## Annual Awards Report FY2014

Office of Grants and Contracts Administration, University of North Texas

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Awards Total by College	Cumulative FY2013	Cumulative FY2014
College of Arts and Sciences	\$11,945,042	\$14,560,747
College of Business	\$226,287	\$117,000
College of Education	\$2,526,113	\$2,992,837
College of Engineering	\$6,854,870	\$7,952,356
College of Information	\$4,900,179	\$1,957,099
College of Merchandising, Hospitality and Tourism	\$0	\$7,000
College of Music	\$31,900	\$0
College of Public Affairs and Community Service	\$2,254,950	\$1,731,438
College of Visual Arts and Design	\$145,347	\$16,350
School of Journalism	\$55,379	\$45,000
Other1	\$2,844,505	\$2,725,353
Grand Total:	\$31,784,572	\$32,105,180

## Awards Total by Category

Instruction	\$7,108,413	\$9,242,746
Research	\$20,654,096	\$19,990,154
Public Service	\$4,022,064	\$2,872,280
Grand Total:	\$31,784,572	\$32,105,180

## Awards Total by Source of Funding

Federal	\$23,594,177	\$21,149,812
Private	\$6,712,687	\$8,195,639
State	\$1,477,708	\$2,759,729
Grand Total:	\$31,784,572	\$32,105,180

Note: 1 "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.

Annu	al A	wards, FY2014									
	Account Number	t r Award Title	Activi	y Sponsor	Original Source	Project Period	Total Award		Currently Allocated	Recognition %	Distribution Amount
UNT											
College of A Arts & Scie		Sciences tudent Services									
Beck,Debrah GN0006334 (		2013-2014 Joint Admission Medical Program	PS	UT Austin JAMP Council Admissions Med	l: State	9/1/2013- 8/31/2014	\$17,007	\$0	\$17,00	7 100%	\$17,007
			Total f	or <b>Beck,Debrah Ann</b>							\$17,007
			Total f	or Arts & Sciences Stude	nt Services						\$17,007
Biology											
Allen,Michae	el Shane										
Allen, M., Co-	-PI; Bur	leson, M., Co-PI; Chapman, K., Co-PI	; Dzialo	wski, E., Co-PI; Thompsor	ı, R., Co-PI;	Hughes, L.,	PI; Biology				
GN0003012 (	GP6150	Undergraduate Science Education 2010 - Core Proposal	R	Howard Hughes Medical Institute	Private	9/1/2010- 8/31/2014	\$1,300,000	\$975,026	\$324,974	4 15%	\$48,746
			Total f	or Allen,Michael Shane							\$48,746
Atkinson,San	muel F										
GN0005252 (	GF2649	IPA for Dian Smith, Involves the Planning and Conducting of Pond/Mesocosm Research Specifically	R	U.S. Army Corps of Engineers	Federal	6/1/2012- 5/31/2014	\$133,644	\$82,529	\$51,11	5 100%	\$51,115
GN0005250 G	GF2650	IPA for Lynde Dodd, Assisting with Restoration Projects by Collecting Field Data, Maintaining Accurate Field Laboratory and GPS Database Records	R	U.S. Army Corps of Engineers	Federal	6/1/2012- 8/31/2013	\$73,991	\$27,523	\$46,46	8 100%	\$46,468
GN0006674 (	GF2676	USAE Research & Development Center	R	U.S. Army Corps of Engineers	Federal	4/17/2014- 3/31/2016	\$90,499	\$0	\$18,26	4 100%	\$18,264
GN0006900 (	GF2687	IPA for Dian Smith, Involves the Planning and Conducting of Pond/Mesocosm Research Specifically	R	U.S. Army Corps of Engineers	Federal	7/8/2014- 4/30/2016	\$127,603	\$0	\$11,22	9 100%	\$11,229

File Number	Account Number	• Award Title	Activit		Original Source	Project Period	Total Award		Currently Allocated	Recognition %	Distribution Amount
GN0006804	GF4220	Field Surveys to Assess the Persistence of Bumble Bee Species (Bombus spp.) in Northeast Texas		Texas Parks and Wildlife Department	Federal	4/1/2014- 10/31/2014	\$22,335	\$0	\$22,33	5 100%	\$22,335
GN0005385	GP6274	Native Plant Restoration of the Trinity River Trails and other Areas Along the Trinity River Corridor		Trinity Commons Foundation	Private	4/1/2012- 5/31/2015	\$75,500	\$48,000	\$27,50	0 100%	\$27,500
GN0006384	GP7625	Preservation of Big Spring-925 Pemberton	R	City of Dallas	Private	9/1/2013- 12/31/2015	\$48,000	\$0	\$48,00	0 100%	\$48,000
GN0004679	GS5149	Lake Conroe Task 2	R	San Jacinto River Authority	y State	8/15/2011- 9/30/2016	\$73,500	\$49,000	\$24,50	0 100%	\$24,500
GN0005167	GS5163	Mitigation Benefits - Making a Difference with Strategic Inter- Resource Agency Planning	R	Texas Department of Transportation	State	9/1/2012- 8/31/2014	\$44,982	\$29,853	\$15,129	9 100%	\$15,129
GN0006220		Lamar Lake and Lake Neff Aquatic Ecosystem Restoration - Camp Maxey, Texas	R	Texas Adjutant Generals Department	State	7/11/2013- 5/31/2016	\$54,000	\$0	\$54,000	0 100%	\$54,000
Atkinson, S.,	Co-PI; R	eyna, K., PI; Steigman, K., Co-PI; Joh	nson, J.,	Co-PI; Biology; Wolverton	ı, S., Co-Pl	; Geography					
GN0006397	GS6031	Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and Genetic Diversity on Release Sites		Texas A&M AgriLife Extension Service	State	1/1/2014- 8/31/2015	\$120,328	\$0	\$120,32	8 20%	\$24,066
			Total f	or Atkinson,Samuel F							\$342,606
Ayre,Brian	G										
Ayre, B., PI;	Chapman	e, K., Co-PI; Biology									
GN0004661	GP6273	Regulation of Growth Habit in Complex Sympodial Plants: Applying the Tomato Model to Cotton		US Israel Binational Agricultural Research & Development- BARD	Private	8/1/2012- 7/31/2015	\$155,000	\$48,000	\$58,000	0 90%	\$52,200
GN0006516	GP6374	Virus Induced Flowering in Photoperiod-Sensitive Cotton to Facilitate Introgression of Ancestral Traits into Modern Breeding Lines	R	Cotton Incorporated	Private	1/1/2014- 12/31/2014	\$44,992	\$0	\$50,000	0 100%	\$50,000
			Total f	or <b>Ayre,Brian G</b>							\$102,200

File Number	Account Number	r Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition 3 %	Distribution Amount
Azad,Rajee	ev Kumar										
Azad, R., Co	o-PI.; Shul	aev, V., Co-PI; Mittler, R., PI.; Biolog	y; Azad,	R., Co-PI; Mathematics							
GN0005769	9 GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	R	National Science Foundat	ion Federal	5/1/2014- 4/30/2018	\$720,000	\$0	\$180,000	) 17.4%	\$31,320
			Total fo	or Azad,Rajeev Kumar							\$31,320
Brumbley,S	Stevens M										
GN0006692	2 GS5189	Rainbow Plants- A Tool to Report on Signaling Pathways and Gene Expression in Automated High- Throughput Phenotyping Facilities		Texas A&M AgriLife Extension Service	Private	1/1/2014- 12/31/2015	\$49,000	\$0	\$49,000	0 100%	\$49,000
			Total fo	or Brumbley,Stevens M							\$49,000
Burleson,M	lark										
		Allen, M., Co-PI; Chapman, K., Co-PI;	; Dzialov	vski, E., Co-PI; Thompson	n, R., Co-PI;	Hughes, L.,	PI; Biology				
GN0003012	2 GP6150	Undergraduate Science Education 2010 - Core Proposal		Howard Hughes Medical Institute	Private	9/1/2010- 8/31/2014	\$1,300,000	\$975,026	\$324,974	4 15%	\$48,746
			Total fo	or Burleson,Mark							\$48,746
Chapman,F	Kent D										
GN0000610	) G72501	Amidase-mediated Modulation of N- Acylethanolamine (NAE) Signaling Pathway in Plants	R	U.S. Department of Energ	y Federal	6/1/2005- 8/31/2014	\$1,472,001	\$1,292,001	\$180,000	) 100%	\$180,000
GN0006398	3 GF1678	NSF IPA	R	National Science Foundat	ion Federal	1/21/2014- 1/20/2015	\$262,903	\$0	\$262,903	3 100%	\$262,903
Chapman, K	K., PI; Tho	mpson, R., Co-PI; Biology									
-		Engineering Neutral Lipid Accumulation in Vegetative Tissues of Plants	R	U.S. Department of Energ	y Federal	8/1/2009- 7/31/2015	\$1,261,393	\$1,061,393	\$200,000	) 75%	\$150,000
Chapman, K	K., Co-PI; A	Allen, M., Co-PI; Burleson, M., Co-PI;	; Dzialov	vski, E., Co-PI; Thompson	n, R., Co-PI;	Hughes, L.,	PI; Biology				
-		Undergraduate Science Education 2010 - Core Proposal	R	-		-		\$975,026	\$324,974	4 10%	\$32,497
Chapman, K	K., Co-PI; A	Ayre, B., PI; Biology									
GN0004661	GP6273	Regulation of Growth Habit in Complex Sympodial Plants: Applying the Tomato Model to Cotton		US Israel Binational Agricultural Research & Development- BARD	Private	8/1/2012- 7/31/2015	\$155,000	\$48,000	\$58,000	0 10%	\$5,800

	Account Number Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	·	Currently Allocated	Recognition %	Distribution Amount
GN0006474 C	GP6366 Manipulation of Cottonseed Reserve	es R	Cotton Incorporated	Private	1/1/2014- 12/31/2014	\$85,000	\$0	\$85,000	0 100%	\$85,000
		Total f	or Chapman,Kent D							\$716,200
Chen,Fang										
Chen, F., Co-H	PI; Dixon, R., PI; Biology									
GN0006078 G	GF4183 Bioenergy Sciences Center	R	UT-Battelle, LLC	Federal	6/1/2013- 9/30/2015	\$497,225	\$132,891	\$364,334	4 50%	\$182,167
GN0005970 C	GF4187 Development of Crucial Tools for Lignin Research	R	University of Wisconsin - Madison	Federal	2/1/2013- 11/30/2014	\$99,500	\$46,353	\$53,147	7 100%	\$53,147
		Total f	or Chen,Fang							\$235,314
Crossley II,Da	ane Alan		-							<i><i><i>q</i><b>2</b><i>cc,c</i><b>1</b></i></i>
•	., Co-PI; Reyna, K., PI; Johnson, J., Co-PI; H	Biology								
	GS6032 Environmental Neonicotinoid Effect on Northern Bobwhites Integrating Functional Measurements Throughout Their Life History with Genomic Quantification.	01	Texas A&M AgriLife Extension Service	State	1/1/2014- 8/31/2015	\$75,000	\$0	\$75,000	0 33.3%	\$24,975
		Total f	or Crossley II,Dane Alan							\$24,975
Dickstein,Reb	Decca									
GN0004263 C	GF4131 GEPR: Genetic and Cellular Dissection of Mutualistic Plant- Cicrobe Symbioses in Medicago Truncatula	R	Samuel Roberts Noble Foundation, Inc.	Federal	3/13/2012- 2/26/2016	\$479,624	\$314,775	\$164,849	9 100%	\$164,849
GN0004263 C	GF4174 GEPR: Genetic and Cellular Dissection of Mutualistic Plant- Cicrobe Symbioses in Medicago Truncatula	R	Samuel Roberts Noble Foundation, Inc.	Federal	3/13/2012- 2/26/2016	\$88,297	\$56,341	\$31,950	6 100%	\$31,956
		Total f	or Dickstein,Rebecca							\$196,805
Dixon,Richar	d Arthur									. ,
	GF0502 Deciphering Proanthocyanidin Biosynthesis in Alfalfa		National Institute of Food and Agriculture	Federal	6/1/2013- 12/14/2014	\$46,381	\$0	\$46,383	1 100%	\$46,381
GN0005967 C	GF4181 Metabolomics: Advancing the Scientific Promise to Better Understand Plant Specialized Metabolism for a Low Carbon Society	R	Samuel Roberts Noble Foundation, Inc.	Federal	6/1/2013- 11/30/2014	\$186,209	\$68,331	\$117,878	8 100%	\$117,878

File Number	Account Number	• Award Title	Activi	ity Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
GN0005968	GF4182	Plants Engineered to Replace Oil: Energy Plant Design	R	University of California, Los Angeles	Federal	6/1/2013- 12/31/2014	\$183,230	\$108,230	\$75,00	0 100%	\$75,000
Dixon, R., PI	I; Chen, F	., Co-PI; Biology									
GN0006078	GF4183	Bioenergy Sciences Center	R	UT-Battelle, LLC	Federal	6/1/2013- 9/30/2015	\$497,225	\$132,891	\$364,334	4 50%	\$182,167
GN0005969	GP6331	Molecular Approaches to Improved Protein Utilization in Alfalfa	R	Forage Genetics International	Private	6/1/2013- 5/31/2018	\$700,001	\$66,591	\$233,40	9 100%	\$233,409
			Total f	for Dixon,Richard Arthur							\$654,835
Dong,Qunfe	eng										
-		<i>Computer Science &amp; Engineering</i> Diversity of Dynamic Stability of the Ocular Surface Microbiome	R	University of Washington	Federal	9/1/2012- 8/31/2014	\$215,109	\$106,637	\$108,472	2 60%	\$65,083
-		<i>Computer Science &amp; Engineering</i> Natural Variation and Drought Response in Developing Maize Inflorescence	R	Iowa State University	Federal	3/1/2013- 2/28/2015	\$172,941	\$86,062	\$86,87	9 60%	\$52,127
Dong, Q., PI,	; Biology;	Computer Science & Engineering									
GN0005896	GF4202	Genomic Analysis of Immunity and Chronic Lung Inflammation in HIV Infection	R	Indiana University-Purdue University	Private	9/26/2013- 7/31/2014	\$76,369	\$0	\$76,36	9 60%	\$45,821
GN0006042	GF4205	Lung Microbiome Project 5 Year	R	Indiana University-Purdue University	Federal	8/1/2013- 7/31/2014	\$80,850	\$0	\$80,85	0 100%	\$80,850
Dong, Q., PI,	; Biology;	Computer Science & Engineering									
GN0005820	GP6373	Mechanism of Microbiome-included Insulin Resistance in Humans	R	University of Texas Health Science Center at San Antonio	n Private	7/1/2013- 6/30/2016	\$134,107	\$0	\$43,60	6 60%	\$26,164
			Total f	for <b>Dong,Qunfeng</b>							\$270,046
Dzialowski,F	Edward N	Aichael									. ,
Dzialowski, H	E., Co-PI;	Allen, M., Co-PI; Burleson, M., Co-P.	I; Chap	oman, K., Co-PI; Thompson,	R., Co-PI;	Hughes, L., F	PI; Biology				
GN0003012	GP6150	Undergraduate Science Education 2010 - Core Proposal	R	Howard Hughes Medical Institute	Private	9/1/2010- 8/31/2014	\$1,300,000	\$975,026	\$324,974	4 15%	\$48,746
			Total f	for <b>Dzialowski,Edward M</b> i	chael						\$48,746
Huggett,Dua	ane B										
GN0005780	GP6309	In Vitro Metabolism of AN2	R	Wildlife International Ltd.	Private	10/15/2012 -3/9/2014	\$140,000	\$70,000	\$70,00	0 100%	\$70,000

	Account Number	• Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
GN0006094	GP6369	In Vitro Metabolism of an Industrial Chemical	R	Solvay Engineered Polyme	ers Private	11/1/2013- 4/30/2014	\$66,780	\$0	\$66,78	0 100%	\$66,780
GN0006905	GP6402	Non-GLP In Vitro Metabolism of HTQ	R	Wildlife International Ltd.	Private	6/1/2014- 9/1/2014	\$7,466	\$0	\$7,46	6 100%	\$7,466
			Total f	For Huggett,Duane B							\$144,246
Hughes,Lee	Е										
0		a, P., Co-PI; Biology; Wilson, A., Co-I	PI; Chei	•							
GN0005376	GF1673	Fostering Outstanding Cohorts in Undergraduate Science II	Ι	National Science Foundation	on Federal	9/1/2013- 8/31/2018	\$625,235	\$0	\$625,23	5 33.34%	\$208,453
Hughes, L., P	PI; Allen,	M., Co-PI; Burleson, M., Co-PI; Chap	oman, K	., Co-PI; Dzialowski, E., Co	-PI; Thom	oson, R., Co-	PI; Biology				
GN0003012	GP6150	Undergraduate Science Education 2010 - Core Proposal	R	Howard Hughes Medical Institute	Private	9/1/2010- 8/31/2014	\$1,300,000	\$975,026	\$324,974	4 30%	\$97,492
			Total f	for Hughes,Lee E							\$305,946
Hunt Von He	erbing,Ic	one V									
GN0006126	GP6365	Support for Continuing Research on a Genetically Modified Probiotic to Treat PKU	R	National Society for Phenylketonuria	Private	9/1/2013- 8/31/2014	\$8,250	\$0	\$8,25	0 100%	\$8,250
GN0006830	GP6404	Effect if PKU on the Gut Microbiome and Its Implications for Probiotic Therapy	R	University of North Texas Health Science at Forth Worth	Private	6/1/2014- 2/28/2015	\$6,893	\$0	\$6,893	3 100%	\$6,893
			Total f	For Hunt Von Herbing,Ion	e V						\$15,143
Johnson,Jeff	fA.										φ <b>10,1</b> 40
		Assessment of Genetic Diversity in the Iowa Greater Prairie Chicken Population	R	Iowa State University	Private	8/30/2013- 3/31/2014	\$4,658	\$0	\$4,65	8 100%	\$4,658
GN0006721	GP6383	Campus Ecology Grant	R	Ecological Society of America	Private	3/27/2014- 8/31/2014	\$250	\$0	\$25	0 100%	\$250
GN0006868	GP6399	Assessment of Genetic Diversity in the Iowa Greater Prairie Chicken Population	R	Iowa State University	Private	7/1/2014- 3/31/2015	\$5,672	\$0	\$5,672	2 100%	\$5,672
Johnson, J., C	Co-PI; Re	yna, K., PI; Steigman, K., Co-PI; Atki	nson, S.	, Co-PI; Biology; Wolverton	n, S., Co-PI	; Geography					
GN0006397	GS6031	Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and Genetic Diversity on Release Sites	R	Texas A&M AgriLife Extension Service	State	1/1/2014- 8/31/2015	\$120,328	\$0	\$120,32	8 25%	\$30,082

	Account Number		Activit	y Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
		eyna, K., PI; Crossley II, D., Co-PI; Bid Environmental Neonicotinoid Effects on Northern Bobwhites Integrating Functional Measurements Throughout Their Life History with		Texas A&M AgriLife Extension Service	State	1/1/2014- 8/31/2015	\$75,000	\$0	\$75,000	) 33.3%	\$24,975
		Genomic Quantification.	Total f	or <b>Johnson,Jeff A.</b>							<b>ФСЕ (38</b>
Kennedy,Jan	mes H		Total I								\$65,637
•		Bioassessment and Habitat Assessment Monitoring Study on the Receiving Waters of Dallas/Ft. Worth International Airport	R	DFW International Airpor Board	t Private	6/1/2014- 9/30/2014	\$20,701	\$0	\$20,701	100%	\$20,701
GN0006689	GP7626	Surveillance of mosquitoes and arboviruses including west nile virus in the City of Denton	R	City of Denton	Private	4/1/2014- 10/31/2014	\$16,124	\$0	\$16,124	100%	\$16,124
GN0006688	GP7627	Surveillance of Mosquitoes and arboviruses including west Nile virus in the city of Denton - student support only	R	City of Denton	Private	4/1/2014- 10/31/2014	\$6,613	\$0	\$6,613	3 100%	\$6,613
			Total f	or Kennedy,James H							\$43,438
Mcfarlin,Bria	ian Keith	l									
•		ren, J., Co-PI; Biology; Mcfarlin, B., P.						¢11 050	¢16 275	<u>(0</u> /	¢092
GIN0002980 V	GP0325	To Determine the Dosing Pattern for IgY along with Appropriate Biomarkers for Detection in Serum	ĸ	IGY Immune Technologie & Life Sciences, Inc.	es private	5/1/2013- 12/31/2014	\$61,231	\$44,856	\$16,375	6%	\$983
		,	Total f	or <b>Mcfarlin,Brian Keith</b>							<b>\$983</b>
Mittler,Ron											
		ev, V., Co-PI; Azad, R., Co-PI.; Biology Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress		<i>R., Co-PI; Mathematics</i> National Science Foundati	on Federal	5/1/2014- 4/30/2018	\$720,000	\$0	\$180,000	) 42%	\$75,600
		,	Total f	or Mittler,Ron							\$75,600
Padilla,Pame	ela A										*
		<i>ighes, L., PI; Biology; Wilson, A., Co-P</i> Fostering Outstanding Cohorts in Undergraduate Science II		nistry National Science Foundati	on Federal	9/1/2013- 8/31/2018	\$625,235	\$0	\$625,235	33.33%	\$208,391
		-	Total f	or <b>Padilla,Pamela</b> A		5,51,2010					\$208,391

File Number	Account Number	· Award Title	Activit	ty Sponsor	Original Source	Project Period	Total Award	Previously Allocated	•	Recognition %	Distribution Amount
Reyna,Kelly	y Shane										
GN0005825	GP6313	UNT Quail: Conservation and Education of Grassland Birds and Habitat	R	Dixon Foundation	Private	10/4/2012- 10/3/2015	\$150,000	\$50,000	\$50,000	) 100%	\$50,000
GN0006134	GS5187	Clay County Quail and Grassland Bird Habitat Corridor	R	Texas Parks and Wildlife Department	State	2/24/2014- 8/31/2015	\$250,000	\$0	\$133,129	9 100%	\$133,129
Reyna, K., P.	I; Steigma	ın, K., Co-PI; Atkinson, S., Co-PI; Joh	nson, J.,	, Co-PI; Biology; Wolverto	on, S., Co-Pl	; Geography					
GN0006397	GS6031	Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and Genetic Diversity on Release Sites	R	Texas A&M AgriLife Extension Service	State	1/1/2014- 8/31/2015	\$120,328	\$0	\$120,328	3 25%	\$30,082
Reyna, K., P.	I; Crossle	y II, D., Co-PI; Johnson, J., Co-PI; Bi	ology								
GN0006394	GS6032	Environmental Neonicotinoid Effects on Northern Bobwhites Integrating Functional Measurements Throughout Their Life History with Genomic Quantification.	R	Texas A&M AgriLife Extension Service	State	1/1/2014- 8/31/2015	\$75,000	\$0	\$75,000	) 33.4%	\$25,050
			Total f	or Reyna,Kelly Shane							\$238,261
Roberts,Aa	ron Patric	:k									
GN0004279		Photoenhanced Toxicity of DWH Oil to fish and Zooplankton	R	Stratus Consulting	Federal	1/15/2011- 9/22/2014	\$734,479	\$589,389	\$145,090	) 100%	\$145,090
GN0006707	GP6392	PAH Phototoxicity to Plankton	R	Stratus Consulting	Private	1/15/2014- 1/14/2015	\$33,580	\$0	\$33,580	0 100%	\$33,580
			Total f	or Roberts, Aaron Patricl	ζ.						\$178,670
Shah,Jyoti											<i><i><i>q</i><sub>1</sub>, <i>o</i><sub>1</sub>, <i>o</i>, <i>o</i><sub>1</sub>, <i>o</i>, <i>o</i>, <i>o</i><sub>1</sub>, <i>o</i><sub>1</sub>, <i>o</i><sub>1</sub>, <i>o</i><sub>1</sub>, <i>o</i><sub>1</sub>, <i>o</i><sub>1</sub>, <i>o</i><sub>1</sub></i></i>
GN0005944	GF0501	Targeting Host Defense Mechanism for Enhancing FHB Resistance in Wheat	R	U.S. Department of Agriculture	Federal	5/9/2013- 5/8/2015	\$106,088	\$62,314	\$43,774	4 100%	\$43,774
Shah, J., PI;	Venables,	B., Co-PI; Biology; Petros, R., Co-PI	; Chemi	istry							
GN0004184	GF1612	Dehydroabietinal Signaling in Plant Defense	R	National Science Foundat	ion Federal	4/1/2012- 3/31/2015	\$299,999	\$200,000	\$99,999	9 60%	\$59,999
GN0006322	GF1690	Collaborative Research: Lipidomic Profiling, Dynamics, and Functions of Head-Group Acylation of Membrane Lipids in Plant Stress Responses	R	National Science Foundat	ion Federal	8/1/2014- 7/31/2015	\$75,517	\$0	\$75,517	7 100%	\$75,517

File Number	Account Number	· Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	Previously Allocated	•	Recognition %	Distribution Amount
			Total fo	or Shah,Jyoti							\$179,290
Shulaev,Vla	adimir										
Shulaev, V.,	Co-PI; Mi	ittler, R., PI.; Azad, R., Co-PI.; Biolog	y; Azad,	R., Co-PI; Mathematics							
GN0005769		Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress	R	National Science Foundat	ion Federal	5/1/2014- 4/30/2018	\$720,000	\$0	\$180,00	0 29%	\$52,200
GN0006176		Metabolomic Investigation of Cotton Fiber Quality Biomarkers	R	Cotton Incorporated	Private	- 12/31/2013	\$20,000	\$0	\$20,00	0 100%	\$20,000
GN0006693		Metabolomic Investigation of Cotton Fiber Quality Biomarkers	R	Cotton Incorporated	Private	1/1/2014- 12/31/2014	\$30,000	\$0	\$30,00	0 100%	\$30,000
			Total fo	or Shulaev,Vladimir							\$102,200
Steigman,K	Kenneth Lo	ee									
Steigman, K	K., Co-PI; F	Reyna, K., PI; Atkinson, S., Co-PI; Joh	nson, J.,	Co-PI; Biology; Wolverto	on, S., Co-Pl	; Geography	,				
GN0006397		Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and Genetic Diversity on Release Sites		Texas A&M AgriLife Extension Service	State	1/1/2014- 8/31/2015	\$120,328	\$0	\$120,32	8 5%	\$6,016
			Total fo	or Steigman,Kenneth Leo	e						\$6,016
Thompson,	,Ruthanne										. ,
Thompson,	R., Co-PI;	Chapman, K., PI; Biology									
GN0002912		Engineering Neutral Lipid Accumulation in Vegetative Tissues of Plants	R	U.S. Department of Energ	y Federal	8/1/2009- 7/31/2015	\$1,261,393	\$1,061,393	\$200,00	0 25%	\$50,000
Thompson, I	R., Co-PI;	Allen, M., Co-PI; Burleson, M., Co-PI	; Chapm	an, K., Co-PI; Dzialowski	i, E., Co-PI;	Hughes, L.,	PI; Biology				
GN0003012		Undergraduate Science Education 2010 - Core Proposal		Howard Hughes Medical Institute	Private	9/1/2010- 8/31/2014	\$1,300,000	\$975,026	\$324,974	4 15%	\$48,746
GN0005897		The Dallas Environmental Education Initiative	Ι	City of Dallas	Private	10/8/2013- 10/7/2018	\$3,014,270	\$0	\$3,014,27	0 100%	\$3,014,270
			Total fo	or Thompson, Ruthanne							\$3,113,016
Venables,B	arney J										, -,
	•	hah, J., PI; Biology; Petros, R., Co-PI	; Chemis	stry							
	4 GF1612	Dehydroabietinal Signaling in Plant Defense		National Science Foundat	ion Federal	4/1/2012- 3/31/2015	\$299,999	\$200,000	\$99,99	9 27%	\$27,000
			Total fo	or Venables,Barney J							\$27,000

	ccount umber Award Title	А	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	•	Recognition %	Distribution Amount
Vingren, Jakob	Langberg										
Vingren, J., Co-	PI; Mcfarlin, B., PI; Biology,	; Mcfarlin, B., PI;	Vingren	ı, J., Co-PI; Kinesiology,	Health Pro	motion and R	ecreation				
GN0005986 G	P6325 To Determine the Dos IgY along with Appro Biomarkers for Detect	priate		GY Immune Technologie Life Sciences, Inc.	s Private	5/1/2013- 12/31/2014	\$61,231	\$44,856	\$16,375	5 4%	\$655
		То	tal for	Vingren, Jakob Langbe	erg						\$655
Wright,Amano	la Joy										·
GN0005907 G	F1691 CAREER: Genetic Ap Identifying Proteins N Division Plane Orient Plant Development	lecessary for	R N	ational Science Foundati	on Federal	8/1/2014- 7/31/2019	\$302,867	\$0	\$302,867	7 100%	\$302,867
		Тс	tal for	Wright,Amanda Joy							\$302,867
		То	tal for	Biology							\$7,776,898
Contor For F	<b>Economic Development</b>										
	-										
	PI; Center For Economic De	•					<b>†•</b> •••••	<b>.</b>	<b>.</b>		<b>*</b> • • • • • • •
GN0006556 G	F4211 TxDOT Demographic Update	Handbook		exas A & M University ystem	Federal	2/24/2014- 8/31/2014	\$30,000	\$0	\$30,000	) 50%	\$15,000
	PI; Center For Economic De	-									
GN0006197 G	P7622 Strategic Economic D Planning: Target Indu and Implementation	-		arland Economic evelopment Partnership	Private	9/16/2013- 7/31/2014	\$98,550	\$0	\$98,550	) 10%	\$9,855
Bomba, M., Co-	PI; Center For Economic De	velopment; Clower	r, T., PI	; Economics							
GN0006123 G	S5179 Interagency Contract ( TxDOT in Implement Requirements of MAF 141)	ing the		exas Department of ransportation	State	9/11/2013- 8/31/2016	\$462,154	\$0	\$150,000	) 40%	\$60,000
Bomba, M., Co-	PI; Center For Economic De	velopment; Clower	; T., PI	; Economics							
GN0006629 G	S5188 Preparation of Texas Commission's Report Maritime Port Commu	on the Texas		exas Department of ransportation	State	3/3/2014- 8/31/2014	\$38,141	\$0	\$38,141	50%	\$19,071
		Тс	tal for	Bomba, Michael Stephe	en						\$103,926
		Тс	tal for	<b>Center For Economic</b>	Developme	nt					\$103,926

	Account Number	Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
Chemistry											
Bagus,Paul S											
GN0072500 G		Reaction and Transport of Toxic Metals in Rock-forming Silicates at 25 Degrees Celsius	R	U.S. Department of Energy	Federal	1/1/2004- 12/31/2014	\$590,140	\$536,140	\$54,000	0 100%	\$54,000
GN0006023 GI	P6368	Electronic Structure of CeO2	R	Saudi Basic Industries Corporation	Private	1/15/2014- 1/14/2015	\$44,118	\$0	\$44,118	8 100%	\$44,118
			Total f	or <b>Bagus,Paul S</b>							\$98,118
Buongiorno Na	ardelli,	Marco									
Buongiorno Na	ardelli, N	M., PI; Chemistry; Physics									
GN0006270 GI		Topological Decompositions and Spectral Sampling Algorithms for Element Substitution in Critical Technologies	R	Duke University	Federal	7/1/2013- 6/30/2018	\$995,086	\$0	\$170,95	1 20%	\$34,190
Buongiorno Na	ardelli, N	M., PI; Chemistry; Physics									
GN0006706 GI		Reciprocating Materials Design with the AFLOWLIB.org Repository	R	Duke University	Federal	6/1/2014- 5/31/2017	\$102,985	\$0	\$33,560	6 20%	\$6,713
			Total f	or <b>Buongiorno Nardelli,M</b>	arco						\$40,903
Chyan,Oliver	M R										
GN0005404 GI		Characterization of Plasma-Etch- Polymers Using MIR-IR Spectroscopy	R	Semiconductor Research Corporation	Private	9/1/2012- 8/31/2014	\$252,000	\$126,000	\$126,000	0 100%	\$126,000
GN0006751 GI		Investigation of Al Pad Corrosion in the Cu Wire Bonded Semiconductor Device Assembly	R	Semiconductor Research Corporation	Private	7/1/2014- 6/30/2015	\$80,000	\$0	\$80,000	0 100%	\$80,000
			Total f	or Chyan,Oliver MR							\$206,000
Cundari,Thom	nas Ricl	hard									. ,
GN0003923 GI		Modeling of Catalytic Bond Functionalization by Base and Noble Metal Catalysts	R	National Science Foundation	on Federal	9/15/2011- 8/31/2014	\$330,000	\$220,000	\$110,000	0 100%	\$110,000
GN0004772 GI		Center for Enabling New Technologies Through Catalysis (CENTC)	R	University of Washington	Federal	8/1/2012- 8/31/2014	\$192,275	\$184,192	\$8,083	3 100%	\$8,083

	Account Number	• Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
Cundari, T., H	PI; Wilso	n, A., Co-PI; Drummond, M., Co-PI; (	Chemistr	у							
GN0004651	GP6211	Computational Chemistry Research for Novel Anti-Inflammatory Medicines	R	Reata Pharmaceuticals	Private	8/25/2011- 8/31/2014	\$300,349	\$300,329	\$20	0 34%	\$7
			Total fo	or <b>Cundari,Thomas Rich</b>	ard						\$118,090
Drummond,	Michael	L									
Drummond, M	M., Co-Pl	; Wilson, A., Co-PI; Cundari, T., PI; C	Chemistr	у							
GN0004651	GP6211	Computational Chemistry Research for Novel Anti-Inflammatory Medicines	R	Reata Pharmaceuticals	Private	8/25/2011- 8/31/2014	\$300,349	\$300,329	\$20	) 33%	\$7
			Total fo	or <b>Drummond,Michael L</b>	,						\$7
Golden,Teres	esa D										
Golden, T., C	Co-PI; Vei	rbeck IV, G., PI; Chemistry									
GN0005872	GF2672	Microscopy with Direct Analyte Probe Nanoextraction (DAPNe)- Coupled to Nanospray Mass Spectrometry for Localized Chemical Analysis of Document Inks		National Institute of Justic	e Federal	1/1/2014- 12/31/2015	\$380,986	\$0	\$380,986	5 50%	\$190,493
			Total fo	or <b>Golden,Teresa D</b>							\$190,493
Kelber,Jeffry	уA										
GN0005763	GF2686	Doped Boron Carbide Polymers: Fundamental Studies of Novel Class Materials for Enhanced Radiation Detection		Defense Threat Reduction Agency	Federal	6/20/2014- 6/19/2017	\$450,001	\$0	\$150,000	0 100%	\$150,000
GN0006404	GP6376	De-wetting During Electrodeposition	R	Applied Materials, Inc.	Private	3/18/2014- 12/31/2014	\$18,426	\$0	\$18,420	5 100%	\$18,426
			Total fo	or Kelber,Jeffry A							\$168,426
Marshall,Pau	ul			-							<i>\</i> <b>100</b> , <b>12</b> 0
GN0070743	G70743	Gas-phase Reactions Controlled by Long Range Forces	R	Robert A. Welch Foundat	ion Private	6/1/2003- 5/31/2016	\$760,000	\$633,750	\$60,000	0 100%	\$60,000
			Total fo	or Marshall,Paul							\$60,000
Omary,Moha	ammad A										φ <b>υυι</b> υυυ
-		Photophysics and Photochemistry of Coordination Compound	R	Robert A. Welch Foundat	ion Private	6/1/2003- 5/31/2015	\$737,212	\$689,518	\$75,000	0 100%	\$75,000

	Account Number		Activit	y Sponsor	Original Source	Project Period	Total Award	·	Currently Allocated	Recognition 3	Distribution Amount
Omary, M., Pl	I; Petros	, R., Co-PI; Chemistry									
GN0006222 C		Photothermal Treatment of Cutaeneous T-cell Lymphoma with Metallic Nanoparticles	R	Baylor Research Institute	Private	6/1/2013- 12/31/2014	\$20,000	\$0	\$20,000	0 50%	\$10,000
		,	Total fo	or Omary,Mohammad A							\$85,000
Petros,Robby	y Allen										
Petros, R., Co	-PI; Che	mistry; Shah, J., PI; Venables, B., Co-	PI; Biol	ogy							
GN0004184 C		Dehydroabietinal Signaling in Plant Defense	R	National Science Foundati	on Federal	4/1/2012- 3/31/2015	\$299,999	\$200,000	\$99,99	9 13%	\$13,000
		ary, M., PI; Chemistry									
GN0006222 (		Photothermal Treatment of Cutaeneous T-cell Lymphoma with Metallic Nanoparticles	R	Baylor Research Institute	Private	6/1/2013- 12/31/2014	\$20,000	\$0	\$20,000	0 50%	\$10,000
GN0006599 (		Nanoparticle Therapeutics Targeting c-Met for Treating Pancreatic Cancer	R	Baylor Research Institute	Private	1/10/2014- 12/31/2014	\$20,000	\$0	\$20,000	0 100%	\$20,000
			Total fo	or Petros,Robby Allen							\$43,000
Richmond,Mi	ichael G	eorge									<i>4</i> ,0000
		Synthesis and Reactivity Studies of Polynuclear Cluster	R	Robert A. Welch Foundati	on Private	6/1/2003- 5/31/2017	\$774,259	\$699,259	\$75,000	0 100%	\$75,000
		,	Total fo	or Richmond,Michael Ge	orge						\$75,000
Slaughter III,	Legran	de Mance									
		Harnessing Nonclassical Metal- Arene Interactions to Achieve Enantioselective Catalysis	R	National Science Foundati	on Federal	9/1/2013- 6/30/2015	\$291,728	\$0	\$291,72	8 100%	\$291,728
			Total fo	or Slaughter III,Legrand	e Mancel						\$291,728
Verbeck IV,G	Guido Fr	idolin									
Verbeck IV, G	5., <i>PI; Go</i>	olden, T., Co-PI; Chemistry									
GN0005872 C	GF2672	Microscopy with Direct Analyte Probe Nanoextraction (DAPNe)- Coupled to Nanospray Mass Spectrometry for Localized Chemical Analysis of Document Inks	R	National Institute of Justic	e Federal	1/1/2014- 12/31/2015	\$380,986	\$0	\$380,98	6 50%	\$190,493
GN0005232 C	GS5184	Single Organelle Analysis for Metabolite in Tumor Cells Using Microfluidic Devices Coupled to Direct Nanoextraction-Nanospray		Cancer Prevention and Research Institute of Texa	State s	6/1/2013- 5/31/2015	\$181,419	\$0	\$181,419	9 100%	\$181,419

	Account Number	t r Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
			Total f	or Verbeck IV,Guido Fri	dolin						\$371,912
Wilson,Angel	ela Kay										
Wilson, A., Co	o-PI; Ch	emistry; Padilla, P., Co-PI; Hughes, I	L., PI; Bi	ology							
GN0005376 (	GF1673	Fostering Outstanding Cohorts in Undergraduate Science II	Ι	National Science Foundati	on Federal	9/1/2013- 8/31/2018	\$625,235	\$0	\$625,235	5 33.33%	\$208,391
Wilson, A., Co	o-PI; Ch	emistry; Briggle, A., Co-PI; Oppong,	J., PI; PI	nilosophy & Religion Studi	es; John, K.	, Co-PI; Mech	nanical & Er	nergy Engined	ering		
GN0005748 (	GF1675	Gaming Graduate Ethics Education in Science & Engineering	R	National Science Foundati	on Federal	9/15/2013- 8/31/2016	\$299,558	\$0	\$299,558	3 10%	\$29,956
GN0006876 (	GF1686	Computational Methodologies and Strategies for the Transition Metals and Heavier Elements	R	National Science Foundati	on Federal	7/1/2014- 6/30/2017	\$454,212	\$0	\$454,212	2 100%	\$454,212
Wilson, A., Co	o-PI; Dr	ummond, M., Co-PI; Cundari, T., PI;	Chemistr	У							
GN0004651 (	GP6211	Computational Chemistry Research for Novel Anti-Inflammatory Medicines	R	Reata Pharmaceuticals	Private	8/25/2011- 8/31/2014	\$300,349	\$300,329	\$20	) 33%	\$7
			Total f	or <b>Wilson,Angela Kay</b>							\$692,565
Xia,Zhenhai											<i>407<b>2,</b>000</i>
		y & Religion Studies; Materials Scien	ce & Eng	ineering							
		Nanomanufacturing of High- Performance Graphene-Based Catalytic Electrodes for Renewable Energy Production		National Science Foundati	on Federal	7/1/2014- 6/30/2017	\$219,162	\$0	\$219,162	2 20%	\$43,832
GN0005036 (	GF4147	Nanofabrication of Tunable 3D Nanotube Architectures	R	Case Western Reserve University	Federal	11/30/2011	\$353,224	\$280,083	\$73,142	20%	\$14,628
						11/29/2014					
			Total f	or Xia,Zhenhai							\$58,461
			Total f	or Chemistry							\$2,499,702
Dean Arts d	& Scier	ices									
Goven III,Ar	rthur J										
GN0006886 (		Thailand Medical Plant Research Program	R	The Kanshi Ram Memoria Arora (KARMA) Foundation	al Private	7/1/2014- 7/31/2015	\$5,000	\$0	\$5,000	) 100%	\$5,000
			Total f	or Goven III,Arthur J							\$5,000
			Total f	or Dean Arts & Sciences							\$5,000

	count umber Award Title	Activity	7 Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
Economics										
Bomba,Michae	l Stephen									
Bomba, M., Co-	PI; Economics; Pohlen, T., PI; Marketing an	nd Logisti	cs							
GN0006887 GS	5194 Update of the Economic, Fiscal, and Developmental Impacts of the North Texas Tollway Authority System		North Texas Tollway Authority	State	7/1/2014- 10/31/2014	\$20,000	\$0	\$20,000	0 100%	\$20,000
		Total fo	r Bomba,Michael Steph	en						\$20,000
Clower,Terry I	Lee									
Clower, T., PI; I	Economics; Bomba, M., Co-PI; Center For E	Economic	Development							
GN0006556 GF	4211 TxDOT Demographic Handbook Update		Fexas A & M University System	Federal	2/24/2014- 8/31/2014	\$30,000	\$0	\$30,000	) 50%	\$15,000
Clower, T., PI; I	Economics; Bomba,M., Co-PI; Center For E	conomic	Development							
GN0006197 GP	7622 Strategic Economic Development Planning: Target Industries, Clusters, and Implementation		Garland Economic Development Partnership	Private	9/16/2013- 7/31/2014	\$98,550	\$0	\$98,550	) 90%	\$88,695
Clower, T., PI; I	Economics; Bomba,M., Co-PI; Center For E	conomic .	Development							
GN0006642 GF	7628 Impacts of Great Homes Initiative	R	City of Garland	Private	5/16/2014- 11/30/2014	\$29,700	\$0	\$29,700	0 100%	\$29,700
Clower, T., PI; I	Economics; Bomba,M., Co-PI; Center For E	conomic	Development							
GN0006123 GS	5179 Interagency Contract to Assist TxDOT in Implementing the Requirements of MAP-21 (P.L. 112- 141)		Texas Department of Transportation	State	9/11/2013- 8/31/2016	\$462,154	\$0	\$150,000	0 60%	\$90,000
Clower, T., PI; I	Economics; Bomba, M., Co-PI; Center For E	Economic	Development							
GN0006629 GS	5188 Preparation of Texas Transportation Commission's Report on the Texas Maritime Port Community		Fexas Department of Fransportation	State	3/3/2014- 8/31/2014	\$38,141	\$0	\$38,14	1 50%	\$19,071
		Total fo	r Clower,Terry Lee							\$242,466
		Total fo	r Economics							\$262,466
English										
Raja,Masood A	shraf									
	2688 Department of State Best Practices Workshop and Conference for Public Diplomacy Programs in Pakistan		U.S. Department of State	Federal	7/15/2014- 2/28/2015	\$68,974	\$0	\$68,974	4 100%	\$68,974
		Total fo	r Raja,Masood Ashraf							\$68,974

File Number	Account Number	t r Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently H Allocated	Recognition %	Distribution Amount
			Total f	or <b>English</b>							\$68,974
Foreign 1	Languag	es & Literatures									
Boggiano-b	barbieri,A	ymara									
00		, Co-PI; Foreign Languages & Literat "Invenciones de la Inventiva": Employing KUHF's "Engines of Our Ingenuity" to Increase Engineering Education Opportunities in the Hispanic Community		<i>urbieri, E., PI; Engineering</i> United Engineering Foundation		r; Albarran, A 1/1/2013- 12/31/2014	, Co-PI; Ra \$151,008	udio/TV/Film ( \$99,008		70%	\$36,400
			Total f	or <b>Boggiano-barbieri,Ayı</b>	mara						\$36,400
			Total f	or Foreign Languages &	Literatures						\$36,400
Geograph	hy										
	, Co-PI; Ge	eography; Ishiyama, J., PI; Political S REU Site: Civil Conflict Management and Peace Science	cience R	National Science Foundati	ion Federal	7/1/2014- 6/30/2017	\$347,009	\$0	\$347,009	20%	\$69,402
			Total f	or <b>Oppong, Joseph R</b>							\$69,402
Tiwari,Che			~ ~ ~ ~		~						
		<i>ography; Mikler, A., PI; Schneider, T.</i> Minimizing Access Disparities in		Bryce, R., Co-PI; Compute National Institutes of Heal			\$788,205	¢400.700	<b>\$270</b> 40 4	2.504	
		Bio-Emergency Response Planning		Tutional institutes of fieu	iui reuciai	7/31/2015-	\$788,203	\$409,709	\$378,496	35%	\$132,474
			Total f	or Tiwari,Chetan	illi Federal		\$788,205	\$409,709	\$378,496	35%	
Wolverton,	,Steven Jo	Bio-Emergency Response Planning	Total f		iui rederai		\$788,20 <i>3</i>	\$409,709	\$378,496	35%	\$132,474 <b>\$132,474</b>
Wolverton,	S., Co-PI;	Bio-Emergency Response Planning hn Geography; Reyna, K., PI; Steigman,	K., Co-I	or <b>Tiwari,Chetan</b> PI; Atkinson, S., Co-PI; Joh		7/31/2015 -PI; Biology		. ,			\$132,474
Wolverton,	S., Co-PI;	Bio-Emergency Response Planning	K., Co-I	or Tiwari,Chetan		7/31/2015	\$120,328	\$409,709 \$0			
Wolverton,	S., Co-PI;	Bio-Emergency Response Planning hn <i>Geography; Reyna, K., PI; Steigman,</i> Utility of a Soft-Release Technique for Restoring Northern Bobwhites while Quantifying Habitat and	<i>K., Co-I</i> R	or <b>Tiwari,Chetan</b> P <i>I; Atkinson, S., Co-PI; Joh</i> Texas A&M AgriLife	inson, J., Co State	7/31/2015 - <i>PI; Biology</i> 1/1/2014-		. ,			\$132,474

Intergovernmental Personnel Act (IPA) Total for Citino,Robert Michael Total for Citino,Robert Michael Total for Citino,Robert Michael State 8/29/2013- \$14,000 \$0 \$14,000 100% So \$14,000 100% PS National Museum of the State 8/29/2013- \$14,000 \$0 \$14,000 100% Total for Moye,Todd Total for Moye,Todd Total for Moye,Todd PS National Science Foundation Federal 7/16/2012- \$385,041 \$253,028 \$132,013 100% \$ Total for Chelliah,Shobhana L Robumenting Endangered Languages Program Total for Chelliah,Shobhana L Total for Chelliah,Shobhana L Total for Chelliah,Shobhana L Rathematics Mathematics; Shulaev, V, Co-PI; Mittler, R., PI; Azad, R., Co-PI.; Biology Robust Stress Total Science Foundation Federal 5/1/2014- \$720,000 \$0 \$180,000 11.6%	File Number	Account Number	• Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
GN0006029 GF266       Visiting Professor Under the Intergovernmental Personnel Act (IPA)       I       US Army War College & Federal 7/8/2013- \$325,484       \$160,148       \$165,336       100%       \$         Moye, Todd       GN0006028 GS6029       NMPW Oral History Transcribing       PS       National Museum of the Pacific War       \$1000       \$14,000       \$100       \$10	History											
Intergovernmental Personnel Act (PA)       Carlisle Barracks       7/7/2015         Moye, Todd       Total For Citino, Robert Michael       \$         Moye, Todd       S14,000       S0       S14,000       100%         GN0006083       GS6029       NMPW Oral History Transcribing       PS       National Museum of the Pacific War       State 8/31/2014       \$	Citino,Rob	ert Michae	el									
Moye, Todd GN0006083 GS6029         NMPW Oral History Transcribing         PS         National Museum of the Pacific War         State 8/3/2014         \$14,000         S0         \$14,000         100%           Total for Moye, Todd           Total for Moye, Todd           Total for History           State 8/29/2013- 8/31/2014         \$14,000         \$0         \$14,000         100%           Total for Moye, Todd           Total for Thistory         \$           Total for Chelliah, Shobhana L           Total for Chelliah, Shobhana L         \$           Total for Chelliah, Shobhana L           Total for Chelliah, Shobhana L         \$           Total for Chelliah, Shobhana L         \$           Total for Chelliah, Shobhana L         \$           Mathematics:           Mathematics: Shulaev, V., Co-PI: Mittler, R., PI: Azad, R., Co-PI: Biology           GN0005769         GPI (Still         \$         \$           Total for Azad, R., Co-PI: Biology           GN0005769         GPI (Still         \$         \$           Total for Azad, R., Co-PI: Biology           GN0005769         S10800         \$<	GN0006029		Intergovernmental Personnel Act	Ι		Federal		\$325,484	\$160,148	\$165,336	5 100%	\$165,336
GN0006083 GS6029       NMPW Oral History Transcribing       PS       National Museum of the State 8/29/2013-8/14,000       \$14,000       \$00       \$14,000       10%         Pacific War       Total for Moye,Todd       Total for History       \$				Total f	for Citino,Robert Michael	l						\$165,336
Pacific War         8/31/2014           Total for Moye,Todd         Total for Mistory         S           Linguistics & Technical Communication         PS         National Science Foundation Federal         7/16/2012- 7/15/2015         \$385,041         \$253,028         \$132,013         100%         S           Chelliah,Shobhana L GN0005183 GF1626         Restange Kumar         PS         National Science Foundation Federal         7/16/2012- 7/15/2015         \$385,041         \$253,028         \$132,013         100%         S           Mathematics         Total for Chelliah,Shobhana L         S<	Moye,Todd	1										
Total for History       S         Linguistics & Technical Communication       E         Chelliah,Shobhana L       PS         GN0005183 GF162 Rotating Program Officer: Documenting Endangered Languages Program       PS       National Science Foundation Federal       7/16/2012- 7/15/2015       \$385,041       \$253,028       \$132,013       100%       \$         Mathematics       Total for Chelliah,Shobhana L       \$       \$       \$         Mathematics;       Shulaev, V., Co-PI; Mittler, R., PI: Azad, R., Co-PI: Biology       \$       \$       \$         GN0005769 GF1681       Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress       R       National Science Foundation Federal 4/30/2018       \$       \$       \$         Conley,Charles H GN0004285 GP6191       Lie Algebra Cohomology and Invariant Differential Operators       R       Simons Foundation       Private       \$ <td>GN0006083</td> <td>3 GS6029</td> <td>NMPW Oral History Transcribing</td> <td>PS</td> <td></td> <td>State</td> <td></td> <td>\$14,000</td> <td>\$0</td> <td>\$14,000</td> <td>) 100%</td> <td>\$14,000</td>	GN0006083	3 GS6029	NMPW Oral History Transcribing	PS		State		\$14,000	\$0	\$14,000	) 100%	\$14,000
Linguistics & Technical Communication         Chelliah,Shobhana L         GN0005183 GF162       Rotating Program Officer: Documenting Endangered Languages Program       PS       National Science Foundation Federal 7/16/2012-7/15/2015       \$385,041       \$253,028       \$132,013       100%       \$         Total for Chelliah,Shobhana L       Total for Chelliah,Shobhana L       \$       \$       \$         Mathematics       Total for Chelliah,Shobhana L       \$       \$         Azad, Rajeev Kumar       \$       \$       \$       \$         Azad, Rajeev Kumar       R       National Science Foundation Federal 5/1/2014       \$720,000       \$0       \$180,000       \$11.6%         GN0005769 GF1681       Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress       R       National Science Foundation Federal 5/1/2014       \$720,000       \$0       \$180,000       \$11.6%         GN0004285 GP6191       Lie Algebra Cohomology and Invariant Differential Operators       R       \$imons Foundation       \$71/2011- \$18,000       \$12,000       \$6,000       100%				Total f	for Moye,Todd							\$14,000
Linguistics & Technical Communication         Chelliah,Shobhana L         GN0005183 GF162       Rotating Program Officer: Documenting Endangered Languages Program       PS       National Science Foundation Federal 7/16/2012-7/15/2015       \$385,041       \$253,028       \$132,013       100%       \$         Total for Chelliah,Shobhana L       Total for Chelliah,Shobhana L       \$       \$       \$         Mathematics       Total for Chelliah,Shobhana L       \$       \$         Azad, Rajeev Kumar       \$       \$       \$       \$         Azad, Rajeev Kumar       R       National Science Foundation Federal 5/1/2014       \$720,000       \$0       \$180,000       \$11.6%         GN0005769 GF1681       Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress       R       National Science Foundation Federal 5/1/2014       \$720,000       \$0       \$180,000       \$11.6%         GN0004285 GP6191       Lie Algebra Cohomology and Invariant Differential Operators       R       \$imons Foundation       \$71/2011- \$18,000       \$12,000       \$6,000       100%				Total f	for <b>History</b>							\$179,336
Chelliah,Shobhana L         GN0005183 GF1626       Rotating Program Officer: Documenting Endangered Languages Program       PS       National Science Foundation Federal 7/16/2012- \$385,041       \$253,028       \$132,013       100%       \$         Total for Chelliah,Shobhana L       Total for Chelliah,Shobhana L       \$       \$         Mathematics       Total for Chelliah,Shobhana L       \$       \$         Azad,Rajeev Kumar       \$       \$       \$         Azad, R., Co-PI; Mathematics; Shulaev, V., Co-PI; Mittler, R., PI; Azad, R., Co-PI; Biology       \$       \$         GN0005769       GF1681       Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress       R       National Science Foundation Federal 5/1/2014- \$720,000       \$0       \$180,000       \$11.6%         Conley,Charles H       GN0004285       GP6191       Lie Algebra Cohomology and Invariant Differential Operators       R       Simons Foundation       \$12,000       \$12,000       \$6,000       100%	Linguistic	cs & Tecl	hnical Communication		•							
GN0005183 GF1626       Rotating Program Officer: Documenting Endangered Languages Program       PS       National Science Foundation Federal       7/16/2012- 7/15/2015       \$385,041       \$253,028       \$132,013       100%       \$         Total for Chelliah,Shobhana L       s         Total for Chelliah,Shobhana L       s         Mathematics         Mathematics: Shulaev, V., Co-PI; Mittler, R., PI; Azad, R., Co-PI; Biology         GN0005769       GF1681       Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress       R       National Science Foundation Federal       5/1/2014- 4/30/2018       \$720,000       \$0       \$180,000       11.6%         Total for Azad,Rajeev Kumar         GN0004285 GP6191         Lie Algebra Cohomology and Invariant Differential Operators       R       Simons Foundation       Private       7/1/2011- 8/31/2016       \$18,000       \$12,000       \$6,000       100%												
Total for Linguistics & Technical Communication       ************************************		3 GF1626	Rotating Program Officer: Documenting Endangered Languages	- 10	National Science Foundati	ion Federal		\$385,041	\$253,028	\$132,013	3 100%	\$132,013
Mathematics       Total for Linguistics & Technical Communication       \$         Mathematics       Azad, Rajeev Kumar				Total f	or Chelliah,Shobhana L							\$132,013
Azad,Rajeev Kumar         Azad, R., Co-PI; Mathematics; Shulaev, V., Co-PI; Mittler, R., PI.; Azad, R., Co-PI.; Biology         GN0005769       GF1681         Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress       R         National Science Foundation Federal Stress       5/1/2014- 4/30/2018         Total for Azad,Rajeev Kumar         Conley,Charles H         GN0004285       GP6191         Lie Algebra Cohomology and Invariant Differential Operators       R         Simons Foundation       Private         7/1/2011- 8/31/2016       \$18,000         \$12,000       \$6,000				Total f	or Linguistics & Technica	al Commun	ication					\$132,013
Azad,Rajeev Kumar         Azad, R., Co-PI; Mathematics; Shulaev, V., Co-PI; Mittler, R., PI.; Azad, R., Co-PI.; Biology         GN0005769       GF1681         Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic Stress       R       National Science Foundation Federal 4/30/2018       \$720,000       \$0       \$180,000       11.6%         Conley,Charles H       GN0004285       GP6191       Lie Algebra Cohomology and Invariant Differential Operators       R       Simons Foundation       Private       7/1/2011- 8/31/2016       \$18,000       \$12,000       \$6,000       100%	Mathema	tics										
Azad, R., Co-PI; Mathematics; Shulaev, V., Co-PI; Mittler, R., PI.; Azad, R., Co-PI.; BiologyGN0005769 GF1681Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic StressRNational Science Foundation Federal 4/30/2018\$720,000\$0\$180,00011.6%Total for Azad,Rajeev KumarConley,Charles HGN0004285 GP6191Lie Algebra Cohomology and Invariant Differential OperatorsRSimons FoundationPrivate 8/31/2016\$18,000\$12,000\$6,000100%												
GN0005769GF1681Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic StressRNational Science Foundation Federal 4/30/2018\$720,000\$0\$180,00011.6%Total for Azad,Rajeev KumarConley,Charles HGN0004285GP6191Lie Algebra Cohomology and Invariant Differential OperatorsRSimons FoundationPrivate 8/31/2016\$18,000\$12,000\$6,000100%	· •		ematics: Shulaev, V., Co-PI: Mittler,	R PI.: /	Azad. R., Co-PL: Biology							
Conley,Charles HGN0004285 GP6191 Lie Algebra Cohomology and Invariant Differential OperatorsR Simons FoundationPrivate7/1/2011- 8/31/2016\$12,000\$6,000100%		9 GF1681	Ultrafast Omics Reveals Key Players in the Response of Plants to Abiotic			ion Federal		\$720,000	\$0	\$180,000	) 11.6%	\$20,880
GN0004285 GP6191 Lie Algebra Cohomology and Invariant Differential Operators R Simons Foundation Private 7/1/2011- \$18,000 \$12,000 \$6,000 100% 8/31/2016				Total f	or Azad,Rajeev Kumar							\$20,880
Invariant Differential Operators 8/31/2016	Conley,Cha	arles H										,
Total for Conley, Charles H	GN0004285	5 GP6191	• •	R	Simons Foundation	Private		\$18,000	\$12,000	\$6,000	) 100%	\$6,000
				Total f	for Conley,Charles H							\$6,000

File Number	Account Number	· Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
Douglass,J 1	Matthew										
GN0004974	GP6292	Geometric Aspects of the Representation Theory of Reductive Groups	R	Simons Foundation	Private	9/1/2012- 8/31/2017	\$30,000	\$6,000	\$6,000	0 100%	\$6,000
			Total fo	or Douglass,J Matthew							\$6,000
Fishman,Li	or										
GN0005016		Diophantine Approximation on Fractals	R	Simons Foundation	Private	9/1/2012- 8/31/2017	\$30,000	\$6,000	\$6,000	0 100%	\$6,000
			Total fo	or Fishman,Lior							\$6,000
Gao,Su											
Gao, S., PI;	Jackson, S	S., Co-PI; Mauldin, R., Co-PI; Urbans									
GN0002865	GF1543	Research Training Group in Logic and Dynamics	R	National Science Founda	ation Federal	5/15/2010- 4/30/2015	\$1,435,297	\$913,126	\$376,203	3 25%	\$94,051
Gao, S., PI;	Jackson, S	S., Co-PI; Mathematics									
GN0004731		Equivalence Relations, Symbolic Dynamics and Descriptive Set Theory		National Science Founda	ation Federal	6/1/2012- 5/31/2015	\$240,026	\$158,856	\$81,170	0 50%	\$40,585
GN0004285	GP6205	Lie Algebra Cohomology and Invariant Differential Operators	R	Simons Foundation	Private	7/1/2011- 8/31/2016	\$3,000	\$2,000	\$1,000	0 100%	\$1,000
GN0004239	GP6206	Jacobi Forms and Applications	R	Simons Foundation	Private	7/1/2011- 8/31/2016	\$3,000	\$2,000	\$1,000	0 100%	\$1,000
GN0004324		Problems in Linear and Nonlinear Geometry of Banch Spaces	R	Simons Foundation	Private	7/1/2011- 8/31/2016	\$3,000	\$2,000	\$1,000	0 100%	\$1,000
GN0005016		Diophantine Approximation on Fractals	R	Simons Foundation	Private	9/1/2012- 8/31/2017	\$5,000	\$1,000	\$1,000	0 100%	\$1,000
GN0004974	GP6293	Geometric Aspects of the Representation Theory of Reductive Groups	R	Simons Foundation	Private	9/1/2012- 8/31/2017	\$5,000	\$1,000	\$1,000	0 100%	\$1,000
			Total fo	or Gao,Su							\$139,636
Jackson,Ste	ephen Cra	ig									,
Jackson, S.,	Co-PI; Ga	o, S., PI; Mauldin, R., Co-PI; Urbans	ki, M., C	o-PI; Mathematics							
GN0002865	GF1543	Research Training Group in Logic and Dynamics	R	National Science Founda	ation Federal	5/15/2010- 4/30/2015	\$1,435,297	\$913,126	\$376,203	3 25%	\$94,051

File Number	Account Number	· Award Title	Activi	y Sponsor	Original Source	Project Period	Total Award	•	Currently I Allocated	Recognition %	Distribution Amount
		ao, S., PI; Mathematics									
GN0004731		Equivalence Relations, Symbolic Dynamics and Descriptive Set Theor		National Science Found	dation Federal	6/1/2012- 5/31/2015	\$240,026	\$158,856	\$81,170	50%	\$40,585
			Total f	or Jackson,Stephen Ci	raig						\$134,636
Mauldin,Rio	chard D										
Mauldin, R.,	Co-PI; G	ao, S., PI; Jackson, S., Co-PI; Urban	ski, M., C	Co-PI; Mathematics							
GN0002865		Research Training Group in Logic and Dynamics	R	National Science Found	dation Federal	5/15/2010- 4/30/2015	\$1,435,297	\$913,126	\$376,203	25%	\$94,051
			Total f	or Mauldin,Richard D							\$94,051
Richter,Ola	v K										. ,
		Jacobi Forms and Applications	R	Simons Foundation	Private	7/1/2011- 8/31/2016	\$18,000	\$12,000	\$6,000	100%	\$6,000
			Total f	or Richter,Olav K							\$6,000
Sari,Bunyar	min										
GN0004324		Problems in Linear and Nonlinear Geometry of Banch Spaces	R	Simons Foundation	Private	7/1/2011- 8/31/2016	\$18,000	\$12,000	\$6,000	100%	\$6,000
			Total f	or <b>Sari,Bunyamin</b>							\$6,000
Urbanski,M	lariusz										,
Urbanski, M.	., Co-PI; (	Gao, S., PI; Jackson, S., Co-PI; Maul	din, R., C	Co-PI; Mathematics							
GN0002865		Research Training Group in Logic and Dynamics	R	National Science Found	dation Federal	5/15/2010- 4/30/2015	\$1,435,297	\$913,126	\$376,203	25%	\$94,051
			Total f	or Urbanski,Mariusz							\$94,051
			Total f	or Mathematics							\$513,253
Philosoph	y & Reli	gion Studies									
Briggle,Ada											
		vong, J., PI; Philosophy & Religion S	tudies W	Vilson A Co-PI. Chom	istry: John K	Co-PI · Mar	hanical & Fr	erov Fnoine	prino		
	GF1675	Gaming Graduate Ethics Education in Science & Engineering		National Science Found			\$299,558	s0		30%	\$89,867
Briggle, A., I	PI; Frodei	nan, R., Co-PI; Philosophy & Religio	on Studie.	5							
00	GF1683	Understanding the Policy Relevance of 21st Century Philosophy		National Science Found	dation Federal	6/15/2014- 5/31/2017	\$81,997	\$0	\$81,997	50%	\$40,999

	ount mber Award Title	Activ	ity Sponsor	Original Source	Project Period	Total Award	v	Currently Allocated	Recognition %	Distribution Amount
Briggle, A., Co-P	I; Frodeman, R., PI; Philosophy & Relig	ion Studie	25							
GN0006713 GF1	687 EAGER: Research on the Broader Impacts of Basic Science: Gauging the State of the Art	R	National Science Found	dation Federal	8/1/2014- 7/31/2016	\$224,890	\$0	\$224,890	) 30%	\$67,467
		Total	for <b>Briggle,Adam Robe</b>	ert Dryden						\$198,333
Frodeman,Robe	rt Lee									
Frodeman, R., Co	P-PI; Briggle, A., PI; Philosophy & Relig									
GN0006155 GF1	683 Understanding the Policy Relevanc of 21st Century Philosophy	e R	National Science Found	dation Federal	6/15/2014- 5/31/2017	\$81,997	\$0	\$81,99	7 50%	\$40,999
Frodeman, R., PI	; Briggle, A., Co-PI; Philosophy & Relig	on Studie	? <i>S</i>							
GN0006713 GF1	687 EAGER: Research on the Broader Impacts of Basic Science: Gauging the State of the Art	R	National Science Found	dation Federal	8/1/2014- 7/31/2016	\$224,890	\$0	\$224,890	) 70%	\$157,423
		Total	for <b>Frodeman,Robert I</b>	lee						\$198,422
Oppong,Joseph	R									. ,
Oppong, J., PI; B	riggle, A., Co-PI; Philosophy & Religion	Studies;	Wilson, A., Co-PI; Chem	nistry; John, K.,	, Co-PI; Meci	hanical & Er	nergy Engine	ering		
GN0005748 GF1	675 Gaming Graduate Ethics Education in Science & Engineering	R	National Science Found	dation Federal	9/15/2013- 8/31/2016	\$299,558	\$0	\$299,558	8 50%	\$149,779
		Total	for <b>Oppong,Joseph R</b>							\$149,779
Rozzi,Ricardo										
GN0006385 GP6	377 Linking Long-Term Socio- Ecological Research and Sustainab Development through Novel US- Chilean Interdisciplinary International Exchanges	R	Partners of the America	as Private	2/1/2014- 2/1/2015	\$41,629	\$0	\$60,000	0 100%	\$60,000
		Total	for <b>Rozzi,Ricardo</b>							\$60,000
		Total	for Philosophy & Relig	ion Studies						\$606,533
<b>Physics</b>										
Aouadi,Samir M	[									
	ysics; Materials Science & Engineering									
GN0005690 GF4	173 Atomic-Scale Tuning of Layered Binary Metal Oxides for High Temperature Moving Assemblies	R	University of California Merced	a, Federal	5/1/2012- 4/30/2015	\$90,000	\$30,000	\$60,000	0 20%	\$12,000
		Total	for Aouadi,Samir M							\$12,000
			,							φ12,000

File Number	Account Number	t r Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award		Currently Allocated	Recognition %	Distribution Amount
Buongiorno	) Nardelli	,Marco									
Buongiorno	Nardelli,	M., PI; Physics; Chemistry									
GN0006270	) GF4193	Topological Decompositions and Spectral Sampling Algorithms for Element Substitution in Critical Technologies	R	Duke University	Federal	7/1/2013- 6/30/2018	\$995,086	\$0	\$170,95	1 80%	\$136,761
Buongiorno	Nardelli,	M., PI; Physics; Chemistry									
GN0006706	5 GF4225	Reciprocating Materials Design with the AFLOWLIB.org Repository	R	Duke University	Federal	6/1/2014- 5/31/2017	\$102,985	\$0	\$33,560	5 80%	\$26,853
			Total fo	or Buongiorno Nardelli,N	Iarco						\$163,614
Drachev,Vl	adimir P	rokopievic									
GN0005456	5 GF4160	Parameter Retrieval and Evaluation of Optical Metamaterials Using Spectroscopic Ellipsometry	R	UES, Inc.	Federal	9/1/2012- 10/31/2014	\$110,000	\$100,000	\$10,000	) 100%	\$10,000
GN0006454	GF4213	Nanofabrication and Characterization of Metamaterials for Spin Optics		State University of New York at Buffalo	Federal	2/15/2014- 2/14/2016	\$150,000	\$0	\$75,000	) 100%	\$75,000
			Total fo	or Drachev,Vladimir Pro	kopievich						\$85,000
Grigolini,Pa	aolo										
GN0070525	5 G70525	Spectroscopy of Single Molecules and Single Quantum Dots	R	Robert A. Welch Foundati	on Private	6/1/2004- 5/31/2016	\$695,000	\$621,114	\$60,000	) 100%	\$60,000
GN0004456	5 GF2644	From Complexity Management to Artificial Intelligence	R	Army Research Office	Federal	9/14/2011- 9/13/2014	\$306,378	\$225,000	\$81,378	3 100%	\$81,378
			Total fo	or Grigolini,Paolo							\$141,378
Lin,Yuanku	un										
Lin, Y., PI;	Physics; E	Electrical Engineering									
GN0006303	3 GF4228	Low Threshold Lasing and Selective Sensing Devices Based on Organic Dyes Stabilized in Nanopores and Polymer Photonic Crystals		University of Texas at San Antonio	Federal	7/1/2014- 6/30/2017	\$163,935	\$0	\$52,43	1 75%	\$39,323
			Total fo	or Lin,Yuankun							\$39,323

	Account Number	r Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
Littler,Chris	stopher L	Leslie									
		aios, A., PI; Philipose, U., Co-PI; Phy Analysis of Electrical Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology		Army Research Office	Federal	8/23/2010- 8/22/2015	\$398,698	\$299,420	\$99,278	8 33.33%	\$33,089
GN0006436	GF2683	ARO Undergraduate Research Apprenticeship Program (URAP): Electrical Transport in Amorphous Silicon Relevant to Microbolometer IR Imaging Applications	R	Army Research Office	Federal	4/28/2014- 8/22/2015	\$5,997	\$0	\$5,997	7 100%	\$5,997
			Total fo	or Littler,Christopher L	eslie						\$39,086
Mueller,Den	nis Willi	am									
GN0003889	GF1600	Kinematically Complete Measurements for Positron Impact Ionization of Atoms and Simple Molecules	R	National Science Founda	tion Federal	9/15/2011- 8/31/2014	\$419,998	\$289,998	\$130,000	0 100%	\$130,000
			Total fo	or <b>Mueller,Dennis Willi</b> a	am						\$130,000
Neogi,Arup											
GN0006181	GF1669	Light Modulated Acoustic Devices	R	National Science Founda	tion Federal	9/1/2013- 8/31/2014	\$50,000	\$0	\$50,000	0 100%	\$50,000
			Total fo	or Neogi,Arup							\$50,000
Ordonez,Cai	rlos A										. ,
GN0000939	G72735	Collaborative Research: Experimental and Theoretical Study of the Plasma Physics of Antihydrogen Generation and Trapping	R	U.S. Department of Ener	gy Federal	7/15/2006- 7/14/2015	\$440,997	\$380,998	\$59,999	9 100%	\$59,999
GN0004671	GF1640	Collaborative Research: Experimental and Theoretical Study of the Plasma of Antihydrogen Generation and Trapping	R	National Science Founda	tion Federal	9/1/2012- 8/31/2015	\$15,001	\$5,000	\$10,000	0 100%	\$10,000
			Total fo	or Ordonez, Carlos A							\$69,999

	Account Number	• Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
Philipose,Ush	na										
-	GF2627	Syllaios, A., PI; Littler, C., Co-PI; Phy Analysis of Electrical Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology		Army Research Office	Federal	8/23/2010- 8/22/2015	\$398,698	\$299,420	\$99,278	3 33.33%	\$33,089
			Total fo	or Philipose,Usha							\$33,089
Roberts,Jame	es Andre	ew									
GN0006565 (		Texas Regional Collaborative for Excellence in Science and Mathematics Teaching		University of Texas at Austin	Federal	5/1/2014- 7/31/2015	\$100,000	\$0	\$100,000	) 100%	\$100,000
			Total fo	or Roberts, James Andrew							\$100,000
Rostovtsev,Y	uri										
GN0006755 (		Cooperative Resonance in a Cavity and Free Space		Texas A&M University - College Station	Private	7/1/2014- 8/31/2014	\$24,823	\$0	\$24,823	3 100%	\$24,823
			Total fo	or Rostovtsev,Yuri							\$24,823
Schultz,David	d Robert	t									
GN0005992 (		An Ion-Neutral Collision Database for Astrophysics	R	The University of Georgia	Federal	1/25/2013- 1/24/2015	\$41,548	\$20,467	\$21,081	100%	\$21,081
GN0006275 (	GF4222	Energy Deposition in the Upper Atmosphere of Jupiter and Saturn by Energetic Particles: The Polar Aurora		University of Kansas Cente for Research	r Federal	4/1/2014- 3/31/2017	\$181,866	\$0	\$59,411	100%	\$59,411
			Total fo	or Schultz,David Robert							\$80,492
Syllaios,Atha	nasios J	ohn									
Syllaios, A., P.	I; Littler	, C., Co-PI; Philipose, U., Co-PI; Phy	sics								
GN0003702 C		Analysis of Electrical Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology	R	Army Research Office	Federal	8/23/2010- 8/22/2015	\$398,698	\$299,420	\$99,278	3 33.34%	\$33,099
			Total fo	or Syllaios,Athanasios Joh	n						\$33,099
			Total fo	or Physics							\$1,001,904

	Account Number	Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
Political Sci	ience										
Ishiyama,Johr	n T.										
•	GF1682	cal Science; Oppong, J., Co-PI; Geog REU Site: Civil Conflict Management and Peace Science		National Science Foundati	ion Federal	7/1/2014- 6/30/2017	\$347,009	\$0	\$347,009	9 80%	\$277,607
			Total fo	or Ishiyama,John T.							\$277,607
Salehyan,Idea	n										
GN0002591 G		Program on Climate Change, State Stability, and Political Risk in Africa		DNU University Texas at Austin (FFT)	Federal	6/1/2009- 5/31/2014	\$633,705	\$582,971	\$50,734	4 100%	\$50,734
			Total fo	or Salehyan,Idean							\$50,734
			Total fo	or Political Science							\$328,341
Psychology											
Callahan,Jenn	nifer Ly	nn									
GN0005906 G		Improving Psychotherapist Effectiveness through Mindfulness Training		University of Alaska Anchorage	Private	8/1/2013- 7/31/2014	\$1,970	\$0	\$1,970	) 100%	\$1,970
			Total fo	or Callahan,Jennifer Lyn	n						\$1,970
Hook,Joshua	Nord										
GN0005299 G		Relational Humility: An Interdisciplinary Approach to the Study of Humility		Virginia Commonwealth University	Private	8/1/2012- 7/31/2015	\$35,554	\$14,932	\$10,182	2 100%	\$10,182
GN0005347 G		A Model of Bullying Based on Gratitude and its Effects on Social Bonds	R	Georgia State University	Private	9/1/2012- 8/31/2014	\$18,035	\$8,764	\$9,271	l 100%	\$9,271
GN0006183 G		Behavioral Measure of Humility in Couples	R	Georgia State University	Private	1/1/2014- 12/31/2015	\$22,899	\$0	\$10,809	9 100%	\$10,809
			Total fo	or Hook,Joshua Nord							\$30,262
Neumann,Cra	aig S										
GN0003077 G		Comparing Interventions to Improve the Well-Being of Custodial Grandfamilies	R	Kent State University	Federal	9/24/2010- 12/31/2014	\$443,654	\$349,070	\$94,584	4 100%	\$94,584
GN0006159 G		Examining Cognitive Processes in Psychopaths in a Population-Based Sample		The William H. Donner Foundation, Inc.	Private	9/1/2013- 8/31/2014	\$20,000	\$0	\$20,000	) 100%	\$20,000

File Number	Account Number	• Award Title	Activit	ty Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
			Total f	or Neumann,Craig S							\$114,584
Parsons, Tho	omas Dav	id									
GN0006074		Advanced Automated Assessment of Cognitive Changes Associated with Brain Injury and Neurological Disease	R	SoarTech	Federal	12/26/2013 -7/25/2014	. ,	\$0	\$25,317	7 100%	\$25,317
			Total f	or <b>Parsons, Thomas David</b>	l						\$25,317
Petrie, Trent	A										
GN0006338		Psychological Well-Being of Female Collegiate Athletes Post Career: A Longitudinal Investigation	R	Association for Applied Sport Psychology	Private	6/30/2013- 5/31/2014	\$1,500	\$0	\$1,50	0 100%	\$1,500
			Total f	or Petrie, Trent A							\$1,500
Ruiz,John M	1.										
GN0004051		Social Vigilance and Atherosclerotic Risk	R	National Institutes of Heal	th Federal	7/1/2012- 4/30/2015	\$1,609,516	\$1,079,474	\$530,042	2 100%	\$530,042
			Total f	or <b>Ruiz,John M.</b>							\$530,042
			Total f	or <b>Psychology</b>							\$703,675
Radio/TV/	Film (K	NTU-FM)									
Albarran,Al											
		Radio/TV/Film (KNTU-FM); Barbieri,	E., PI: I	Engineering Technology: Bo	oggiano-ba	rbieri. A., Co	-PI: Foreign	Languages &	& Literatures		
	GP6303	"Invenciones de la Inventiva": Employing KUHF's "Engines of Our Ingenuity" to Increase Engineering Education Opportunities in the Hispanic Community	R	United Engineering Foundation		1/1/2013- 12/31/2014	\$151,008	\$99,008		0 20%	\$10,400
			Total f	or Albarran,Alan B							\$10,400
			Total f	or Radio/TV/Film (KNTU	J-FM)						\$10,400
Sociology					,						
	thia M										
Cready,Cyn GN0006879	GP6409	Research Design Creation for Observational Pilot Study - Effect of Packaging on Timeliness of Oral Medication Preparation in the Skilled		Symbria	Private	5/15/2014- 11/14/2014		\$0	\$5,872	2 100%	\$5,872

File Number	Account Number Award Title	Activity	y Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
		Total fo	r Cready,Cynthia M							\$5,872
Williamson	n,David Allen									
GN0006248	8 GP6359 Sociology Masters of Sociology in Jerusalem, Israel		Mercaz Lelimudim Mich Laaretz-Amuta	utz Private	9/1/2013- 8/31/2014	\$77,090	\$0	\$77,09	0 100%	\$77,090
		Total fo	r Williamson,David Al	len						\$77,090
		Total fo	r Sociology							\$82,962
		Total fo	r College of Arts & Sci	ences						\$14,560,747
College of	f Business									
Informati	ion Technology & Decision Sciences									
	<ul> <li>&amp; Decision Sciences; Marketing and Logistic</li> <li>8 GP6356 Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas</li> </ul>	R	Greyhound Lines, Inc.	Private	8/15/2013- 8/14/2015	\$100,000	\$0	\$100,00	0 20%	\$20,000
		Total fo	r Kulkarni,Shailesh S							\$20,000
		Total fo	r Information Technol	ogy & Decisi	on Sciences					\$20,000
Managem	nent									
	nthony Manuel 3 GF4170 CASA Warning System Innovation Institute		University of Massachusetts - Amherst		7/15/2012- 6/30/2014	\$49,999	\$24,999	\$25,00	0 100%	\$25,000
		Total fo	r Mendes,Anthony Ma	nuel						\$25,000
		Total fo	r Management							\$25,000
Marketing	g and Logistics									
Nowicki, D. S., Co-PI; Ii	avid Richard ., PI; Information Technology & Decision Scie Information Technology & Decision Sciences 8 GP6356 Establishing a Long-Standing, Collaborative Polationship between	R	eting and Logistics; Pohl Greyhound Lines, Inc.		8/15/2013-	, <i>Co-PI; Sau</i> \$100,000	ser, B., Co-P \$0	-		s; Kulkarni, \$32,000
	Collaborative Relationship betwee Greyhound and the University of North Texas	1			8/14/2015					

File Number	Account Number	Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
			Total f	or Nowicki,David Richa	rd						\$32,000
Pohlen,Ter	rance L										
		ndall, W., Co-PI; Sauser, B., Co-PI; M n Sciences; Marketing and Logistics	Marketing	and Logistics; Kulkarni,	S., Co-PI; In	formation Te	chnology & .	Decision Scie	ences; Nowici	ki, D., PI; Inf	ormation
GN0006008	8 GP6356	Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas	R	Greyhound Lines, Inc.	Private	8/15/2013- 8/14/2015	\$100,000	\$0	\$100,00	0 10%	\$10,000
			Total f	or <b>Pohlen, Terrance L</b>							\$10,000
Randall,W	esley Sper	cer									
		ohlen, T., Co-PI; Sauser, B., Co-PI; M n Sciences; Marketing and Logistics	Marketing	and Logistics; Kulkarni,	S., Co-PI; In	formation Te	chnology & .	Decision Scie	ences; Nowici	ki, D., PI; Inf	ormation
GN0006008	8 GP6356	Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas	R	Greyhound Lines, Inc.	Private	8/15/2013- 8/14/2015	\$100,000	\$0	\$100,00	0 20%	\$20,000
			Total f	or Randall,Wesley Spen	cer						\$20,000
Sauser,Bria	an Joseph										. ,
		hlen, T., Co-PI; Randall, W., Co-PI; M n Sciences; Marketing and Logistics	Marketing	and Logistics; Kulkarni,	S., Co-PI; In	formation Te	chnology & .	Decision Scie	ences; Nowici	ki, D., PI; Inf	ormation
		Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas	R	Greyhound Lines, Inc.	Private	8/15/2013- 8/14/2015	\$100,000	\$0	\$100,00	0 10%	\$10,000
			Total f	or Sauser,Brian Joseph							\$10,000
			Total f	or Marketing and Logis	tics						\$72,000
			Total fo	or College of Business							\$117,000
College o	f Educat	ion									
COE Aut	, ,										
Callahan,K	Kevin Johr	l									
		COE Autism Center;Boesch, M., Co-F	PI; Combe	es, B., Co-PI; Mehta, S., H	PI; Education	nal Psycholog	ry .				
GN0005817	7 GF0614	Project STArT: Systematic Training of Autism Teachers	R	U.S. Department of Education	Federal	9/1/2013- 8/31/2018	\$1,247,881	\$0	\$249,12	1 13.33%	\$33,208
			Total f	or Callahan,Kevin John							\$33,208

File Number	Account Number	t r Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
			Total f	or COE Autism Center							\$33,208
Counselin	ng & Hig	gher Education									
Bower,Bev	verly										
GN0005557	7 GP6306	Council for the Study of Community Colleges	R	Council for the Study of Community Colleges	Private	7/1/2013- 6/30/2018	\$38,156	\$8,000	\$6,156	5 100%	\$6,156
			Total f	or <b>Bower,Beverly</b>							\$6,156
Bratton,Su	ie C										
Bratton, S.,	Co-PI; Ra	y, D., PI; Counseling & Higher Educc	ation								
GN0006493	1 GP6372	Mental Health Services for Low- Income Children, Family and Adult Residents of Denton County	PS	Flow Health Care Foundation, Inc.	Private	1/1/2014- 12/31/2014	\$15,000	\$0	\$15,000	) 20%	\$3,000
			Total f	or Bratton,Sue C							\$3,000
Ray,Deann	ne C										
Ray, D., PI,	; Bratton, S	S., Co-PI; Counseling & Higher Educe	ation								
GN0006493	1 GP6372	Mental Health Services for Low- Income Children, Family and Adult Residents of Denton County	PS	Flow Health Care Foundation, Inc.	Private	1/1/2014- 12/31/2014	\$15,000	\$0	\$15,000	) 80%	\$12,000
			Total f	or <b>Ray,Deanne C</b>							\$12,000
			Total f	or Counseling & Higher	Education						\$21,156
Education	nal Psycl	hology									
Boesch,Miı	riam Chao	ron									
<i>,</i>		ombes, B., Co-PI; Mehta, S., PI; Educi	ational H	Psychology; Callahan, K.,	Co-PI; COE	Autism Cente	r				
GN0005817	7 GF0614	Project STArT: Systematic Training of Autism Teachers	R	U.S. Department of Education	Federal	9/1/2013- 8/31/2018	\$1,247,881	\$0	\$249,121	13.33%	\$33,208
			Total f	or <b>Boesch,Miriam Chaco</b>	n						\$33,208
Bullock,Ly	yndal M										
GN0003916	6 GF0606	Preparing Personnel to Provide Secondary Transition Services to Adolescents with Disabilities Designed to Increase Their Academic Outcomes and Options for Postsecondary Success: Emphasis on Adolescents with or At-Risk for Emotional/Behavioral Difficult		U.S. Department of Education	Federal	10/1/2010- 9/30/2014	\$1,199,988	\$899,991	\$299,997	7 100%	\$299,997

File Number	Accoun Numbe	t r Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	-	Currently Allocated	Recognition %	Distribution Amount
			Total f	or <b>Bullock,Lyndal M</b>							\$299,997
Combes,Be	ertina H										
Combes, B.,	, PI; Lindo	o, E., Co-PI; Mehta, S., Co-PI; Educat	tional Ps	ychology							
GN0004480	) GF0609	Project TELL: Training Effective Leaders for High-Needs Schools Through Local Partnerships	Ι	U.S. Department of Education	Federal	10/1/2011- 9/30/2016	\$1,195,374	\$480,162	\$235,730	0 34%	\$80,148
Combes, B.,	, Co-PI; B	oesch, M., Co-PI; Mehta, S., PI; Educ	ational l	Psychology; Callahan, K., O	Co-PI; COE	Autism Cent	ter				
GN0005817	7 GF0614	Project STArT: Systematic Training of Autism Teachers	R	U.S. Department of Education	Federal	9/1/2013- 8/31/2018	\$1,247,881	\$0	\$249,12	1 13.34%	\$33,233
			Total f	for Combes,Bertina H							\$113,381
Jacobson,A	rminta L	ee									
Jacobson, A	., <i>Co-PI</i> ;	Mowell, C., PI; Educational Psycholo	ду								
GN0004872	2 GF4125	HIPPY HHSC Technical Assistance Grant	PS	Texas Health and Human Services Commission	Federal	11/1/2011- 9/29/2014	\$148,547	\$76,313	\$72,234	4 50%	\$36,117
Iacobson, A	., <i>Co-PI</i> ;	Mowell, C., PI; Educational Psycholo	<i>gy</i>								
GN0005050	) GF4156	Texas HIPPY Corps Initiative	Ι	AmeriCorps	Federal	9/1/2012- 8/31/2013	\$381,020	\$380,214	\$80	5 50%	\$403
Jacobson, A	., <i>Co-PI</i> ;	Mowell, C., PI; Educational Psycholo	ву								
GN0005532	2 GF4190	Texas HIPPYCorps	Ι	AmeriCorps	Federal	9/1/2013- 8/31/2014	\$461,356	\$0	\$461,350	5 50%	\$230,678
Iacobson, A	., <i>Co-PI</i> ;	Mowell, C., PI; Educational Psycholo	<i>gy</i>								
GN0006405	5 GF4212	HIPPY HHSC Technical Assistance Grant	PS	Texas Health and Human Services Commission	State	3/10/2014- 9/30/2016	\$54,481	\$0	\$54,48	1 50%	\$27,241
			Total f	for Jacobson,Arminta Lee	•						\$294,439
Lindo,Endi	ia Jones										
Lindo, E., C	Co-PI; Con	nbes, B., PI; Mehta, S., Co-PI; Educa	tional Ps	ychology							
GN0004480	) GF0609	Project TELL: Training Effective Leaders for High-Needs Schools Through Local Partnerships	Ι	U.S. Department of Education	Federal	10/1/2011- 9/30/2016	\$1,195,374	\$480,162	\$235,730	) 33%	\$77,791
			Total f	or Lindo,Endia Jones							\$77,791
Mehta,Smi	ta										
Mehta, S., C	Co-PI; Cor	nbes, B., PI; Lindo, E., Co-PI; Educa	tional Ps	ychology							
GN0004480	) GF0609	Project TELL: Training Effective Leaders for High-Needs Schools Through Local Partnerships	Ι	U.S. Department of Education	Federal	10/1/2011- 9/30/2016	\$1,195,374	\$480,162	\$235,730	) 33%	\$77,791

File Number	Account Number Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	n Distribution Amount
Mehta, S., I	PI; Boesch, M., Co-PI; Combes, B., Co-PI; Educ	cational l	Psychology; Callahan, K., C	o-PI; COE	Autism Cent	er				
GN000581	7 GF0614 Project STArT: Systematic Training of Autism Teachers	R	U.S. Department of Education	Federal	9/1/2013- 8/31/2018	\$1,247,881	\$0	\$249,12	1 60%	\$149,473
		Total f	for Mehta,Smita							\$227,264
Mowell,Ca	arla M									
	, PI; Jacobson, A., Co-PI; Educational Psycholo									
GN000487	2 GF4125 HIPPY HHSC Technical Assistance Grant	PS	Texas Health and Human Services Commission	Federal	11/1/2011- 9/29/2014	\$148,547	\$76,313	\$72,234	4 50%	\$36,117
Mowell, C.,	, PI; Jacobson, A., Co-PI; Educational Psycholo	ду								
GN000505	0 GF4156 Texas HIPPY Corps Initiative	Ι	AmeriCorps	Federal	9/1/2012- 8/31/2013	\$381,020	\$380,214	\$80	6 50%	\$403
Mowell, C.,	, PI; Jacobson, A., Co-PI; Educational Psycholo	ду								
GN000553	2 GF4190 Texas HIPPYCorps	Ι	AmeriCorps	Federal	9/1/2013- 8/31/2014	\$461,356	\$0	\$461,350	6 50%	\$230,678
Mowell, C.,	, PI; Jacobson, A., Co-PI; Educational Psycholo	ву								
GN000640	5 GF4212 HIPPY HHSC Technical Assistance Grant	PS	Texas Health and Human Services Commission	State	3/10/2014- 9/30/2016	\$54,481	\$0	\$54,48	1 50%	\$27,241
		Total f	for Mowell,Carla M							\$294,439
		Total	for Educational Psycholog	y						\$1,340,517
Kinesiolo	ogy, Health Promotion and Recreation									
Gu,Xiangl	i									
GN000651	5 GP6387 Do Physically Literate Adolescents Have Better Academic Performance	R ?	Society of Health and Physical Educators	Private	4/25/2014- 8/31/2015	\$4,800	\$0	\$4,800	0 100%	\$4,800
		Total t	for Gu,Xiangli							\$4,800
Mcfarlin B	Brian Keith	100001								<b>\$4,000</b>
,	9 GP6300 Do Individuals with Below Average Fitness Respond Differently to Wellmune WGP Supplementation Prior to Exercise in a Hot, Humid Environment?	R	Biothera, Inc.	Private	12/19/2012 -3/31/2014	\$282,400	\$256,300	\$26,100	0 100%	\$26,100
Mcfarlin, B	3., PI; Vingren, J., Co-PI; Kinesiology, Health P.	romotion	and Recreation: Mcfarlin.	B., PI: Ving	gren, J., Co-P	I; Biology				
•	6 GP6325 To Determine the Dosing Pattern for IgY along with Appropriate Biomarkers for Detection in Serum		IGY Immune Technologies & Life Sciences, Inc.	0		\$61,231	\$44,856	\$16,37	5 54%	\$8,843

File Number	Account Number	Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	Previously Allocated	•	Recognition %	Distribution Amount
GN0005902	GP6328	The Effect of Different Types of Under Armour Heat Shirts on Body Temperature and Heat Loss Potential in a Sustained Exercise Model	R	Under Armour, Inc.	Private	5/1/2013- 1/31/2015	\$67,000	\$27,000	\$40,000	) 100%	\$40,000
			Total fo	or <b>Mcfarlin,Brian Keith</b>							\$74,943
Thomas,Kat	therine T										
Thomas, K.,	Co-PI; Zł	hang, T., PI; Kinesiology, Health Pron	notion an	d Recreation							
GN0005708	GP6388	Social Ecological Analysis of Physical Activity and Health-related Quality of Life in Low-Income Hispanic Children		Society of Health and Physical Educators	Private	4/25/2014- 8/31/2015	\$4,500	\$0	\$4,500	) 50%	\$2,250
			Total fo	or Thomas,Katherine T							\$2,250
Vingren,Jak	kob Lang	berg									
Vingren, J.,	Co-PI; M	cfarlin, B., PI; Kinesiology, Health Pr	omotion	and Recreation; Mcfarlin,	B., PI; Ving	gren, J., Co-Pl	; Biology				
GN0005986	GP6325	To Determine the Dosing Pattern for IgY along with Appropriate Biomarkers for Detection in Serum		IGY Immune Technologie & Life Sciences, Inc.	es Private	5/1/2013- 12/31/2014	\$61,231	\$44,856	\$16,375	5 36%	\$5,895
GN0005877	GP6346	Effect of Post-Resistance Exercise Alcohol Ingestion on the Acute Hormonal Response in Women		National Strength and Conditioning Association	Private	9/1/2013- 8/31/2014	\$5,000	\$0	\$5,000	) 100%	\$5,000
GN0005873	GP6347	Effect of Alcohol Ingestion on Resistance Exercise Induced mTOR Signaling in Muscle		National Strength and Conditioning Association	Private	9/1/2013- 8/31/2014	\$9,960	\$0	\$9,960	) 100%	\$9,960
			Total fo	or Vingren,Jakob Langb	erg						\$20,855
Zhang,Tao											<b>\$1</b> 0,000
	I; Thomas	s, K., Co-PI; Kinesiology, Health Pron	notion an	d Recreation							
•		Social Ecological Analysis of Physical Activity and Health-related Quality of Life in Low-Income Hispanic Children	R	Society of Health and Physical Educators	Private	4/25/2014- 8/31/2015	\$4,500	\$0	\$4,500	) 50%	\$2,250
			Total fo	or Zhang,Tao							\$2,250
			Total fo	or Kinesiology, Health P	romotion ar	nd Recreation					\$105,098
											,

File Accoun Number Numbe	t er Award Title	Activity	y Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
Teacher Educatio	on & Administration									
Boyd,Rossana R										
GN0006215 GA4504	Alonzo Scholarship 2014-2015		Texas Higher Education Coordinating Boar	State	9/1/2013- 8/31/2015	\$300,000	\$0	\$150,000	) 100%	\$150,000
Boyd, R., PI; Subram	aniam, K., Co-PI; Teacher Education &	& Admini	stration							
GN0004442 GF0610	Title III: National Professional Development Program - Project NEXUS		U.S. Department of Education	Federal	5/1/2012- 4/30/2017	\$985,819	\$352,234	\$199,347	7 50%	\$99,674
		Total fo	or Boyd,Rossana R							\$249,674
Eddy,Colleen M										
Eddy, C., PI; Harrell,	, P., Co-PI; Teacher Education & Admi	nistratio	n							
GN0006026 GF4178	An Examination of the Professional Growth of Teachers Participating in a Professional Development Program		Texas Christian University	Federal	9/1/2012- 8/31/2014	\$147,601	\$106,999	\$40,602	2 50%	\$20,301
Eddy, C., Co-PI; Har	rell, P., PI; Teacher Education & Admi	nistratio	n							
GN0006316 GF4214	North Texas Collaborative for Science, Math and Writing		Texas Higher Education Coordinating Board	Federal	2/1/2014- 4/30/2015	\$500,000	\$0	\$500,000	) 50%	\$250,000
Eddy, C., PI; Harrell,	, P., Co-PI; Teacher Education & Admi	nistratio	n							
GN0006641 GF4217	An Examination of the Professional Growth of Teachers in a Professional Development Program	I	Texas Christian University	Federal	3/1/2014- 4/30/2015	\$78,314	\$0	\$78,314	4 51%	\$39,940
		Total fo	r Eddy,Colleen M							\$310,241
Gonzalez-Carriedo,	Ricardo									<i>4020</i> ,212
· · · · · · · · · · · · · · · · · · ·	Improving Adult Literacy through Extensive Reading in North Texas: City of Denton	PS 1	Dollar General Foundatior	n Private	6/1/2014- 5/31/2015	\$8,000	\$0	\$8,000	) 100%	\$8,000
		Total fo	or Gonzalez-Carriedo,Ric	cardo						\$8,000
Harrell,Pamela Espi	rivalo									
	ddy, C., PI; Teacher Education & Admi	nistratio	n							
GN0006026 GF4178	An Examination of the Professional Growth of Teachers Participating in a Professional Development Program		Texas Christian University	Federal	9/1/2012- 8/31/2014	\$147,601	\$106,999	\$40,602	2 50%	\$20,301
Harrell, P., PI; Eddy,	. C., Co-PI; Teacher Education & Admi	nistratio	n							
GN0006316 GF4214	North Texas Collaborative for Science, Math and Writing		Texas Higher Education Coordinating Board	Federal	2/1/2014- 4/30/2015	\$500,000	\$0	\$500,000	) 50%	\$250,000

File Number	Account Number Award Title	Activ	ity Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	n Distribution Amount
Harrell, P.,	Co-PI; Eddy, C., PI; Teacher Edd	ucation & Administrat	ion							
GN0006641	1 GF4217 An Examination of the Growth of Teachers in Development Program	a Professional	Texas Christian University	y Federal	3/1/2014- 4/30/2015	\$78,314	\$0	\$78,314	4 49%	\$38,374
		Total	for Harrell,Pamela Espriv	alo						\$308,675
Subramani	iam,Karthigeyan									
Subramania	am, K., Co-PI; Boyd, R., PI; Teach	her Education & Admi	nistration							
GN0004442	2 GF0610 Title III: National Prof Development Program NEXUS		U.S. Department of Education	Federal	5/1/2012- 4/30/2017	\$985,819	\$352,234	\$199,347	7 50%	\$99,674
		Total	for Subramaniam,Karthig	geyan						\$99,674
Wickstrom	ı,Carol D									. ,
GN0006510	0 GF4219 National Writing Proje	ect 2014 PS	National Writing Project	Federal	5/1/2014- 8/31/2016	\$20,000	\$0	\$10,000	) 100%	\$10,000
GN0006549	9 GF4227 National Writing Proje Schools	ect High Needs PS	National Writing Project	Federal	8/1/2014- 8/31/2015	\$20,000	\$0	\$20,000	) 100%	\$20,000
GN0006677	7 GS6033 Write for Texas	Ι	University of Texas at Austin	State	5/1/2014- 6/30/2015	\$486,595	\$0	\$486,595	5 100%	\$486,595
		Total	for Wickstrom,Carol D							\$516,595
		Total	for Teacher Education &	Administra	tion					\$1,492,858
		Total	for College of Education							\$2,992,837
	f Engineering r Science & Engineering									
Akl,Robert	t									
Akl, R., PI;	Keathly, D., Co-PI; Computer Sci	ience & Engineering								
GN0006838	8 GA4521 App Design Summer (	Camp PS	Texas Higher Education Coordinating Board	State	5/1/2014- 8/31/2014	\$12,500	\$0	\$12,500	) 70%	\$8,750
	PI; Kavi, K., PI; Computer Scienc									
GN0002574	4 GF1500 IUCRC Center Propos Centric Software and S		National Science Foundati	ion Federal	3/1/2009- 2/28/2014	\$359,141	\$339,141	\$20,000	) 10%	\$2,000
	Keathly, D., Co-PI; Computer Sci	• •								
GN0006733	3 GS5192 App Design Summer (	Camp PS	Texas Higher Education Coordinating Board	State	6/1/2014- 12/30/2014	\$12,500	\$0	\$12,500	) 70%	\$8,750

File Number	Accoun Numbe	t r Award Title	Activit	ty Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
			Total f	or Akl,Robert							\$19,500
Bryce,Rene	e Cathry	n									
Bryce, R., Co	o-PI; Mik	tler, A., PI; Schneider, T., Co-PI; Con	puter Sci	ence & Engineering; Tiwar	ri, C., Co-P	I; Geography					
GN0005417	GF2667	Minimizing Access Disparities in Bio-Emergency Response Planning	R	National Institutes of Heal	th Federal	8/1/2013- 7/31/2015	\$788,205	\$409,709	\$378,490	5 15%	\$56,774
			Total f	or Bryce,Renee Cathryn							\$56,774
Caragea,Co	ornelia Al	lexandra									,
Caragea, C.	, PI; Com	uputer Science & Engineering; Library	v & Inforr	nation Sciences							
GN0006161	GF1671	EAGER: Collaborative Research: Establishing Trustworthy Citizen- Created Data for Disaster Response and Humanitarian Action	R	National Science Foundati	on Federal	9/1/2013- 8/31/2014	\$74,999	\$0	\$74,999	9 80%	\$59,999
			Total f	or Caragea,Cornelia Alex	andra						\$59,999
Dong,Qunfe	eng										
Dong, Q., Pl	I; Compu	ter Science & Engineering; Biology									
GN0004832	GF4144	Diversity of Dynamic Stability of the Ocular Surface Microbiome	e R	University of Washington	Federal	9/1/2012- 8/31/2014	\$215,109	\$106,637	\$108,472	2 40%	\$43,389
Dong, Q., Pl	I; Compu	ter Science & Engineering; Biology									
GN0005061	GF4176	Natural Variation and Drought Response in Developing Maize Inflorescence	R	Iowa State University	Federal	3/1/2013- 2/28/2015	\$172,941	\$86,062	\$86,879	9 40%	\$34,752
Dong, Q., Pl	I; Compu	ter Science & Engineering; Biology									
GN0005896	GF4202	Genomic Analysis of Immunity and Chronic Lung Inflammation in HIV Infection	R	Indiana University-Purdue University	Private	9/26/2013- 7/31/2014	\$76,369	\$0	\$76,369	9 40%	\$30,548
Dong, Q., Pl	I; Compu	ter Science & Engineering; Biology									
GN0005820	GP6373	Mechanism of Microbiome-included Insulin Resistance in Humans	R	University of Texas Health Science Center at San Antonio	n Private	7/1/2013- 6/30/2016	\$134,107	\$0	\$43,600	5 40%	\$17,442
			Total f	or <b>Dong,Qunfeng</b>							\$126,130
Huang,Yan				-							+
		Evaluation of Existing Smartphone Applications and Data Needs for Travel Surveys	R	Texas Department of Transportation	State	9/1/2012- 8/31/2014	\$162,339	\$79,870	\$82,469	9 100%	\$82,469
			Total f	or Huang,Yan							\$82,469

File Number	Account Number		Activit	y Sponsor	Original Source	Project Period	Total Award	Previously Allocated	•	Recognition 3 %	Distribution Amount
Kavi,Krishi	na M										
Kavi, K., PI,	; Akl, R., C	Co-PI; Computer Science & Engineering	g								
GN0002574	GF1500	IUCRC Center Proposal: Net- Centric Software and Systems	R	National Science Foundat	ion Federal	3/1/2009- 2/28/2014	\$359,141	\$339,141	\$20,000	) 90%	\$18,000
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	Boeing Company	Federal	8/23/2012- 8/31/2014	\$235,325	\$200,325	\$35,000	) 100%	\$35,000
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	Ashum Corp	Federal	8/23/2012- 8/31/2014	\$297,485	\$235,325	\$13,000	) 100%	\$13,000
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	CompuMatrice	Federal	8/23/2012- 8/31/2014	\$297,485	\$235,325	\$1,600	) 100%	\$1,600
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	Endometric Corp	Federal	8/23/2012- 8/31/2014	\$297,485	\$235,325	\$10,000	) 100%	\$10,000
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	iDid Inc.	Federal	8/23/2012- 8/31/2014	\$298,765	\$235,325	\$3,840	) 100%	\$3,840
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	Samsung	Federal	8/23/2012- 8/31/2014	\$297,485	\$235,325	\$35,000	) 100%	\$35,000
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	CompuMatrice	Federal	8/23/2012- 8/31/2014	\$301,773	\$298,765	\$1,600	) 100%	\$1,600
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	iDidInc	Federal	8/23/2012- 8/31/2014	\$301,773	\$298,765	\$1,408	3 100%	\$1,408
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	iDid Inc	Federal	8/23/2012- 8/31/2014	\$304,525	\$301,773	\$2,752	2 100%	\$2,752
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	iDid Inc	Federal	8/23/2012- 8/31/2014	\$306,925	\$304,525	\$2,400	) 100%	\$2,400
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	ASHUM Corp	Federal	8/23/2012- 8/31/2014	\$326,925	\$306,925	\$20,000	) 100%	\$20,000
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	Endometric Corp	Federal	8/23/2012- 8/31/2015	\$338,013	\$326,925	\$10,000	) 100%	\$10,000
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	iDid Inc	Federal	8/23/2012- 8/31/2015	\$338,013	\$326,925	\$1,088	3 100%	\$1,088
GN0005445	GF1636	IUCRC Companion Acct - Net Centric Software and Systems	R	iDid Corp	Federal	8/23/2012- 8/31/2015	\$340,717	\$338,013	\$2,704	4 100%	\$2,704

File Number	Account Number	· Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
GN0005800	GF1674	Supplemental Request to Net-Centric IUCRC to Support Innovative Managing Director Model	R	National Science Foundat	ion Federal	3/1/2009- 2/28/2015	\$180,669	\$0	\$180,669	9 100%	\$180,669
GN0006339	GF1679	I/UCRC: NSF Net-Centric and Cloud Software and Systems	R	National Science Foundat	ion Federal	4/15/2014- 3/31/2019	\$650,846	\$0	\$317,729	9 100%	\$317,729
			Total f	or Kavi,Krishna M							\$656,790
Keathly,Dav	vid Mark										
Keathly, D.,	Co-PI; Ak	kl, R., PI; Computer Science & Engine	ering								
GN0006838	GA4521	App Design Summer Camp	PS	Texas Higher Education Coordinating Board	State	5/1/2014- 8/31/2014	\$12,500	\$0	\$12,500	) 30%	\$3,750
Keathly, D.,	Co-PI; Ak	kl, R., PI; Computer Science & Engine	ering								
GN0006733	GS5192	App Design Summer Camp	PS	Texas Higher Education Coordinating Board	State	6/1/2014- 12/30/2014	\$12,500	\$0	\$12,500	) 30%	\$3,750
			Total f	or Keathly,David Mark							\$7,500
Mikler,Arm	in R										. ,
Mikler, A., P	PI; Schneid	der, T., Co-PI; Bryce, R., Co-PI; Comp	outer Sci	ience & Engineering; Tiwa	ri, C., Co-P.	; Geography					
GN0005417	GF2667	Minimizing Access Disparities in Bio-Emergency Response Planning	R	National Institutes of Heal	lth Federal	8/1/2013- 7/31/2015	\$788,205	\$409,709	\$378,490	5 35%	\$132,474
			Total f	or Mikler, Armin R							\$132,474
Oh,Junghwa	an										<i><i><i>v</i>-<i>v</i>-<i>y</i>-<i>v</i>-<i>v</i>-<i>v</i>-<i>v</i>-<i>v</i>-<i>v</i>-<i>v</i>-<i>v</i>-<i>v</i>-<i>v</i></i></i>
, 0		Student Travel Grants for 2014 ACM Multimedia Conference	R	National Science Foundat	ion Federal	6/15/2014- 5/31/2015	\$10,000	\$0	\$10,000	) 100%	\$10,000
			Total f	or <b>Oh,Junghwan</b>							\$10,000
Schneider,T	amara										\$10,000
		Mikler, A., PI; Bryce, R., Co-PI; Comp	outer Sci	ience & Engineering: Tiwa	ri C. Co-P	I· Geography					
		Minimizing Access Disparities in Bio-Emergency Response Planning		National Institutes of Heal		8/1/2013- 7/31/2015	\$788,205	\$409,709	\$378,490	5 15%	\$56,774
			Total f	or Schneider, Tamara							\$56,774
Tarau,Paul				,							φου,π
/	GF1689	SHF: Small: Application of Hereditarily Binary Numbers	R	National Science Foundat	ion Federal	9/1/2014- 8/31/2017	\$253,161	\$0	\$253,162	1 100%	\$253,161
			Total f	or Tarau,Paul							\$253,161
			Total f	or Computer Science & H	Ingineering						\$1,461,572
			101011	or computer betenet & I	ingineer mg						Ψ1,701,072

File Number	Account Number	Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	Previously Allocated	•	Recognition 3	Distribution Amount
Dean Eng	ineering	, ,									
John,Kuruv	villa										
GN0006881	GP6403	North Texas Ozone Attainment Initiative Study	R	Downwinders at Risk Educational Foundation (DAREF)	Private	7/1/2014- 6/30/2015	\$120,000	\$0	\$120,000	0 100%	\$120,000
			Total f	or <b>John,Kuruvilla</b>							\$120,000
			Total f	for <b>Dean Engineering</b>							\$120,000
Electrical	Enginee	ering									
Acevedo,Mi	iguel F										
GN0005611	GF4209	The Emergence of Coupled Natural and Human Landscapes in the Western Mediterranean	R	Arizona State University	Federal	9/1/2013- 8/31/2015	\$150,337	\$0	\$150,33	7 100%	\$150,337
			Total f	or Acevedo, Miguel F							\$150,337
Fu,Shengli											
GN0006261	GP6380	Design and Development of Portable Computing System	R	Myth Innovations	Private	1/1/2014- 12/31/2014	\$81,930	\$0	\$81,930	0 100%	\$81,930
			Total f	or <b>Fu,Shengli</b>							\$81,930
Li,Xinrong											
GN0006831	GP6398	Modeling, Simulation, and Design of Automotive Control Systems	PS	Peterbuilt Motor Company	Private	6/20/2014- 8/31/2014	\$5,519	\$0	\$5,519	9 100%	\$5,519
			Total f	or Li,Xinrong							\$5,519
Lin,Yuanku	ın										1- /-
Lin, Y., PI; E	Electrical I	Engineering; Physics									
GN0006303	GF4228	Low Threshold Lasing and Selective Sensing Devices Based on Organic Dyes Stabilized in Nanopores and Polymer Photonic Crystals	R	University of Texas at San Antonio	Federal	7/1/2014- 6/30/2017	\$163,935	\$0	\$52,43	1 25%	\$13,108
			Total f	or Lin,Yuankun							\$13,108
Wan,Yan											
GN0006056	GF2668	Run-Time Failure Detection and Control in Complex Information Systems	R	National Institute of Standards and Technology	Federal	9/1/2013- 8/31/2015	\$149,994	\$0	\$100,000	0 100%	\$100,000

	Account Number	Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	Previously Allocated	•	Recognition 7	Distribution Amount
GN0006530 C		Stochastic Weather-Impact Modeling for Flow-Contingency Planning at a Strategic Time Horizon	R	MITRE Corporation	Private	10/1/2013- 9/30/2014	\$99,120	\$0	\$99,120	0 100%	\$99,120
			Total f	or Wan,Yan							\$199,120
Zhang,Hualia	ang										. ,
GN0006585 C	GF4224	L-Band Wide Bandwidth High Performance Diplexer, Triplexer, and Quadruplexer	R	NextGen Aeronautics	Federal	7/1/2014- 2/27/2015	\$44,629	\$0	\$44,629	9 100%	\$44,629
			Total f	or Zhang,Hualiang							\$44,629
			Total f	or Electrical Engineering	,						\$494,643
Engineering	g Tech	nology									
Barbieri,Enri	iane										
· · · · ·	-	eering Technology; Albarran, A., Co-	PI· Rad	io/TV/Film (KNTU_FM)· F	Roggiano-ha	rhieri A Co-	PI: Foreign	Languages &	Literatures		
	-	"Invenciones de la Inventiva": Employing KUHF's "Engines of Our Ingenuity" to Increase Engineering Education Opportunities in the Hispanic Community		United Engineering Foundation	Private	1/1/2013- 12/31/2014	\$151,008	\$99,008	\$52,000	0 10%	\$5,200
			Total f	or Barbieri, Enrique							\$5,200
Bostanci,Hus	eyin										. ,
GN0005939 (	GF4192	Spray Cooling: An Advanced Thermal Management Technique for Space Applications	R	Texas Space Grant Consortium	Federal	9/1/2013- 8/31/2014	\$10,000	\$0	\$10,000	0 100%	\$10,000
			Total f	or Bostanci,Huseyin							\$10,000
Davis,Jerome	Jay										. ,
	•	Nuclear Education Laboratory Equipment	Ι	Texas A&M University - College Station	Private	5/1/2014- 7/31/2014	\$15,565	\$0	\$15,56	5 100%	\$15,565
			Total f	or <b>Davis,Jerome Jay</b>							\$15,565
Huang,Zhenh	nua										φ <i>10jc</i> σ <i>c</i>
		nos, E., Co-PI; Wang, S., Co-PI; Engi	neering	Technology							
GN0005210 C	GF1672	A New Interdisciplinary Technology Education Strategy Using State-of- the-Art Wireless Sensor Networks	R	National Science Foundat	ion Federal	10/15/2013 -3/31/2016	\$199,309	\$0	\$199,309	9 34%	\$67,765
			Total f	or Huang,Zhenhua							\$67,765
				0/							φ07,705

GN0005210 GF1672 A E th Nasrazadani,Seifollah GN0005935 GP6379 D C M E Nowicki,David Richard Nowicki, D., PI; Marketi S., Co-PI; Information T GN0006008 GP6356 E C G N Wang,Shuping Wang, S., Co-PI; Huang, GN0005210 GF1672 A E th GN0005840 GP6318 T O		R Total fo	<i>Technology</i> National Science Foundatic or <b>Kougianos,Elias</b>	on Federal	10/15/2013 -3/31/2016	\$199,309	\$0	\$199,309	) 33%	\$65,772
GN0005210 GF1672 A E th Nasrazadani,Seifollah GN0005935 GP6379 D C Nowicki,David Richard Nowicki, D., PI; Marketi S., Co-PI; Information T GN0006008 GP6356 E C G N Wang,Shuping Wang, S., Co-PI; Huang, GN0005210 GF1672 A E th GN0005840 GP6318 T O	A New Interdisciplinary Technology Education Strategy Using State-of- the-Art Wireless Sensor Networks Development of New Accelerated Corrosion Test(s) for All-Aluminum	R Total fo	National Science Foundation	on Federal		\$199,309	\$0	\$199,309	33%	\$65,772
Nasrazadani,Seifollah GN0005935 GP6379 D C M E Nowicki,David Richard Nowicki, D., PI; Marketi S., Co-PI; Information T GN0006008 GP6356 E C G W Wang,Shuping Wang, S., Co-PI; Huang, GN0005210 GF1672 A E th GN0005840 GP6318 T	Development of New Accelerated Corrosion Test(s) for All-Aluminum		or Kougianos,Elias							
GN0005935 GP6379 D C M E Nowicki,David Richard Nowicki, D., PI; Marketi S., Co-PI; Information T GN0006008 GP6356 E C G Wang,Shuping Wang, S., Co-PI; Huang, GN0005210 GF1672 A E th GN0005840 GP6318 T O	Development of New Accelerated Corrosion Test(s) for All-Aluminum		or Kougianos, Ellas							
GN0005935 GP6379 D C M E Nowicki,David Richard Nowicki, D., PI; Marketi S., Co-PI; Information T GN0006008 GP6356 E C G Wang,Shuping Wang, S., Co-PI; Huang, GN0005210 GF1672 A E th GN0005840 GP6318 T	Development of New Accelerated Corrosion Test(s) for All-Aluminum	R								\$65,772
C M E Nowicki, David Richard Nowicki, D., PI; Marketi S., Co-PI; Information T GN0006008 GP6356 E C G W Wang, Shuping Wang, S., Co-PI; Huang, GN0005210 GF1672 A E th GN0005840 GP6318 T O	Corrosion Test(s) for All-Aluminum	ĸ		<b>D</b> : (	4/1/2014	¢170.254	¢0	¢170.054	1000/	¢170.054
Nowicki, D., PI; Marketi S., Co-PI; Information T GN0006008 GP6356 E C G Wang,Shuping Wang, S., Co-PI; Huang, GN0005210 GF1672 A E th GN0005840 GP6318 T O	Exchangers		American Society of Heating, Refrigeration and Air-conditioning Engineers(ASHRAE)	Private	4/1/2014- 3/31/2017	\$179,254	\$0	\$179,254	100%	\$179,254
Nowicki, D., PI; Marketi S., Co-PI; Information T GN0006008 GP6356 E C G Wang,Shuping Wang, S., Co-PI; Huang, GN0005210 GF1672 A E th GN0005840 GP6318 T O		Total fo	or Nasrazadani,Seifollah							\$179,254
S., Co-PI; Information T GN0006008 GP6356 E G Wang,Shuping Wang, S., Co-PI; Huang, GN0005210 GF1672 A E th GN0005840 GP6318 T O	rd									
C G W <b>ang,Shuping</b> Wang, S., Co-PI; Huang, GN0005210 GF1672 A E th GN0005840 GP6318 T O	eting and Logistics; Information Techn Technology & Decision Sciences	nology &	Decision Sciences; Pohlen	e, T., Co-PI	; Randall, W.,	Co-PI; Saus	er, B., Co-Pl	I; Marketing d	and Logistics	; Kulkarni,
Wang, S., Co-PI; Huang, GN0005210 GF1672 A E th GN0005840 GP6318 T O	Establishing a Long-Standing, Collaborative Relationship between Greyhound and the University of North Texas	R	Greyhound Lines, Inc.	Private	8/15/2013- 8/14/2015	\$100,000	\$0	\$100,000	) 8%	\$8,000
Wang, S., Co-PI; Huang, GN0005210 GF1672 A E th GN0005840 GP6318 T O		Total fo	or Nowicki,David Richard	l						\$8,000
GN0005210 GF1672 A E th GN0005840 GP6318 T O										1-)
E th GN0005840 GP6318 T O	ng, Z., PI; Kougianos, E., Co-PI; Engi	ineering T	Technology							
0	A New Interdisciplinary Technology Education Strategy Using State-of- the-Art Wireless Sensor Networks	R	National Science Foundatio	on Federal	10/15/2013 -3/31/2016	\$199,309	\$0	\$199,309	33%	\$65,772
	The Development of Innovative Optical Metrology Techniques and Apparatus	R	Sanmina Corporation	Private	2/25/2013- 8/31/2014	\$53,000	\$38,000	\$15,000	) 100%	\$15,000
		Total fo	or Wang,Shuping							\$80,772
Yu,Cheng										- /
GN0006049 GP6351 L			American Iron and Steel Institute	Private	9/1/2013- 10/31/2014	\$20,000	\$0	\$20,000	) 100%	\$20,000
	Load Bearing Clip Angle Design	Total fo	or Yu,Cheng							\$20,000

	Account Number	Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	Previously Allocated	-	Recognition %	Distribution Amount
<b>Zhang,Haifen</b> GN0005802(	GF1662	GOALI: Collaborative Research: Self-Powered Dual-Mode Piezoelectric Resonant Pressure/Temperature Sensors for Oil		National Science Foundati	ion Federal	9/1/2013- 8/31/2016	\$192,000	\$0	\$192,000	D 100%	\$192,000
		and Gas Field Explorations	Total f	or Thong Hoifong							
				or Zhang,Haifeng or Engineering Technolog							\$192,000 \$644,328
Matorials S	cionco	& Engineering	Total IC	Engineering Technolog	ЗУ						<b>\$044,320</b>
		& Engineering									
	; <i>Materid</i> GF4173	als Science & Engineering; Physics Atomic-Scale Tuning of Layered Binary Metal Oxides for High Temperature Moving Assemblies		University of California, Merced	Federal	5/1/2012- 4/30/2015	\$90,000	\$30,000	\$60,000	0 80%	\$48,000
			Total fo	or Aouadi,Samir M							\$48,000
Banerjee,Raj	arshi										
÷	GF1587	<i>deedleman, A., Co-PI; Srivilliputhur, S</i> I/UCRC: Advanced Non-Ferrous Structural Alloys		<i>Wang, Z., Co-PI; Dahotre</i> National Science Foundati			PI; Materials \$301,698	s Science & E \$293,698	Ingineering \$8,000	0 20%	\$1,600
GN0005597 (		Non-Classical Precipitation Mechanisms in Titanium Alloys	R	National Science Foundati	ion Federal	9/1/2013- 8/31/2016	\$241,032	\$0	\$159,311	1 100%	\$159,311
GN0006772 (		UNT Cooperative Agreement Task for FY2014		Air Force Research Laboratory	Federal	4/7/2014- 4/6/2015	\$49,957	\$0	\$49,957	7 100%	\$49,957
GN0005229(		Atomic Ordering in Alloy 690 and its Effect on Long-Term Structural Stability and Stress Corrosion Cracking Susceptibility	R	Colorado School of Mines	Federal	8/3/2012- 9/30/2015	\$264,274	\$84,259	\$89,952	2 100%	\$89,952
GN0006390 (		High Resolution Microscopy of Nickel Base Alloys	R	UES, Inc.	Federal	10/31/2013 -9/30/2014	\$80,000	\$0	\$80,000	0 100%	\$80,000
			Total fo	or <b>Banerjee,Rajarshi</b>							\$380,820
Brostow,Wito	old Konr	ad									-
GN0006722 (		Development of New External Wire Coating Materials	R	Encore Wire	Private	4/1/2014- 3/31/2015	\$230,652	\$0	\$230,652	2 100%	\$230,652
			Total fo	or Brostow,Witold Konra	nd						\$230,652

	Account Number	• Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	Previously Allocated	•	Recognition %	Distribution Amount
Choi,Wonbor	ng										
Choi, W., PI; l	Material	s Science & Engineering; Mechanical	& Energ	gy Engineering							
GN0005322 C	GF4168	A New Route Toward Systematic Control of Electronic Structures of Graphene and Fabrication of Graphene	R	Florida International University	Federal	12/6/2012- 2/28/2015	\$104,655	\$74,655	\$30,000	) 20%	\$6,000
Choi, W., PI; I	Material	s Science & Engineering; Mechanical	& Energ	gy Engineering							
GN0006895 (	GP6408	3D Carbon Nanomaterials Towards High Efficiency Energy Storage (II)	R	Korea Institute of Science and Technology	Private	1/1/2014- 12/31/2014	\$50,000	\$0	\$50,000	) 20%	\$10,000
			Total fo	or <b>Choi,Wonbong</b>							\$16,000
Collins,Peter	Chance	llor									
Collins, P., PI	; Banerj	ee, R., Co-PI; Needleman, A., Co-PI; S	Srivillipı	uthur, S., Co-PI; Wang, Z.,	Co-PI; Dal	notre, N., Co-I	PI; Material	s Science & E	ngineering		
GN0004403 C	GF1587	I/UCRC: Advanced Non-Ferrous Structural Alloys	R	National Science Foundation	on Federal	7/1/2011- 6/30/2016	\$301,698	\$293,698	\$8,000	) 50%	\$4,000
GN0005447 C	GF1637	IUCRC Companion Acct - Advanced Non-Ferrous Structural Alloys	R	Queen City	Federal	8/26/2012- 8/31/2014	\$244,949	\$184,949	\$7,500	0 100%	\$7,500
GN0005447 C	GF1637	IUCRC Companion Acct - Advanced Non-Ferrous Structural Alloys	R	Thermo-Calc Software Inc	Federal	8/26/2012- 8/31/2014	\$244,949	\$184,949	\$7,500	) 100%	\$7,500
GN0005447 C	GF1637	IUCRC Companion Acct - Advanced Non-Ferrous Structural Alloys	R	United Technologies	Federal	8/26/2012- 8/31/2014	\$244,949	\$184,949	\$45,000	) 100%	\$45,000
GN0005447 C	GF1637	IUCRC Companion Acct - Advanced Non-Ferrous Structural Alloys	R	ALTISS TECH	Federal	8/26/2012- 8/31/2015	\$259,949	\$244,949	\$7,500	0 100%	\$7,500
GN0005447 C	GF1637	IUCRC Companion Acct - Advanced Non-Ferrous Structural Alloys	R	Queen City Forging	Federal	8/26/2012- 8/31/2015	\$259,949	\$244,949	\$7,500	0 100%	\$7,500
GN0005447 C	GF1637	IUCRC Companion Acct - Advanced Non-Ferrous Structural Alloys	R	ALTISS TECH	Federal	8/26/2012- 8/31/2015	\$267,449	\$259,949	\$7,500	0 100%	\$7,500
GN0005447 C	GF1637	IUCRC Companion Acct - Advanced Non-Ferrous Structural Alloys	R	Weber Metals	Federal	8/26/2012- 8/31/2015	\$312,449	\$267,449	\$45,000	0 100%	\$45,000
GN0006430 C	GF2674	IUCRC for Advanced Non-Ferrous Structural Alloys	R	US Army Research Laboratory	Federal	11/18/2013	\$45,000	\$0	\$45,000	) 100%	\$45,000
						11/17/2014					
GN0006775 C	GF2681	Characterizing Texture, Grain Size, and Local Strain Gradients in UFG Mg Alloys		Air Force Research Laboratory	Federal	4/7/2014- 4/6/2015	\$48,000	\$0	\$48,000	) 100%	\$48,000

File Number	Account Number		Activit		Original Source	Project Period	Total Award	Previously Allocated	•	Recognition %	Distribution Amount
GN0006108	GP6355	Influence of Alloy Composition and Thermal Processing on Microstructure Properties in TI-based Alloys	R	Allegheny Technologies Inc	. Private	9/15/2013- 12/31/2016	\$618,000	\$0	\$618,000	) 100%	\$618,000
			Total f	or Collins,Peter Chancellor							\$842,500
Dahotre,Nar											
		anerjee, R., Co-PI; Needleman, A., Co-									
GN0004403	GF1587	I/UCRC: Advanced Non-Ferrous Structural Alloys	R	National Science Foundation	n Federal	7/1/2011- 6/30/2016	\$301,698	\$293,698	\$8,000	) 5%	\$400
Dahotre, N.,	Co-PI; M	lishra, R., PI; Materials Science & Eng	ineerin	g							
GN0005486	GF2669	Acquisition of a Laser System for the Development of Hybrid Friction Stir Processing	R	U.S. Army	Federal	8/26/2013- 8/25/2014	\$133,525	\$0	\$133,525	5 50%	\$66,763
		-	Total f	or <b>Dahotre,Narendra B</b>							\$67,163
D'Souza,Nar	ndika An	ne									. ,
D'Souza, N.,	PI; Mater	rials Science & Engineering; Mechanic	cal & Ei	nergy Engineering; Choi, T.,	Co-PI; M	echanical & E	nergy Engin	neering			
GN0005863	GP6315	Boron Nitride Thermally Conductive High Temperature High Dielectric Strength Interface Materials	R	Semiconductor Research Corporation	Private	1/1/2013- 12/31/2015	\$239,999	\$80,000	\$80,000	) 10%	\$8,000
			Total f	or D'Souza,Nandika Anne							\$8,000
Du,Jincheng	ŗ										<i>40,000</i>
	GF2675	Molecular Dynamics-Based Simulations of Bulk/Interfacial Structures and Diffusion Behaviors in Nuclear Waste Glasses	R	U.S. Department of Energy	Federal	1/31/2014- 1/30/2017	\$560,004	\$0	\$560,004	4 100%	\$560,004
			Total f	or <b>Du,Jincheng</b>							\$560,004
Mishra,Raji	v Sharan	L									
GN0004778	GF1605	NSF IUCRC: Friction Stir Processing	R	National Science Foundation	n Federal	8/18/2011- 12/31/2015	\$153,741	\$97,741	\$56,000	) 100%	\$56,000
GN0005448	GF1635	IUCRC Companion Acct - Friction Stir Processing	R	Magnesium Elektron NA	Federal	8/26/2012- 8/31/2014	\$155,390	\$85,390	\$35,000	) 100%	\$35,000
GN0005448	GF1635	IUCRC Companion Acct - Friction Stir Processing	R	Pacific Northwest Lab	Federal	8/26/2012- 8/31/2014	\$155,390	\$85,390	\$35,000	) 100%	\$35,000
GN0005448	GF1635	IUCRC Companion Acct - Friction Stir Processing	R	General Motors	Federal	8/26/2012- 8/31/2014	\$225,390	\$155,390	\$35,000	) 100%	\$35,000

File Number	Account Number	• Award Title	Activit	ty Sponsor	Original Source	Project Period	Total Award		Currently Allocated	Recognition %	Distribution Amount
GN0005448	GF1635	IUCRC Companion Acct - Friction Stir Processing	R	The Boeing Co	Federal	8/26/2012- 8/31/2014	\$225,390	\$155,390	\$35,000	0 100%	\$35,000
GN0005448	GF1635	IUCRC Companion Acct - Friction Stir Processing	R	Pacific Northwest National Laboratory (PNNL)	Federal	8/26/2012- 8/31/2014	\$260,390	\$225,390	\$35,000	0 100%	\$35,000
GN0005448	GF1635	IUCRC Companion Acct - Friction Stir Processing	R	General Motors	Federal	8/26/2012- 8/31/2014	\$295,390	\$260,390	\$35,000	0 100%	\$35,000
GN0005722		Fundamentals Of Functional Modifications to Structural Materials Using Friction Stir Processing	R	Pacific Northwest National Laboratory	Federal	2/1/2013- 12/31/2013	\$40,000	\$37,817	\$2,183	3 100%	\$2,183
Mishra, R., P	PI; Dahoti	e, N., Co-PI; Materials Science & Eng	gineerin	g							
GN0005486		Acquisition of a Laser System for the Development of Hybrid Friction Stir Processing	R	U.S. Army	Federal	8/26/2013- 8/25/2014	\$133,525	\$0	\$133,525	5 50%	\$66,763
GN0006429		Development of Multi-Physics Based Hybrid Manufacturing for Unique Microstructure	R	US Army Research Laboratory	Federal	11/18/2013	\$35,000	\$0	\$35,000	0 100%	\$35,000
GN0006774		Development of Multi-Physics Based Hybrid Manufacturing for Unique Microstructure		Air Force Research Laboratory	Federal	4/7/2014- 4/6/2015	\$100,505	\$0	\$100,505	5 100%	\$100,505
GN0006776	GF2679	Toughness/Strength Optimization of Magnesium Alloys via Friction Stir Welding/Processing	R	Air Force Research Laboratory	Federal	4/7/2014- 4/6/2015	\$35,000	\$0	\$35,000	0 100%	\$35,000
GN0006773	GF2680	UNT Cooperative Agreement Task for FY 2014	R	Air Force Research Laboratory	Federal	4/7/2014- 4/6/2015	\$80,176	\$0	\$80,176	5 100%	\$80,176
GN0006832	GF2685	Fundamentals Of Functional Modifications to Structural Materials Using Friction Stir Processing		Pacific Northwest National Laboratory	Federal	2/1/2013- 4/2/2015	\$40,000	\$0	\$40,000	0 100%	\$40,000
GN0005782	GP6312	Joinability Evaluation of Aluminum- Magnesium-Scandium Alloys	R	The Boeing Company	Private	2/1/2013- 12/31/2013	\$136,910	\$70,000	\$66,910	0 100%	\$66,910
Mishra, R., F	PI; Mukhe	rjee, S., Co-PI; Materials Science & E	ngineer	ing							
		Joinability Evaluation of Aluminum- Magnesium-Scandium Alloys	•	The Boeing Company	Private	2/1/2013- 6/30/2014	\$204,883	\$136,910	\$67,973	3 75%	\$50,980
			Total f	or <b>Mishra,Rajiv Sharan</b>							\$743,516

	Account Number	Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
Mukherjee,Su	indeep										
Mukherjee, S.,	Co-PI;	Mishra, R., PI; Materials Science & E	ngineeri	ng							
GN0005782 G		Joinability Evaluation of Aluminum- Magnesium-Scandium Alloys	R	The Boeing Company	Private	2/1/2013- 6/30/2014	\$204,883	\$136,910	\$67,973	3 25%	\$16,993
GN0006860 G		Defect Propogation in Bulk Metallic Glasses	R	Rtec-instruments	Private	7/15/2014- 1/15/2015	\$40,000	\$0	\$40,000	) 100%	\$40,000
			Total fo	or <b>Mukherjee,Sundeep</b>							\$56,993
Needleman,Al	an										
Needleman, A.,	, Co-PI;	Banerjee, R., Co-PI; Srivilliputhur, S.	, Co-PI;	Wang, Z., Co-PI; Dahott	re, N., Co-PI,	; Collins, P., I	PI; Material	s Science & E	ngineering		
GN0004403 G		I/UCRC: Advanced Non-Ferrous Structural Alloys	R	National Science Founda	tion Federal	7/1/2011- 6/30/2016	\$301,698	\$293,698	\$8,000	) 10%	\$800
			Total fo	or Needleman,Alan							\$800
Reidy III,Rich	nard F										
•		Atomically Precise Fabrication of Qubit Devices	R	Zyvex Labs, LLC	Federal	10/1/2013- 9/24/2016	\$371,500	\$0	\$119,750	) 100%	\$119,750
			Total fo	or Reidy III,Richard F							\$119,750
Srivilliputhur,	.Sriniva	san G.									<i>+,</i>
		PI;Banerjee, R., Co-PI; Needleman, A.,	Co-PI;	Wang, Z., Co-PI; Dahoti	re, N., Co-PI	; Collins, P., I	PI; Material	s Science & E	ngineering		
-	F1587	I/UCRC: Advanced Non-Ferrous Structural Alloys		National Science Founda			\$301,698	\$293,698	\$8,000	) 10%	\$800
			Total fo	or Srivilliputhur,Sriniva	san G.						\$800
Wang,Zhiqian	ıø			_							φυυυ
	-	rjee, R., Co-PI; Needleman, A., Co-PI	: Srivilli	puthur. S., Co-PI: Dahoti	re. N., Co-PI	: Collins. P., I	PI: Material	s Science & E	ngineering		
•	F1587	I/UCRC: Advanced Non-Ferrous Structural Alloys		National Science Founda			\$301,698	\$293,698	\$8,000	) 5%	\$400
			Total fo	or Wang,Zhiqiang							\$400
Xia,Zhenhai											<b>4 100</b>
<i>,</i>	terials S	Science & Engineering; Philosophy &	Religion	Studies							
	F1684	Nanomanufacturing of High- Performance Graphene-Based Catalytic Electrodes for Renewable Energy Production		National Science Founda	tion Federal	7/1/2014- 6/30/2017	\$219,162	\$0	\$219,162	2 80%	\$175,330
GN0005036 G		Nanofabrication of Tunable 3D		Case Western Reserve	Federal	11/30/2011	\$353,224	\$280,083	\$73,141	80%	\$58,513
		Nanotube Architectures		University		- 11/29/2014					

File Number	Account Number	· Award Title	Activit	ty Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
GN0006011		Low-cost, Metal-free, Carbon-based Oxygen Reduction Catalysts for Highly-efficient Fuel Cells		Case Western Reserve University	Federal	10/1/2013- 3/31/2015	\$50,000	\$0	\$50,000	0 100%	\$50,000
			Total f	or <b>Xia,Zhenhai</b>							\$283,842
Young,Mar	cus Lynn										
GN0006163		Fundamental Studies on Precipitation and Transformation Temperatures in NiTiHf High Temperature Shape Memory Alloy	R	ATI Wah Chang	Private	11/1/2013- 10/31/2014	\$31,925	\$0	\$31,925	5 100%	\$31,925
GN0006450		Ralph E Powe Junior Faculty Enhancement Award Program	R	Oak Ridge Associated Universities	Private	6/1/2014- 5/31/2015	\$5,000	\$0	\$5,000	0 100%	\$5,000
GN0006543		Mechanical Testing, Steel Microstructure, Tensile Testing, Oil & Gas Applications	R	Halliburton	Private	7/15/2014- 7/14/2015	\$64,983	\$0	\$64,983	3 100%	\$64,983
			Total f	or Young,Marcus Lynn							\$101,908
			Total f	or Materials Science & I	Engineering						\$3,461,148
Mechanico	al & End	ergy Engineering									
Cheng, Jiang											
	GF4215	Vacuum-driven Reconfigurable Liquid Metal Film for Low- resistance Thermal Connector	R	University of Missouri- Columbia	Federal	1/1/2014- 5/31/2014	\$3,500	\$0	\$3,500	0 100%	\$3,500
			Total f	or Cheng,Jiangtao							\$3,500
Choi,Tae-Y	oul										. ,
Choi, T., Co-	PI; Mech	anical & Energy Engineering; D'Souz	a, N., Pl	; Materials Science & En	gineering; M	echanical & E	Energy Engin	neering			
GN0005863		Boron Nitride Thermally Conductive High Temperature High Dielectric Strength Interface Materials	R	Semiconductor Research Corporation	Private	1/1/2013- 12/31/2015	\$239,999	\$80,000	\$80,000	0 50%	\$40,000
			Total f	or Choi,Tae-Youl							\$40,000
Choi,Wonbo	ong										. ,
		cal & Energy Engineering; Materials		• •							
GN0005322		A New Route Toward Systematic Control of Electronic Structures of Graphene and Fabrication of Graphene	R	Florida International University	Federal	12/6/2012- 2/28/2015	\$104,655	\$74,655	\$30,000	0 80%	\$24,000

	Account Number Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	•	Recognition %	Distribution Amount
Choi, W., PI;	Mechanical & Energy Engineering; Materi	als Science & .	Engineering							
GN0006895 (	GP6408 3D Carbon Nanomaterials Toward High Efficiency Energy Storage (1		orea Institute of Science d Technology	Private	1/1/2014- 12/31/2014	\$50,000	\$0	\$50,000	0 80%	\$40,000
		Total for	Choi,Wonbong							\$64,000
D'Souza,Nan	dika Anne									
D'Souza, N., H	PI; Materials Science & Engineering; Mech	anical & Ener	gy Engineering; Choi, T.,	, <i>Co-PI; M</i>	echanical & E	Energy Engir	ieering			
GN0005863 (	GP6315 Boron Nitride Thermally Conduct High Temperature High Dielectric Strength Interface Materials		miconductor Research orporation	Private	1/1/2013- 12/31/2015	\$239,999	\$80,000	\$80,000	0 40%	\$32,000
		Total for	D'Souza,Nandika Anne							\$32,000
John,Kuruvil	lla									<i>,,</i>
	PI; Mechanical & Energy Engineering; Wil	son, A., Co-PI	; Chemistry; Briggle, A.,	Co-PI; Op	pong, J., PI; I	Philosophy &	& Religion Sti	ıdies		
GN0005748 (	GF1675 Gaming Graduate Ethics Educatio in Science & Engineering	n R Na	ational Science Foundation	on Federal	9/15/2013- 8/31/2016	\$299,558	\$0	\$299,558	8 10%	\$29,956
GN0006475 (	GS6030 Corpus Christi Ozone Near Non- Attainment Area Air Quality Monitoring Activities (2014-2015		ty of Corpus Christi	State	1/31/2014- 8/31/2015	\$339,400	\$0	\$339,400	0 100%	\$339,400
		Total for	John,Kuruvilla							\$369,356
Ju,Jaehyung										. ,
GN0006700 (	GP6389 Smart Tires with Inflated Bellow Systems	R Pe	terbuilt Motor Company	Private	5/20/2014- 11/20/2014	\$2,692	\$0	\$2,692	2 100%	\$2,692
		Total for	Ju,Jaehyung							\$2,692
Nie,Xu										<i>\$2,072</i>
	GF2682 Novel Experimental Techniques, Size Effect, and Damage Evolutio for Heterogeneous Materials		r Force Research boratory	Federal	6/2/2014- 9/2/2016	\$225,000	\$0	\$225,000	0 100%	\$225,000
Nie, X., PI; Yı	ı, X., Co-PI; Mechanical & Energy Engined	ring								
GN0006788 (	GF2684 Highly Stretchable Miniature Stra Sensors for Kolsky Bar Applications - Phase I: Feasibility Investigation	n R Sa	ndia National Laboratory	Federal	5/7/2014- 12/31/2014	\$33,192	\$0	\$33,192	2 50%	\$16,596
GN0006086 (	GF4200 Dynamic Interfacial Friction Under Various Pressure and Temperature Conditions		rdue University	Federal	9/18/2013- 9/18/2015	\$100,055	\$0	\$100,05:	5 100%	\$100,055
		Total for	Nie,Xu							\$341,651

	Account Number	• Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	-	Currently Allocated	Recognition %	Distribution Amount
Shi,Sheldon	Qiang										
GN0006193	GP6353	Evaluation of Petrozene as a Wax Removal Agent	R	Freestone Resources, Inc.	Private	9/1/2013- 12/31/2013	\$5,000	\$0	\$5,00	0 100%	\$5,000
GN0006694	GP6385	Evaluation of Coating Powder from Coating by PCD Inc. for Concrete Forming Application	R	Coatings by PCD, Inc.	Private	4/15/2014- 1/15/2016	\$8,000	\$0	\$8,00	0 100%	\$8,000
			Total f	or Shi,Sheldon Qiang							\$13,000
Tao,Yong Xi	in										
GN0005771	GF1667	RCN-SEES: Predictive Modeling Network for Sustainable Human- Building Ecosystems (SHBE)	R	National Science Foundation	on Federal	9/1/2013- 8/31/2018	\$652,846	\$0	\$652,84	5 100%	\$652,846
			Total f	for Tao,Yong Xin							\$652,846
Yu,Xun											
GN0005979	GF2671	Airport Pavement Condition Monitoring Using Self-Powered Wireless Active Sensing System	R	Federal Aviation Administration	Federal	9/24/2013- 9/23/2014	\$235,024	\$0	\$235,024	4 100%	\$235,024
Yu, X., Co-PI	I; Nie, X.,	PI; Mechanical & Energy Engineerin	<i>g</i>								
GN0006788	GF2684	Highly Stretchable Miniature Strain Sensors for Kolsky Bar Applications - Phase I: Feasibility Investigation	R	Sandia National Laborator	y Federal	5/7/2014- 12/31/2014	\$33,192	\$0	\$33,19	2 50%	\$16,596
			Total f	or Yu,Xun							\$251,620
			Total f	or Mechanical & Energy l	Engineerin	g					\$1,770,665
			Total f	or College of Engineering							\$7,952,356
College of Learning T	•										
Allen, Jeffrey	y M										
Allen, J., PI;	Nimon, K	., Co-PI; Learning Technologies									
GN0004822	GF4118	Statistics and Risk Management	Ι	Texas Education Agency	Federal	9/1/2011- 8/31/2014	\$267,966	\$249,712	\$18,25	4 50%	\$9,127
GN0006143	GF4195	2013-2014 Career and Technical Education - Statewide Leadership Projects	Ι	Texas Education Agency	Federal	9/1/2013- 8/31/2014	\$292,064	\$0	\$292,06	4 100%	\$292,064

File Number	Account Number	• Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
GN0006144	GF4196	2013-2014 Career and Technical Education - Statewide Leadership Projects	Ι	Texas Education Agency	Federal	9/1/2013- 8/31/2014	\$292,064	\$0	\$292,064	4 100%	\$292,064
			Total f	or Allen, Jeffrey M							\$593,255
Christensen	,Rhonda	R									,
Christensen,	R., Co-Pl	; Knezek, G., PI; Tyler-Wood, T., Co-	PI; Leai	ning Technologies							
GN0006610	GP6405	Research and Evaluation for Hawaii FIRST (Fostering Inspiration and Relevance through Science and Technology)	R	University of Hawaii	Private	6/1/2014- 5/31/2016	\$169,600	\$0	\$169,600	0 33%	\$55,968
			Total f	or Christensen,Rhonda R	Ł						\$55,968
Knezek,Ger	ald										1
		Wood, T., Co-PI; Christensen, R., Co-	PI; Leai	ning Technologies							
GN0006610	GP6405	Research and Evaluation for Hawaii FIRST (Fostering Inspiration and Relevance through Science and Technology)	R	University of Hawaii	Private	6/1/2014- 5/31/2016	\$169,600	\$0	\$169,600	0 34%	\$57,664
			Total f	or Knezek,Gerald							\$57,664
Nimon,Kim	my Forre	st									
Nimon, K., C	Co-PI; Alle	en, J., PI; Learning Technologies									
GN0004822	GF4118	Statistics and Risk Management	Ι	Texas Education Agency	Federal	9/1/2011- 8/31/2014	\$267,966	\$249,712	\$18,254	4 50%	\$9,127
			Total f	or Nimon,Kimmy Forres	t						\$9,127
Peet,Martha	a W										
GN0006189		Evaluation Services Provided Under ESC 13 Contract	PS	Education Service Center Region 13	Federal	9/1/2013- 8/31/2014	\$20,000	\$0	\$20,000	0 100%	\$20,000
			Total f	or <b>Peet,Martha W</b>							\$20,000
Tyler-Wood	Tandra	T.		- ,							φ <b>2</b> 0,000
•	,	Exploring STEM Learning Options: A Postdoctoral Fellowship Award	R	Baton Rouge Area Foundation	Federal	7/1/2014- 9/30/2015	\$82,304	\$0	\$70,257	7 100%	\$70,257
Tyler-Wood	T Co-Pl	; Knezek, G., PI; Christensen, R., Co-	PI·Iem	rning Technologies							
•		Research and Evaluation for Hawaii FIRST (Fostering Inspiration and Relevance through Science and Technology)		University of Hawaii	Private	6/1/2014- 5/31/2016	\$169,600	\$0	\$169,600	) 33%	\$55,968

File Number	Account Number	Award Title	Activi	y Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	Distribution Amount
			Total f	or <b>Tyler-Wood,Tandra</b> L	,						\$126,225
Wircenski,	Jerry Lee										
GN000614	6 GF4197	2013-2014 Career and Technical Education - Statewide Leadership Projects: Educ. Excellence - Govt. and Public Admin, Health Science. Law, Public Safety, Corrections & Security	Ι	Texas Education Agency	Federal	9/1/2013- 8/31/2014	\$292,064	\$0	\$292,06 <sup>2</sup>	4 100%	\$292,064
			Total f	or Wircenski,Jerry Lee							\$292,064
Wircenski,	Michelle I,	)									
GN000614:	5 GF4194	2013-2014 Career and Technical Education - Statewide Leadership Projects: Educ Excellence - Arts, AV Technology & Communications; and Information Technology	Ι	Texas Education Agency	Federal	9/1/2013- 8/31/2014	\$292,064	\$0	\$292,064	4 100%	\$292,064
			Total f	or Wircenski,Michelle D							\$292,064
			Total f	or Learning Technologies	5						\$1,446,367
Library &	& Inform	ation Sciences									
Caragea,C	ornelia Al	exandra									
Caragea, C	., PI; Libra	ary & Information Sciences; Computer	· Science	& Engineering							
GN000616	1 GF1671	EAGER: Collaborative Research: Establishing Trustworthy Citizen- Created Data for Disaster Response and Humanitarian Action	R	National Science Foundat	ion Federal	9/1/2013- 8/31/2014	\$74,999	\$0	\$74,999	9 20%	\$15,000
			Total f	or <b>Caragea,Cornelia Ale</b> x	kandra						\$15,000
Chen, Jiang	gping										
GN000566'	7 GF2670	National Leadership Grant 2013: Effective and Efficient Multilingual Information Access to Digital Collections	R	Institute of Museum and Library Services	Federal	11/1/2013- 10/31/2016	\$486,078	\$0	\$486,078	8 100%	\$486,078
			Total f	or <b>Chen,Jiangping</b>							\$486,078
Moen,Will	iam Euger	ie									
GN000482.	3 GP6236	Web Archiving Ph.D. Opportunity: A Collaboration of the UNT Libraries, UNT College of Information, and the Internet Archive		International Internet Preservation Consortium	Private	8/1/2012- 8/31/2015	\$28,962	\$9,654	\$9,654	4 100%	\$9,654

	count mber Award Title	Activity	y Sponsor	Original Source	Project Period	Total Award	-	Currently Allocated	Recognition %	n Distribution Amount
		Total fo	r Moen,William Eugene							\$9,654
		Total fo	r Library & Information	n Sciences						\$510,732
		Total fo	r College of Information	ı						\$1,957,099
	rchandising, Hospitality & Tourisn g and Digital Retailing	n								
Kim,Haejung										
GN0006473 GP6	5364 Development of ECO Friendly Artificial Fashion Leather from Biobased Polyurethane/Nanocellulos		Chung-Ang University	Private	9/1/2013- 8/31/2014	\$7,000	\$0	\$7,00	0 100%	\$7,000
		Total fo	r Kim,Haejung							\$7,000
		Total fo	r Merchandising and Di	gital Retail	ing					\$7,000
		Total fo	r College of Merchandis	ing, Hospit	ality & Tour	ism				\$7,000
College of Pui Anthropology	blic Affairs & Community Service									
Wasson,Christin GN0006392 GF	na 1677 EAGER: Integrating the Analysis of Decision-making in Meetings With the Analysis of Network Interactions in the Study of Environmental Governance		National Science Foundati	ion Federal	1/15/2014- 6/30/2014	\$24,886	\$0	\$24,88	6 100%	\$24,886
		Total fo	r Wasson,Christina							\$24,886
		Total fo	r Anthropology							\$24,886
<b>Behavior</b> Ana	lysis									
Ingvarsson,Eina	ır									
0	<ul><li>Co-PI; Smith, R., PI; Behavior Analysis</li><li>Behavior Analysis Resource Center (BARC)</li></ul>	I	Child Study Center	Private	1/1/2012- 8/31/2014	\$367,748	\$228,206	\$139,54	2 40%	\$55,817
		Total fo	r Ingvarsson,Einar							\$55,817
Schlund,Michae	l William									
GN0006203 GF4	4203 Pubertal and Motivational Influences on Frontolimbic Systems in Adolescence	R	University of Pittsburgh	Federal	8/12/2013- 6/30/2018	\$79,684	\$0	\$15,75	6 100%	\$15,756

	Account Number	r Award Title	Activit	ty Sponsor	Original Source	Project Period	Total Award		Currently Allocated	Recognition %	Distribution Amount
			Total f	or <b>Schlund,Michael Willi</b>	am						\$15,756
Smith,Richar	rd G										
		son, E., Co-PI; Behavior Analysis									
GN0004796 (	GP6239	Behavior Analysis Resource Center (BARC)	Ι	Child Study Center	Private	1/1/2012- 8/31/2014	\$367,748	\$228,206	\$139,542	2 60%	\$83,725
Smith, R., PI;	Toussai	nt, K., Co-PI; Behavior Analysis									
GN0006271 (	GS5181	Behavior Analysis Resource Center (BARC)	PS	Texas Department of Agin & Disability	ng State	9/1/2013- 8/31/2014	\$213,000	\$0	\$213,00	0 75%	\$159,750
			Total f	or <b>Smith,Richard</b> G							\$243,475
Toussaint,Ka	aren Anı	1									
Toussaint, K.,	, Co-PI;	Smith, R., PI; Behavior Analysis									
GN0006271 (	GS5181	Behavior Analysis Resource Center (BARC)	PS	Texas Department of Agin & Disability	ng State	9/1/2013- 8/31/2014	\$213,000	\$0	\$213,00	0 25%	\$53,250
			Total f	or <b>Toussaint,Karen Ann</b>							\$53,250
			Total f	or <b>Behavior Analysis</b>							\$368,298
Community	y & Pro	fessional Programs									
Roberts,Lesli	ie Rae										
GN0006834 (	GP6395	Mediation Training Proposal 2014	PS	Denton County Bar Association	Private	7/14/2014- 8/31/2014	\$10,125	\$0	\$10,12	5 100%	\$10,125
			Total f	or Roberts,Leslie Rae							\$10,125
Thomas,Ceci	ilia Loui	se									φ <b>10,12</b> 0
· · · · · ·		Title IV-E Child Welfare Grant	Ι	Texas Department of Fam & Protective Services	ily Federal	7/1/2012- 6/30/2015	\$192,394	\$0	\$192,394	4 100%	\$192,394
			Total f	or <b>Thomas,Cecilia Louise</b>	e						\$192,394
			Total f	or Community & Profess	ional Prog	ams					\$202,519
Public Adm	ninistra	tion		- v	0						• •
Arlikatti,Sud GN0001757 (		Administrative Services for the	PS	Emergency Management	Private	9/1/2007-	\$4,055	\$3,705	\$350	0 100%	\$350
		Texas Emergency Manager Certification Program		Association of Texas		12/31/2016					

File Number	Account Number	Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	Previously Allocated	•	Recognition %	Distribution Amount
GN0006198	GF1676	RAPID: Immediate Behavioral Response to Flash-Floods in Uttarakhand, North India	R	National Science Foundati	ion Federal	12/1/2013- 11/30/2014	\$39,887	\$0	\$39,88	7 100%	\$39,887
			Total f	or Arlikatti,Sudha							\$40,237
Bland,Robe	rt Lee										
GN0001757	G70292	Administrative Services for the Texas Emergency Manager Certification Program	PS	Emergency Management Association of Texas	Private	9/1/2007- 12/31/2016	\$3,705	\$2,600	\$1,10	5 100%	\$1,105
			Total f	or Bland,Robert Lee							\$1,105
Dash,Nicole	2										
Dash, N., Co	-PI; Web	b, G., PI; Public Administration									
GN0006911	GF1693	An Exploratory Study of Disaster Preparedness among Native American Communities in the United States		National Science Foundati	ion Federal	8/1/2014- 7/31/2017	\$327,091	\$0	\$327,09	1 50%	\$163,546
GN0006383	GS5185	TRS Customer Satisfaction Survey 2014		Teacher Retirement System of Texas	m State	11/18/2013 -6/15/2014	\$36,900	\$0	\$36,90	0 100%	\$36,900
			Total f	or Dash,Nicole							\$200,446
Shinkle,Patı	rick S.										
GN0005642	GP6298	Administrative Services Contract		Government Treasurers' Organization of T	Private	1/1/2013- 12/31/2016	\$224,000	\$56,000	\$56,00	0 100%	\$56,000
			Total f	or Shinkle,Patrick S.							\$56,000
Webb,Gary	R										- /
		<i>L, Co-PI; Public Administration</i> An Exploratory Study of Disaster Preparedness among Native American Communities in the United States		National Science Foundati	ion Federal	8/1/2014- 7/31/2017	\$327,091	\$0	\$327,09	1 50%	\$163,546
			Total f	or Webb,Gary R							\$163,546
			Total f	or Public Administration							\$461,333
Rehabilita	tion, So	cial Work & Addictions									
Catalano,De	enise Elle	n									
<i>.</i>		Long-term Training in Rehabilitation Counseling		U.S. Department of Education	Federal	10/1/2009- 9/30/2014	\$746,166	\$596,276	\$149,89	0 100%	\$149,890

	Account Number	r Award Title	Activit	ty Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
			Total f	or Catalano,Denise Ellen							\$149,890
Garber,Mart	ha Ann										
GN0005312 C	GS5164	DARS CRP Credential Project	PS	Texas Dept of Assistive and Rehab Svc	d State	9/1/2012- 11/30/2013	\$145,406	\$116,325	\$29,08	1 100%	\$29,081
GN0006426 C	GS5186	DARS CRP Credentialing Project		Texas Department of Assistive and Rehabilitative Services (DARS)	State e	1/28/2014- 8/31/2015	\$197,400	\$0	\$197,400	0 100%	\$197,400
			Total f	or Garber,Martha Ann							\$226,481
Holloway,Lin	nda L										
GN0002734 C	GF0601	Program for Comprehensive System of Personnel Development		U.S. Department of Education	Federal	8/1/2009- 7/31/2014	\$976,114	\$776,126	\$199,988	8 100%	\$199,988
			Total f	or Holloway,Linda L							\$199,988
			Total f	or Rehabilitation, Social V	Vork & Ad	ldictions					\$576,359
Speech & H	Iearing	g Sciences									
Amlani,Amyr	n M										
		Dementia and Hearing Aids	R	Unitron	Private	9/1/2013- 8/31/2015	\$35,233	\$0	\$35,23	3 100%	\$35,233
			Total f	or Amlani,Amyn M							\$35,233
Schafer,Erin	Cheri		100001	01							<b>\$33,233</b>
		Development of a Word-Recognition Test for Young Children	R	Phonak LLC	Private	12/20/2013 -1/31/2015	\$8,000	\$0	\$8,000	0 100%	\$8,000
GN0006673 C	GP6378	Behavioral and Subjective Performance with Remote- Microphone Technology in School- Aged Children with Autism Spectrum Disorders	R	Phonak, LLC	Private	4/1/2014- 5/31/2015	\$10,000	\$0	\$10,000	0 100%	\$10,000
			Total f	or Schafer,Erin Cheri							\$18,000
			Total f	or Speech & Hearing Scie	nces						\$53,233
											. , -

File Number	Account Number	· Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
Survey Re	search C	Center									
Ruggiere,Pa	aul John										
GN0006061	GF4186	Transforming Texas Evaluation of Community Wide Media Campaigns		University of North Texas Health Science at Forth Worth	s Federal	6/20/2013- 9/27/2013	\$89,485	\$86,095	\$3,390	) 100%	\$3,390
GN0006186	GP7621	2013 North Richland Hills Citizen Survey	PS	City of North Richland H	ills Private	8/9/2013- 12/31/2013	\$21,000	\$0	\$21,000	) 100%	\$21,000
GN0006204	GP7623	2013 Bedford Citizen Survey		City of Bedford - City Mg Office	gr's Private	11/1/2013- 3/30/2014	\$20,420	\$0	\$20,420	) 100%	\$20,420
			Total fo	or Ruggiere,Paul John							\$44,810
			Total fo	or Survey Research Cent	ter						\$44,810
			Total fo	or College of Public Affa	irs & Comn	nunity Servic	e				\$1,731,438
College of Art Educa		Arts And Design Art History									
Walkup,Na GN0006096	-	Celebrating Wichita Falls Artists Curriculum	Ι	Midwestern State Univers	sity Private	11/1/2012- 10/31/2013	\$7,600	\$0	\$7,600	) 100%	\$7,600
			Total fo	or Walkup,Nancy							\$7,600
			Total fo	or Art Education & Art	History						\$7,600
Dean Coll	lege of V	isual Arts & Design									
Robertson,	Гeresa Wi	lliams									
GN0006135	GP6348	Visiting Artist and Scholar Series: Exhibitiion & Lecture	PS	Humanities Texas	Private	9/1/2013- 11/30/2013	\$750	\$0	\$750	) 100%	\$750
			Total fo	or Robertson,Teresa Wil	liams						\$750
			Total fo	or Dean College of Visua	l Arts & De	sign					\$750
University	Art Gal	lery									
Robertson,7 GN0005905		<b>lliams</b> UNT Art Galleries 2013-2014 Season - Arts Create 1		Texas Commission on the Arts	e State	9/1/2013- 8/31/2014	\$8,000	\$0	\$8,000	) 100%	\$8,000

File Number	Account Number	Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	-	Currently Allocated	Recognition %	Distribution Amount
			Total fo	or <b>Robertson,Teresa</b> Wi	illiams						\$8,000
			Total fo	or University Art Galler	у						\$8,000
			Total fo	or College of Visual Art	s And Desig	ı					\$16,350
School of		m									
Journalism	т										
Bland,Doro	othy Mae										
GN0006512	CGP6371 D al	enton Live Magazine Production et		Denton Chamber of Commerce	Private	1/15/2014- 12/31/2014	\$45,000	\$0	\$45,000	0 100%	\$45,000
			Total fo	or Bland,Dorothy Mae							\$45,000
			Total fo	or <b>Journalism</b>							\$45,000
			Total fo	or School of Journalism							\$45,000
Enrollmen AVP Enro	0	ement anagement									
Dean,Karen	n Rawlings										
GN0004191	GF0607 H	EB Talent Search		U.S. Department of Education	Federal	9/1/2011- 8/31/2016	\$1,137,971	\$460,000	\$217,97	1 100%	\$217,971
			Total fo	or <b>Dean,Karen Rawling</b>	s						\$217,971
Maloney,Be	everly Ann										
GN0004190	) GF0608 U	NT Talent Search		U.S. Department of Education	Federal	9/1/2011- 8/31/2016	\$1,209,665	\$820,752	\$388,913	3 100%	\$388,913
			Total fo	or Maloney,Beverly And	ı						\$388,913
			Total fo	or AVP Enrollment Mai	nagement						\$606,884
<b>Outreach</b>	& Commu	unity Involvement									
Peguero,Ma	argaret	and D. D. Outrach & Communi	itv Involv	ement							
8	, Co-PI; Vas	squez, P., PI; Oureach & Communi	19 1100000								
Peguero, M.,	GS5180 W	squez, P., PI; Outreach & Communi Vork-Study Student Mentorship rograms	PS	Texas Higher Education Coordinating Board	State	9/1/2013- 8/31/2015	\$270,000	\$0	\$270,000	0 40%	\$108,000

	Account Number	Award Title	Activi	ty Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition %	Distribution Amount
Vasquez,Patr	rick J										
-		ero, M., Co-PI; Outreach & Commun	•								
GN0006225 (		Work-Study Student Mentorship Programs	PS	Texas Higher Education Coordinating Board	State	9/1/2013- 8/31/2015	\$270,000	\$0	\$270,00	0 60%	\$162,000
			Total f	or Vasquez,Patrick J							\$162,000
			Total f	or <b>Outreach &amp; Commun</b> i	ity Involven	nent					\$270,000
TRIO Cent	er for S	tudent Development									
Fanuiel,Lethi	ia Ann										
GN0003425 (		University of North Texas Student Support Services	PS	U.S. Department of Education	Federal	9/1/2010- 8/31/2015	\$1,686,490	\$1,043,290	\$288,09	8 100%	\$288,098
			Total f	or <b>Fanuiel,Lethia Ann</b>							\$288,098
Mitchell,Rod	ney Tyre	one									
GN0004975 (		University of North Texas Upward Bound	Ι	U.S. Department of Education	Federal	9/1/2012- 8/31/2017	\$753,035	\$386,628	\$366,40	7 100%	\$366,407
			Total f	or Mitchell,Rodney Tyro	ne						\$366,407
Strong,Anne											,
GN0005348 (		University of North Texas Upward Bound Math and Science Program	Ι	U.S. Department of Education	Federal	10/1/2013- 9/30/2018	\$1,407,495	\$0	\$281,49	9 100%	\$281,499
			Total f	or Strong,Anne							\$281,499
			Total f	or TRIO Center for Stud	ent Develop	oment					\$936,004
			Total f	or <b>Enrollment Managem</b>	ent						\$1,812,888
Honors Col Honors Col	0										
Elrod,Diana	Maria										
GN0005266 (		University of North Texas McNair Program	Ι	U.S. Department of Education	Federal	10/1/2012- 9/30/2017	\$1,119,173	\$567,000	\$268,67	3 100%	\$268,673
			Total f	or Elrod,Diana Maria							\$268,673
			Total f	or Honors College							\$268,673
			Total f	or Honors College							\$268,673
President U	NT										

Office of Grants and Contracts Administration, University of North Texas

File Number	Account Number	Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	•	Currently Allocated	Recognition 3	Distribution Amount
President-	UNT										
Keller,Mari	an Jean										
GN0006907		North Texas Regional P-16 Council GenTX and Outreach to Parents	PS	Texas Higher Education Coordinating Board	State	7/1/2014- 8/31/2015	\$24,750	\$0	\$24,750	0 100%	\$24,750
			Total f	or <b>Keller,Marian Jean</b>							\$24,750
			Total f	or <b>President-UNT</b>							\$24,750
			Total f	or <b>President UNT</b>							\$24,750
Provost & Provost	VP Aca	demic Affairs									
Clark,Verno	on A										
GN0006683	GF4216	Statewide Data Systems	R	Texas Higher Education Coordinating Board	Federal	10/1/2013- 6/30/2014	\$8,538	\$0	\$8,538	8 100%	\$8,538
			Total f	or Clark,Vernon A							\$8,538
			Total f	or <b>Provost</b>							\$8,538
Toulouse (	Graduat	e School									
Oppong,Jos	eph R										
GN0005443	GF1632	Graduate Research Fellowship Award for Jody Huddleston	R	National Science Foundat	ion Federal	8/21/2012- 6/30/2016	\$132,000	\$88,000	\$44,000	0 100%	\$44,000
GN0005442	GF1633	Graduate Research Fellowship Award for Jessica Rimsza	R	National Science Foundat	ion Federal	7/24/2013- 6/30/2016	\$88,000	\$44,000	\$44,000	) 100%	\$44,000
			Total f	or <b>Oppong,Joseph R</b>							\$88,000
			Total f	or <b>Toulouse Graduate Sc</b>	hool						\$88,000
			Total fo	or <b>Provost &amp; VP Acaden</b>	nic Affairs						\$96,538
University Dean, Libi		<i>2S</i>									
Batman,Cyr	nthia Ann										
		erly, G., Co-PI; Ramin, L., PI; Dean, Denton Inquiry for Lifelong Learning (DI4LL)		s Texas State Library and Archives Commiss	Federal	9/1/2013- 8/31/2014	\$75,000	\$0	\$75,000	) 25%	\$18,750

File Number	Account Number	• Award Title	Activit	ty Sponsor	Original Source	Project Period	Total Award		Currently Allocated	Recognition %	Distribution Amount
			Total f	or <b>Batman,Cynthia Ann</b>							\$18,750
Byerly,Gay	yla Ann										
Byerly, G.,	Co-PI; Bat	man, C., Co-PI; Ramin, L., PI; Dean,	Librarie	25							
GN000577	0 GF4198	Denton Inquiry for Lifelong Learning (DI4LL)	PS	Texas State Library and Archives Commiss	Federal	9/1/2013- 8/31/2014	\$75,000	\$0	\$75,00	0 25%	\$18,750
			Total f	or <b>Byerly,Gayla Ann</b>							\$18,750
Gieringer,	Morgan Da	avis									
GN000587	8 GP6375	Post-War Industry and Development of the Southwest Metroplex	PS	Council on Library and Information Resources	Private	4/1/2014- 4/1/2016	\$163,400	\$0	\$163,40	0 100%	\$163,400
			Total f	or Gieringer,Morgan Dav	vis						\$163,400
Halbert.M	artin Doug	las									<i>\</i>
	-	Chrysalis: Opportunities for New Types of Research Alliances	R	Andrew W. Mellon Foundation	Private	11/1/2013- 3/31/2015	\$50,000	\$0	\$50,00	0 100%	\$50,000
			Total f	or Halbert,Martin Dougl	as						\$50,000
Hartman,C	Cathy Nels	on									<i>420,000</i>
GN000427	5 GF4116	Oklahoma NDNP Grant	PS	Oklahoma Historical Soci	ety Federal	9/1/2011- 8/31/2014	\$327,080	\$237,743	\$89,33	7 100%	\$89,337
Hartman. C	C PI: Tarv	er, H., Co-PI; Dean, Libraries									
		Texas Recorded Historic Landmarks	PS	Texas State Library and Archives Commiss	Federal	9/1/2013- 8/31/2014	\$25,000	\$0	\$25,00	0 50%	\$12,500
Hartman, C	C., Co-PI; F	Phillips, M., PI; Dean, Libraries									
		DPLA - Texas	PS	Digital Public Library of America	Federal	12/1/2013- 3/31/2015	\$99,767	\$0	\$99,76	7 20%	\$19,953
			Total f	or Hartman,Cathy Nelson	n						\$121,790
Phillips,Ma	ark Edwar	d									
Phillips, M.	., PI; Hartn	nan, C., Co-PI; Dean, Libraries									
GN000595	2 GF4210	DPLA - Texas	PS	Digital Public Library of America	Federal	12/1/2013- 3/31/2015	\$99,767	\$0	\$99,76	7 80%	\$79,814
GN000457	3 GP6216	The First Draft of History: Access to Oklahoma Historic Newspapers	PS	Oklahoma Historical Soci	ety Private	9/1/2011- 12/31/2015	\$80,000	\$60,000	\$20,00	0 100%	\$20,000
			Total f	or Phillips,Mark Edward	l						\$99,814
											Ψ, , , , , , , , , , , , , , , , , , ,

File Number	Account Number	Award Title	Activit	y Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Allocated	Recognition %	n Distribution Amount
Ramin,Lill	y Lida										
Ramin, L., I	PI; Byerly, (	G., Co-PI; Batman, C., Co-PI; Dean,	Librarie	1							
GN0005770		Denton Inquiry for Lifelong Learning (DI4LL)		Texas State Library and Archives Commiss	Federal	9/1/2013- 8/31/2014	\$75,000	\$0	\$75,00	0 50%	\$37,500
			Total fo	r Ramin,Lilly Lida							\$37,500
Tarver,Hai	nnah Mich	elle									
Tarver, H.,	Co-PI; Har	tman, C., PI; Dean, Libraries									
GN0005815	5 GF4199	Texas Recorded Historic Landmarks		Texas State Library and Archives Commiss	Federal	9/1/2013- 8/31/2014	\$25,000	\$0	\$25,00	0 50%	\$12,500
			Total fo	r Tarver,Hannah Miche	elle						\$12,500
			Total fo	r Dean, Libraries							\$522,504
			Total fo	r University Libraries							\$522,504
			Total fo	r UNT							\$32,105,180
			Total fo	r <b>FY2014:</b>							\$32,105,180