

**Monthly Proposals Report for March 2024**  
**Office of Grants and Contracts, University of North Texas**

<b>Proposals Total by College</b>	<b>March 2023</b>	<b>March 2024</b>	<b>YTD FY2023</b>	<b>YTD FY2024</b>
College of Education	\$ 15,740	\$ 97,118	\$ 14,203,538	\$ 8,939,610
College of Engineering	\$ 14,495,584	\$ 19,866,554	\$ 62,290,506	\$ 87,939,484
College of Health & Public Service	\$ 151,448	\$ 939,082	\$ 7,301,472	\$ 11,473,534
College of Information	\$ 1,312,739	\$ 2,163,654	\$ 11,904,961	\$ 11,053,047
College of Liberal Arts & Social Sciences <sup>3</sup>	\$ 431,175	\$ 137,324	\$ 8,057,524	\$ 14,428,435
College of Merchandising Hospitality and Tourism	\$ 799,836	\$ 300,000	\$ 4,376,165	\$ 573,863
College of Science	\$ 4,295,360	\$ 11,771,827	\$ 42,667,744	\$ 67,481,747
College of Visual Arts and Design	\$ -	\$ 180,868	\$ 229,994	\$ 404,471
College of Music	\$ -	\$ -	\$ 23,498	\$ -
Ryan College of Business	\$ 1,502,739	\$ 50,000	\$ 2,527,634	\$ 4,140,496
Other <sup>1</sup>	\$ 195,118	\$ 66,380	\$ 2,797,883	\$ 2,221,360
<b>Grand Total:</b>	<b>\$ 23,199,737</b>	<b>\$ 35,572,806</b>	<b>\$ 156,380,918</b>	<b>\$ 208,656,049</b>

<b>Proposals Total by Category</b>	<b>March 2023</b>	<b>March 2024</b>	<b>YTD FY2023</b>	<b>YTD FY2024</b>
Instruction	\$ 1,549,348	\$ 1,449,886	\$ 14,708,928	\$ 1,450,986
Public Service	\$ -	\$ 51,511	\$ 2,367,432	\$ 62,909
Research (Applied, Basic, Development)	\$ 20,663,503	\$ 33,301,433	\$ 135,679,794	\$ 206,033,547
Other <sup>2</sup>	\$ 986,886	\$ 769,976	\$ 3,624,764	\$ 1,108,607
<b>Grand Total:</b>	<b>\$ 23,199,737</b>	<b>\$ 35,572,806</b>	<b>\$ 156,380,918</b>	<b>\$ 208,656,049</b>

<b>Proposals Total by Source of Funding</b>	<b>March 2023</b>	<b>March 2024</b>	<b>YTD FY2023</b>	<b>YTD FY2024</b>
Federal	\$ 22,523,971	\$ 31,434,166	\$ 137,634,378	\$ 183,540,022
Private	\$ 675,766	\$ 2,022,174	\$ 18,045,628	\$ 16,881,875
State	\$ -	\$ 2,116,466	\$ 700,912	\$ 8,234,152
<b>Grand Total:</b>	<b>\$ 23,199,737</b>	<b>\$ 35,572,806</b>	<b>\$ 156,380,918</b>	<b>\$ 208,656,049</b>

**Notes:**

1

Other includes UNT Libraries, Vice Provost for Academic Outreach, International Affairs, Student Engagement, Police Services, University Information Service, and Research & Innovation

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

3 "CLASS" includes Mayborn School of Journalism departments as of 09/01/2019

*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, March FY2024

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*

*Kinesiology, Hlth Promo, & Rec*

**Martin, Scott**

GFP0001588 New	Fear of Reinjury, Physical Self-Efficacy, and Perceived Self-Body Image of Female Athletes Following Anterior Cruciate Ligament (ACL) Injury	Research-Applied	Association for Applied Sport Psychology	Foundation/Not For Profit	PI	6/1/2024	1	0.00%	100	\$4,508	Pending Sponsor Review
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Totals for **Martin, Scott** **\$4,508**

**Young, Benjamin**

GFP0001579 New	Sympathetic Activation and Cerebrovascular Pressure Reactivity after Traumatic Brain Injury (TBI)	Research-Applied	University of Texas Southwestern Medical	Federal Flow-through	PI	5/1/2024	4.1	26.00%	100	\$92,610	Pending Sponsor Review
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Totals for **Young, Benjamin** **\$92,610**

Totals for **Kinesiology, Hlth Promo, & Rec** **\$97,118**

Totals for **College of Education** **\$97,118**

*College of Engineering*

*Biomedical Engineering*

**Chan, Tsz Yan Clement**

GFP0001484 New	A Portable Cell-Based Platform to Enhance Drinking Water Safety by Continuous, Onsite Detection and Monitoring of Multiple Pollutants	Research-Development	ModularBio LLC	Federal Flow-through	PI	9/1/2024	1	48.50%	100	\$95,081	Pending Sponsor Review
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Totals for **Chan, Tsz Yan Clement** **\$95,081**

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Lee, Moo-Yeal</b>											
GFP0001558 New	Gene-edited liver organoids for predictive hepatotoxicity	Research-Development	Bioprinting Laboratories Inc	Flow-through	PI	9/1/2024	2	48.50%	100	\$550,000	Pending Sponsor Review
		Totals for	<b>Lee, Moo-Yeal</b>							<b>\$550,000</b>	
<b>Meckes, Brian</b>											
GGFP00030 Resubmission	Integrated High-Resolution Cell Printing	Research-Basic	National Institutes of Health	Federal	PI	12/1/2024	5	48.50%	100	\$1,821,339	Pending Sponsor Review
		Totals for	<b>Meckes, Brian</b>							<b>\$1,821,339</b>	
		Totals for	<b>Biomedical Engineering</b>							<b>\$2,466,420</b>	
<b>Computer Science &amp; Engineering</b>											
<b>Bhowmick, Sanjukta</b>											
<i>Bhowmick,S.,CoPI; Feng,Y.,CoPI; Computer Science &amp; Engineering; Compson,Z.,PI; Bohenek,J.,CoPI; Lichtenberg,E.,CoPI; Biological Sciences</i>											
GFP0001450 New	CYMES: CYberinfrastructure for Modeling and Analyzing Ecological Data at Scale	Research-Basic	National Science Foundation	Federal	Co-PI	1/1/2025	3	48.50%	20	\$123,218	Pending Sponsor Review
		Totals for	<b>Bhowmick, Sanjukta</b>							<b>\$123,218</b>	
<b>Dantu, Ramanamurthy</b>											
<i>Dantu,R.,PI; Tunc,C.,CoPI; Computer Science &amp; Engineering; Prybutok,V.,CoPI; Info Tech &amp; Decision Sci</i>											
GFP0001417 New	Need of the Hour: Addressing Critical Shortage of Cybersecurity Instructors	Instruction	Google, Inc.	Industry/For Profit	PI	7/1/2024	6	11.11%	60	\$600,001	Pending Sponsor Review
		Totals for	<b>Dantu, Ramanamurthy</b>							<b>\$600,001</b>	
<b>Feng, Yunhe</b>											
GFP0001367 New	Novel Initialization Methods for the High-resolution E3SM Biogeochemistry (BGC) Simulations and its Application to Data-driven Land BGC Simulations	Research-Basic	U.S. Department of Energy	Federal	PI	9/1/2024	3	48.50%	100	\$823,889	Pending Sponsor Review

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<i>Feng, Y., CoPI; Bhowmick, S., CoPI; Computer Science &amp; Engineering; Compson, Z., PI; Bohenek, J., CoPI; Lichtenberg, E., CoPI; Biological Sciences</i>											
GFP0001450 New	CYMES: CYberinfrastructure for Modeling and Analyzing Ecological Data at Scale	Research-Basic	National Science Foundation	Federal	Co-PI	1/1/2025	3	48.50%	20	\$123,218	Pending Sponsor Review
			Totals for	<b>Feng, Yunhe</b>						<b>\$947,107</b>	
<b>Guo, Xuan</b>											
<i>Guo, X., CoPI; Yuan, X., PI; Keathly, D., CoPI; Computer Science &amp; Engineering</i>											
GFP0001516 New	S-STEM: Attracting and Cultivating AI Scholars through Multi-faceted Mentoring, Research Experiences, and Cohort Building	Research-Basic	National Science Foundation	Federal	Co-PI	1/1/2025	6	48.50%	30	\$599,986	Pending Sponsor Review
			Totals for	<b>Guo, Xuan</b>						<b>\$599,986</b>	
<b>Keathly, David</b>											
<i>Keathly, D., CoPI; Yuan, X., PI; Guo, X., CoPI; Computer Science &amp; Engineering</i>											
GFP0001516 New	S-STEM: Attracting and Cultivating AI Scholars through Multi-faceted Mentoring, Research Experiences, and Cohort Building	Research-Basic	National Science Foundation	Federal	Co-PI	1/1/2025	6	48.50%	20	\$399,991	Pending Sponsor Review
			Totals for	<b>Keathly, David</b>						<b>\$399,991</b>	
<b>Mohanty, Saraju</b>											
<i>Mohanty, S., CoPI; Computer Science &amp; Engineering; Mpofu, E., PI; Barrio, B., CoPI; Rehabilitation and Health Serv; Ala'i-Rosales, S., CoPI; Behavior Analysis</i>											
GFP0001509 New	Discovering Capabilities for Community Living and Participation for Older Adults with Autism Spectrum Disorder	Research-Applied	U.S. Department of Health and Human Serv	Federal	Co-PI	9/1/2024	3	48.50%	10	\$59,999	Pending Sponsor Review
<i>Mohanty, S., CoPI; Computer Science &amp; Engineering; Rout, B., PI; Physics</i>											
GFP0001539 New	The radiation hardened supercapacitor for space applications in extreme environment	Research-Basic	University of South Florida	Federal Flow-through	Co-PI	6/5/2024	0.5	48.50%	50	\$12,500	Pending Sponsor Review
			Totals for	<b>Mohanty, Saraju</b>						<b>\$72,499</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Tunc, Cihan</b>											
<i>Tunc, C., CoPI; Dantu, R., PI; Computer Science &amp; Engineering; Prybutok, V., CoPI; Info Tech &amp; Decision Sci</i>											
GFP0001417 New	Need of the Hour: Addressing Critical Shortage of Cybersecurity Instructors	Instruction	Google, Inc.	Industry/For Profit	Co-PI	7/1/2024	6	11.11%	35	\$350,000	Pending Sponsor Review
		Totals for	<b>Tunc, Cihan</b>							<b>\$350,000</b>	
<b>Yuan, Xiaohui</b>											
<i>Yuan, X., PI; Guo, X., CoPI; Keathly, D., CoPI; Computer Science &amp; Engineering</i>											
GFP0001516 New	S-STEM: Attracting and Cultivating AI Scholars through Multi-faceted Mentoring, Research Experiences, and Cohort Building	Research-Basic	National Science Foundation	Federal	PI	1/1/2025	6	48.50%	50	\$999,977	Pending Sponsor Review
		Totals for	<b>Yuan, Xiaohui</b>							<b>\$999,977</b>	
		Totals for	<b>Computer Science &amp; Engineering</b>							<b>\$4,092,779</b>	
<b>Electrical Engineering</b>											
<b>Kim, Jungkwun</b>											
<i>Kim, J., CoPI; Mehta, G., CoPI; Electrical Engineering; Choi, W., PI; Materials Science &amp; Engineer; Choi, W., PI; Mechanical Engineering; Chyan, O., CoPI; Chemistry</i>											
GFP0001522 New	FuSe2 Topic 3: Artificial Synapse Integrated Device based on Scalable 2D Materials for Next-Generation Neuromorphic Computing	Research-Basic	National Science Foundation	Federal	Co-PI	11/1/2024	3	48.50%	22	\$396,460	Pending Sponsor Review
		Totals for	<b>Kim, Jungkwun</b>							<b>\$396,460</b>	
<b>Lin, Yuankun</b>											
<i>Lin, Y., CoPI; Electrical Engineering; Grigolini, P., PI; Lin, Y., CoPI; Rostovtsev, Y., CoPI; Physics; Shulaev, V., CoPI; Biological Sciences</i>											
GFP0001492 New	eMB: Criticality and Biophoton Emission as a Novel Tool for Biology	Research-Basic	National Science Foundation	Federal	Co-PI	6/1/2025	3	48.50%	6.25	\$80,528	Pending Sponsor Review
		Totals for	<b>Lin, Yuankun</b>							<b>\$80,528</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Mehta, Gayatri</b>											
<i>Mehta,G.,CoPI; Kim,J.,CoPI; Electrical Engineering; Choi,W.,PI; Materials Science &amp; Engineer; Choi,W.,PI; Mechanical Engineering; Chyan,O.,CoPI; Chemistry</i>											
GFP0001522 New	FuSe2 Topic 3: Artificial Synapse Integrated Device based on Scalable 2D Materials for Next-Generation Neuromorphic Computing	Research-Basic	National Science Foundation	Federal	Co-PI	11/1/2024	3	48.50%	22	\$396,460	Pending Sponsor Review
		Totals for	<b>Mehta, Gayatri</b>							<b>\$396,460</b>	
<b>Namuduri, Kameswara Rao</b>											
GFP0001505 New	FX24D-PTCSO1-0372 - Intelligent Airspace Volumes for Advanced Air Mobility (AAM)	Research-Development	Hermes Autonomous Air Mobility Solutions	Federal Flow-through	PI	6/1/2024	0.2	48.50%	100	\$33,750	Pending Sponsor Review
GFP0001506 New	STTR Phase 1 Air Force STTR X24.D CSO: FX24D-PTCSO1-0381: Topic: Flight Path Autonomy for Unmanned Aircraft Systems (UAS)	Research-Development	Avianco Technologies Inc	Federal Flow-through	PI	6/1/2024	0.2	48.50%	100	\$33,750	Pending Sponsor Review
GFP0001530 New	FX24D-PTCSO1-0366 -' SAAMBOX: Standardized AAM Baseline Operations eXperiment	Research-Development	Unmanned Experts Inc.	Federal Flow-through	PI	7/1/2024	0.2	48.50%	100	\$35,000	Pending Sponsor Review
		Totals for	<b>Namuduri, Kameswara Rao</b>							<b>\$102,500</b>	
<b>Sun, Hua</b>											
GFP0001552 New	Agile Federated Learning with Practical Considerations: from Fundamental limits to Practical Implementations	Research-Basic	The University of Utah	Federal Flow-through	PI	10/1/2024	2	48.50%	100	\$231,799	Pending Sponsor Review
		Totals for	<b>Sun, Hua</b>							<b>\$231,799</b>	
		Totals for	<b>Electrical Engineering</b>							<b>\$1,207,747</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Engineering-Dean's Off</b>											
<b>Voevodin, Andrey</b>											
<i>Voevodin,A.,CoPI; Engineering-Dean's Off; Aouadi,S.,PI; Young,M.,CoPI; Materials Science &amp; Engineer</i>											
GFP0001345 New	Design of Ultrahigh Temperature Blended Ceramics to Form Protective Oxide Layers in Extreme Environments	Research-Basic	U.S. Army Research Laboratory	Federal	Co-PI	8/1/2024	3	48.50%	30	\$212,400	Pending Sponsor Review
			Totals for	<b>Voevodin, Andrey</b>						<b>\$212,400</b>	
			Totals for	<b>Engineering-Dean's Off</b>						<b>\$212,400</b>	

**Materials Science & Engineer**

**Agrawal, Priyanka**

GFP0001537 New	Improved stress corrosion resistance of dry storage canisters used for spent nuclear fuel	Research-Applied	Optimus Alloys LLC	Federal Flow-through	PI	7/22/2024	1	48.50%	100	\$20,000	Pending Sponsor Review
			Totals for	<b>Agrawal, Priyanka</b>						<b>\$20,000</b>	

**Aouadi, Samir**

*Aouadi,S.,PI; Young,M.,CoPI; Materials Science & Engineer; Voevodin,A.,CoPI; Engineering-Dean's Off*

GFP0001345 New	Design of Ultrahigh Temperature Blended Ceramics to Form Protective Oxide Layers in Extreme Environments	Research-Basic	U.S. Army Research Laboratory	Federal	PI	8/1/2024	3	48.50%	40	\$283,200	Pending Sponsor Review
			Totals for	<b>Aouadi, Samir</b>						<b>\$283,200</b>	

**Banerjee, Rajarshi**

*Banerjee,R.,CoPI; Dahotre,N.,PI; Joshi,S.,CoPI; Srivilliputhur,S.,CoPI; Vasudevan,V.,CoPI; Du,J.,CoPI; Zheng,Y.,CoPI; Mukherjee,S.,CoPI; Shepherd,N.,CoPI; Materials Science & Engineer; Rout,B.,CoPI; Physics; Siller Carrillo,H.,CoPI; Mechanical Engineering*

GFP0001414 New	Convergent Manufacturing of Multicomponent Multifunctional Materials for Extreme Conditions	Research-Basic	National Science Foundation	Federal	Co-PI	9/1/2024	6	48.50%	12	\$504,000	Pending Sponsor Review
			Totals for	<b>Banerjee, Rajarshi</b>						<b>\$504,000</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Choi, Wonbong</b>											
<i>Choi,W.,PI; Materials Science &amp; Engineer; Choi,W.,PI; Mechanical Engineering; Mehta,G.,CoPI; Kim,J.,CoPI; Electrical Engineering; Chyan,O.,CoPI; Chemistry</i>											
GFP0001522 New	FuSe2 Topic 3: Artificial Synapse Integrated Device based on Scalable 2D Materials for Next-Generation Neuromorphic Computing	Research-Basic	National Science Foundation	Federal	PI	11/1/2024	3	48.50%	28	\$504,585	Pending Sponsor Review
<i>Choi,W.,PI; Materials Science &amp; Engineer; Choi,W.,PI; Prasad,V.,CoPI; Mechanical Engineering</i>											
GFP0001553 New	Nanomaterial lithium alloy anodes in rechargeable batteries for increased sustainability	Research-Applied	Ark Power Tech Corp.	Federal Flow-through	PI	9/1/2024	1	48.50%	40	\$26,400	Pending Sponsor Review
<i>Choi,W.,PI; Materials Science &amp; Engineer; Choi,W.,PI; Mechanical Engineering</i>											
GFP0001600 New	Electronic 3D printing inks based on transition metal dichalcogenides.	Research-Applied	Ministry of Trade, Industry and Energy (	Local	PI	7/1/2024	4.5	17.00%	80	\$266,612	Pending Sponsor Review
Totals for										<b>Choi, Wonbong</b>	<b>\$797,597</b>
<b>Dahotre, Narendra</b>											
<i>Dahotre,N.,PI; Joshi,S.,CoPI; Srivilliputhur,S.,CoPI; Vasudevan,V.,CoPI; Banerjee,R.,CoPI; Du,J.,CoPI; Zheng,Y.,CoPI; Mukherjee,S.,CoPI; Shepherd,N.,CoPI; Materials Science &amp; Engineer; Rout,B.,CoPI; Physics; Siller Carrillo,H.,CoPI; Mechanical Engineering</i>											
GFP0001414 New	Convergent Manufacturing of Multicomponent Multifunctional Materials for Extreme Conditions	Research-Basic	National Science Foundation	Federal	PI	9/1/2024	6	48.50%	29	\$1,218,000	Pending Sponsor Review
Totals for										<b>Dahotre, Narendra</b>	<b>\$1,218,000</b>
<b>Du, Jincheng</b>											
<i>Du,J.,CoPI; Dahotre,N.,PI; Joshi,S.,CoPI; Srivilliputhur,S.,CoPI; Vasudevan,V.,CoPI; Banerjee,R.,CoPI; Zheng,Y.,CoPI; Mukherjee,S.,CoPI; Shepherd,N.,CoPI; Materials Science &amp; Engineer; Rout,B.,CoPI; Physics; Siller Carrillo,H.,CoPI; Mechanical Engineering</i>											
GFP0001414 New	Convergent Manufacturing of Multicomponent Multifunctional Materials for Extreme Conditions	Research-Basic	National Science Foundation	Federal	Co-PI	9/1/2024	6	48.50%	12	\$504,000	Pending Sponsor Review
Totals for										<b>Du, Jincheng</b>	<b>\$504,000</b>



File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status	
<b>Joshi, Sameehan</b>												
<i>Joshi,S.,CoPI; Dahotre,N.,PI; Srivilliputhur,S.,CoPI; Vasudevan,V.,CoPI; Banerjee,R.,CoPI; Du,J.,CoPI; Zheng,Y.,CoPI; Mukherjee,S.,CoPI; Shepherd,N.,CoPI; Materials Science &amp; Engineer; Rout,B.,CoPI; Physics; Siller Carrillo,H.,CoPI; Mechanical Engineering</i>												
GFP0001414 New	Convergent Manufacturing of Multicomponent Multifunctional Materials for Extreme Conditions	Research-Basic	National Science Foundation	Federal	Co-PI	9/1/2024	6	48.50%	5	\$210,000	Pending Sponsor Review	
GFP0001520 New	Processing Science Driven Additively Graded Ceramic-Metal Structures	Research-Basic	American Chemical Society	Foundation/Not For Profit	PI	1/1/2025	2.7	0.00%	100	\$110,000	Pending Sponsor Review	
			Totals for	<b>Joshi, Sameehan</b>						<b>\$320,000</b>		
<b>Mishra, Rajiv</b>												
<i>Mishra,R.,PI; Materials Science &amp; Engineer; Haridas,R.,CoPI; Mechanical Engineering</i>												
GFP0001493 New	Development of a multifunctional SolidStir manufacturing technology for lunar infrastructure	Research-Basic	Enabled Engineering	Federal Flow-through	PI	7/1/2024	0.5	48.50%	50	\$23,000	Pending Sponsor Review	
			Totals for	<b>Mishra, Rajiv</b>						<b>\$23,000</b>		
<b>Mukherjee, Sundeep</b>												
<i>Mukherjee,S.,CoPI; Dahotre,N.,PI; Joshi,S.,CoPI; Srivilliputhur,S.,CoPI; Vasudevan,V.,CoPI; Banerjee,R.,CoPI; Du,J.,CoPI; Zheng,Y.,CoPI; Shepherd,N.,CoPI; Materials Science &amp; Engineer; Rout,B.,CoPI; Physics; Siller Carrillo,H.,CoPI; Mechanical Engineering</i>												
GFP0001414 New	Convergent Manufacturing of Multicomponent Multifunctional Materials for Extreme Conditions	Research-Basic	National Science Foundation	Federal	Co-PI	9/1/2024	6	48.50%	5	\$210,000	Pending Sponsor Review	
			Totals for	<b>Mukherjee, Sundeep</b>						<b>\$210,000</b>		
<b>Shepherd, Nigel</b>												
<i>Shepherd,N.,CoPI; Dahotre,N.,PI; Joshi,S.,CoPI; Srivilliputhur,S.,CoPI; Vasudevan,V.,CoPI; Banerjee,R.,CoPI; Du,J.,CoPI; Zheng,Y.,CoPI; Mukherjee,S.,CoPI; Materials Science &amp; Engineer; Rout,B.,CoPI; Physics; Siller Carrillo,H.,CoPI; Mechanical Engineering</i>												
GFP0001414 New	Convergent Manufacturing of Multicomponent Multifunctional Materials for Extreme Conditions	Research-Basic	National Science Foundation	Federal	Co-PI	9/1/2024	6	48.50%	5	\$210,000	Pending Sponsor Review	
			Totals for	<b>Shepherd, Nigel</b>						<b>\$210,000</b>		

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Srivilliputhur, Srinivasan</b>											
<i>Srivilliputhur,S.,CoPI; Dahotre,N.,PI; Joshi,S.,CoPI; Vasudevan,V.,CoPI; Banerjee,R.,CoPI; Du,J.,CoPI; Zheng,Y.,CoPI; Mukherjee,S.,CoPI; Shepherd,N.,CoPI; Materials Science &amp; Engineer; Rout,B.,CoPI; Physics; Siller Carrillo,H.,CoPI; Mechanical Engineering</i>											
GFP0001414 New	Convergent Manufacturing of Multicomponent Multifunctional Materials for Extreme Conditions	Research-Basic	National Science Foundation	Federal	Co-PI	9/1/2024	6	48.50%	5	\$210,000	Pending Sponsor Review
		Totals for	<b>Srivilliputhur, Srinivasan</b>							<b>\$210,000</b>	
<b>Vasudevan, Vijay</b>											
<i>Vasudevan,V.,CoPI; Dahotre,N.,PI; Joshi,S.,CoPI; Srivilliputhur,S.,CoPI; Banerjee,R.,CoPI; Du,J.,CoPI; Zheng,Y.,CoPI; Mukherjee,S.,CoPI; Shepherd,N.,CoPI; Materials Science &amp; Engineer; Rout,B.,CoPI; Physics; Siller Carrillo,H.,CoPI; Mechanical Engineering</i>											
GFP0001414 New	Convergent Manufacturing of Multicomponent Multifunctional Materials for Extreme Conditions	Research-Basic	National Science Foundation	Federal	Co-PI	9/1/2024	6	48.50%	12	\$504,000	Pending Sponsor Review
		Totals for	<b>Vasudevan, Vijay</b>							<b>\$504,000</b>	
<b>Young, Marcus</b>											
<i>Young,M.,CoPI; Aouadi,S.,PI; Materials Science &amp; Engineer; Voevodin,A.,CoPI; Engineering-Dean's Off</i>											
GFP0001345 New	Design of Ultrahigh Temperature Blended Ceramics to Form Protective Oxide Layers in Extreme Environments	Research-Basic	U.S. Army Research Laboratory	Federal	Co-PI	8/1/2024	3	48.50%	30	\$212,400	Pending Sponsor Review
		Totals for	<b>Young, Marcus</b>							<b>\$212,400</b>	
<b>Zheng, Yufeng</b>											
<i>Zheng,Y.,CoPI; Dahotre,N.,PI; Joshi,S.,CoPI; Srivilliputhur,S.,CoPI; Vasudevan,V.,CoPI; Banerjee,R.,CoPI; Du,J.,CoPI; Mukherjee,S.,CoPI; Shepherd,N.,CoPI; Materials Science &amp; Engineer; Rout,B.,CoPI; Physics; Siller Carrillo,H.,CoPI; Mechanical Engineering</i>											
GFP0001414 New	Convergent Manufacturing of Multicomponent Multifunctional Materials for Extreme Conditions	Research-Basic	National Science Foundation	Federal	Co-PI	9/1/2024	6	48.50%	5	\$210,000	Pending Sponsor Review
		Totals for	<b>Zheng, Yufeng</b>							<b>\$210,000</b>	
		Totals for	<b>Materials Science &amp; Engineer</b>							<b>\$5,226,197</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Mechanical Engineering</b>											
<b>Choi, Wonbong</b>											
<i>Choi,W.,PI; Mechanical Engineering; Choi,W.,PI; Materials Science &amp; Engineer; Mehta,G.,CoPI; Kim,J.,CoPI; Electrical Engineering; Chyan,O.,CoPI; Chemistry</i>											
GFP0001522 New	FuSe2 Topic 3: Artificial Synapse Integrated Device based on Scalable 2D Materials for Next-Generation Neuromorphic Computing	Research-Basic	National Science Foundation	Federal	PI	11/1/2024	3	48.50%	6	\$108,125	Pending Sponsor Review
<i>Choi,W.,PI; Prasad,V.,CoPI; Mechanical Engineering; Choi,W.,PI; Materials Science &amp; Engineer</i>											
GFP0001553 New	Nanomaterial lithium alloy anodes in rechargeable batteries for increased sustainability	Research-Applied	Ark Power Tech Corp.	Federal Flow-through	PI	9/1/2024	1	48.50%	10	\$6,600	Pending Sponsor Review
<i>Choi,W.,PI; Mechanical Engineering; Choi,W.,PI; Materials Science &amp; Engineer</i>											
GFP0001600 New	Electronic 3D printing inks based on transition metal dichalcogenides.	Research-Applied	Ministry of Trade, Industry and Energy (	Local	PI	7/1/2024	4.5	17.00%	20	\$66,653	Pending Sponsor Review
Totals for										<b>Choi, Wonbong</b>	<b>\$181,378</b>
<b>Haridas, Ravi Sankar</b>											
<i>Haridas,R.,CoPI; Mechanical Engineering; Mishra,R.,PI; Materials Science &amp; Engineer</i>											
GFP0001493 New	Development of a multifunctional SolidStir manufacturing technology for lunar infrastructure	Research-Basic	Enabled Engineering	Federal Flow-through	Co-PI	7/1/2024	0.5	48.50%	50	\$23,000	Pending Sponsor Review
Totals for										<b>Haridas, Ravi Sankar</b>	<b>\$23,000</b>
<b>John, Kuruvilla</b>											
<i>John,K.,CoPI; Yalamanchili,R.,PI; Sadat,H.,CoPI; Mechanical Engineering</i>											
GFP0001512 New	Novel low-cost, high-efficiency heat exchanger and heat retention system for supercritical CO2 energy storage applications	Research-Applied	TerraStor Energy Corporation	Federal Flow-through	Co-PI	7/22/2024	0.6	48.50%	10	\$11,995	Pending Sponsor Review
Totals for										<b>John, Kuruvilla</b>	<b>\$11,995</b>

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Krueger, Paul</b>											
GGFP00090 Resubmission	Collaborative Research: Group Structure, Hydrodynamics, and Sensing of Squids during Collective Swimming	Research-Basic	National Science Foundation	Federal	PI	6/1/2025	3	48.50%	100	\$476,141	Pending Sponsor Review
		Totals for	<b>Krueger, Paul</b>							<b>\$476,141</b>	
<b>Manzo, Maurizio</b>											
GFP0001538 New	Synthesis: Commercial Air-Coupled Ground Penetrating Radar Systems to Be Used for Pavement Evaluations in Texas	Research-Applied	Texas Department of Transportation	State	PI	9/1/2024	1	25.00%	100	\$64,955	Pending Sponsor Review
		Totals for	<b>Manzo, Maurizio</b>							<b>\$64,955</b>	
<b>Prasad, Vishwanath</b>											
<i>Prasad, V., CoPI; Choi, W., PI; Mechanical Engineering; Choi, W., PI; Materials Science &amp; Engineer</i>											
GFP0001553 New	Nanomaterial lithium alloy anodes in rechargeable batteries for increased sustainability	Research-Applied	Ark Power Tech Corp.	Federal Flow-through	Co-PI	9/1/2024	1	48.50%	50	\$33,000	Pending Sponsor Review
		Totals for	<b>Prasad, Vishwanath</b>							<b>\$33,000</b>	
<b>Sadat, Hamid</b>											
<i>Sadat, H., CoPI; Yalamanchili, R., PI; John, K., CoPI; Mechanical Engineering</i>											
GFP0001512 New	Novel low-cost, high-efficiency heat exchanger and heat retention system for supercritical CO2 energy storage applications	Research-Applied	TerraStor Energy Corporation	Federal Flow-through	Co-PI	7/22/2024	0.6	48.50%	40	\$47,981	Pending Sponsor Review
		Totals for	<b>Sadat, Hamid</b>							<b>\$47,981</b>	
<b>Shen, Mo-How</b>											
<i>Shen, M., CoPI; Zhang, H., PI; Mechanical Engineering</i>											
GFP0001490 New	Consortium for Harsh-Environmental AI Sensor Research and Training in Nuclear Security (C-HEART)	Research-Basic	U.S. Department of Energy	Federal	Co-PI	9/1/2024	5	48.50%	50	\$2,500,000	Pending Sponsor Review

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<i>Shen,M.,PI; Zhang,H.,CoPI; Mechanical Engineering</i>											
GFP0001547 New	Deep-Learning Driven Inspection and Risk Assessment for Nuclear Reactor Components	Research-Basic	Nuclear Regulatory Commission	Federal	PI	1/1/2025	3	48.50%	55	\$274,999	Pending Sponsor Review
		Totals for	<b>Shen, Mo-How</b>							<b>\$2,774,999</b>	
<b>Shi, Sheldon</b>											
GFP0001572 New	Evaluation of different hemp for carbonization	Research-Development	Wisconsin Battery Company	Industry/For Profit	PI	4/1/2024	1	48.50%	100	\$50,000	Pending Sponsor Review
		Totals for	<b>Shi, Sheldon</b>							<b>\$50,000</b>	
<b>Siller Carrillo, Hector</b>											
<i>Siller Carrillo,H.,CoPI; Mechanical Engineering; Dahotre,N.,PI; Joshi,S.,CoPI; Srivilliputhur,S.,CoPI; Vasudevan,V.,CoPI; Banerjee,R.,CoPI; Du,J.,CoPI; Zheng,Y.,CoPI; Mukherjee,S.,CoPI; Shepherd,N.,CoPI; Materials Science &amp; Engineer; Rout,B.,CoPI; Physics</i>											
GFP0001414 New	Convergent Manufacturing of Multicomponent Multifunctional Materials for Extreme Conditions	Research-Basic	National Science Foundation	Federal	Co-PI	9/1/2024	6	48.50%	5	\$210,000	Pending Sponsor Review
		Totals for	<b>Siller Carrillo, Hector</b>							<b>\$210,000</b>	
<b>Yalamanchili, Rattaya</b>											
<i>Yalamanchili,R.,PI; John,K.,CoPI; Sadat,H.,CoPI; Mechanical Engineering</i>											
GFP0001512 New	Novel low-cost, high-efficiency heat exchanger and heat retention system for supercritical CO2 energy storage applications	Research-Applied	TerraStor Energy Corporation	Federal Flow-through	PI	7/22/2024	0.6	48.50%	50	\$59,976	Pending Sponsor Review
		Totals for	<b>Yalamanchili, Rattaya</b>							<b>\$59,976</b>	
<b>Yu, Cheng</b>											
GFP0001548 New	Developing Calculation Tools for Cold-Formed Steel Clip Angles	Research-Applied	Structural Systems & Solutions, PLLC	Industry/For Profit	PI	3/18/2024	0.1	48.50%	100	\$2,587	Awarded
		Totals for	<b>Yu, Cheng</b>							<b>\$2,587</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Zhang, Haifeng</b>											
<i>Zhang,H.,PI; Shen,M.,CoPI; Mechanical Engineering</i>											
GFP0001490 New	Consortium for Harsh-Environmental AI Sensor Research and Training in Nuclear Security (C-HEART)	Research-Basic	U.S. Department of Energy	Federal	PI	9/1/2024	5	48.50%	50	\$2,500,000	Pending Sponsor Review
<i>Zhang,H.,CoPI; Shen,M.,PI; Mechanical Engineering</i>											
GFP0001547 New	Deep-Learning Driven Inspection and Risk Assessment for Nuclear Reactor Components	Research-Basic	Nuclear Regulatory Commission	Federal	Co-PI	1/1/2025	3	48.50%	45	\$224,999	Pending Sponsor Review
			Totals for	<b>Zhang, Haifeng</b>						<b>\$2,724,999</b>	
			Totals for	<b>Mechanical Engineering</b>						<b>\$6,661,011</b>	
			Totals for	<b>College of Engineering</b>						<b>\$19,866,554</b>	

**College of Health & Public Service**  
**Behavior Analysis**

**Ala'i-Rosales, Shahla**

*Ala'i-Rosales,S.,CoPI; Behavior Analysis; Mpfu,E.,PI; Barrio,B.,CoPI; Rehabilitation and Health Serv; Mohanty,S.,CoPI; Computer Science & Engineering*

GFP0001509 New	Discovering Capabilities for Community Living and Participation for Older Adults with Autism Spectrum Disorder	Research-Applied	U.S. Department of Health and Human Serv	Federal	Co-PI	9/1/2024	3	48.50%	10	\$59,999	Pending Sponsor Review
			Totals for	<b>Ala'i-Rosales, Shahla</b>						<b>\$59,999</b>	

**Becker, April**

GFP0001533 New	Establishing Feedback Systems to Improve Intelligence and Decision-Maker Collaboration	Research-Basic	Oak Ridge Institute for Science and Educ	Foundation/Not For Profit	PI	9/30/2024	2	48.50%	100	\$10,000	Pending Sponsor Review
			Totals for	<b>Becker, April</b>						<b>\$10,000</b>	

**Dracobly, Joseph**

GFP0001540 New	Positive Behavior Management and Supports and Advanced Assessment & Treatment Procedures	Public Service	Texas Health and Human Services Commissi	State	PI	5/1/2024	0.7	26.00%	100	\$51,511	Pending Sponsor Review
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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>Dracobly, Joseph</b>							<b>\$51,511</b>	
		Totals for	<b>Behavior Analysis</b>							<b>\$121,510</b>	

**Public Admin**

**Andrew, Simon**

*Andrew,S.,CoPI; Keyes,L.,PI; Public Admin; Sharma,R.,CoPI; Rehabilitation and Health Serv*

GFP0001583 New	Care and Mobility Project	Research- Applied	National Church Residences Foundation	Industry Flow- through	Co-PI	7/1/2024	1.2	48.50%	33	\$45,431	Pending Sponsor Review
		Totals for	<b>Andrew, Simon</b>							<b>\$45,431</b>	

**Keyes, Laura**

*Keyes,L.,PI; Andrew,S.,CoPI; Public Admin; Sharma,R.,CoPI; Rehabilitation and Health Serv*

GFP0001583 New	Care and Mobility Project	Research- Applied	National Church Residences Foundation	Industry Flow- through	PI	7/1/2024	1.2	48.50%	34	\$46,808	Pending Sponsor Review
		Totals for	<b>Keyes, Laura</b>							<b>\$46,808</b>	
		Totals for	<b>Public Admin</b>							<b>\$92,239</b>	

**Rehabilitation and Health Serv**

**Barrio, Brenda**

*Barrio,B.,CoPI; Mpofo,E.,PI; Rehabilitation and Health Serv; Ala'i-Rosales,S.,CoPI; Behavior Analysis; Mohanty,S.,CoPI; Computer Science & Engineering*

GFP0001509 New	Discovering Capabilities for Community Living and Participation for Older Adults with Autism Spectrum Disorder	Research- Applied	U.S. Department of Health and Federal Human Serv		Co-PI	9/1/2024	3	48.50%	3	\$18,000	Pending Sponsor Review
		Totals for	<b>Barrio, Brenda</b>							<b>\$18,000</b>	

**Mpofo, Elias**

*Mpofo,E.,PI; Barrio,B.,CoPI; Rehabilitation and Health Serv; Ala'i-Rosales,S.,CoPI; Behavior Analysis; Mohanty,S.,CoPI; Computer Science & Engineering*

GFP0001509 New	Discovering Capabilities for Community Living and Participation for Older Adults with Autism Spectrum Disorder	Research- Applied	U.S. Department of Health and Federal Human Serv		PI	9/1/2024	3	48.50%	77	\$461,994	Pending Sponsor Review
		Totals for	<b>Mpofo, Elias</b>							<b>\$461,994</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status	
<b>Sharma, Rachita</b>												
-0611 Revision	Long term training program in rehabilitation counseling 84.129B	Instruction	U.S. Department of Education	Federal	PI	9/1/2024	1	8.00%	100	\$199,908	Awarded	
<i>Sharma,R.,CoPI; Rehabilitation and Health Serv; Keyes,L.,PI; Andrew,S.,CoPI; Public Admin</i>												
GFP0001583 New	Care and Mobility Project	Research-Applied	National Church Residences Foundation	Industry Flow-through	Co-PI	7/1/2024	1.2	48.50%	33	\$45,431	Pending Sponsor Review	
Totals for		<b>Sharma, Rachita</b>								<b>\$245,339</b>		
Totals for		<b>Rehabilitation and Health Serv</b>								<b>\$725,333</b>		
Totals for		<b>College of Health &amp; Public Service</b>								<b>\$939,082</b>		

**College of Information  
Information Science**

**Cleveland, Ana**

*Cleveland,A.,PI; Philbrick,J.,CoPI; Information Science*

GFP0001433 New	An Online Immersive Fellowship Training Program in Health Sciences Librarianship	Other	Institute of Museum and Library Services	Federal	PI	8/1/2024	1.4	31.50%	50	\$124,990	Pending Sponsor Review	
Totals for		<b>Cleveland, Ana</b>								<b>\$124,990</b>		

**Du, Yunfei**

*Du,Y.,PI; Sharma,S.,CoPI; Lund,B.,CoPI; Information Science*

GFP0001439 New	Preparing Minority and First-Generation College Students for Data Science Roles in Public Libraries	Instruction	Institute of Museum and Library Services	Federal	PI	8/1/2024	3	48.00%	50	\$124,989	Pending Sponsor Review	
Totals for		<b>Du, Yunfei</b>								<b>\$124,989</b>		

**Evans, Sarah**

*Evans,S.,CoPI; Kim,J.,PI; Hong,L.,CoPI; Information Science*

GFP0001435 New	Building Community College Library Capacity for Supporting Students' Data Literacy Needs	Other	Institute of Museum and Library Services	Federal	Co-PI	8/1/2024	2	31.50%	25	\$62,500	Pending Sponsor Review
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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
GFP0001436 New	Showing is Telling: Exploring the Impact of Reading and Writing Comics on Youth Learning through Graphic Medicine Programs	Research-Applied	Institute of Museum and Library Services	Federal	PI	8/1/2024	3	48.50%	100	\$318,786	Pending Sponsor Review
			Totals for	<b>Evans, Sarah</b>						<b>\$381,286</b>	
<b>Hong, Lingzi</b>											
<i>Hong,L.,CoPI; Kim,J.,PI; Evans,S.,CoPI; Information Science</i>											
GFP0001435 New	Building Community College Library Capacity for Supporting Students' Data Literacy Needs	Other	Institute of Museum and Library Services	Federal	Co-PI	8/1/2024	2	31.50%	25	\$62,500	Pending Sponsor Review
<i>Hong,L.,PI; Information Science; Thomale,J.,CoPI; University Library-Gen</i>											
GFP0001437 New	Gauging Library Needs for Advanced AI-Assisted Cataloging	Research-Applied	Institute of Museum and Library Services	Federal	PI	8/1/2024	2	48.50%	50	\$66,380	Pending Sponsor Review
<i>Hong,L.,PI; Roeschley,A.,CoPI; Information Science; Du,Y.,CoPI; Information-Dean's Off</i>											
GFP0001438 New	Inclusive Services to Enhance Immigrants' Resilience to Natural Disasters	Research-Applied	Institute of Museum and Library Services	Federal	PI	8/1/2024	3	48.50%	40	\$166,146	Pending Sponsor Review
			Totals for	<b>Hong, Lingzi</b>						<b>\$295,025</b>	
<b>Hossain, Gahangir</b>											
<i>Hossain,G.,CoPI; Hossain,K.,PI; Lund,B.,CoPI; Information Science</i>											
GFP0001502 New	Anticipating Transnational Criminal Activities along Migration Routes in Central America and Mexico using Hyper-Local News	Research-Development	George Mason University	Federal Flow-through	Co-PI	7/1/2024	2	48.50%	15	\$49,387	Pending Sponsor Review
			Totals for	<b>Hossain, Gahangir</b>						<b>\$49,387</b>	
<b>Hossain, K S M Tozammel</b>											
<i>Hossain,K.,PI; Hossain,G.,CoPI; Lund,B.,CoPI; Information Science</i>											
GFP0001502 New	Anticipating Transnational Criminal Activities along Migration Routes in Central America and Mexico using Hyper-Local News	Research-Development	George Mason University	Federal Flow-through	PI	7/1/2024	2	48.50%	70	\$230,472	Pending Sponsor Review

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
Totals for			<b>Hossain, K S M Tozammel</b>							<b>\$230,472</b>	
<b>Kim, Heejun</b>											
GFP0001460 New	A Machine Learning Initiative for Improved Authority Control in Library and Archive Cataloging	Research-Applied	University of Michigan	Federal Flow-through	PI	8/1/2024	2	48.50%	100	\$96,424	Pending Sponsor Review
Totals for			<b>Kim, Heejun</b>							<b>\$96,424</b>	
<b>Kim, Jeonghyun</b>											
<i>Kim,J.,PI; Roeschley,A.,CoPI; Information Science; Moye,T.,CoPI; History</i>											
GFP0001434 New	Community Oral History/Storytelling Curatorial Fellowship Program	Other	Institute of Museum and Library Services	Federal	PI	8/1/2024	2	31.50%	50	\$124,999	Pending Sponsor Review
<i>Kim,J.,PI; Hong,L.,CoPI; Evans,S.,CoPI; Information Science</i>											
GFP0001435 New	Building Community College Library Capacity for Supporting Students' Data Literacy Needs	Other	Institute of Museum and Library Services	Federal	PI	8/1/2024	2	31.50%	50	\$124,999	Pending Sponsor Review
Totals for			<b>Kim, Jeonghyun</b>							<b>\$249,998</b>	
<b>Lund, Brady</b>											
<i>Lund,B.,CoPI; Du,Y.,PI; Sharma,S.,CoPI; Information Science</i>											
GFP0001439 New	Preparing Minority and First-Generation College Students for Data Science Roles in Public Libraries	Instruction	Institute of Museum and Library Services	Federal	Co-PI	8/1/2024	3	48.00%	25	\$62,494	Pending Sponsor Review
<i>Lund,B.,CoPI; Hossain,K.,PI; Hossain,G.,CoPI; Information Science</i>											
GFP0001502 New	Anticipating Transnational Criminal Activities along Migration Routes in Central America and Mexico using Hyper-Local News	Research-Development	George Mason University	Federal Flow-through	Co-PI	7/1/2024	2	48.50%	15	\$49,387	Pending Sponsor Review
Totals for			<b>Lund, Brady</b>							<b>\$111,881</b>	
<b>Philbrick, Jodi</b>											
<i>Philbrick,J.,CoPI; Cleveland,A.,PI; Information Science</i>											
GFP0001433 New	An Online Immersive Fellowship Training Program in Health Sciences Librarianship	Other	Institute of Museum and Library Services	Federal	Co-PI	8/1/2024	1.4	31.50%	50	\$124,990	Pending Sponsor Review

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
			Totals for	<b>Philbrick, Jodi</b>						<b>\$124,990</b>	
<b>Roeschley, Ana</b>											
<i>Roeschley,A.,CoPI; Kim,J.,PI; Information Science; Moye,T.,CoPI; History</i>											
GFP0001434 New	Community Oral History/Storytelling Curatorial Fellowship Program	Other	Institute of Museum and Library Services	Federal	Co-PI	8/1/2024	2	31.50%	25	\$62,500	Pending Sponsor Review
<i>Roeschley,A.,CoPI; Hong,L.,PI; Information Science; Du,Y.,CoPI; Information-Dean's Off</i>											
GFP0001438 New	Inclusive Services to Enhance Immigrants' Resilience to Natural Disasters	Research-Applied	Institute of Museum and Library Services	Federal	Co-PI	8/1/2024	3	48.50%	30	\$124,610	Pending Sponsor Review
			Totals for	<b>Roeschley, Ana</b>						<b>\$187,109</b>	
<b>Sharma, Sharad</b>											
<i>Sharma,S.,CoPI; Du,Y.,PI; Lund,B.,CoPI; Information Science</i>											
GFP0001439 New	Preparing Minority and First-Generation College Students for Data Science Roles in Public Libraries	Instruction	Institute of Museum and Library Services	Federal	Co-PI	8/1/2024	3	48.00%	25	\$62,494	Pending Sponsor Review
			Totals for	<b>Sharma, Sharad</b>						<b>\$62,494</b>	
			Totals for	<b>Information Science</b>						<b>\$2,039,044</b>	
<b>Information-Dean's Off</b>											
<b>Du, Yunfei</b>											
<i>Du,Y.,CoPI; Information-Dean's Off; Hong,L.,PI; Roeschley,A.,CoPI; Information Science</i>											
GFP0001438 New	Inclusive Services to Enhance Immigrants' Resilience to Natural Disasters	Research-Applied	Institute of Museum and Library Services	Federal	Co-PI	8/1/2024	3	48.50%	30	\$124,610	Pending Sponsor Review
			Totals for	<b>Du, Yunfei</b>						<b>\$124,610</b>	
			Totals for	<b>Information-Dean's Off</b>						<b>\$124,610</b>	
			Totals for	<b>College of Information</b>						<b>\$2,163,654</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>College of Liberal Arts &amp; Social Sciences</b>											
<b>History</b>											
<b>Moye, Todd</b>											
<i>Moye, T., CoPI; History; Kim, J., PI; Roeschley, A., CoPI; Information Science</i>											
GFP0001434 New	Community Oral History/Storytelling Curatorial Fellowship Program	Other	Institute of Museum and Library Services	Federal	Co-PI	8/1/2024	2	31.50%	25	\$62,500	Pending Sponsor Review
		Totals for	<b>Moye, Todd</b>							<b>\$62,500</b>	
<b>Trevino, Toniann</b>											
GFP0001452 New	San Antonio After Sundown: The War on Drugs and Envisioning Rehabilitation in Postwar Mexican Neighborhoods	Research-Basic	Southern Methodist University	Foundation/Not For Profit	PI	8/15/2024	0.7	0.00%	100	\$50,000	Pending Sponsor Review
		Totals for	<b>Trevino, Toniann</b>							<b>\$50,000</b>	
		Totals for	<b>History</b>							<b>\$112,500</b>	
<b>Mayborn Sch of Journal-Gen</b>											
<b>Anderson, Carson</b>											
<i>Anderson, C., CoPI; McElroy, B., PI; Mayborn Sch of Journal-Gen</i>											
GFP0001444 New	Mayborn Literary Nonfiction Conference	Other	Humanities Texas	Foundation/Not For Profit	Co-PI	7/1/2024	0.6	31.50%	50	\$10,001	Pending Sponsor Review
		Totals for	<b>Anderson, Carson</b>							<b>\$10,001</b>	
<b>McElroy, Brittany</b>											
<i>McElroy, B., PI; Anderson, C., CoPI; Mayborn Sch of Journal-Gen</i>											
GFP0001444 New	Mayborn Literary Nonfiction Conference	Other	Humanities Texas	Foundation/Not For Profit	PI	7/1/2024	0.6	31.50%	50	\$10,001	Pending Sponsor Review
		Totals for	<b>McElroy, Brittany</b>							<b>\$10,001</b>	
		Totals for	<b>Mayborn Sch of Journal-Gen</b>							<b>\$20,001</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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**Sociology**

**Sobering, Katherine**

*Sobering, K., PI; Sociology; Sheppard, E., CoPI; Studio Art*

GFP0001569 New	Examining intersectional inequalities in family formation among LGBTQ+ women	Research-Basic	Gay & Lesbian Medical Association	Industry/For Profit	PI	9/1/2024	1	0.00%	50	\$4,823	Pending Sponsor Review
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Totals for	<b>Sobering, Katherine</b>									<b>\$4,823</b>	
Totals for	<b>Sociology</b>									<b>\$4,823</b>	
Totals for	<b>College of Liberal Arts &amp; Social Sciences</b>									<b>\$137,324</b>	

**College of Merchandising, Hospitality and Tourism**

**Hospitality & Tourism**

**Wen, Han**

GFP0001399 New	Student engagement and critical thinking skills matter: Using innovative approaches to renovate food safety education in hospitality management programs in the U.S.	Research-Basic	U.S. Department of Agriculture	Federal	PI	9/1/2024	3	17.65%	100	\$300,000	Pending Sponsor Review
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Totals for	<b>Wen, Han</b>									<b>\$300,000</b>	
Totals for	<b>Hospitality &amp; Tourism</b>									<b>\$300,000</b>	
Totals for	<b>College of Merchandising, Hospitality and Tourism</b>									<b>\$300,000</b>	

**College of Science**

**Biological Sciences**

**Bohenek, Jason**

*Bohenek, J., CoPI; Compson, Z., PI; Lichtenberg, E., CoPI; Biological Sciences; Feng, Y., CoPI; Bhowmick, S., CoPI; Computer Science & Engineering*

GFP0001450 New	CYMES: CYberinfrastructure for Modeling and Analyzing Ecological Data at Scale	Research-Basic	National Science Foundation	Federal	Co-PI	1/1/2025	3	48.50%	20	\$123,218	Pending Sponsor Review
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Totals for	<b>Bohenek, Jason</b>									<b>\$123,218</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
<b>Compson, Zacchaeus</b>											
<i>Compson,Z.,PI; Bohenek,J.,CoPI; Lichtenberg,E.,CoPI; Biological Sciences; Feng,Y.,CoPI; Bhowmick,S.,CoPI; Computer Science &amp; Engineering</i>											
GFP0001450 New	CYMES: CYberinfrastructure for Modeling and Analyzing Ecological Data at Scale	Research-Basic	National Science Foundation	Federal	PI	1/1/2025	3	48.50%	20	\$123,218	Pending Sponsor Review
<i>Compson,Z.,PI; Hoeinghaus,D.,CoPI; Biological Sciences</i>											
GFP0001556 New	Developing and Assessing eDNA Survey Methodology for Protected Mussel Species in Texas	Research-Applied	Texas Department of Transportation	Federal Flow-through	PI	9/1/2024	5	25.00%	50	\$2,048,380	Pending Sponsor Review
Totals for			<b>Compson, Zacchaeus</b>							<b>\$2,171,598</b>	
<b>D'andrilli, Juliana</b>											
GFP0001555 New	QUANTOM - QUANTification of dissolved Organic Matter and the metabolic balance in river networks: mechanisms and model simulations of CO2 emissions	Research-Basic	Norwegian Institute for Water Research	Other (Non-TX State) Govt Flow-through	PI	1/16/2024	1	48.50%	100	\$66,996	Pending Sponsor Review
Totals for			<b>D'andrilli, Juliana</b>							<b>\$66,996</b>	
<b>Hoeinghaus, David</b>											
<i>Hoeinghaus,D.,CoPI; Compson,Z.,PI; Biological Sciences</i>											
GFP0001556 New	Developing and Assessing eDNA Survey Methodology for Protected Mussel Species in Texas	Research-Applied	Texas Department of Transportation	Federal Flow-through	Co-PI	9/1/2024	5	25.00%	50	\$2,048,380	Pending Sponsor Review
Totals for			<b>Hoeinghaus, David</b>							<b>\$2,048,380</b>	
<b>Hunt Von Herbing, Ione</b>											
GFP0001315 New	MCA: Not All Stress is Bad: Ontogeny and evolution of the stress response in developing teleosts.	Research-Basic	National Science Foundation	Federal	PI	1/1/2025	3	48.50%	100	\$282,442	Pending Sponsor Review
Totals for			<b>Hunt Von Herbing, Ione</b>							<b>\$282,442</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Lichtenberg, Elinor</b>											
<i>Lichtenberg,E.,CoPI; Compson,Z.,PI; Bohenek,J.,CoPI; Biological Sciences; Feng,Y.,CoPI; Bhowmick,S.,CoPI; Computer Science &amp; Engineering</i>											
GFP0001450 New	CYMES: CYberinfrastructure for Modeling and Analyzing Ecological Data at Scale	Research-Basic	National Science Foundation	Federal	Co-PI	1/1/2025	3	48.50%	20	\$123,218	Pending Sponsor Review
		Totals for	<b>Lichtenberg, Elinor</b>							<b>\$123,218</b>	
<b>Shulaev, Vladimir</b>											
<i>Shulaev,V.,CoPI; Biological Sciences; Grigolini,P.,PI; Lin,Y.,CoPI; Rostovtsev,Y.,CoPI; Physics; Lin,Y.,CoPI; Electrical Engineering</i>											
GFP0001492 New	eMB: Criticality and Biophoton Emission as a Novel Tool for Biology	Research-Basic	National Science Foundation	Federal	Co-PI	6/1/2025	3	48.50%	25	\$322,113	Pending Sponsor Review
		Totals for	<b>Shulaev, Vladimir</b>							<b>\$322,113</b>	
		Totals for	<b>Biological Sciences</b>							<b>\$5,137,965</b>	
<b>Chemistry</b>											
<b>Chyan, Oliver M</b>											
<i>Chyan,O.,CoPI; Chemistry; Choi,W.,PI; Materials Science &amp; Engineer; Choi,W.,PI; Mechanical Engineering; Mehta,G.,CoPI; Kim,J.,CoPI; Electrical Engineering</i>											
GFP0001522 New	FuSe2 Topic 3: Artificial Synapse Integrated Device based on Scalable 2D Materials for Next-Generation Neuromorphic Computing	Research-Basic	National Science Foundation	Federal	Co-PI	11/1/2024	3	48.50%	22	\$396,460	Pending Sponsor Review
		Totals for	<b>Chyan, Oliver M</b>							<b>\$396,460</b>	
<b>Golden, Teresa</b>											
<i>Golden,T.,PI; Chemistry; Philipose,U.,CoPI; Physics</i>											
GFP0001465 New	Insights into gas-matter interactions resulting from chemical reactions between functionalized nanostructures and adsorbed molecules associated with petroleum gases.	Research-Basic	American Chemical Society	Foundation/Not For Profit	PI	9/1/2025	2	0.00%	50	\$62,500	Pending Sponsor Review
		Totals for	<b>Golden, Teresa</b>							<b>\$62,500</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Slaughter, Legrande</b>											
GFP0001527 New	Novel Synthetic Non-Saccharide Glycosaminoglycan Mimetic Inhibitors of Heparanase as Anticancer Agents	Research-Basic	Cancer Prevention and Research Institute	State	PI	9/1/2024	5	5.26%	100	\$2,000,000	Pending Sponsor Review
		Totals for	<b>Slaughter, Legrande</b>							<b>\$2,000,000</b>	
<b>Wang, Hong</b>											
<i>Wang,H.,PI; Chemistry; Neu,J.,CoPI; Wang,Y.,CoPI; Physics</i>											
GFP0001529 New	Fused Aromatic Networks (FAN) Based on pi-Extended Porphyrins: Controlling the Factors Determining Electrical Conductivity and Photoconductivity	Research-Basic	U.S. Department of Energy	Federal	PI	9/1/2024	3	48.50%	50	\$778,002	Pending Sponsor Review
		Totals for	<b>Wang, Hong</b>							<b>\$778,002</b>	
		Totals for	<b>Chemistry</b>							<b>\$3,236,962</b>	
<b>Electrical Engineering</b>											
<b>Lin, Yuankun</b>											
<i>Lin,Y.,PI; Electrical Engineering; Lin,Y.,PI; Cui,J.,CoPI; Physics</i>											
GFP0001486 New	Boosted optoelectronic properties through UV irradiation in encapsulated halide perovskites	Research-Basic	National Science Foundation	Federal	PI	9/1/2024	3	48.50%	12.5	\$58,392	Pending Sponsor Review
		Totals for	<b>Lin, Yuankun</b>							<b>\$58,392</b>	
		Totals for	<b>Electrical Engineering</b>							<b>\$58,392</b>	
<b>Physics</b>											
<b>Cui, Jingbiao</b>											
<i>Cui,J.,CoPI; Lin,Y.,PI; Physics; Lin,Y.,PI; Electrical Engineering</i>											
GFP0001486 New	Boosted optoelectronic properties through UV irradiation in encapsulated halide perovskites	Research-Basic	National Science Foundation	Federal	Co-PI	9/1/2024	3	48.50%	50	\$233,570	Pending Sponsor Review
		Totals for	<b>Cui, Jingbiao</b>							<b>\$233,570</b>	



File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Grigolini, Paolo</b>											
<i>Grigolini,P.,PI; Lin,Y.,CoPI; Rostovtsev,Y.,CoPI; Physics; Lin,Y.,CoPI; Electrical Engineering; Shulaev,V.,CoPI; Biological Sciences</i>											
GFP0001492 New	eMB: Criticality and Biophoton Emission as a Novel Tool for Biology	Research-Basic	National Science Foundation	Federal	PI	6/1/2025	3	48.50%	25	\$322,113	Pending Sponsor Review
		Totals for	<b>Grigolini, Paolo</b>							<b>\$322,113</b>	
<b>Khalsa, Guru</b>											
GFP0001535 New	FuSe2 Topic 3: AlBN High-k Barriers for GaN HEMTS for Power, RF, and FerroHEMT Applications	Research-Basic	Cornell University	Federal Flow-through	PI	10/1/2024	3	48.50%	100	\$514,073	Pending Sponsor Review
		Totals for	<b>Khalsa, Guru</b>							<b>\$514,073</b>	
<b>Li, Yuan</b>											
<i>Li,Y.,PI; Zahedy,F.,CoPI; Shemmer,O.,CoPI; Physics</i>											
GFP0001454 New	Collaborative Research: Growing the Team for EXtragalactic ASTrophysics (TEXAS) in the Dallas-Fort Worth Metroplex	Research-Basic	National Science Foundation	Federal	PI	5/1/2025	3	48.50%	34	\$158,738	Pending Sponsor Review
		Totals for	<b>Li, Yuan</b>							<b>\$158,738</b>	
<b>Lin, Yuankun</b>											
<i>Lin,Y.,PI; Cui,J.,CoPI; Physics; Lin,Y.,PI; Electrical Engineering</i>											
GFP0001486 New	Boosted optoelectronic properties through UV irradiation in encapsulated halide perovskites	Research-Basic	National Science Foundation	Federal	PI	9/1/2024	3	48.50%	37.5	\$175,177	Pending Sponsor Review
<i>Lin,Y.,CoPI; Grigolini,P.,PI; Rostovtsev,Y.,CoPI; Physics; Lin,Y.,CoPI; Electrical Engineering; Shulaev,V.,CoPI; Biological Sciences</i>											
GFP0001492 New	eMB: Criticality and Biophoton Emission as a Novel Tool for Biology	Research-Basic	National Science Foundation	Federal	Co-PI	6/1/2025	3	48.50%	18.75	\$241,584	Pending Sponsor Review
		Totals for	<b>Lin, Yuankun</b>							<b>\$416,762</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Neu, Jens</b>											
<i>Neu,J.,CoPI; Wang,Y.,CoPI; Physics; Wang,H.,PI; Chemistry</i>											
GFP0001529 New	Fused Aromatic Networks (FAN) Based on pi-Extended Porphyrins: Controlling the Factors Determining Electrical Conductivity and Photoconductivity	Research-Basic	U.S. Department of Energy	Federal	Co-PI	9/1/2024	3	48.50%	30	\$466,801	Pending Sponsor Review
		Totals for	<b>Neu, Jens</b>							<b>\$466,801</b>	
<b>Philipose, Usha</b>											
<i>Philipose,U.,CoPI; Physics; Golden,T.,PI; Chemistry</i>											
GFP0001465 New	Insights into gas-matter interactions resulting from chemical reactions between functionalized nanostructures and adsorbed molecules associated with petroleum gases.	Research-Basic	American Chemical Society	Foundation/Not For Profit	Co-PI	9/1/2025	2	0.00%	50	\$62,500	Pending Sponsor Review
		Totals for	<b>Philipose, Usha</b>							<b>\$62,500</b>	
<b>Rostovtsev, Yuri</b>											
<i>Rostovtsev,Y.,CoPI; Grigolini,P.,PI; Lin,Y.,CoPI; Physics; Lin,Y.,CoPI; Electrical Engineering; Shulaev,V.,CoPI; Biological Sciences</i>											
GFP0001492 New	eMB: Criticality and Biophoton Emission as a Novel Tool for Biology	Research-Basic	National Science Foundation	Federal	Co-PI	6/1/2025	3	48.50%	25	\$322,113	Pending Sponsor Review
		Totals for	<b>Rostovtsev, Yuri</b>							<b>\$322,113</b>	
<b>Rout, Bibhudutta</b>											
<i>Rout,B.,CoPI; Physics; Dahotre,N.,PI; Joshi,S.,CoPI; Srivilliputhur,S.,CoPI; Vasudevan,V.,CoPI; Banerjee,R.,CoPI; Du,J.,CoPI; Zheng,Y.,CoPI; Mukherjee,S.,CoPI; Shepherd,N.,CoPI; Materials Science &amp; Engineer; Siller Carrillo,H.,CoPI; Mechanical Engineering</i>											
GFP0001414 New	Convergent Manufacturing of Multicomponent Multifunctional Materials for Extreme Conditions	Research-Basic	National Science Foundation	Federal	Co-PI	9/1/2024	6	48.50%	5	\$210,000	Pending Sponsor Review
<i>Rout,B.,PI; Physics; Mohanty,S.,CoPI; Computer Science &amp; Engineering</i>											
GFP0001539 New	The radiation hardened supercapacitor for space applications in extreme environment	Research-Basic	University of South Florida	Federal Flow-through	PI	6/5/2024	0.5	48.50%	50	\$12,500	Pending Sponsor Review
		Totals for	<b>Rout, Bibhudutta</b>							<b>\$222,500</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Shemmer, Ohad</b>											
<i>Shemmer,O.,CoPI; Li,Y.,PI; Zahedy,F.,CoPI; Physics</i>											
GFP0001454 New	Collaborative Research: Growing the Team for EXtragalactic ASTrophysics (TEXAS) in the Dallas-Fort Worth Metroplex	Research-Basic	National Science Foundation	Federal	Co-PI	5/1/2025	3	48.50%	33	\$154,069	Pending Sponsor Review
		Totals for	<b>Shemmer, Ohad</b>							<b>\$154,069</b>	
<b>Wang, Yuanxi</b>											
<i>Wang,Y.,CoPI; Neu,J.,CoPI; Physics; Wang,H.,PI; Chemistry</i>											
GFP0001529 New	Fused Aromatic Networks (FAN) Based on pi-Extended Porphyrins: Controlling the Factors Determining Electrical Conductivity and Photoconductivity	Research-Basic	U.S. Department of Energy	Federal	Co-PI	9/1/2024	3	48.50%	20	\$311,201	Pending Sponsor Review
		Totals for	<b>Wang, Yuanxi</b>							<b>\$311,201</b>	
<b>Zahedy, Fakhri</b>											
<i>Zahedy,F.,CoPI; Li,Y.,PI; Shemmer,O.,CoPI; Physics</i>											
GFP0001454 New	Collaborative Research: Growing the Team for EXtragalactic ASTrophysics (TEXAS) in the Dallas-Fort Worth Metroplex	Research-Basic	National Science Foundation	Federal	Co-PI	5/1/2025	3	48.50%	33	\$154,069	Pending Sponsor Review
		Totals for	<b>Zahedy, Fakhri</b>							<b>\$154,069</b>	
		Totals for	<b>Physics</b>							<b>\$3,338,508</b>	
		Totals for	<b>College of Science</b>							<b>\$11,771,827</b>	

**College of Visual Arts & Design**  
**Design**

<b>West, Ruth</b>											
GFP0001560 New	XR Visualization And Integration of Earth Science Systems (VAIESS)	Research-Basic	National Aeronautics & Space Administrat	Federal	PI	10/1/2024	2	48.50%	100	\$176,045	Pending Sponsor Review
		Totals for	<b>West, Ruth</b>							<b>\$176,045</b>	
		Totals for	<b>Design</b>							<b>\$176,045</b>	

File Number	Title	Category	Sponsor	Sponsor Type	PI / Co-PI	Start Date	Duration in Years	FA Rate %	Recognition %	Distribution Amount	Status
<b>Studio Art</b>											
<b>Sheppard, Elissa</b>											
<i>Sheppard,E.,CoPI; Studio Art; Sobering,K.,PI; Sociology</i>											
GFP0001569 New	Examining intersectional inequalities in family formation among LGBTQ+ women	Research-Basic	Gay & Lesbian Medical Association	Industry/For Profit	Co-PI	9/1/2024	1	0.00%	50	\$4,823	Pending Sponsor Review
Totals for		<b>Sheppard, Elissa</b>								<b>\$4,823</b>	
Totals for		<b>Studio Art</b>								<b>\$4,823</b>	
Totals for		<b>College of Visual Arts &amp; Design</b>								<b>\$180,868</b>	
<b>Ryan College of Business</b>											
<b>Info Tech &amp; Decision Sci</b>											
<b>Prybutok, Victor</b>											
<i>Prybutok,V.,CoPI; Info Tech &amp; Decision Sci; Dantu,R.,PI; Tunc,C.,CoPI; Computer Science &amp; Engineering</i>											
GFP0001417 New	Need of the Hour: Addressing Critical Shortage of Cybersecurity Instructors	Instruction	Google, Inc.	Industry/For Profit	Co-PI	7/1/2024	6	11.11%	5	\$50,000	Pending Sponsor Review
Totals for		<b>Prybutok, Victor</b>								<b>\$50,000</b>	
Totals for		<b>Info Tech &amp; Decision Sci</b>								<b>\$50,000</b>	
Totals for		<b>Ryan College of Business</b>								<b>\$50,000</b>	
<b>University Library</b>											
<b>University Library-Gen</b>											
<b>Thomale, Jason</b>											
<i>Thomale,J.,CoPI; University Library-Gen; Hong,L.,PI; Information Science</i>											
GFP0001437 New	Gauging Library Needs for Advanced AI-Assisted Cataloging	Research-Applied	Institute of Museum and Library Services	Federal	Co-PI	8/1/2024	2	48.50%	50	\$66,380	Pending Sponsor Review
Totals for		<b>Thomale, Jason</b>								<b>\$66,380</b>	
Totals for		<b>University Library-Gen</b>								<b>\$66,380</b>	
Totals for		<b>University Library</b>								<b>\$66,380</b>	
Totals for		<b>UNT</b>								<b>\$35,572,806</b>	
Totals for		<b>March FY2024:</b>								<b>\$35,572,806</b>	