Monthly Awards Report for April 2024 Office of Grants and Contracts Administration, University of North Texas

Awards Total by College	April 2023	April 2024	YTD FY2023	YTD FY2024
College of Education	\$ 528,307	\$ 195 <i>,</i> 660 \$	2,122,213	\$ 2,444,508
College of Engineering	\$ 1,878,703	\$ 707,732 \$	25,551,017	\$ 21,817,661
College of Health and Public Service (prev. PACS)	\$ 62,180	\$ 6,090 \$	2,511,757	\$ 785,886
College of Information	\$ -	\$ 139,425 \$	1,068,500	\$ 2,331,748
College of Liberal Arts & Social Sciences ¹	\$ -	\$ 346,475 \$	1,182,250	\$ 1,784,211
College of Merchandising, Hospitality and Tourism	\$ -	\$ - \$	-	\$ 714,158
College of Science	\$ 566,533	\$ 777,651 \$	6,683,014	\$ 10,031,299
College of Visual Arts and Design	\$ -	\$ - \$	58,282	\$ 402,834
College of Music	\$ -	\$ - \$	-	\$ -
Ryan College of Business	\$ -	\$ - \$	2,688,494	\$ 430,369
Other ²	\$ -	\$ 71,218 \$	14,344,213	\$ 2,446,334
Grand Total:	\$ 3,035,723	\$ 2,244,251 \$	56,209,739	\$ 43,189,008

Awards Total by Category

Instruction		\$ 440,306	\$ 198,220	\$ 1,180,371	\$ 3,132,435
Research		\$ 2,484,492	\$ 2,046,031	\$ 51,447,100	\$ 37,332,218
Public Service		\$ 62,180	\$ -	\$ 3,501,078	\$ 2,401,646
Other		\$ 48,745	\$ -	\$ 81,191	\$ 322,709
	Grand Total:	\$ 3,035,723	\$ 2,244,251	\$ 56,209,739	\$ 43,189,008

Awards Total by Source of Funding

Federal		\$ 2,513,692	\$ 2,050,598	\$ 45,656,894	\$ 31,829,734
Private		\$ 459,851	\$ 193,653	\$ 4,514,808	\$ 5,844,182
State		\$ 62,180	\$ -	\$ 6,038,038	\$ 5,515,092
	Grand Total:	\$ 3,035,723	\$ 2,244,251	\$ 56,209,739	\$ 43,189,008

Note:

1 College of Liberal Arts and Scocial Sciences includes all Mayborn School of Journalism departments as of 2019

2 "Other" colleges includes UNT Libraries, Honors College, Distributed Learning Support, Office of the Provost and Vice President of Academic Affairs, Vice President for Student Development, Vice President for Research and Economic Development, Enrollment Management and Equity and Diversity.

File	Account				Original	Project	Total	Previously	Currently	Recognition	Distributio
Number	Number	Award Title	Activity	Sponsor	Source	Period	Award		Allocated	%	Amount
UNT											
0	of Educati										
Educatio	onal Psych	ology									
Savage,M	elissa Noel										
GAWD00	03 GF50035	A Stage 1 Pilot Test for Feasibility and Efficacy of a Multi-Level Intervention to Increase Physical Activity in Adults with Intellectual Disability: Step It Up+		e University of North rolina of	Federal	4/1/2023- 1/31/2028	\$623,171	\$446,111	\$177,060	0 100	\$177,060
			Total for	Savage,Melissa Noel							\$177,060
			Total for	Educational Psycholog	<u>sy</u>						\$177,060
Kinesiol	ogy, Healt	h Promotion, & Recreation									
McFarlin	Brian Keith										
McFarlin,	B. PI: Kine	esiology, Health Promotion, & Recrea	ition · McFo	when R DI. Richard	Coiomaaa						
GAWD00		Study of 47 Immune Response Pathways after a Half Marathon with Oral MSM Supplementation		bion Laboratories, Inc	Private	2/1/2024- 1/31/2025	\$20,000	\$0	\$20,000	0 93	\$18,600
GAWD00		Study of 47 Immune Response Pathways after a Half Marathon	R Al	•			\$20,000	\$0	\$20,000	0 93	
GAWD00		Study of 47 Immune Response Pathways after a Half Marathon	R Al	bion Laboratories, Inc	Private	1/31/2025	\$20,000	\$0	\$20,000	0 93	\$18,600 \$18,600 \$18,600
GAWD00		Study of 47 Immune Response Pathways after a Half Marathon	R Al Total for Total for	bion Laboratories, Inc McFarlin,Brian Keith	Private	1/31/2025	\$20,000	\$0	\$20,000	0 93	\$18,600
	04 GP00136	Study of 47 Immune Response Pathways after a Half Marathon with Oral MSM Supplementation	R Al Total for Total for	bion Laboratories, Inc McFarlin,Brian Keith Kinesiology, Health Pr	Private	1/31/2025	\$20,000	\$0	\$20,000	0 93	\$18,600 \$18,600
College	04 GP00136 of Enginee	Study of 47 Immune Response Pathways after a Half Marathon with Oral MSM Supplementation	R Al Total for Total for	bion Laboratories, Inc McFarlin,Brian Keith Kinesiology, Health Pr	Private	1/31/2025	\$20,000	\$0	\$20,000	0 93	\$18,600 \$18,600
College	04 GP00136 of Enginee	Study of 47 Immune Response Pathways after a Half Marathon with Oral MSM Supplementation	R Al Total for Total for	bion Laboratories, Inc McFarlin,Brian Keith Kinesiology, Health Pr	Private	1/31/2025	\$20,000	\$0	\$20,000	0 93	\$18,600 \$18,600
College Compute Fu,Song <i>Fu, S., PI;</i>	04 GP00136 of Enginee er Science Yang, Q., C	Study of 47 Immune Response Pathways after a Half Marathon with Oral MSM Supplementation	R Al Total for Total for Total for	bion Laboratories, Inc McFarlin,Brian Keith Kinesiology, Health Pr College of Education	Private	1/31/2025 Recreation ag, J., Co-PI;			\$20,000		\$18,600 \$18,600

Number	Account Number	Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	-	Currently Allocated	Recognition %	Distribution Amount
Pottathupa	arambil,Ro	bin Jacob									
GAWD000)4 GF40335	Camp Learn AI		Texas Workforce Commission	Federal	3/18/2024- 8/31/2024	\$99,991	\$0	\$99,991	100	\$99,991
			Total fo	or Pottathuparambil,Ro	obin Jacob						\$99,991
Yang,Qing	ç										
		S., PI; Computer Science & Engineer IUCRC Phase I University of North Texas: Center for Electric, Connected and Autonomous Technologies for Mobility (eCAT)	-	X., Co-PI; Electrical Eng National Science Founda		-	Information \$600,000	<i>Science</i> \$480,000	\$120,000) 20	\$24,000
			Total fo	or Yang,Qing							\$24,000
			Total fo	or Computer Science &	Engineering						\$171,991
Electrica	l Enginad	wing.		······							<i><i>4,,,,-</i></i>
Li X Co-l	PI+ Electric	al Engineering: Fu S PI: Yang O	C_{0} -PI·	Commuter Science & Eng	oineerino [.] Din	o I Co-PI	Information	Science			
		al Engineering; Fu, S., PI; Yang, Q., IUCRC Phase I University of North Texas: Center for Electric, Connected and Autonomous Technologies for Mobility (eCAT)		Computer Science & Eng National Science Founda	0	0	Information \$600,000	Science \$480,000	\$120,000) 20	\$24,000
		IUCRC Phase I University of North Texas: Center for Electric, Connected and Autonomous	R	1	0	3/15/2023-	v		\$120,000) 20	\$24,000 \$24,000
		IUCRC Phase I University of North Texas: Center for Electric, Connected and Autonomous	R Total fo	National Science Found	ation Federal	3/15/2023-	v		\$120,000) 20	-
GAWD000)2 GF30167	IUCRC Phase I University of North Texas: Center for Electric, Connected and Autonomous	R Total fo	National Science Foundation	ation Federal	3/15/2023-	v		\$120,000) 20	\$24,000
GAWD000 Materials Aouadi,Sa Aouadi, S.,	2 GF30167 5 <i>Science</i> mir M <i>PI; Young</i> ,	IUCRC Phase I University of North Texas: Center for Electric, Connected and Autonomous Technologies for Mobility (eCAT)	R Total fo Total fo aterials S R	National Science Founda or Li,Xinrong or Electrical Engineerir	ation Federal ng 4 <i>ouadi, S., PI;</i>	3/15/2023- 2/29/2028	v		\$120,000		\$24,000
GAWD000 Materials Aouadi,Sa Aouadi, S.,	2 GF30167 5 <i>Science</i> mir M <i>PI; Young</i> ,	 IUCRC Phase I University of North Texas: Center for Electric, Connected and Autonomous Technologies for Mobility (eCAT) & Engineering M., Co-PI; Voevodin, A., Co-PI; Ma Ultra-High Temperature Stable Morphing Materials for Hypersonic 	R Total fo Total fo aterials S R	National Science Found or Li,Xinrong o <mark>r Electrical Engineerir</mark> <i>Science & Engineering; 2</i> U.S. Army Research	ation Federal ng 4 <i>ouadi, S., PI;</i>	3/15/2023- 2/29/2028	\$600,000	\$480,000			\$24,000 \$24,000
GAWD000 Materials Aouadi, Sa Aouadi, S., GAWD000 Choi, Wonl Choi, W., F	2 GF30167 5 Science mir M <i>PI; Young,</i> 00 GF70126 bong PI; Material	 IUCRC Phase I University of North Texas: Center for Electric, Connected and Autonomous Technologies for Mobility (eCAT) & Engineering M., Co-PI; Voevodin, A., Co-PI; Ma Ultra-High Temperature Stable Morphing Materials for Hypersonic 	R Total fo Total fo aterials S R Total fo <i>Co-PI;</i>	National Science Found or Li,Xinrong or Electrical Engineering; A U.S. Army Research Laboratory or Aouadi,Samir M	ation Federal Ig Aouadi, S., PI; Federal	3/15/2023- 2/29/2028	\$600,000	\$480,000) 32	\$24,000 \$24,000 \$48,000

File Number	Account Number	Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	Previously Allocated	·	Recognition %	Distribution Amount
Choi, W., C	Co-PI; Mate	erials Science & Engineering; Chyan,	0., PI;	Chemistry							
GAWD000	04 GP20216	Interaction Mechanisms of 2D Materials with FEOL Wet Cleans	R	Semiconductor Research Corporation	Private	4/1/2024- 3/31/2027	\$140,148	\$95,319	\$44,829	9 50	\$22,415
			Total f	or Choi,Wonbong							\$52,500
Li,Xiao											
GAWD000	04 GF30215	Collaborative Research: Topological Defects and Dynamic Motion of Symmetry-breaking Tadpole Particles in Liquid Crystal Medium	R	National Science Foundat	ion Federal	4/1/2024- 3/31/2027	\$298,678	\$0	\$298,678	8 100	\$298,678
			Total f	or Li,Xiao							\$298,678
Voevodin,	Andrey Ale	ksejevich									
Voevodin, 1	A., Co-PI; A	Aouadi, S., PI; Young, M., Co-PI; Ma	aterials	Science & Engineering; Ac	ouadi, S., PI,	Physics					
GAWD000	00 GF70126	Ultra-High Temperature Stable Morphing Materials for Hypersonic Applications		U.S. Army Research Laboratory	Federal	4/12/2022- 4/11/2027	\$800,000	\$650,000	\$150,000	0 30	\$45,000
			Total f	or Voevodin,Andrey Alel	csejevich						\$45,000
Young,Ma	arcus Lynn										
Young, M.,	Co-PI; Ao	uadi, S., PI; Voevodin, A., Co-PI; Ma	aterials	Science & Engineering; Ac		•					
GAWD000	00 GF70126	Ultra-High Temperature Stable Morphing Materials for Hypersonic Applications	R	U.S. Army Research Laboratory	Federal	4/12/2022- 4/11/2027	\$800,000	\$650,000	\$150,000	0 30	\$45,000
			Total f	or Young,Marcus Lynn							\$45,000
			Total f	or Materials Science & E	ngineering						\$489,178
Mechani	ical & Ene	ergy Engineering									
Yu,Cheng											
GAWD000	04 GP00138	Developing Calculation Tools for Cold-Formed Steel Clip Angles	R	Structural Systems & Solutions, PLLC	Private	3/18/2024- 5/30/2024	\$2,587	\$0	\$2,58	7 100	\$2,587
GAWD000	04 GP00139	Behavior and Performance of ADVANT Long-Span Cold-Formed Steel Trusses		AdvanT Steel, LLC.	Private	2/1/2024- 8/31/2024	\$19,976	\$0	\$19,976	5 100	\$19,976

File Account Number Number	Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	-	Currently Allocated	Recognition %	Distribution Amount
		Total f	or Yu,Cheng							\$22,563
		Total f	or Mechanical & Energy	Engineerin	g					\$22,563
		Total f	or College of Engineering	;						\$707,732
College of Health Public Administra										
Jang,Hee Soun										
GAWD0001 GP50021	Civic Engagement Learning Laboratory Exchange Visitor Program: Hyunjung Choi	R	Seoul Metropolitan Government	Private	7/15/2022- 6/30/2024	\$12,000	\$5,910	\$6,09	0 100	\$6,090
		Total f	or Jang,Hee Soun							\$6,090
		Total f	or Public Administration							\$6,090
		Total f	or College of Health & Pu	ıblic Servic	e					\$6,090
College of Informa Information Scien										
Ding,Junhua										
	 mation Science; Fu, S., PI; Yang, Q., IUCRC Phase I University of North Texas: Center for Electric, Connected and Autonomous Technologies for Mobility (eCAT) 		Computer Science & Engir National Science Foundati	-		ectrical Eng \$600,000	-	\$120,00	0 20	\$24,000
		Total f	or Ding,Junhua							\$24,000
Lund,Brady D										
	M., Co-PI; Roeschley, A., Co-PI; I Advancing Resources for Cultural Heritage, Inclusion, and Visibility for ALL Communities - Minority Serving Institutions		on Science; Gieringer, M., National Endowment for t Humanities			y - General \$88,414	\$0	\$88,41	4 25	\$22,104
		Total f	or Lund,Brady D							\$22,104

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
Roeschley	,Ana Kneze	vic									
-		Lund, B., PI; Wheeler, M., Co-PI; I Advancing Resources for Cultural Heritage, Inclusion, and Visibility for ALL Communities - Minority Serving Institutions	RN	<i>Science; Gieringer</i> National Endowment Iumanities		versity Libra 9/1/2024- 8/31/2025	rry - General \$88,414	\$0	\$88,414	25	\$22,104
			Total for	Roeschley,Ana Ki	nezevic						\$22,104
Ryan,Sara	ah Elizabeth	l									
•		<i>mation Science; Phillips, M., PI; Un</i> Professional Development Institute to Cultivate Collaborative Library Scholars	•	brary - General /irginia Polytechnic	Institute Federal	8/1/2023- 7/31/2026	\$98,229	\$0	\$98,229	50	\$49,115
			Total for	[.] Ryan,Sarah Eliza	beth						\$49,115
Wheeler,N	Maurice B										
		und, B., PI; Roeschley, A., Co-PI; I Advancing Resources for Cultural Heritage, Inclusion, and Visibility for ALL Communities - Minority Serving Institutions	RN	n <i>Science; Gieringer</i> National Endowment Iumanities		•	nry - General \$88,414	\$0	\$88,414	25	\$22,104
			Total for	Wheeler,Maurice	В						\$22,104
			Total for	Information Scien	ice						\$139,425
			Total for	College of Inform	ation						\$139,425
	of Science al Science										
00	,Warren W										
		Hughes, L., Co-PI; Biological Scien G-RISE at the University of North Texas		<i>a, P., PI; College o</i> National Institutes of		5/1/2021- 4/30/2026	\$1,764,781	\$1,169,023	\$595,758	33	\$196,600
			Total for	Burggren,Warren	ı W						\$196,600
D'andrilli	Juliana,										
GAWD00	04 GF30218	Collaborative Research: LTREB Renewal - River ecosystem responses to floodplain restoration	RN	Jational Science Fou	indation Federal	1/15/2024- 9/30/2028	\$143,000	\$111,524	\$31,476	5 100	\$31,476

File Number	Account Number	Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award		Currently Allocated	Recognition %	Distribution Amount
			Total f	or D'andrilli,Juliana							\$31,476
Hughes,Le	ee E										
0		rggren, W., Co-PI; Biological Scienc		0 1							
GN20-051:	5 GF00021	G-RISE at the University of North Texas	R	National Institutes of Hea	alth Federal	5/1/2021- 4/30/2026	\$1,764,781	\$1,169,023	\$595,758	3 33	\$196,600
			Total f	or Hughes,Lee E							\$196,600
Kennedy,J	James H										
GAWD000	04 GP40032	Surveillance of Mosquitoes and Arboviruses Including West Nile Virus in the City of Denton during the 2024 Mosquito Season	R	City of Denton	Private	5/1/2024- 3/31/2025	\$25,000	\$0	\$25,000) 100	\$25,000
			Total f	or Kennedy, James H							\$25,000
McFarlin,	Brian Keith	I									
McFarlin, 1	B., PI; Biol	ogical Sciences; McFarlin, B., PI; K	inesiolog	gy, Health Promotion, & F	Recreation						
GAWD000	04 GP00136	Study of 47 Immune Response Pathways after a Half Marathon with Oral MSM Supplementation	R	Albion Laboratories, Inc	Private	2/1/2024- 1/31/2025	\$20,000	\$0	\$20,000) 7	\$1,400
			Total f	or McFarlin,Brian Keith	h						\$1,400
			Total f	or Biological Sciences							\$451,076
Chemistr	ry										
Chyan,Oli	iver M R										
		emistry; Choi, W., PI; Materials Scie		0 0							
GAWD000	04 GP20215	Interaction Mechanisms of 2D Materials with FEOL Wet Cleans	R	Semiconductor Research Corporation	Private	4/1/2024- 3/31/2027	\$174,852	\$114,681	\$60,171	50	\$30,086
		stry; Choi, W., Co-PI; Materials Scie		0 0							
GAWD000	04 GP20216	Interaction Mechanisms of 2D Materials with FEOL Wet Cleans	R	Semiconductor Research Corporation	Private	4/1/2024- 3/31/2027	\$140,148	\$95,319	\$44,829	9 50	\$22,415
			Total f	or Chyan,Oliver M R							\$52,500
			Total f	or Chemistry							\$52,500
				•							

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
College o	of Science	- Gen									
Padilla,Pa											
	-	of Science - Gen; Burggren, W., Co- G-RISE at the University of North Texas	-	<i>, L., Co-PI; Biolog</i> ational Institutes of		5/1/2021- 4/30/2026	\$1,764,781	\$1,169,023	\$595,758	8 34	\$202,558
			Total for	Padilla,Pamela A							\$202,558
			Total for	College of Science	- Gen						\$202,558
Mathema	ntics										
Allaart,Pie	eter										
Allaart, P.,	PI; Kawan	ura, K., Co-PI; Lazebnik, K., Co-PI	; Mathema	tics							
GAWD000)4 GF30214	Conference: Dynamical Systems and Fractal Geometry	R Na	ational Science Fou	ndation Federal	4/15/2024- 3/31/2025	\$32,017	\$0	\$32,017	7 50	\$16,009
			Total for	Allaart,Pieter							\$16,009
Kawamura	a,Kiko										,
Kawamura,	, K., Co - PI;	Allaart, P., PI; Lazebnik, K., Co-PI	; Mathema	tics							
GAWD000)4 GF30214	Conference: Dynamical Systems and Fractal Geometry	R Na	ational Science Fou	ndation Federal	4/15/2024- 3/31/2025	\$32,017	\$0	\$32,017	7 25	\$8,004
			Total for	Kawamura,Kiko							\$8,004
Lazebnik,H	Kirill Yuri										
Lazebnik, K	K., Co-PI; A	Illaart, P., PI; Kawamura, K., Co-PI	; Mathema	tics							
GAWD000)4 GF30214	Conference: Dynamical Systems and Fractal Geometry	R Na	ational Science Fou	ndation Federal	4/15/2024- 3/31/2025	\$32,017	\$0	\$32,017	7 25	\$8,004
			Total for	Lazebnik,Kirill Y	uri						\$8,004
			Total for	Mathematics							\$32,017
Physics											
Aouadi,Sa	mir M										
Aouadi, S.,	PI: Physics	s; Aouadi, S., PI; Young, M., Co-PI;	Voevodin.	A., Co-PI; Materia	als Science & Eng	gineering					
		Ultra-High Temperature Stable Morphing Materials for Hypersonic Applications	R U.	S. Army Research boratory		4/12/2022- 4/11/2027	\$800,000	\$650,000	\$150,000	0 8	\$12,000
			Total for	Aouadi,Samir M							\$12,000

	Account Number	Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	Previously Allocated	•	Recognition %	Distribution Amount
Li,Yuan											
GAWD0001	GF40279	Probing Cluster Plasma Physics with Simulations of Jellyfish Tails	R	Smithsonian Astrophysica Observatory	l Federal	2/1/2023- 1/31/2025	\$55,000	\$27,500	\$27,500	0 100	\$27,500
			Total f	or Li,Yuan							\$27,500
			Total f	for Physics							\$39,500
			Total f	or College of Science							\$777,651
College of Economics		& Soc Sci									
Yang,Xi											
GAWD0004	GF40337	Center for Financial Security Retirement and Disability Research Consortium	R	University of Wisconsin - Madison	Federal	5/1/2024- 4/30/2025	\$127,950	\$0	\$127,950	0 100	\$127,950
			Total f	or Yang,Xi							\$127,950
			Total f	for Economics							\$127,950
Psychology	,										
Cicero,David											
		<i>ly, K., PI; Psychology</i> North Texas Behavioral Health Careers Opportunity Program (HCOP)	R	Health Resources & Servic Administratio	ce Federal	9/1/2023- 8/31/2028	\$203,525	\$0	\$203,52	5 10	\$20,353
			Total f	or Cicero,David Colin							\$20,353
Kelly,Kimbe	-										
•		D., Co-PI; Psychology North Texas Behavioral Health Careers Opportunity Program (HCOP)	R	Health Resources & Servic Administratio	ce Federal	9/1/2023- 8/31/2028	\$203,525	\$0	\$203,52	5 90	\$183,173
			Total f	for Kelly,Kimberly S							\$183,173
			Total f	or Psychology							\$203,525

File Number	Account Number	Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award		Currently Allocated	Recognition %	Distribution Amount
Sociology	,										
Painter II,N	Matthew A	lexander									
GAWD0004	4 GP20217	¿She¿s got the look¿: Female student-athletes¿ experiences with NIL	R	American Athletic Conference	Private	4/1/2024- 3/31/2025	\$15,000	\$0	\$15,00	0 100	\$15,000
			Total f	or Painter II,Matthew A	Alexander						\$15,000
			Total f	or Sociology							\$15,000
			Total f	or College of Lib Arts &	& Soc Sci						\$346,475
University	y Library										
University	y Library	- General									
Gieringer,N	Morgan Da	vis									
Gieringer, N	M., Co-PI;	University Library - General; Lund,	B., PI; V	Vheeler, M., Co-PI; Roe	schley, A., Co-	PI; Informat	ion Science				
GAWD0004	4 GF70185	Advancing Resources for Cultural Heritage, Inclusion, and Visibility for ALL Communities - Minority Serving Institutions	R	National Endowment for Humanities	r the Federal	9/1/2024- 8/31/2025	\$88,414	\$0	\$88,41	4 25	\$22,104
		-	Total f	or Gieringer,Morgan D	avis						\$22,104
Phillips,Ma	ark Edwaro	ł									. ,
Phillips, M.,	, PI; Unive	ersity Library - General; Ryan, S., Co	-PI; Infe	ormation Science							
GAWD0004	4 GF40336	Professional Development Institute to Cultivate Collaborative Library Scholars	Ι	Virginia Polytechnic Ins	titute Federal	8/1/2023- 7/31/2026	\$98,229	\$0	\$98,22	9 50	\$49,115
			Total f	or Phillips,Mark Edwa	rd						\$49,115
			Total f	or University Library -	General						\$71,218
			Total f	or University Library							\$71,218
			Total f	or UNT							\$2,244,251
			Total f	or AprilFY2024:							\$2,244,251