Promotion, and Recreation**

**McFarlin, Brian**

*McFarlin, B., PI; Kinesiology, Health Promotion, and Recreation; McFarlin, B., Co-PI; Biological Sciences*

16-0235 Proposal: New	The effect of 30-days of Megasporebiotic supplementation on post-prandial responses to a high-fat meal	Research - Applied	Phycisians Exclusive, LLC	Industry	PI	1/1/2016	1	20.00%	90%	\$68,006	Submitted to Sponsor
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Totals for **McFarlin, Brian** **\$68,006**

Totals for **Kinesiology, Health Promotion, and Recreation** **\$68,006**

Totals for **College of Education** **\$106,778**

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>College of Engineering</b>											
<b>Computer Science &amp; Engineering</b>											
<b>Do, Hyunsook</b>											
16-0308 Proposal: Transfer (PI)	CAREER: Context-Aware Regression Testing Techniques And Empirical Evaluations Of Their Economic Impact	Research - Basic	National Science Foundation - Federal NSF		PI	4/1/2012	5	48.50%	100%	\$202,214	Funded
		Totals for	<b>Do, Hyunsook</b>							<b>\$202,214</b>	
<b>Fu, Song</b>											
16-0282 Proposal: New	XPS: FULL: Collaborative Research: A Scalable and Resilient Storage Infrastructure for Data-Intensive Computing	Research - Development	National Science Foundation - Federal NSF		PI	8/15/2016	3	48.50%	100%	\$439,363	Submitted to Sponsor
		Totals for	<b>Fu, Song</b>							<b>\$439,363</b>	
<b>Takabi, Hassan</b>											
<i>Takabi, H., PI; Yuan, X., Co-PI; Computer Science &amp; Engineering; Parsons, T., Co-PI; Psychology</i>											
16-0160 Proposal: New	CRI: II-New: A Comprehensive Infrastructure for Multi Disciplinary User Centric CyberSecurity Research	Infrastructure/Facilities	National Science Foundation - Federal NSF		PI	8/1/2016	3	48.50%	60%	\$337,884	Submitted to Sponsor
		Totals for	<b>Takabi, Hassan</b>							<b>\$337,884</b>	
<b>Yuan, Xiaohui</b>											
<i>Yuan, X., Co-PI; Takabi, H., PI; Computer Science &amp; Engineering; Parsons, T., Co-PI; Psychology</i>											
16-0160 Proposal: New	CRI: II-New: A Comprehensive Infrastructure for Multi Disciplinary User Centric CyberSecurity Research	Infrastructure/Facilities	National Science Foundation - Federal NSF		Co-PI	8/1/2016	3	48.50%	25%	\$140,785	Submitted to Sponsor
		Totals for	<b>Yuan, Xiaohui</b>							<b>\$140,785</b>	
		Totals for	<b>Computer Science &amp; Engineering</b>							<b>\$1,120,246</b>	

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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**Electrical Engineering**

**Wan, Yan**

*Wan, Y., Co-PI; Electrical Engineering; Randall, W., PI; Nowicki, D., Co-PI; Sauser, B., Co-PI; Marketing & Logistics; Nowicki, D., Co-PI; Engineering Technology; Kulkarni, S., Co-PI; Information Technology & Decision Sciences*

16-0216 Proposal: New	Smart Lifecycle Affordability Management System for Mass Transportation Services (SLAMS-MTS)	Research - Applied	National Science Foundation - Federal NSF	Federal	Co-PI	9/1/2016	3	48.50%	20%	\$199,914	Submitted to Sponsor
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Totals for **Wan, Yan** **\$199,914**

Totals for **Electrical Engineering** **\$199,914**

**Engineering - Deans Office**

**John, Kuruvilla**

16-0290 Proposal: New	Corpus Christi Ozone Near Non-Attainment Area Air Quality Monitoring Activities	Research - Applied	City of Corpus Christi	Local Govt	PI	2/1/2016	1	48.50%	100%	\$191,685	Submitted to Sponsor
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Totals for **John, Kuruvilla** **\$191,685**

Totals for **Engineering - Deans Office** **\$191,685**

**Engineering Technology**

**Nowicki, David**

*Nowicki, D., Co-PI; Engineering Technology; Nowicki, D., Co-PI; Sauser, B., Co-PI; Marketing & Logistics; Kulkarni, S., Co-PI; Information Technology & Decision Sciences; Wan, Y., Co-PI; Electrical Engineering*

16-0216 Proposal: New	Smart Lifecycle Affordability Management System for Mass Transportation Services (SLAMS-MTS)	Research - Applied	National Science Foundation - Federal NSF	Federal	Co-PI	9/1/2016	3	48.50%	4%	\$199,914	Submitted to Sponsor
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Totals for **Nowicki, David** **\$199,914**

Totals for **Engineering Technology** **\$199,914**

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Materials Science &amp; Engineering</b>											
<b>Banerjee, Rajarshi</b>											
<i>Banerjee, R., Co-PI; Dahotre, N., PI; Mishra, R., Co-PI; Materials Science &amp; Engineering</i>											
16-0244 Proposal: New	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	Federal	Co-PI	7/1/2016	1	0.00%	40%	\$348,906	Submitted to Sponsor
<i>Banerjee, R., PI; Mishra, R., Co-PI; Materials Science &amp; Engineering</i>											
16-0252 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	Federal	PI	8/1/2016	4	48.50%	60%	\$319,198	Submitted to Sponsor
Totals for										<b>Banerjee, Rajarshi</b>	<b>\$668,104</b>
<b>Dahotre, Narendra</b>											
<i>Dahotre, N., PI; Banerjee, R., Co-PI; Mishra, R., Co-PI; Materials Science &amp; Engineering</i>											
16-0244 Proposal: New	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	Federal	PI	7/1/2016	1	0.00%	50%	\$436,132	Submitted to Sponsor
Totals for										<b>Dahotre, Narendra</b>	<b>\$436,132</b>
<b>Mishra, Rajiv</b>											
16-0243 Proposal: New	Effects of matrix-alloying concentration on temperature-dependent deformation mechanisms of complex concentrated alloys	Research - Basic	U.S. Department of Energy - DOE	Federal	PI	8/1/2016	3	48.50%	100%	\$320,028	Submitted to Sponsor
<i>Mishra, R., Co-PI; Dahotre, N., PI; Banerjee, R., Co-PI; Materials Science &amp; Engineering</i>											
16-0244 Proposal: New	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	Federal	Co-PI	7/1/2016	1	0.00%	10%	\$87,226	Submitted to Sponsor

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<i>Mishra, R., Co-PI; Banerjee, R., PI; Materials Science &amp; Engineering</i>											
16-0252 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	Federal	Co-PI	8/1/2016	4	48.50%	40%	\$212,799	Submitted to Sponsor
			Totals for	<b>Mishra, Rajiv</b>						<b>\$620,053</b>	
			Totals for	<b>Materials Science &amp; Engineering</b>						<b>\$1,724,288</b>	

### Materials Science & Engineering

#### Banerjee, Rajarshi

16-0267 Proposal: Resubmissio	Development of Combinatorial Techniques for Accelerated Discovery of Novel Structural Alloys	Research - Basic	United Technologies Corporation	Industry	PI	1/1/2016	0	48.50%	100%	\$50,561	Submitted to Sponsor
			Totals for	<b>Banerjee, Rajarshi</b>						<b>\$50,561</b>	

#### D'souza, Francis

*D'souza, F., Co-PI; Materials Science & Engineering; Slaughter, L., PI; D'souza, F., Co-PI; Omary, M., Co-PI; Richmond, M., Co-PI; Chemistry; Shulaev, V., Co-PI; Biological Sciences*

16-0266 Proposal: New	MRI: Acquisition of a Microfocus X-Ray Diffractometer as a Regionwide Resource for Chemistry and Materials Research	Equipment	National Science Foundation - Federal NSF	Federal	Co-PI	9/1/2016	3	0.00%	3.4%	\$16,422	Submitted to Sponsor
<i>D'souza, F., Co-PI; Materials Science &amp; Engineering; D'souza, F., PI; Chemistry</i>											
16-0272 Proposal: New	Studies on Light Harvesting, Highly Ordered Donor-Acceptor Constructs	Research - Basic	Robert A. Welch Foundation	Not for Profit	Co-PI	6/1/2016	3	0.00%	20%	\$39,000	Submitted to Sponsor
			Totals for	<b>D'souza, Francis</b>						<b>\$55,422</b>	

#### Du, Jincheng

16-0289 Proposal: New	DMREF: Collaborative Research: Integrating Predictive Modeling and Rapid Synthesis of Nanostructured Metal Oxide for Advanced Energy Applications	Research - Basic	National Science Foundation - Federal NSF	Federal	PI	7/1/2016	3	48.50%	100%	\$439,211	Submitted to Sponsor
			Totals for	<b>Du, Jincheng</b>						<b>\$439,211</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status	
<b>Mishra, Rajiv</b>												
16-0341 Proposal: New	Beryllium Foil Cladding RAFM Steels	Research - Development	Materials Research Corporation	Electrochemical	Federal Flow Thru	PI	7/1/2016	1	48.50%	100%	\$22,676	Submitted to Sponsor
		Totals for	<b>Mishra, Rajiv</b>							<b>\$22,676</b>		
<b>Mukherjee, Sundeep</b>												
16-0301 Proposal: New	Engineered Multifunctional Lightweight Composite	Research - Basic	Advanced Powder Solutions, Inc.		Federal Flow Thru	PI	5/1/2016	0	48.50%	100%	\$26,000	Submitted to Sponsor
		Totals for	<b>Mukherjee, Sundeep</b>							<b>\$26,000</b>		
<b>Xia, Zhenhai</b>												
<i>Xia, Z., PI; Materials Science &amp; Engineering; Xia, Z., Co-PI; Chemistry</i>												
16-0274 Proposal: New	DMREF: Collaborative Research: Design and Synthesis of Novel Multicomponent Carbon-based Multifunctional Catalysts	Research - Basic	National Science Foundation - NSF	Federal		PI	9/1/2016	4	48.50%	80%	\$450,675	Submitted to Sponsor
		Totals for	<b>Xia, Zhenhai</b>							<b>\$450,675</b>		
<b>Young, Marcus</b>												
16-0263 Proposal: New	Processing Studies on NiTi-based High Temperature Shape Memory Alloys	Research - Applied	National Aeronautics Administration - NASA	Space	Federal	PI	2/1/2016	1	48.50%	100%	\$42,923	Submitted to Sponsor
		Totals for	<b>Young, Marcus</b>							<b>\$42,923</b>		
		Totals for	<b>Materials Science &amp; Engineering</b>							<b>\$1,087,468</b>		
<b>Mechanical &amp; Energy Engineering</b>												
<b>Choi, Tae-Youl</b>												
<i>Choi, T., Co-PI; Mechanical &amp; Energy Engineering; Neogi, A., PI; Drachev, V., Co-PI; Physics; Jagadeeswaran, P., Co-PI; Biological Sciences</i>												
16-0250 Proposal: New	MRI: Development of ultrafast multi-functional nonlinear optical microscope	Research - Applied	National Science Foundation - NSF	Federal		Co-PI	5/1/2016	3	48.50%	25%	\$212,500	Submitted to Sponsor
		Totals for	<b>Choi, Tae-Youl</b>							<b>\$212,500</b>		
		Totals for	<b>Mechanical &amp; Energy Engineering</b>							<b>\$212,500</b>		
		Totals for	<b>College of Engineering</b>							<b>\$4,736,016</b>		

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 Information**

**Learning Technologies**

**Lin, Lin**

*Lin, L., PI; Tyler-Wood, T., Co-PI; Learning Technologies; Parsons, T., Co-PI; Psychology*

16-0298 Proposal: New	NCS-FO: Understanding Media Multitasking in Complex Problem Solving Environments through Virtual Reality and Integrated Metrics	Research - Basic	National Science Foundation - Federal NSF		PI	9/1/2016	2	26.00%	33.3%	\$297,292	Submitted to Sponsor
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Totals for **Lin, Lin** **\$297,292**

**Tyler-Wood, Tandra**

*Tyler-Wood, T., Co-PI; Lin, L., PI; Learning Technologies; Parsons, T., Co-PI; Psychology*

16-0298 Proposal: New	NCS-FO: Understanding Media Multitasking in Complex Problem Solving Environments through Virtual Reality and Integrated Metrics	Research - Basic	National Science Foundation - Federal NSF		Co-PI	9/1/2016	2	26.00%	33.4%	\$297,292	Submitted to Sponsor
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Totals for **Tyler-Wood, Tandra** **\$297,292**

Totals for **Learning Technologies** **\$594,585**

**Linguistics**

**Chelliah, Shobhana**

*Chelliah, S., PI; Linguistics; King, K., Co-PI; Meernik, J., Co-PI; Political Science*

16-0241 Proposal: New	Political Instability and Language Endangerment	Research - Basic	National Science Foundation - Federal NSF		PI	2/1/2016	1	48.50%	50%	\$25,244	Submitted to Sponsor
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Totals for **Chelliah, Shobhana** **\$25,244**

Totals for **Linguistics** **\$25,244**

Totals for **College of Information** **\$619,829**

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 Public Affairs and Community Service**

**Disability & Addiction Rehabilitation**

**Holloway, Linda**

16-0253 Proposal: New	Addiction Counseling RTP Curriculum Dissemination	Public Service	Meadows Foundation	Not for Profit	PI	1/1/2016	0	10.00%	100%	\$45,360	Submitted to Sponsor
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Totals for **Holloway, Linda** **\$45,360**

Totals for **Disability & Addiction Rehabilitation** **\$45,360**

**PACS - Deans Office - Gen**

**Dash, Nicole**

*Dash, N., Co-PI; PACS - Deans Office - Gen; Smatresk, N., PI; Office of the President; Tsatsoulis, C., Co-PI; Engineering - Deans Office; McCoy, T., Co-PI; VP Research & Economic Development; Padilla, P., Co-PI; Biological Sciences*

16-0322 Proposal: Resubmissio	TALENT: Targeting Access, Leadership, and Equity at North Texas	Research - Applied	National Science Foundation - NSF	Federal	Co-PI	9/1/2016	5	48.50%	100%	\$3,477,575	Submitted to Sponsor
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Totals for **Dash, Nicole** **\$3,477,575**

Totals for **PACS - Deans Office - Gen** **\$3,477,575**

Totals for **College of Public Affairs and Community Service** **\$3,522,935**

**Dean of Students**

**UNT TRIO**

**Maloney, Beverly**

16-0310 Proposal: New	UNT Talent Search	Public Service	U.S. Department of Education - ED	Federal	PI	9/1/2016	5	8.00%	100%	\$2,157,600	Submitted to Sponsor
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16-0311 Proposal: New	UNT Lewisville Talent Search	Public Service	U.S. Department of Education - ED	Federal	PI	9/1/2016	5	8.00%	100%	\$1,200,000	Submitted to Sponsor
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Totals for **Maloney, Beverly** **\$3,357,600**

Totals for **UNT TRIO** **\$3,357,600**

Totals for **Dean of Students** **\$3,357,600**

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status	
<i>University Library</i>												
<i>University Library - Gen</i>												
<b>Halbert, Martin</b>												
16-0094 Proposal: New	Cultivating Large-scale Infrastructure Professionals through Practical Experience and Research (CLIPPER) Project	Instruction	Institute of Museum and Library Services - IMLS	Federal	PI	5/1/2016	2	48.00%	100%	\$248,493	Submitted to Sponsor	
		Totals for	<b>Halbert, Martin</b>							<b>\$248,493</b>		
<b>Phillips, Mark</b>												
16-0278 Proposal: Supplement	National Digital Newspaper Program Grant - Texas	Public Service	National Endowment for the Humanities - NEH	Federal	PI	9/1/2016	2	31.50%	100%	\$332,629	Submitted to Sponsor	
		Totals for	<b>Phillips, Mark</b>							<b>\$332,629</b>		
		Totals for	<b>University Library - Gen</b>							<b>\$581,122</b>		
		Totals for	<b>University Library</b>							<b>\$581,122</b>		
		Totals for	<b>UNT</b>							<b>\$21,057,931</b>		
		<b>Totals for</b>	<b>January FY2016:</b>							<b>\$21,057,931</b>		