Annual Awards Report FY2011

Research Development and Services, University of North Texas

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wards Total by College	Cumulative FY2010	Cumulative FY2011
College of Arts and Sciences	\$11,278,355	\$13,802,246
<u>College of Business</u>	\$45,000	\$52,700
College of Education	\$2,014,547	\$4,268,385
College of Engineering	\$7,338,416	\$7,870,350
College of Information	\$2,796,453	\$3,135,520
College of Music	\$56,920	\$26,000
College of Public Affairs and Community Service	\$3,428,928	\$1,360,505
College of Visual Arts and Design	\$16,000	\$45,216
School of Journalism	\$55,919	\$64,332
School of Merchandising and Hospitality Management	\$3,000	\$322,194
Other1	\$4,296,491	\$4,514,388
UNT Dallas Campus	\$1,214,612	\$959,697
UNT System	\$260,500	\$0
Grand Total:	\$32,805,140	\$36,421,533
wards Total by Category		
Instruction	\$5,799,646	\$7,455,643
Research	\$19,307,684	\$21,805,840
Public Service	\$6,794,033	\$6,919,438
Other ²	\$903,777	\$240,612
Grand Total:	\$32,805,140	\$36,421,533
wards Total by Source of Funding		
Endami	Ć24 C02 227	¢20.224.070
Federal	\$24,693,327	\$28,234,676
Private	\$5,254,351	\$5,775,120 \$3,444,737
State	\$2,857,462	\$2,411,737
Grand Total:	\$32,805,140	\$36,421,533

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.

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^{2 &}quot;Other" categories include Academic Support, Student Services, Institutional Support, Scholarships and Fellowships

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
UNT Dente	on										
College of	Arts & S	ciences									
Arts & Sci	ences Stu	ident Services									
Beck,Debral	ı Ann										
GN0004079	GS5138	2010-2011 Joint Admission Medical Program	PS	UT Austin JAMP Council	State	9/1/2010-8/31/2011	\$24,846	\$0	\$24,846	100%	\$24,846
				Total for Beck,D	ebrah Ann						\$24,846
				Total for Arts &	Sciences Studer	nt Services					\$24,846
Biology											
Allen,Micha	el Shane										
Allen, M., C	Co-PI; Hug	hes, L., PI; Burleson, M	I., Co-PI;	Chapman, K., Co-PI;	Działowski, E.,	Co-PI; Thompson, R., C	o-PI; Biology				
GN0003012	GP6150	Undergraduate Science Education 2010 - Core Proposal		Howard Hughes Medical Institute	Not for Profit	9/1/2010-8/31/2014	\$1,300,003	\$0	\$325,164	15%	\$48,775
				Total for Allen,N	Iichael Shane						\$48,775
Atkinson,Sa	muel F										ŕ
GN0003540	GF2616	Intergovernmental Personnel Act Dian Smith	R	U.S. Army Corps of Engineers	Federal	1/1/2010-12/31/2011	\$129,390	\$42,207	\$64,962	100%	\$64,962
GN0003539	GF2617	Intergovernmental Personnel Act Lynde Dodd	R	U.S. Army Corps of Engineers	Federal	1/1/2010-12/31/2011	\$116,525	\$37,972	\$58,514	100%	\$58,514
GN0004099	GF2631	Intergovernmental Personnel Act	R	U.S. Army Corps of Engineers	Federal	10/1/2010-9/30/2012	\$163,567	\$0	\$80,650	100%	\$80,650
GN0003837	GP6147	AERF-Lake Gaston Aquatic Vegetation Survey	R	Aquatic Ecosystem Restoration Foundation	Not for Profit	4/30/2010-3/31/2011	\$18,067	\$15,067	\$3,000	100%	\$3,000

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
GN0004567	GS5146	UNT/ERDC-EL Collaborative Fishery Habitat Restoration: Establishing Native Aquatic Vegetation in Department of Texas Parks and Wildlife- Managed Lakes	PS	Texas Parks & Wildlife	State	6/1/2011-8/31/2012	\$150,000	\$0	\$150,000	100%	\$150,000
				Total for Atkins	on,Samuel F						\$357,126
Ayre,Brian	\mathbf{G}										
GN0002745	GF1518	Sucrose/H+ Symporters in Plants for Targeted Biomass Partitioning	R	National Science Foundation	Federal	8/15/2009-7/31/2012	\$454,561	\$379,561	\$75,000	100%	\$75,000
GN0003687	GF1535	REU Supplement: Sucrose / H+ Symporters in Plants for Targeted Biomass Partitioning	R	National Science Foundation	Federal	8/15/2009-7/31/2011	\$12,000	\$6,000	\$6,000	100%	\$6,000
GN0004386	GF1576	RAHSS Supplement: Sucrose/H+ Symporters in Plants for Targeted Biomass Partitioning	R	National Science Foundation	Federal	8/15/2009-7/31/2011	\$6,000	\$0	\$6,000	100%	\$6,000
GN0004219	GP6165	Improving the Technique of "Virus Induced Flowering" to Facilitate Introgression of Ancestral Traits into Modern Cotton Cultivars	n	Cotton Incorporated	Industry	1/1/2011-12/31/2011	\$50,000	\$48,846	\$1,154	100%	\$1,154
GN0004219	GP6165	Improving the Technique of "Virus Induced Flowering" to Facilitate Introgression of Ancestral Traits into Modern Cotton Cultivars	n	Cotton Incorporated	Industry	1/1/2011-3/30/2011	\$48,846	\$0	\$48,846	100%	\$48,846

File Number	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
				Total for Ayre,B	rian G						\$137,000
Burleson,M	ark										
Burleson, M	М., Со-РІ;	Hughes, L., PI; Allen, M.	, Co-PI;	Chapman, K., Co-PI;	Dzialowski, E.,	Co-PI; Thompson, R., C	o-PI; Biology				
GN0003012	GP6150	Undergraduate Science Education 2010 - Core Proposal	R	Howard Hughes Medical Institute	Not for Profit	9/1/2010-8/31/2014	\$1,300,003	\$0	\$325,164	15%	\$48,775
				Total for Burleso	n,Mark						\$48,775
Chapman,K	Kent D										
GN0002348	G71084	Production of High- Value Industrial Oils and Biofuels in Cotton	R	U.S. Department of Agriculture	Federal	8/14/2008-8/31/2012	\$154,831	\$130,354	\$24,477	100%	\$24,477
Chapman,	K., PI; Tho	empson, R., Co-PI; Biolog	зу								
GN0002912	GF2600	Engineering Neutral Lipid Accumulation in Vegetative Tissues of Plants	R	U.S. Department of Energy	Federal	8/1/2009-7/31/2012	\$661,393	\$438,002	\$223,391	75%	\$167,543
GN0003566	GP6127	Engineering Seed Value in Cotton	R	Cotton Incorporated	Industry	1/1/2010-12/31/2010	\$106,850	\$85,000	\$21,850	100%	\$21,850
Chapman,	K., Co-PI;	Hughes, L., PI; Allen, M.	, Co-PI,	Burleson, M., Co-PI;	Dzialowski, E.,	Co-PI; Thompson, R., C	o-PI; Biology				
GN0003012	GP6150	Undergraduate Science Education 2010 - Core Proposal	R	Howard Hughes Medical Institute	Not for Profit	9/1/2010-8/31/2014	\$1,300,003	\$0	\$325,164	10%	\$32,516
GN0003189	GP6158	The Involvement of N-Acylethanolamines in Signal Transduction of Microbial Associated Molecular Pattern (MAMPs) Perception		US Israel Binational Agricultural Research and Development Fund - BARD	Foreign	10/1/2010-9/30/2013	\$146,000	\$0	\$49,000	100%	\$49,000
GN0004209	GP6168	Genetic Engineering of Abiotic and Biotic Stress Tolerance in Cotton	R	Cotton Incorporated	Industry	1/1/2011-3/30/2011	\$50,000	\$0	\$50,000	100%	\$50,000
GN0004207	GP6169	Engineering Seed Value in Cotton	R	Cotton Incorporated	Industry	1/1/2011-3/30/2011	\$85,000	\$0	\$85,000	100%	\$85,000

	Account Number	Award Title A	activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
				Total for Chapm	an,Kent D						\$430,387
Crossley II,I	Dane Alan										
GN0004394	GF1569	Maturation of Cardiovascular Physiology in Embryonic Reptiles	R	National Science Foundation	Federal	1/1/2011-12/31/2011	\$124,750	\$0	\$124,750	100%	\$124,750
GN0004394	GF1569	Maturation of Cardiovascular Physiology in Embryonic Reptiles	R	National Science Foundation	Federal	1/1/2011-6/30/2014	\$746,739	\$124,750	\$621,989	100%	\$621,989
				Total for Crossle	y II,Dane Alan						\$746,739
Dickstein,Re	ebecca										
GN0002757	GF1516	Collaborative Research: Putative Nitrate Transporter Regulates Symbiotic Nodule Development	R	National Science Foundation	Federal	9/1/2009-8/31/2013	\$647,363	\$161,371	\$325,992	100%	\$325,992
				Total for Dickste	ein,Rebecca						\$325,992
Dong,Qunfe	eng										
GN0003954	GF4056	Investigation of Cloud Computing to Support Data-Parallel Health Research	R	Indiana University School of Medicine	Federal Flow Thru	1/16/2010-8/31/2011	\$113,820	\$27,839	\$56,915	50%	\$28,458
GN0004084	GF4067	Lung Microbiome and Pulmonary Inflammation/Immunity in HIV infection		Indiana University School of Medicine	Federal Flow Thru	8/1/2010-7/31/2011	\$84,749	\$0	\$84,749	60%	\$50,849
GN0004358	GF4087	Collective Project: The Urethral Microbiome in Adolescent Males	R	Indiana University School of Medicine	Federal Flow Thru	9/1/2010-8/31/2011	\$145,804	\$0	\$145,804	60%	\$87,482
GN0004381	GP6181	Bioinformatics Analysis of Ocular Microbiome Sequence Data	R	University of Miami - School of Medicine	Not for Profit	1/1/2011-8/31/2011	\$30,000	\$0	\$30,000	60%	\$18,000

	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
				Total for Dong, (Q unfeng						\$184,789
Dzialowski,l	Edward M	ichael									
Dzialowski,	E., Co-PI,	Hughes, L., PI; Allen, M	1., Co-P	PI; Burleson, M., Co-Pi	I; Chapman, K.,	Co-PI; Thompson, R., C	Co-PI; Biology				
GN0003012	GP6150	Undergraduate Science Education 2010 - Core Proposal	R	Howard Hughes Medical Institute	Not for Profit	9/1/2010-8/31/2014	\$1,300,003	\$0	\$325,164	15%	\$48,775
				Total for Dzialov	vski,Edward Mi	ichael					\$48,775
Gross,Guen	ter W										
GN0003617	GF4063	Neurophotonics Research Center	R	Southern Methodist University	Federal Flow Thru	9/1/2010-8/31/2012	\$339,643	\$0	\$339,643	100%	\$339,643
				Total for Gross ,	Guenter W						\$339,643
Hoeinghaus	.David Jos	eph									, ,
		a Point, T., Co-PI; Thom	pson, R	., Co-PI; Biology; Ace	vedo, M., Co-PI;	Electrical Engineering					
GN0003689	GF1561	WSC-Category 1: Integrated Biophysical- Social Research for Water and Ecosystem Sustainability in an Effluent-Driven Urbanizing Watershed	R	National Science Foundation	Federal	9/1/2010-8/31/2011	\$148,998	\$0	\$148,998	40%	\$59,599
				Total for Hoeing	haus,David Jose	e ph					\$59,599
Huggett,Dua	ane B										, ,
GN0003859		Mysid Shrimp Two Generation Validation Study	R	RTI Headquarters	Federal Flow Thru	8/1/2010-9/30/2010	\$332,430	\$0	\$332,430	100%	\$332,430
GN0003176	GP6130	Alternative Methodology for Laboratory Fish Bioconcentration Testing.	R	ILSI Health and Environmental Sciences Institute	Not for Profit	1/31/2010-11/30/2011	\$25,000	\$20,000	\$5,000	100%	\$5,000
GN0004506	GP6186	Alternative Fish Bioconcentration Methodologies	R	Cefic European Chemical Industry Council	Foreign	6/1/2011-10/31/2011	\$50,000	\$0	\$50,000	100%	\$50,000

	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
GN0004552	GP6212	In Vitro Metabolism of Siloxanes	R	Dow Corning Corporation	Industry	8/30/2011-10/1/2011	\$135,004	\$0	\$135,004	100%	\$135,004
				Total for Hugge	ett,Duane B						\$522,434
Hughes,Lee	E										
Hughes, L.,	, Co-PI; Bi	ology; Eddy, C., PI; Harr	ell, P.,	Co-PI; Teacher Educ	ation & Administ	ration; Quintanilla, J., C	Co-PI; Mathem	natics			
GN0003604	GF1557	UNT Science and Mathematics Robert Noyce Scholarship	PS	National Science Foundation	Federal	9/1/2010-8/31/2015	\$749,965	\$0	\$749,965	6%	\$44,998
Hughes, L.,	, PI; Allen,	M., Co-PI; Burleson, M.,	Co-PI;	Chapman, K., Co-Pl	; Dzialowski, E.,	Co-PI; Thompson, R., C	Co-PI; Biology				
GN0003012	GP6150	Undergraduate Science Education 2010 - Core Proposal	R	Howard Hughes Medical Institute	Not for Profit	9/1/2010-8/31/2014	\$1,300,003	\$0	\$325,164	30%	\$97,549
				Total for Hugh	es,Lee E						\$142,547
Jagadeeswa	ran,Puduı										
GN0003354	GS5141	Prostate Cancer Model in Zebrafish	R	Cancer Prevention and Research Institute	State	-11/30/2012	\$200,000	\$0	\$200,000	100%	\$200,000
				Total for Jagad	eeswaran,Pudur						\$200,000
Kennedy, Ja	ames										
GN0002810	GP7600	Guidelines for the Surveillance of Mosquitoes and Arboviruses, including West Nile Virus, in the City of Denton	R	City of Denton	Local Government	1/28/2009-12/31/2011	\$39,108	\$26,072	\$13,036	100%	\$13,036
				Total for Kenne	edy, James						\$13,036
Kennedy,Ja	mes H										
GN0003938	GF4073	Exotic Snail Inventory and Macroinvertebrate Identification at Yellowstone	R	Montana State University	Federal Flow Thru	8/1/2010-4/30/2012	\$21,901	\$0	\$21,901	100%	\$21,901

File Number	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Kennedy, .	J., PI; Biolo	ogy; Wolverton, S., Co-PI,	; Geogra	aphy;							
GN0003201	I GS5114	Lower Sabine River Mussel and Benthic Macroinvertebrate Ecology	R	Sabine River Authority	State	9/1/2009-5/31/2011	\$136,520	\$58,501	\$78,019	50%	\$39,009
GN0003926	6 GS6015	Habitat Requirements for Quadrula Aurea (Golden Orb) in the Lower San Antonio and Guadalupe River Drainage	R	Texas Parks & Wildlife	Federal Flow Thru	-9/30/2011	\$35,000	\$0	\$35,000	100%	\$35,000
				Total for Kenne	edy,James H						\$95,910
La Point,Tl	homas W										
La Point,	T., Co-PI; I	Hoeinghaus, D., PI; Thom	pson, R.	, Co-PI; Biology; Ac	evedo, M., Co-PI;	Electrical Engineering					
GN0003689	9 GF1561	WSC-Category 1: Integrated Biophysical- Social Research for Water and Ecosystem Sustainability in an Effluent-Driven Urbanizing Watershed	R	National Science Foundation	Federal	9/1/2010-8/31/2011	\$148,998	\$0	\$148,998	20%	\$29,800
				Total for La Po	int,Thomas W						\$29,800
Mittler,Roi	n										
GN0004276	6 GF1570	NSF Grant IOS- 1063287 - ROS as Mediators of Rapid Long-Distance Self- Propagating Signals	R	National Science Foundation	Federal	10/29/2010-2/28/2014	\$575,005	\$0	\$575,005	100%	\$575,005
GN0004277	7 GF1577	Dissecting the ROS Signaling Network of Cells	R	National Science Foundation	Federal	7/1/2010-2/29/2012	\$224,468	\$0	\$224,469	100%	\$224,469

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
GN0004507	GF1579	Collaborative Research: Abiotic Stress Combination: Bridging the Gap between Arabidopsis Stress Research & Agriculture	R	National Science Foundation	Federal	4/18/2011-5/31/2011	\$9,562	\$0	\$9,562	100%	\$9,562
				Total for Mittler	,Ron						\$809,036
Roberts, Aa	ron Patric	k									
GN0002712	2 GF2601	Simple Mechanisms for Broadspectrum Color Control in Aquatic Organisms	R	Air Force Office of Scientific Research	Federal	6/1/2009-11/30/2011	\$402,296	\$310,510	\$91,786	100%	\$91,786
GN0004279	GF4091	Photoenhanced Toxicity of DWH Oil to Fish and Zooplankton	R	Stratus Consulting	Federal Flow Thru	1/15/2011-6/30/2012	\$250,000	\$0	\$250,000	100%	\$250,000
				Total for Robert	s,Aaron Patrick						\$341,786
Shah,Jyoti											
GN0001592	g G71097	Engineering Fusariun Head Blight Resistand and Plant Defense Signaling		U.S. Department of Agriculture	Federal	10/1/2007-5/8/2012	\$276,388	\$217,851	\$58,537	100%	\$58,537
GN0002709	GF1515	Collaborative Research: Metabolomic Profilin and Functions of Oxidized Membrane Lipids in Plant Stress Responses		National Science Foundation	Federal	8/1/2009-7/31/2013	\$400,452	\$200,618	\$103,200	100%	\$103,200
				Total for Shah,J	yoti						\$161,737

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
Shulaev,Vlac	dimir										
GN0004278	GF1574	Collaborative Research: Stress Combination: A New Field in Molecular Stress Research	R	National Science Foundation	Federal	6/30/2010-3/31/2011	\$128,471	\$0	\$128,471	100%	\$128,471
				Total for Shulaev	,Vladimir						\$128,471
Stevens,Kevi	in John										ŕ
GN0004225	GP7615	Phase III and IV: Production of a Diverse Native Plant Community for the Wetlands on the City of Grand Prairie's Landfill, Grand Prairie Texas	R	City of Grand Prairie	Local Government	3/1/2011-12/31/2011	\$49,995	\$0	\$49,995	100%	\$49,995
				Total for Stevens	,Kevin John						\$49,995
Thompson,R	Ruthanne										, ,
		Hoeinghaus, D., PI; La	Point, T	., Co-PI; Biology; Acev	vedo, M., Co-PI	; Electrical Engineering					
GN0003689	GF1561	WSC-Category 1: Integrated Biophysical Social Research for Water and Ecosystem Sustainability in an Effluent-Driven Urbanizing Watershed		National Science Foundation	Federal	9/1/2010-8/31/2011	\$148,998	\$0	\$148,998	20%	\$29,800
Thompson, & Engineer		Biology; Varanasi, M.,	PI; Nam	uduri, K., Co-PI; Li, X.	, Co-PI; Fu, S.,	Co-PI; Acevedo, M., Co-	-PI; Electrica	l Engineering	g; Huang, Y., C	o-PI; Comp	outer Science
GN0004346	GF1584	RET Site: Research Experiences for Teachers in Sensor Networks	R	National Science Foundation	Federal	6/15/2011-5/31/2014	\$499,932	\$0	\$499,932	14%	\$69,990
Thompson,	R., Co-PI;	Chapman, K., PI; Biolo	уду								
GN0002912	GF2600	Engineering Neutral Lipid Accumulation in	R	U.S. Department of Energy	Federal	8/1/2009-7/31/2012	\$661,393	\$438,002	\$223,391	25%	\$55,848

File Number	Account Number	Award Title Ac	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
Thompson,	, R., Co-PI;	Hughes, L., PI; Allen, M.,	, Co-Pl	; Burleson, M., Co-PI;	Chapman, K., C	Co-PI; Dzialowski, E., C	Co-PI; Biology				
GN0003012	2 GP6150	Undergraduate Science Education 2010 - Core Proposal	R	Howard Hughes Medical Institute	Not for Profit	9/1/2010-8/31/2014	\$1,300,003	\$0	\$325,164	15%	\$48,775
				Total for Thomps	son,Ruthanne						\$204,412
Venables,B	arney J										
Venables,	B., Co-PI;	Biology; Wolverton, S., PI	; Ferrii	ıg, C., Co-PI; Geograp	phy						
GN0004076	5 GF1582	Expanding Application of Proteomics-Based Research in Archaeological Residue Analysis	R	National Science Foundation	Federal	7/1/2011-12/31/2013	\$97,393	\$0	\$97,393	25%	\$24,348
GN0004565	6 GP6193	Ann Miller Gonzales Research Grant to Promote Research, Conservation and Utilization of Native Plants and Habitats of Texas through Education, Outreach and Example	R	Native Plant Society of Texas	Not for Profit	6/1/2011-10/31/2011	\$1,500	\$0	\$1,500	100%	\$1,500
				Total for Venable	es,Barney J						\$25,848
Wolfe,Lori	Jennie										1 2/2
GN0002990) GF4021	Texas Teratogen Information Service	PS	Texas Department of State Health Services		9/1/2009-3/31/2011	\$127,343	\$107,236	\$20,107	100%	\$20,107
				Total for Wolfe,L	ori Jennie						\$20,107
				Total for Biology							\$5,472,719
Chemistry	y										
Bagus,Paul	S										
GN0072500	G72500	Reaction and Transport of Toxic Metals in Rock-forming Silicates at 25 Degrees Celsius	R	U.S. Department of Energy	Federal	1/1/2004-12/31/2012	\$456,095	\$352,044	\$61,362	100%	\$61,362

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
				Total for Bagus,P	aul S						\$61,362
Borden,Wes	ston										
Borden, W.	, PI; Cund	ari, T., Co-PI; Chemisti	ry								
GN0001613	G72158	Center for Enabling New Technologies through Catalysis	R	University of Washington	Federal Flow Thru	8/1/2007-7/31/2011	\$189,785	\$171,381	\$18,404	50%	\$9,202
GN0002653	GF1523	Study of Theoretically Interesting Molecules and Reactions	•	National Science Foundation	Federal	10/15/2009-9/30/2012	\$600,000	\$220,000	\$190,000	100%	\$190,000
				Total for Borden,	Weston						\$199,202
Chyan,Olive	er M R										. ,
•		lber, J., PI; Chemistry									
GN0003697	GP6135	Establishment of a UNT-SRC Center for Electronic Materials Processing and Integration (CEMPI)	R	Semiconductor Research Corporation	Not for Profit	4/1/2010-3/31/2012	\$1,199,466	\$540,130	\$659,336	50%	\$329,668
GN0003719	GP6149	Interfacial Study of C Bimetallic Corrosion and Inhibition in Post etching, Post-ashing, Post-CMP Cleaning Solution Environment	t-	Advanced Technology Materials, Inc	Industry	7/1/2010-6/30/2012	\$123,000	\$75,000	\$48,000	100%	\$48,000
				Total for Chyan ,(Oliver M R						\$377,668
Cooke,Stepl	hen A			•							φ577,000
GN0002794		Experimentally Characterizing the Electronic Structures of f-Electron Systems Using Advanced High Resolution Fourier Transform Microwave Spectroscopies	s h	U.S. Department of Energy	Federal	4/15/2010-4/14/2013	\$195,000	\$65,000	\$65,000	100%	\$65,000
				Total for Cooke,S	tephen A						\$65,000

File Number	Account Number	Award Title A	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
Cundari,Th	nomas Rich	ard									
Cundari, T	T., Co-PI; B	orden, W., PI; Chemistry	,								
GN0001613	3 G72158	Center for Enabling New Technologies through Catalysis	R	University of Washington	Federal Flow Thru	8/1/2007-7/31/2011	\$189,785	\$171,381	\$18,404	50%	\$9,202
Cundari, T	T., Co-PI; W	Vilson, A., PI; Chemistry									
GN0002246	6 G72762	Environmental and Energy Research at the Texas Center for Advanced Scientific Computing and Modeling (CASCaM)	R	U.S. Department of Energy	Federal	8/1/2008-7/31/2013	\$2,078,095	\$1,397,695	\$680,400	50%	\$340,200
Cundari, T	T., Co-PI; O	mary, M., PI; Chemistry;	; Du, J.,	Co-PI; Materials Scie	nce & Engineeri	ng					
GN0002674	4 GF1520	Metalloaromatic Multinuclear Complexes of Monovalent Coinage Metals: Novel Chemistry Driving Applications in Molecular Electronics	R	National Science Foundation	Federal	9/1/2009-8/31/2012	\$1,300,001	\$690,000	\$310,000	25%	\$77,500
Cundari, T	T., PI; Chem	nistry; Du, J., Co-PI; Sriv	illiputh	ur, S., Co-PI; Material	's Science & Eng	ineering					
GN0002514	4 GF4005	Center for Hydrocarbon Functionalization	R	University of Virginia	Federal Flow Thru	8/1/2009-7/31/2014	\$750,000	\$300,000	\$150,000	34%	\$51,000
Cundari, T	T., PI; Chen	uistry; Du, J., Co-PI; Sriv	villiputh	ur, S., Co-PI; Material	ls Science & Eng	ineering					
GN0002514	4 GF4005	Center for Hydrocarbon Functionalization	R	University of Virginia	Federal Flow Thru	8/1/2009-7/31/2014	\$750,000	\$150,000	\$150,000	34%	\$51,000
Cundari, T	T., PI; Drum	nmond, M., Co-PI; Wilson	n, A., Ca	o-PI; Chemistry							
GN0004651	GP6211	Computational Chemistry Research for Novel Anti- Inflammatory Medicines	R r	Reata Pharmaceuticals	Industry	8/25/2011-8/24/2012	\$139,879	\$0	\$139,879	34%	\$47,559
				Total for Cunda	ri,Thomas Rich	ard					\$576,461

	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Drummond,	Michael L	,									
Drummond,	, M., Co-P	I; Cundari, T., PI; Wilson	ı, A., Ca	o-PI; Chemistry							
GN0004651	GP6211	Computational Chemistry Research for Novel Anti- Inflammatory Medicines	R r	Reata Pharmaceuticals	Industry	8/25/2011-8/24/2012	\$139,879	\$0	\$139,879	33%	\$46,160
				Total for Drumm	ond,Michael L						\$46,160
Kelber,Jeffr	y A										
GN0002436	GF2606	Doped Boron Carbide Polymers: Fundamental Studies of a Novel Class of Materials for Enhanced Radiation Detection		Defense Threat Reduction Agency	Federal	7/31/2009-7/30/2012	\$450,000	\$300,000	\$150,000	100%	\$150,000
Kelber, J., I	PI; Chyan,	O., Co-PI; Chemistry									
GN0003697	GP6135	Establishment of a UNT-SRC Center for Electronic Materials Processing and Integration (CEMPI)	R	Semiconductor Research Corporation	Not for Profit	4/1/2010-3/31/2012	\$1,199,466	\$540,130	\$659,336	50%	\$329,668
GN0003971	GP6170	Graphene Heterostructures for Logic and Interconnects; CVD Growth and Interface Chemistry	R	Semiconductor Research Corporation	Not for Profit	1/1/2011-12/31/2013	\$299,998	\$0	\$100,000	100%	\$100,000
GN0004354	GP6175	Kelber's Continued Research: Novellus Systems Inc.	R	Novellus Systems Inc.	Industry	2/14/2011-8/14/2011	\$2,500	\$0	\$2,500	100%	\$2,500
GN0004425	GP6185	Novel GeH4 Surface Chemistries for Tungsten Nucleation Layer Applications	R	Novellus Systems Inc.	Industry	6/1/2011-5/31/2012	\$78,720	\$0	\$78,720	100%	\$78,720
GN0004591	GP6204	Surface Science Research	R	Texas Instruments, Inc.	Industry	7/1/2011-6/30/2012	\$25,000	\$0	\$25,000	100%	\$25,000

File Number	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
				Total for Kelber,	Jeffry A						\$685,888
Marshall,Pa	aul										
GN0070743	G70743	Gas-phase Reactions Controlled by Long Range Forces	R	Robert A. Welch Foundation	Not for Profit	6/1/2003-5/31/2012	\$505,000	\$428,750	\$10,000	100%	\$10,000
GN0004248	GP6188	Power Generation from Renewable Energy	n R	Technical University of Denmark	Foreign	6/1/2011-8/31/2011	\$70,297	\$0	\$70,297	100%	\$70,297
				Total for Marsha	ll,Paul						\$80,297
Omary,Moh	hammad A										
GN0070550	G70550	Photophysics and Photochemistry of Coordination Compound	R	Robert A. Welch Foundation	Not for Profit	6/1/2003-5/31/2013	\$539,518	\$529,518	\$10,000	100%	\$10,000
GN0070550	G70550	Photophysics and Photochemistry of Coordination Compound	R	Robert A. Welch Foundation	Not for Profit	6/1/2003-5/31/2013	\$470,000	\$469,518	\$60,000	100%	\$60,000
Omary, M.,	, PI; Cundo	uri, T., Co-PI; Chemistry,	Du, J.,	Co-PI; Materials Scien	nce & Engineerii	ıg					
GN0002674	GF1520	Metalloaromatic Multinuclear Complexes of Monovalent Coinage Metals: Novel Chemistry Driving Applications in Molecular Electronics	R	National Science Foundation	Federal	9/1/2009-8/31/2012	\$1,300,001	\$690,000	\$310,000	50%	\$155,000
Omary, M.,	, Co-PI; Cl	nemistry; Prasad, V., PI;	VP Rese	earch & Economic Dev	eloment; Banerj	ee, R., Co-PI; Scharf, T	., Co-PI; Mate	rials Science	& Engineering	,	
GN0003088	GF1563	ARI-R2: Modernization of Multi-Scale Characterization, Analysis, and Synthesis Facility for Materials and Devices: Remote Access, Visualization, and Public Engagemen		National Science Foundation	Federal	10/1/2010-9/30/2013	\$1,046,053	\$0	\$1,046,053	10%	\$104,605

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
				Total for Omary	,Mohammad A						\$329,605
Richmond,N	Michael Ge	eorge									
GN0070571	G70571	Synthesis and Reactivity Studies of Polynuclear Cluster	R	Robert A. Welch Foundation	Not for Profit	6/1/2003-5/31/2013	\$500,000	\$479,259	\$60,000	100%	\$60,000
GN0070571	G70571	Synthesis and Reactivity Studies of Polynuclear Cluster	R	Robert A. Welch Foundation	Not for Profit	6/1/2003-5/31/2013	\$549,259	\$539,259	\$10,000	100%	\$10,000
				Total for Richmo	ond,Michael Ge	orge					\$70,000
Verbeck IV,	,Guido Fri	dolin									
GN0001804	G70710	Development of a Deployable Miniature Mass Spectrometer an Peripheral Technology	d	SPACEHAB, Inc.	Industry	2/1/2008-6/1/2012	\$391,000	\$341,000	\$50,000	100%	\$50,000
GN0003995	GF2642	Extraction of Chemica Residue with Fingerprint Transfer and Lifts	al R	U.S. Department of Defense	Federal	8/15/2011-1/14/2013	\$186,033	\$0	\$186,033	100%	\$186,033
				Total for Verbec	k IV,Guido Fric	dolin					\$236,033
Wilson,Ang	ela Kay										
Wilson, A.,	PI; Cunda	ri, T., Co-PI; Chemistry									
GN0002246	G72762	Environmental and Energy Research at the Texas Center for Advanced Scientific Computing and Modeling (CASCaM)	R e	U.S. Department of Energy	Federal	8/1/2008-7/31/2013	\$2,078,095	\$1,397,695	\$680,400	50%	\$340,200
Wilson, A.,	Co-PI; Cu	ndari, T., PI; Drummon	d, M., Ca	o-PI; Chemistry							
GN0004651	GP6211	Computational Chemistry Research for Novel Anti- Inflammatory Medicines	R	Reata Pharmaceuticals	Industry	8/25/2011-8/24/2012	\$139,879	\$0	\$139,879	33%	\$46,160
				Total for Wilson	,Angela Kay						\$386,360

File Number	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Xia,Zhenha	ıi										
GN0004454	GF4094	The Mechanistic Study on N-doped Carbon Nanomaterials as Highly Efficient Cathode for Fuel Cells	R	Case Western Reserve University	Federal Flow Thru	6/1/2010-5/31/2013	\$120,000	\$0	\$120,000	20%	\$24,000
				Total for Xia,Zh	enhai						\$24,000
				Total for Chemis	stry						\$3,138,036
Communi	cation St	udies									
Wang, Zuon	ning										
Wang, Z., C	Co-PI; Con	nmunication Studies; Dan	ıtu, R., I	PI; Computer Science	& Engineering						
GN0003375	GF1546	Collaborative Research: CRI: IAD: A Testbed for Research and Development of Next Generation 9-1-1 Services (Supplement)	R	National Science Foundation	Federal	9/1/2008-8/31/2011	\$32,000	\$16,000	\$16,000	80%	\$12,800
				Total for Wang,	Zuoming						\$12,800
Wittenberg	-Lvles.Elai	ne M									¥,
GN0003198	-	The Active Intervention to Improve Hospice Caregiver Pain Management	R	University of Missouri-Columbia	Federal Flow Thru	10/1/2010-12/31/2010	\$25,061	\$0	\$25,061	100%	\$25,061
				Total for Witten	berg-Lyles,Elai	ne M					\$25,061
				Total for Comm	unication Studio	es					
Economic											\$37,861
Clower, Ter											
GN0002184	•	Denton Annual Economic Report and	PS	Denton Chamber of Commerce	Not for Profit	11/1/2007-10/31/2012	\$18,500	\$16,500	\$2,000	100%	\$2,000
		Semi-annual Demographic Update									

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
Clower, T.,	PI; Econo	omics; Swartz, S., Co-P	PI; Market	ing							
GN0004080	GF4082	Economic and Fiscal Impacts of General Aviation Airports in Texas	R	Texas Department of Transportation	Federal Flow Thru	12/22/2010-10/31/2011	\$214,999	\$0	\$214,999	95%	\$204,249
				Total for Clower	Terry Lee						\$206,249
				Total for Econon	nics						\$206,249
English											
Taylor,Jame	es David										
GN0003579	GP6157	Celebrating Urban Birds	PS	Cornell Lab of Ornithology	Not for Profit	9/1/2010-8/31/2011	\$325	\$0	\$325	100%	\$325
				Total for Taylor,	James David						\$325
				Total for English							\$325
Foreign La	anguage	s & Literatures									
Koop,Marie	Christine	;									
GN0003765	GP6162	Research Seminar on Quebec Society and Culture	n R	Canadian Embassy	Not for Profit	9/1/2010-8/31/2011	\$8,000	\$0	\$8,000	100%	\$8,000
				Total for Koop, M	Iarie Christine						\$8,000
				Total for Foreign	Languages &	Literatures					\$8,000
Geography	y										
Ferring,C R											
Ferring, C.,	, Co-PI; W	olverton, S., PI; Geogr	raphy; Ven	nables, B., Co-PI; Biolo	рду						
GN0004076	GF1582	Expanding Application of Proteomics-Based Research in Archaeological Residue Analysis		National Science Foundation	Federal	7/1/2011-12/31/2013	\$97,393	\$0	\$97,393	25%	\$24,348
				Total for Ferring	,C R						\$24,348

	Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy	R	ography Canadian Embassy	Not for Profit	2/22/2011-2/28/2012	\$6,990	\$0	\$6,990	30%	\$2,097
	Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian	R		Not for Profit	2/22/2011-2/28/2012	\$6,990	\$0	\$6,990	30%	\$2.097
GP6177	and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian		Canadian Embassy	Not for Profit	2/22/2011-2/28/2012	\$6,990	\$0	\$6,990	30%	\$2.097
										<i>42,071</i>
			Total for Lyons ,	Donald I						\$2,097
D										
Lyons, D.	., Co-PI; Tierney, S., Co	o-PI; Geo	ography							
GP6177	and Sectoral Development: A Comparative Analysis		Canadian Embassy	Not for Profit	2/22/2011-2/28/2012	\$6,990	\$0	\$6,990	40%	\$2,796
			Total for Rice,M	Iurray D						\$2,796
1										
Co-PI; Ric	e, M., PI; Lyons, D., Co	o-PI; Geo	ography							
GP6177	and Sectoral Development: A Comparative Analysis		Canadian Embassy	Not for Profit	2/22/2011-2/28/2012	\$6,990	\$0	\$6,990	30%	\$2,097
			Total for Tierne	y, Sean						\$2,097
ın										
Co-PI; Geo	ography; Ruggiere, P., I	PI; Surve	y Research Center							
GS5142	Assessment - Health	R	Texas Commission on Environmental Quality	State	3/1/2011-12/31/2011	\$250,000	\$0	\$250,000	2.3%	\$5,750
	Lyons, D. GP6177 Co-PI; Ric GP6177	D Lyons, D., Co-PI; Tierney, S., Co GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy GO-PI; Rice, M., PI; Lyons, D., Co GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy n GO-PI; Geography; Ruggiere, P., A GS5142 Radioactive Waste Assessment - Health Surveillance Research	D Lyons, D., Co-PI; Tierney, S., Co-PI; Geo GP6177 Firm-Level Change R and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy GO-PI; Rice, M., PI; Lyons, D., Co-PI; Geo and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy n Go-PI; Geography; Ruggiere, P., PI; Surve GS5142 Radioactive Waste R Assessment - Health Surveillance Research	Lyons, D., Co-PI; Tierney, S., Co-PI; Geography GP6177 Firm-Level Change R Canadian Embassy and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy Total for Rice, M. Co-PI; Rice, M., PI; Lyons, D., Co-PI; Geography GP6177 Firm-Level Change R Canadian Embassy and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy Total for Tierne n Co-PI; Geography; Ruggiere, P., PI; Survey Research Center GS5142 Radioactive Waste R Texas Commission on Environmental Surveillance Research Quality	D Lyons, D., Co-PI; Tierney, S., Co-PI; Geography GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy Total for Rice, Murray D Co-PI; Rice, M., PI; Lyons, D., Co-PI; Geography GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy Total for Rice, Murray D Co-PI; Rice, M., PI; Lyons, D., Co-PI; Geography GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy Total for Tierney, Sean M Co-PI; Geography; Ruggiere, P., PI; Survey Research Center GS5142 Radioactive Waste R Texas Commission State on Environmental Surveillance Research Quality	D Lyons, D., Co-PI; Tierney, S., Co-PI; Geography GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy Total for Rice, Murray D Co-PI; Rice, M., PI; Lyons, D., Co-PI; Geography GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy Total for Rice, Murray D Co-PI; Rice, M., PI; Lyons, D., Co-PI; Geography GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy Total for Tierney, Sean Total for Tierney, Sean Total for Tierney, Sean Assessment - Health Surveillance Research Center GS5142 Radioactive Waste Assessment - Health Surveillance Research Total for Tierney, State 3/1/2011-12/31/2011 Total for Tierney, Sean	Total for Lyons, Donald I D Lyons, D., Co-PI; Tierney, S., Co-PI; Geography GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Embassy in the Canadian Embassy in the Canadian Embassy in the Canadian Embassy in the Canadian Economy Total for Rice, Murray D Co-PI; Rice, M., PI; Lyons, D., Co-PI; Geography GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Embassy of Four Key Industries in the Canadian Embassy in the Canadian E	Total for Lyons, Donald I D Lyons, D., Co-PI; Tierney, S., Co-PI; Geography GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy Total for Rice, Murray D Co-PI; Rice, M., PI; Lyons, D., Co-PI; Geography GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy Total for Rice, Murray D Co-PI; Rice, M., PI; Lyons, D., Co-PI; Geography GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy Total for Tierney, Sean n io-PI; Geography; Ruggiere, P., PI; Survey Research Center GS5142 Radioactive Waste A Texas Commission State 3/1/2011-12/31/2011 \$250,000 \$0 S0 and Sectoral Sectoral Sectoral Sectoral State Survey Research Center Sean	Total for Lyons, D., Co-PI: Tierney, S., Co-PI: Geography GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Embassy Not for Profit Pro	Total for Lyons, D., Co-Pl; Tiemey, S., Co-Pl; Geography GP6177 Firm-Level Change R Canadian Embassy Not for Profit 2/22/2011-2/28/2012 \$6,990 \$0 \$6,990 40% GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Embassy of Four Key Industries in the Canadian Economy Total for Rice, Murray D Co-Pl; Rice, M., Pl; Lyons, D., Co-Pl; Geography GP6177 Firm-Level Change and Sectoral Development: A Comparative Analysis of Four Key Industries in the Canadian Economy Total for Tierney, Sean Total for Tierney, Sean

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
				Total for Tiwari ,	Chetan						\$5,750
Wolverton,	Steven Joh	n									
Wolverton,	S., PI; Fei	ring, C., Co-PI; Geogra	phy; Ven	ables, B., Co-PI; Biolo	рду						
GN0004076	GF1582	Expanding Application of Proteomics-Based Research in Archaeological Residue Analysis	n R	National Science Foundation	Federal	7/1/2011-12/31/2013	\$97,393	\$0	\$97,393	50%	\$48,697
Wolverton,	S., Co-PI;	Geography; Kennedy, J.	., PI; Bio	ology							
GN0003201	GS5114	Lower Sabine River Mussel and Benthic Macroinvertebrate Ecology	R	Sabine River Authority	State	9/1/2009-5/31/2011	\$136,520	\$58,501	\$78,019	50%	\$39,009
				Total for Wolver	ton,Steven Johi	1					\$87,706
				Total for Geogra	phy						\$124,794
History											
Tanner,Har	old Miles										
GN0070086	G70086	National Consortium for Teaching About Asia	I	The Freeman Foundation	Not for Profit	7/1/2004-6/30/2012	\$459,255	\$434,755	\$24,500	100%	\$24,500
				Total for Tanner ,	Harold Miles						\$24,500
Torget,And	rew Jonat	han									,
		y; Mihalcea, R., Co-PI; (Compute	r Science & Engineerin	g						
GN0003685	GF2628	Mapping Historical Texts: Combining Text-mining and Geo- visualization to Unlock the Research Potential of Historical Newspapers		National Endowment for the Humanities	Federal	9/1/2010-8/31/2011	\$50,000	\$0	\$50,000	50%	\$25,000
GN0004479	GP6182	Cotton Empire: Slavery, the Texas Borderlands, and the Origins of the Mexican American War	R n-	Southern Methodist University	Not for Profit	8/15/2011-5/15/2012	\$40,000	\$0	\$40,000	100%	\$40,000

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re	ecognition %	Distribution Amount
				Total for Torget ,	Andrew Jonath	an					\$65,000
Turner,Eliz	abeth Hay	es									
GN0004105	GP6166	Juneteenth: The Evolution of an Emancipation Celebration	R	Southern Methodist University SW Studies	Not for Profit	1/17/2011-5/31/2011	\$20,000	\$0	\$20,000	100%	\$20,000
				Total for Turner	Elizabeth Haye	es					\$20,000
				Total for History	7						\$109,500
Institute o	f Applied	Sciences									
Atkinson,Sa	amuel F										
GN0000281	G70933	Aquatic Macrophyte Restoration Project, Lake Austin and Tow Lake, Texas	R vn	City of Austin	Local Government	2/1/2005-2/1/2013	\$525,000	\$495,000	\$30,000	100%	\$30,000
GN0004679	GS5149	Lake Conroe Task 2	R	San Jacinto River Authority	State	8/15/2011-8/14/2012	\$24,500	\$0	\$24,500	100%	\$24,500
				Total for Atkins	on,Samuel F						\$54,500
Hunter,Bru	ice Allan										4,
GN0001242		Water Education - Upper Trinity Watershed Partners	I	City of Farmers Branch	Local Government	7/24/2006-9/30/2011	\$20,000	\$16,000	\$4,000	100%	\$4,000
				Total for Hunter	,Bruce Allan						\$4,000
				Total for Institut	e of Applied Sci	iences					\$58,500
Jewish St	udies										
Golden,Ric	hard Mart	in									
GN0004631	GP6209	Support for Jewish an Israel Studies	nd PS	The Charles & Lynn Schusterman Family Foundation	Not for Profit	1/1/2011-12/31/2011	\$22,000	\$0	\$22,000	100%	\$22,000
				Total for Golden	,Richard Marti	n					\$22,000
				Total for Jewish	Studies						\$22,000

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Mathemati	ics										
Conley,Char	rles H										
Conley, C.,	Co-PI; Ric	chter, O., PI; Shepler, A	., Co-PI;	Mathematics							
GN0004349	GF1586	Collaborative Research: Texas- Oklahoma Representations and Automorphic Forms (TORA)	R	National Science Foundation	Federal	8/1/2011-7/31/2012	\$8,000	\$0	\$8,000	25%	\$2,000
				Total for Conley	,Charles H						\$2,000
Gao,Su											
Gao, S., PI;	Mauldin,	R., Co-PI; Jackson, S.,	Co-PI; U	rbanski, M., Co-PI; M	lathematics						
GN0002865	GF1543	Research Training Group in Logic and Dynamics	R	National Science Foundation	Federal	5/15/2010-4/30/2015	\$1,507,480	\$186,296	\$354,649	25%	\$88,662
GN0003872	GF1566	REU Supplement: Invariant Descriptive Set Theory and its Applications	R	National Science Foundation	Federal	7/1/2009-6/30/2012	\$3,750	\$0	\$3,750	100%	\$3,750
GN0004324	GP6208	Problems in Linear an Nonlinear Geometry of Banach Spaces		Simons Foundation	Foundation	7/1/2011-8/31/2012	\$1,000	\$0	\$1,000	100%	\$1,000
				Total for Gao,Su	l						\$93,412
Jackson,Step	ohen Craig	3									
Jackson, S.,	Co-PI; Go	ao, S., PI; Mauldin, R.,	Co-PI; U	rbanski, M., Co-PI; M	lathematics						
GN0002865	GF1543	Research Training Group in Logic and Dynamics	R	National Science Foundation	Federal	5/15/2010-4/30/2015	\$1,507,480	\$186,296	\$354,649	25%	\$88,662
				Total for Jackso	n,Stephen Crai	g					\$88,662
Kung,Joseph	h P										
GN0003325	GF2634	Critical Problems and Characteristic Polynomials of Matroids	R	National Security Agency	Federal	3/4/2011-3/3/2013	\$61,524	\$0	\$30,394	100%	\$30,394

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Reco	ognition %	Distribution Amount
				Total for Kung, J	Joseph P						\$30,394
Mauldin,Ri	chard D										
Mauldin, R	R., Co-PI; C	Gao, S., PI; Jackson, S.,	Co-PI; U	rbanski, M., Co-PI; M	lathematics						
GN0002865	GF1543	Research Training Group in Logic and Dynamics	R	National Science Foundation	Federal	5/15/2010-4/30/2015	\$1,507,480	\$186,296	\$354,649	25%	\$88,662
				Total for Mauldi	in,Richard D						\$88,662
Quintanilla	John Antl	iony									
		•	M., PI; T	eacher Education & A	dministration; S	weany, P., Co-PI; Comp	uter Science &	Engineering			
GN0001712	G70718	Teach North Texas (TNT) Teacher Certification Program	Ι	University of Texas at Austin	Not for Profit	1/15/2008-8/31/2012	\$1,400,000	\$700,000	\$350,000 33	3.33%	\$116,655
Quintanille	a, J., Co-Pl	; Mathematics; Eddy, C	., PI; Ha	rrell, P., Co-PI; Teach	er Education & A	Administration; Hughes,	L., Co-PI; Bio	ology			
GN0003604	GF1557	UNT Science and Mathematics Robert Noyce Scholarship	PS	National Science Foundation	Federal	9/1/2010-8/31/2015	\$749,965	\$0	\$749,965	8%	\$59,997
				Total for Quinta	nilla,John Anth	ony					\$176,652
Richter,Ola	v K										
Richter, O.	, PI; Shepl	er, A., Co-PI; Conley, C	, Co-PI;	Mathematics							
GN0004349	GF1586	Collaborative Research: Texas- Oklahoma Representations and Automorphic Forms (TORA)	R	National Science Foundation	Federal	8/1/2011-7/31/2012	\$8,000	\$0	\$8,000	50%	\$4,000
GN0004239	GP6192	Jacobi Forms and Applications	R	Simons Foundation	Foundation	7/1/2011-8/31/2012	\$7,000	\$0	\$7,000	100%	\$7,000
				Total for Richter	r,Olav K						\$11,000
Sari,Bunya	min										. , .
GN0004324		Problems in Linear an Nonlinear Geometry of Banach Spaces		Simons Foundation	Foundation	7/1/2011-8/31/2012	\$6,000	\$0	\$6,000	100%	\$6,000
				Total for Sari,Bu	ınyamin						\$6,000

Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
ne V										
G72367	Collaborative Research: Cohomology, Deformations, and Invariants	R	National Science Foundation	Federal	9/1/2008-8/31/2011	\$152,999	\$82,420	\$70,579	100%	\$70,579
, Co-PI; Ri	chter, O., PI; Conley, C	., Co-PI;	Mathematics							
GF1586	Collaborative Research: Texas- Oklahoma Representations and Automorphic Forms (TORA)	R	National Science Foundation	Federal	8/1/2011-7/31/2012	\$8,000	\$0	\$8,000	25%	\$2,000
			Total for Shepl	er,Anne V						\$72,579
neng										
GF2637			National Security Agency	Federal	4/3/2011-4/2/2013	\$61,896	\$0	\$30,683	100%	\$30,683
			Total for Song,	Kai-Sheng						\$30,683
ariusz										φε 0,000
	Gao, S., PI; Mauldin, R	., <i>Co-PI</i> ;	Jackson, S., Co-PI;	Mathematics						
GF1543	Research Training Group in Logic and Dynamics	R	National Science Foundation	Federal	5/15/2010-4/30/2015	\$1,507,480	\$186,296	\$354,649	25%	\$88,662
			Total for Urbai	nski,Mariusz						\$88,662
			Total for Math	ematics						\$688,707
y										
Robert Lee										
		sophy								
GF1583	Workshop Proposal: Transformative Research: Concepts and Consequences	R	National Science Foundation	Federal	6/1/2011-5/31/2012	\$45,628	\$0	\$45,628	50%	\$22,814
בו ו	Number The V G72367 Co-PI; Ric GF1586 The GF1586	Number Award Title The V G72367 Collaborative Research: Cohomology, Deformations, and Invariants Co-PI; Richter, O., PI; Conley, Company Group in Logic and Dynamics OSP 1586 Collaborative Research: Texas-Oklahoma Representations and Automorphic Forms (TORA) The property of the proposal of the pro	Number Award Title Activity The V G72367 Collaborative R Research: Cohomology, Deformations, and Invariants Co-PI; Richter, O., PI; Conley, C., Co-PI; GF1586 Collaborative R Research: Texas-Oklahoma Representations and Automorphic Forms (TORA) The Co-PI; Gao, S., PI; Mauldin, R., Co-PI; GF1543 Research Training R Group in Logic and Dynamics Research: Concepts Research: Concepts Research: Concepts	Number Award Title Activity Sponsor Re V G72367 Collaborative Research: Cohomology, Deformations, and Invariants Co-PI; Richter, O., PI; Conley, C., Co-PI; Mathematics GF1586 Collaborative Research: Texas-Oklahoma Representations and Automorphic Forms (TORA) Total for Sheplemeng GF2637 Deviance Periodogram Representations and Automorphicar Models Total for Song, ariusz A., Co-PI; Gao, S., PI; Mauldin, R., Co-PI; Jackson, S., Co-PI; Group in Logic and Dynamics Total for Urban Total for Urban Webster Lee R., PI; Holbrook, J., Co-PI; Philosophy GF1583 Workshop Proposal: Research: Concepts National Science Foundation Total for Mathematics Research: Transformative Research: Concepts	Number Award Title Activity Sponsor Source Rever Collaborative Research: Foundation Cohomology, Deformations, and Invariants Co-PI; Richter, O., PI; Conley, C., Co-PI; Mathematics GF1586 Collaborative Research: Texas-Oklahoma Representations and Automorphic Forms (TORA) GF2637 Deviance Periodogram for Generalized Linear-Nonlinear Models Total for Shepler, Anne V Agency M., Co-PI; Gao, S., PI; Mauldin, R., Co-PI; Jackson, S., Co-PI; Mathematics GF1543 Research Training Group in Logic and Dynamics Total for Urbanski, Mariusz Total for Urbanski, Mariusz Total for Urbanski, Mariusz Total for Mathematics Workshop Proposal: Research Foundation Research: Concepts Robert Lee Research: Concepts	Number Name Name Name Name Name National Science Federal Private National Science Federal Private Private	Number Name Name	Number Award Title Activity Sponsor Source Period Award Allocated We V	Number Award Title Activity Sponsor Source Period Award Allocated Allocated	Number Award Title

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
				Total for Froden	nan,Robert Lee						\$22,814
Holbrook,Ja	ames Britt										
Holbrook, .	J., Co-PI;	Frodeman, R., PI; Philo	osophy								
GN0004280	GF1583	Workshop Proposal: Transformative Research: Concepts and Consequences	R	National Science Foundation	Federal	6/1/2011-5/31/2012	\$45,628	\$0	\$45,628	50%	\$22,814
				Total for Holbro	ok,James Britt						\$22,814
				Total for Philoso	phy						\$45,628
Physics											
Grigolini,Pa	olo										
GN0070525	G70525	Spectroscopy of Sing Molecules and Single Quantum Dots		Robert A. Welch Foundation	Not for Profit	6/1/2004-5/31/2012	\$440,000	\$416,114	\$10,000	100%	\$10,000
GN0004012	GF2632	Decision Making, A Psychophysics Application of Network Science	R	Army Research Office	Federal	3/18/2011-3/17/2012	\$50,000	\$0	\$50,000	100%	\$50,000
				Total for Grigoli	ni,Paolo						\$60,000
Krokhin,Ar	kadii										1)
GN0000682		Effective Medium Theory for Periodic Composites	R	U.S. Department of Energy	Federal	9/1/2006-4/30/2012	\$610,000	\$500,000	\$110,000	100%	\$110,000
				Total for Krokh i	in,Arkadii						\$110,000
Lin,Yuanku	ın										, -,
,		NIRT:3D Hierarchica Nanomanufacturing f Active Photonics-on- Chip	or	National Science Foundation	Federal	9/1/2010-9/30/2011	\$119,341	\$0	\$119,341	75%	\$89,506

Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
GF1572	•		National Science Foundation	Federal	2/10/2011-5/31/2013	\$240,217	\$0	\$240,217	75%	\$180,163
-PI; Electri	cal Engineering and Ph	nysics; Zh	ang, H., PI; Electrical	Engineering						
GF1590	Tunable Plasmonic Devices Enabled by Holographically- Formed Polymer Dispersed Liquid Crystals	R	National Science Foundation	Federal	8/15/2011-7/31/2014	\$359,216	\$0	\$359,216	37.5%	\$134,706
GF4098	Science and Engineering of Polymeric and Nanoparticle-based Materials for Electronic and Structural Application	R	University of Texas Pan American	Federal Flow Thru	9/1/2010-8/31/2012	\$48,000	\$0	\$48,000	75%	\$36,000
			Total for Lin,Yu	ankun						\$440,375
stopher Le	slie									Ψ 110,070
-										
GF2627	In Amorphous Silicon	ns n	Army Research Office	Federal	8/23/2010-8/22/2013	\$299,421	\$0	\$50,000	50%	\$25,000
Co-PI; Syll	aios, A., PI; Philipose,	U., Co-P.	I; Physics							
GF2627	Transport Mechanism In Amorphous Silicon	ns 1	Army Research Office	Federal	8/23/2010-8/22/2013	\$299,421	\$50,000	\$80,000	33.33%	\$26,664
	GF1572 -PI; Electri GF1590 GF4098 stopher Le PI; Philipo GF2627	GF1572 Collaborative Research: Laser Manufacturing of Three-Dimensional Lightwave Circuits ar Nano-Optical Devices PI; Electrical Engineering and PI GF1590 Tunable Plasmonic Devices Enabled by Holographically- Formed Polymer Dispersed Liquid Crystals GF4098 Science and Engineering of Polymeric and Nanoparticle-based Materials for Electronic and Structural Application stopher Leslie PI; Philipose, U., Co-PI; Physics GF2627 Analysis of Electrical Transport Mechanism In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology Co-PI; Syllaios, A., PI; Philipose, GF2627 Analysis of Electrical Transport Mechanism In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology	GF1572 Collaborative R Research: Laser Manufacturing of Three-Dimensional Lightwave Circuits and Nano-Optical Devices -PI; Electrical Engineering and Physics; Zh GF1590 Tunable Plasmonic R Devices Enabled by Holographically- Formed Polymer Dispersed Liquid Crystals GF4098 Science and R Engineering of Polymeric and Nanoparticle-based Materials for Electronic and Structural Applications stopher Leslie PI; Philipose, U., Co-PI; Physics GF2627 Analysis of Electrical R Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology Co-PI; Syllaios, A., PI; Philipose, U., Co-PI GF2627 Analysis of Electrical R Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology	GF1572 Collaborative Research: Laser Hanufacturing of Three-Dimensional Lightwave Circuits and Nano-Optical Devices -PI; Electrical Engineering and Physics; Zhang, H., PI; Electrical Devices Enabled by Holographically-Formed Polymer Dispersed Liquid Crystals GF4098 Science and Engineering of Polymeric and Nanoparticle-based Materials for Electronic and Structural Applications FOF2627 Analysis of Electrical Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer GF2627 Analysis of Electrical Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer GF2627 Analysis of Electrical Research Office GF2627 Analysis of Electrical Research Office	Collaborative R National Science Federal	Number Award Title Activity Sponsor Source Period	Manufacturing of Three-Dimensional Lightwave Circuits and Nano-Optical Devices Enabled by Holographically-Crystals Pan American Pan Amisson Pan Amisson Pan American Pan Amisson P	Number Award Title Activity Sponsor Source Period Award Allocated GF1572 Collaborative Research: Laser Research: Laser Manufacturing of Three-Dimensional Lightwave Circuits and Nano-Optical Devices R. National Science Foundation Federal 2/10/2011-5/31/2013 \$240,217 \$0 GF1579 Tunable Plasmonic Devices Enabled by Holographically-Formed Polymer Dispersed Liquid Crystals R. National Science Foundation Federal 8/15/2011-7/31/2014 \$359,216 \$0 GF4098 Science and Engineering of Polymeric and Nanoparticle-based Materials for Electronic and Structural Applications R. Vuniversity of Texas Park Intruspendent Polymer Polymeric and Nanoparticle-based Materials for Electronic and Structural Applications Federal Flow Polymeric Polymeric and Nanoparticle-based Materials for Electronic and Structural Applications Federal Flow Polymeric Poly	Collaborative Research: Laser Research: Rese	Number N

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
GN0003912	GP6156	The Characterization of Semiconductor Materials of Interest to L-3 by Appropriate Measurements, Tests and Simulations	R	L-3 Communications Corporation	Industry	8/31/2010-12/31/2011	\$410,000	\$289,000	\$121,000	100%	\$121,000
				Total for Littler,	Christopher I	Leslie					\$172,664
Ordonez,Ca	ırlos A										
GN0000939	G72735	Collaborative Research: Experimental and Theoretical Study of the Plasma Physics of Antihydrogen Generation and Trapping	R	U.S. Department of Energy	Federal	7/15/2006-7/14/2012	\$261,000	\$215,000	\$46,000	100%	\$46,000
				Total for Ordone	z,Carlos A						\$46,000
Perez,Jose											,
Perez, J., C	Co-PI; Phys	ics; Brostow, W., PI; Me	aterials S	Science & Engineering							
GN0004361	GF1581	Synthesis and Evaluation of Porous Polymers for Absorbing Petroleum Spills based on Recycled Poly(Ethylene Terephthalate) (PET)	R	National Science Foundation	Federal	7/1/2011-6/30/2012	\$99,998	\$0	\$99,998	50%	\$49,999
				Total for Perez,Jo	ose						\$49,999
Philipose, Us	sha										,
		Syllaios, A., PI; Littler, (C., Co-P.	I; Physics							
GN0003702	GF2627	Analysis of Electrical Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology		Army Research Office	Federal	8/23/2010-8/22/2013	\$299,421	\$50,000	\$80,000	33.33%	\$26,664

File Number	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
Philipose,	U., Co-PI;	Littler, C., PI; Physics									
GN0003702	GF2627	Analysis of Electrical Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology	R	Army Research Office	Federal	8/23/2010-8/22/2013	\$299,421	\$0	\$50,000	50%	\$25,000
				Total for Philipo	se,Usha						\$51,664
Quintanilla	,Sandra J										
GN0003113	GF1549	Positron and Positronium Collisions with Simple Atoms	R	National Science Foundation	Federal	9/1/2010-8/31/2013	\$164,513	\$0	\$54,516	100%	\$54,516
				Total for Quinta	nilla,Sandra J						\$54,516
Roberts,Jar	mes Andre	w									
GN0004223	GF4097	The Regional Collaborative for Excellence in Science Teaching	I	University of Texas at Austin	Federal Flow Thru	5/1/2011-7/31/2012	\$121,000	\$0	\$121,000	100%	\$121,000
				Total for Robert	s,James Andrev	v					\$121,000
Shemmer,O	had										
GN0004380	GF4089	Black Hole Growth and Star formation in the Early Universe: z=4.8 Sample	R	California Institute of Technology	Federal Flow Thru	3/1/2011-12/31/2013	\$28,645	\$0	\$28,645	100%	\$28,645
GN0004459	GF4092	Exploratory X-Ray Monitoring of z>4 Radio-Quiet Quasars	R	Smithsonian Astrophysical Observatory	Federal Flow Thru	3/3/2011-3/2/2012	\$31,308	\$0	\$31,308	100%	\$31,308
GN0004634	GF4100	Sensitive Spitzer Photometry of Supermassive Black Holes at the Final Stage of Adolescence	R	California Institute of Technology	Federal Flow Thru	8/4/2011-9/30/2014	\$5,000	\$0	\$5,000	100%	\$5,000
				Total for Shemm	er,Ohad						\$64,953

File Number	Account Number	Award Title A	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Syllaios, Ath	nanasios Jo	hn									
Syllaios, A.	., PI; Littler	r, C., Co-PI; Philipose, U	IJ., Co-P.	I; Physics							
GN0003702	2 GF2627	Analysis of Electrical Transport Mechanisms In Amorphous Silicon Relevant to Uncooled Microbolometer Sensor Technology		Army Research Office	Federal	8/23/2010-8/22/2013	\$299,421	\$50,000	\$80,000	33.34%	\$26,672
				Total for Syllaios	Athanasios Joh	n					\$26,672
				Total for Physics							\$1,197,842
Political S	Science										
Collins Jr,P	Paul Micha	el									
GN0004327	GP6183	May It Please the Senate: Supreme Court Confirmation Hearings and Constitutional Change		The Dirksen Congressional Center	Not for Profit	5/1/2011-5/1/2012	\$3,477	\$0	\$3,477	100%	\$3,477
				Total for Collins	Jr,Paul Michae	1					\$3,477
Greig,James	s Michael										
Greig, J., C	Co-PI; Ishiy	vama, J., PI; Political Sc	ience								
GN0003813	GF1573	REU Site: Civil Conflict Management and Peace Science	R	National Science Foundation	Federal	3/15/2011-2/28/2014	\$347,078	\$0	\$347,078	50%	\$173,539
				Total for Greig,J	ames Michael						\$173,539
Hendrix,Cu	ıllen S.										
Hendrix, C	C., Co-PI; Se	alehyan, I., PI; Political	Science								
GN0002591	GF4006	Program on Climate Change, State Stability and Political Risk in Africa	R 7,	University Texas at Austin	Federal Flow Thru	6/1/2009-5/31/2011	\$587,017	\$289,043	\$156,624	50%	\$78,312
				Total for Hendrix	,Cullen S.						\$78,312

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Hensel,Paul	Richard										
GN0003158	GF1558	Collaborative Research: Contentious Issues in World Politics: Updating the Issue Correlates of War Dataset		National Science Foundation	Federal	9/1/2010-8/31/2013	\$260,330	\$0	\$260,330	100%	\$260,330
				Total for Hensel	Paul Richard						\$260,330
Ishiyama,Jo	hn T.										
Ishiyama, J	I., PI; Grei	g, J., Co-PI; Political Sc	cience								
GN0003813	GF1573	REU Site: Civil Conflict Management and Peace Science	R	National Science Foundation	Federal	3/15/2011-2/28/2014	\$347,078	\$0	\$347,078	50%	\$173,539
				Total for Ishiya n	na,John T.						\$173,539
Paolino,Phil	lip O										
GN0003858	GF1555	RAPID: Long-Term Unemployment and Individualist Values	R	National Science Foundation	Federal	9/15/2010-8/31/2011	\$83,970	\$82,867	\$1,103	100%	\$1,103
GN0004034	GF1575	A Panel Study of the Effects of Long-Term Unemployment Upon Individualist Values	R	National Science Foundation	Federal	4/15/2011-3/31/2012	\$109,553	\$0	\$109,554	100%	\$109,554
				Total for Paolin	,Philip O						\$110,657
Salehyan,Id	ean										, ,,,,,
•		drix, C., Co-PI; Political	Science								
GN0002591	GF4006	Program on Climate Change, State Stability and Political Risk in Africa	R y,	University Texas at Austin	Federal Flow Thru	6/1/2009-5/31/2011	\$587,017	\$289,043	\$156,624	50%	\$78,312
				Total for Salehya	an,Idean						\$78,312
				Total for Politica	al Science						\$878,166
											φσ70,100

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
Psycholog	y										
Hayslip Jr,E	Bert										
GN0003077	GF4088	Comparing Interventions to Improve the Well- Being of Custodial Grandfamilies	R	Kent State University	Federal Flow Thru	9/24/2010-6/30/2011	\$139,210	\$0	\$139,210	100%	\$139,210
GN0003077	GF4088	Comparing Interventions to Improve the Well- Being of Custodial Grandfamilies	R	Kent State University	Federal Flow Thru	9/24/2010-12/31/2011	\$145,710	\$139,210	\$6,500	100%	\$6,500
				Total for Hayslip	Jr,Bert						\$145,710
Kelly, Kimbo	•	or, D., PI; Psychology									
GN0003772	GF2638	Is Insomnia a Risk Factor for Decreased Influenza (H1N1) Vaccine Response	R I	National Institutes of Health	Federal	2/15/2011-1/31/2014	\$442,838	\$0	\$442,838	50%	\$221,419
				Total for Kelly,K	imberly S						\$221,419
Taylor,Dani	iel										ŕ
GN0001938	G72199	Fibromyalgia and Sleep Treatment	R	University of Kansas	Federal Flow Thru	9/1/2008-8/31/2011	\$27,000	\$18,000	\$9,000	100%	\$9,000
GN0003185	GF2630	Comparing Internet and In-person Brief Cognitive Behaviora Therapy of Insomnia		U.S. Department of Defense	Federal	9/27/2010-9/26/2014	\$1,174,273	\$0	\$1,174,273	100%	\$1,174,273
Taylor, D.,	PI; Kelly,	K., Co-PI; Psychology									
GN0003772	GF2638	Is Insomnia a Risk Factor for Decreased Influenza (H1N1) Vaccine Response	R I	National Institutes of Health	Federal	2/15/2011-1/31/2014	\$442,838	\$0	\$442,838	50%	\$221,419
				Total for Taylor ,	Daniel						\$1,404,692
				Total for Psychol	ogy						\$1,771,821

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
Speech &	Hearing	Sciences									
Amlani,Am	yn M										
GN0004193	GP6178	Use of Price Partitioning to Re- Sensitize Hearing Aid	R	Unitron	Industry	1/1/2011-7/31/2011	\$9,184	\$0	\$9,184	100%	\$9,184
				Total for Amlani ,	Amyn M						\$9,184
Schafer,Eri	n Cheri										
GN0004228	GP6172	Effects of Frequency Modulation (FM) Systems on Auditory Behaviors of Children with Autism Spectrum Disorders		Phonak Communications AG	Foreign	1/15/2011-1/14/2012	\$8,067	\$0	\$8,067	100%	\$8,067
				Total for Schafer	Erin Cheri						\$8,067
				Total for Speech	& Hearing Scie	nces					\$17,251
				Total for College	of Arts & Scien	nces					\$13,802,246
Koh, Chang	on Techn E	ology & Decision S									
		, V., Co-PI; Information									
GN0003825	GP6163	Introduction of High- Efficiency Light Reflectors to Reduce Electrical Demand	R	University of Colima, Mexico	Not for Profit	7/1/2010-6/30/2012	\$9,000	\$0	\$9,000	50%	\$4,500
				Total for Koh,Ch	ang E						\$4,500
Prybutok, V		Koh, C., PI; Information	ı Technol	ogy & Decision Science	es						
GN0003825	GP6163	Introduction of High- Efficiency Light Reflectors to Reduce Electrical Demand	R	University of Colima, Mexico	Not for Profit	7/1/2010-6/30/2012	\$9,000	\$0	\$9,000	50%	\$4,500
				Total for Prybute	ok,Victor R						\$4,500

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
				Total for Informa	ation Technolog	gy & Decision Sciences					\$9,000
Managem	ent										
Johnson,J I	Lynn										
GN0001668	G74085	Research Technical Assistance Panels	PS	Texas Department of Transportation	State	9/1/2007-8/31/2012	\$22,991	\$12,991	\$10,000	100%	\$10,000
				Total for Johnson	n,J Lynn						\$10,000
				Total for Manage	ement						\$10,000
Marketing	3										
Randall,We	esley Spend	eer									
GN0004560	GF4096	Analytical Examination of Performance Based Acquisition Strategies	d	Stevens Institute of Technology	Not for Profit	6/1/2011-9/20/2011	\$22,950	\$0	\$22,950	100%	\$22,950
				Total for Randal	l,Wesley Spence	er					\$22,950
Swartz,Step	ohen M										Ψ==,>00
_		arketing; Clower, T., PI	; Econon	nics							
GN0004080	GF4082	Economic and Fiscal Impacts of General Aviation Airports in Texas	R	Texas Department of Transportation	Federal Flow Thru	-10/31/2011	\$214,999	\$0	\$214,999	5%	\$10,750
				Total for Swartz,	Stephen M						\$10,750
				Total for Market	ing						\$33,700
				Total for College	of Rusiness						
C 11	CTI			Total for Conege	or Dusiness						\$52,700
College of Child Dev											
Hagen,Care											
		ild Development Lab; J	Johnson, T	Г., PI; AVP Enrollment	Management						
		Child Care Access Means Parents in School (CCAMPIS) 2009	PS	U.S. Department of Education		10/1/2009-9/30/2013	\$793,388	\$198,347	\$198,347	20%	\$39,669

File Number	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re	ecognition %	Distribution Amount
				Total for Hagen	,Carol K						\$39,669
				Total for Child	Development La	b					\$39,669
Counselin	g & High	er Education									
Bower,Beve											
Bower, B.,	Co-PI; Cut	right, W., PI; Fann, A., C	Co-PI; J	acobs, B., Co-PI; Coi	ınseling & Higher	^r Education					
GN0002821	GP6117	The Efficacy of Transfer Policies and Programs in the State of Texas	R	Texas Guaranteed Student Loan Corporation	Not for Profit	8/1/2009-3/15/2011	\$162,401	\$147,906	\$14,495	10%	\$1,450
				Total for Bower	,Beverly						\$1,450
Bratton,Sue	e C										
· ·		y, D., PI; Counseling & I	Higher 1	Education							
GN0004118	GP6179	Denton County Mental Health Services for Low-Income High- Need Adult and Child Residents	PS	Flow Health Care Foundation, Inc.	Not for Profit	1/1/2011-12/31/2011	\$20,000	\$0	\$20,000	30%	\$6,000
				Total for Bratto	n,Sue C						\$6,000
Cutright,W	illiam Mar	cus									()
0 ,		er, B., Co-PI; Fann, A., C	Co-PI; J	acobs, B., Co-PI; Coi	ınseling & Higher	r Education					
GN0002821	GP6117	The Efficacy of Transfer Policies and Programs in the State of Texas	R	Texas Guaranteed Student Loan Corporation	Not for Profit	8/1/2009-3/15/2011	\$162,401	\$147,906	\$14,495	30%	\$4,349
				Total for Cutrig	ht,William Marc	eus					\$4,349
Fann,Amy											+ -,
	Co-PI; Cutr	ight, W., PI; Bower, B., C	Co-PI; J	acobs, B., Co-PI; Coi	ınseling & Higher	r Education					
GN0002821	GP6117	The Efficacy of Transfer Policies and Programs in the State of Texas	R	Texas Guaranteed Student Loan Corporation	Not for Profit	8/1/2009-3/15/2011	\$162,401	\$147,906	\$14,495	30%	\$4,349
				Total for Fann ,	Amy						\$4,349

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
Jacobs,Bon	ita C.										
GN0002140) G71521	A Model for Engage Student Learning: Strengthening Academic Programs and Institutional Management	d R	U.S. Department of Education	Federal	10/1/2008-9/30/2013	\$1,993,230	\$797,981	\$399,977	100%	\$399,977
Jacobs, B.,	, Co-PI; Cu	tright, W., PI; Bower,	B., Co-PI;	Fann, A., Co-PI; Coi	ınseling & Higher	r Education					
GN0002821	GP6117	The Efficacy of Transfer Policies and Programs in the State of Texas		Texas Guaranteed Student Loan Corporation	Not for Profit	8/1/2009-3/15/2011	\$162,401	\$147,906	\$14,495	30%	\$4,349
				Total for Jacobs	s,Bonita C.						\$404,326
Ray,Deanne	e C										
Ray, D., P.	I; Bratton,	S., Co-PI; Counseling	& Higher I	Education							
GN0004118	3 GP6179	Denton County Ment Health Services for Low-Income High- Need Adult and Chil Residents		Flow Health Care Foundation, Inc.	Not for Profit	1/1/2011-12/31/2011	\$20,000	\$0	\$20,000	70%	\$14,000
				Total for Ray,D	eanne C						\$14,000
				Total for Couns	eling & Higher I	Education					\$434,472

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re- Allocated	cognition %	Distribution Amount
Education	al Psych	ology									
Bullock,Lyr	ndal M										
Bullock, L.	, PI; Estes,	, M., Co-PI; Educationa	l Psychol	ogy							
GN0002612	2 GF0600	Graduate Preparation for Transition and Instructional Leadership for Services to Students with Low Incidence Disabilities: Emphasi on Academic and Social Success in LRI through Implementation of Evidence-based Practices and Instructional Programming	is	U.S. Department of Education	Federal	7/1/2009-6/30/2013	\$799,987	\$399,992	\$199,996	50%	\$99,998
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 of Adolescents with or A Risk for Emotional/Behavioral Difficult	n At-	U.S. Department of Education	Federal	10/1/2010-9/30/2014	\$1,199,988	\$0	\$299,997	100%	\$299,997
				Total for Bullocl	x,Lyndal M						\$399,995
Combes,Ber		Al. C DIEL .	1 D 1	7							
		Mehta, S., PI; Education	•				*= 00.4 = 0	****	****	7 0	***
GN0002102	. G71580	Project DART: A Distributed Education Program in Autism Personnel in Rural Texas	I 1	U.S. Department of Education	Federal	9/1/2008-8/31/2012	\$799,420	\$399,925	\$199,806	50%	\$99,903

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re	ecognition %	Distribution Amount
				Total for Combe	s,Bertina H						\$99,903
Estes,Mar	y C Bailey										
Estes, M.,	Co-PI; Bul	lock, L., PI; Educationa	ıl Psychol	logy							
GN000261	2 GF0600	Graduate Preparation for Transition and Instructional Leadership for Services to Students with Low Incidence Disabilities: Emphas on Academic and Social Success in LRI through Implementation of Evidence-based Practices and Instructional Programming	is	U.S. Department of Education	Federal	7/1/2009-6/30/2013	\$799,987	\$399,992	\$199,996	50%	\$99,998
				Total for Estes,N	Iary C Bailey						\$99,998
Glover,Re	becca June										
Glover, R	., Co-PI; Hı	ıll, D., PI; Educational	Psycholo	gy							
GN000230	8 G72192	Enhancing Targeted Research in the Advanced Technological Education Program	R	University of Colorado at Boulder	Federal Flow Thru	8/15/2008-5/31/2011	\$142,582	\$139,992	\$2,590	50%	\$1,295
				Total for Glover,	Rebecca June						\$1,295
Hayes,DeN	Marquis										
Hayes, D.	., Со-РІ; Ни	ll, D., PI; Educational I	Psycholog	gy							
GN000465	4 GP6214	Childhood Resiliency Effects from Schoolwide Treatmer in Belize City - CRES	nt	Inter-American Development Bank	Industry	8/29/2011-2/23/2013	\$425,000	\$0	\$425,000	30%	\$127,500
				Total for Hayes ,	DeMarquis						\$127,500

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
Hull,Darrell	l										
Hull, D., Pl	I; Glover, I	R., Co-PI; Educational I	Psycholog	gy							
GN0002308	G72192	Enhancing Targeted Research in the Advanced Technological Education Program	R	University of Colorado at Boulder	Federal Flow Thru	8/15/2008-5/31/2011	\$142,582	\$139,992	\$2,590	50%	\$1,295
Hull, D., Pl	I; Hayes, L	D., Co-PI; Educational I	Psycholog	zy .							
GN0004654	GP6214	Childhood Resiliency Effects from Schoolwide Treatmen in Belize City - CRES	t	Inter-American Development Bank	Industry	8/29/2011-2/23/2013	\$425,000	\$0	\$425,000	70%	\$297,500
				Total for Hull,Da	rrell						\$298,795
Jacobson,Aı	rminta Le	e									
GN0003448	GF4065	Texas HIPPYCorps Initiative	PS	OneStar National Service Commission	Federal Flow Thru	9/1/2010-8/31/2011	\$377,037	\$0	\$377,037	100%	\$377,037
				Total for Jacobs o	n,Arminta Lee						\$377,037
Mehta,Smita	a										
Mehta, S., I	PI; Combe	s, B., Co-PI; Education	al Psycho	logy							
GN0002102	G71580	Project DART: A Distributed Education Program in Autism Personnel in Rural Texas	Ι	U.S. Department of Education	Federal	9/1/2008-8/31/2012	\$799,420	\$399,925	\$199,806	50%	\$99,903
				Total for Mehta ,	Smita						\$99,903
Rinn,Anne N	Nicole										
GN0004168	GF4080	The Influence of Educational Climate of College Women's Attrition from STEM Fields	R on	Texas A&M Research Foundation	Federal Flow Thru	10/1/2010-12/31/2011	\$52,885	\$0	\$13,171	100%	\$13,171

Number 1	Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Allocated	Allocated	cognition %	Distribution Amount
GN0004168	GF4080	The Influence of Educational Climate on College Women's Attrition from STEM Fields	R	Texas A&M Research Foundation	Federal Flow Thru	-12/31/2011	\$52,885	\$13,171	\$39,714	100%	\$39,714
				Total for Rinn,A	nne Nicole						\$52,885
Tyler-Wood,											
		; Educational Psychology				_					
GN0003610	GF4079	Research and Evaluation for the Fablab Classroom	R	University of Virginia	Federal Flow Thru	9/15/2010-8/31/2013	\$240,080	\$0	\$47,316	25%	\$11,829
				Total for Tyler-V	Vood,Tandra L						\$11,829
				Total for Educati	onal Psycholog	У					\$1,569,140
Kinesiology	y, Health	Promotion and Rec	reatio	n							
Keller,Maria	n Jean										
GN0003847	GS5135	FY 2011 New Regional P-16 Council Grants	PS	Texas Higher Education Coordinating Board	State	9/1/2010-8/31/2011	\$24,999	\$0	\$24,999	100%	\$24,999
GN0003848	GS5136	FY 2011 Regional P- 16 College and Career Readiness Marketing Projects	PS	Texas Higher Education Coordinating Board	State	9/1/2010-8/31/2011	\$50,000	\$0	\$50,000	100%	\$50,000
Keller, M., F	PI; Kinesia	ology, Health Promotion o	and Rec	creation; Harris, M., Co	o-PI; Teacher E	ducation & Administratio	on				
GN0004470	GS5147	Vertical Alignment Training	I	Texas Higher Education Coordinating Board	State	7/15/2011-8/31/2013	\$400,000	\$0	\$400,000	50%	\$200,000
				Total for Keller,N	Aarian Jean						\$274,999
Morrow Jr,J	ames R										. , ,
GN0001195	G72117	Woman's Exercise Injuries: Incidence and Risk Factors	R	Cooper Institute	Federal Flow Thru	4/1/2006-2/28/2012	\$135,641	\$166,173	\$76,806	100%	\$76,806
				Total for Morrov	v Ir Iames R						\$76,806

	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
				Total for Kinesio	logy, Health Pr	omotion and Recreatio	n				\$351,805
Teacher Ea	lucation	& Administration									
Boyd,Rossan	a R										
GN0004070	GP6167	Future Bilingual Teachers Academy at UNT	I	Sid Richardson Foundation	Not for Profit	1/15/2011-12/15/2013	\$60,000	\$0	\$60,000	100%	\$60,000
GN0003097	GS6005	Robert Alonzo Scholarship Program - Incentives for Students to Become Bilingual or ESL Teachers	SF	Texas Higher Education Coordinating Board	State	9/1/2009-8/31/2011	\$300,000	\$150,000	\$150,000	100%	\$150,000
				Total for Boyd , R	ossana R						\$210,000
Eddy,Colleer	n M										
• .		P., Co-PI; Teacher Educ	ation &	Administration; Hugh	es, L., Co-PI; Bi	ology; Quintanilla, J., C	Co-PI; Mathen	natics			
GN0003604	GF1557	UNT Science and Mathematics Robert Noyce Scholarship	PS	National Science Foundation	Federal	9/1/2010-8/31/2015	\$749,965	\$0	\$749,965	51%	\$382,482
Eddy, C., Co	o-PI; Harr	ell, P., PI; Teacher Educ	ation &	Administration							
GN0002713	GF4002	Dallas XTreem Science and Mathematics Institute	I	Texas Higher Education Coordinating Board	Federal Flow Thru	5/1/2009-4/30/2012	\$1,176,695	\$768,123	\$408,572	50%	\$204,286
				Total for Eddy, C	olleen M						\$586,768
Harrell,Pam	ela Espriv	alo									, , , , , , ,
	-	s, M., Co-PI; Teacher Edi	ucation	& Administration							
GN0001524	G71576	UNTeaching Science and Mathematics Transition to Teaching Program	I	U.S. Department of Education	Federal	10/1/2007-9/30/2012	\$757,827	\$503,781	\$1	50%	\$1
Harrell, P.,	PI; Harris	, M., Co-PI; Teacher Edi	ucation	& Administration							
GN0001524	G71576	UNTeaching Science and Mathematics Transition to Teaching Program	I	U.S. Department of Education	Federal	10/1/2007-9/30/2012	\$757,827	\$503,780	\$1	50%	\$1

File Number	Account Number	Award Title A	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
Harrell, P.	, Co-PI; Ed	ddy, C., PI; Teacher Educ	cation &	Administration; Hugh	es, L., Co-PI; Bi	iology; Quintanilla, J., G	Co-PI; Mathen	natics			
GN0003604	GF1557	UNT Science and Mathematics Robert Noyce Scholarship	PS	National Science Foundation	Federal	9/1/2010-8/31/2015	\$749,965	\$0	\$749,965	35%	\$262,488
Harrell, P.	, PI; Eddy,	C., Co-PI; Teacher Educ	cation &	Administration							
GN0002713	GF4002	Dallas XTreem Science and Mathematics Institute	I	Texas Higher Education Coordinating Board	Federal Flow Thru	5/1/2009-4/30/2012	\$1,176,695	\$768,123	\$408,572	50%	\$204,286
				Total for Harrell	,Pamela Espriv	alo					\$466,775
Harris,Mar	y M										
Harris, M.,	, PI; Teach	er Education & Administ	ration; (Quintanilla, J., Co-PI;	Mathematics; Sv	weany, P., Co-PI; Comp	outer Science &	k Engineering			
GN0001712	G70718	Teach North Texas (TNT) Teacher Certification Program	I	University of Texas at Austin	Not for Profit	1/15/2008-8/31/2012	\$1,400,000	\$700,000	\$350,000	33.34%	\$116,690
Harris, M.,	, Co-PI; Ha	arrell, P., PI; Teacher Ed	lucation	& Administration							
GN0001524	G71576	UNTeaching Science and Mathematics Transition to Teaching Program	Ι	U.S. Department of Education	Federal	10/1/2007-9/30/2012	\$757,827	\$503,780	\$1	50%	\$1
Harris, M.,	, Co-PI; Ha	arrell, P., PI; Teacher Ed	lucation	& Administration							
GN0001524	G71576	UNTeaching Science and Mathematics Transition to Teaching Program	Ι	U.S. Department of Education	Federal	10/1/2007-9/30/2012	\$757,827	\$503,781	\$1	50%	\$1
GN0003162	GP6114	Teach North Texas Expansion	I	Texas Instruments Foundation	Not for Profit	8/1/2009-7/31/2012	\$425,000	\$75,962	\$166,901	100%	\$166,901
Harris, M.,	, Co-PI; Te	acher Education & Admi	nistratio	on; Keller, M., PI; Kine	esiology, Health	Promotion and Recreat	ion				
GN0004470	GS5147	Vertical Alignment Training	I	Texas Higher Education Coordinating Board	State	7/15/2011-8/31/2013	\$400,000	\$0	\$400,000	50%	\$200,000
GN0004505	GS6019	Beginning Teacher Induction and Mentoring (BTIM)	I	University of Texas at Austin	State Flow Thru	3/1/2011-5/31/2012	\$86,163	\$0	\$86,163	100%	\$86,163
				Total for Harris,	Mary M						\$569,755

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Wickstrom	,Carol D										
GN0072200) G72200	North Star of Texas Writing Project	PS	National Writing Project	Federal Flow Thru	2/1/2003-6/30/2012	\$450,000	\$412,209	\$35,000	100%	\$35,000
GN0004268	3 GP6203	Technology Liaison Network Mini-Grant: North Star of Texas Writing Project	I	National Writing Project	Federal Flow Thru	7/20/2011-9/30/2012	\$5,000	\$0	\$5,000	100%	\$5,000
				Total for Wickst	rom,Carol D						\$40,000
				Total for Teache	r Education &	Administration					\$1,873,298
				Total for College	of Education						\$4,268,385
College of	f Enginee	ring									
0 0	· ·	& Engineering									
Akl,Robert	;										
GN0004521	GA4501	Game Programming for Xbox 360 Summe Camp	PS er	Texas Higher Education Coordinating Board	State	3/26/2011-12/30/2011	\$20,000	\$0	\$20,000	100%	\$20,000
Akl, R., Co	o-PI; Kavi,	K., PI; Sweany, P., Co-	PI; Comp	uter Science & Engine	ering						
GN0002574	4 GF1500	IUCRC Center Proposal: Net-Centri Software and Systems		National Science Foundation	Federal	3/1/2009-2/28/2014	\$189,582	\$129,852	\$59,730	10%	\$5,973
Aki, R., Ca	o-PI; Kavi,	K., PI; Sweany, P., Co-	PI; Comp	uter Science & Engine	ering						
GN0002574	4 GF1500	Net-Centric Software	R	National Science Foundation	Federal	3/1/2009-2/28/2014	\$316,769	\$109,852	\$10,000	10%	\$1,000
Akl, R., PI	; Keathly, L	D., Co-PI; Computer Sc	ience & E	ngineering							
GN0004306	6 GF4093	Robocamps and Gam Programming Summe Camps		Texas Workforce Commission	Federal Flow Thru	5/1/2011-10/1/2011	\$63,000	\$0	\$63,000	100%	\$63,000
				Total for Akl,Ro	bert						\$89,973

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Buckles,Bill											
Buckles, B.,	Co-PI; H	uang, Y., PI; Computer	Science &	& Engineering							
GN0002863	GS5112	Low Cost Wireless Network Camera Sensors for Data Collection and Traffic Monitoring	R	Texas Department of Transportation	State	9/1/2009-8/31/2011	\$138,178	\$70,505	\$67,673	30%	\$20,302
				Total for Buckles	,Bill						\$20,302
Dantu,Rama	namurthy	y									
Dantu, R., P	PI; Kavi, K	., Co-PI; Computer Scie	ence & E	ngineering; Guturu, P.,	Co-PI; Electr	rical Engineering					
GN0001779	G72376	Collaborative Research: CRI: IAD: A Testbed for Research and Development of Next Generation 9-1-1 Services	R	National Science Foundation	Federal	9/1/2008-8/31/2012	\$650,000	\$385,000	\$90,000	33.34%	\$30,006
Dantu, R., F	PI; Compu	ter Science & Engineeri	ng; Wang	g, Z., Co-PI; Communio	cation Studies						
GN0003375	GF1546	Collaborative Research: CRI: IAD: A Testbed for Research and Development of Next Generation 9-1-1 Services (Supplement		National Science Foundation	Federal	9/1/2008-8/31/2011	\$32,000	\$16,000	\$16,000	20%	\$3,200
GN0004343	GF1580	RET Supplement: Collaborative Research: CRI: IAD: Testbed for Research and Development on Next Generation 9-1-1 Services		National Science Foundation	Federal	5/13/2011-8/31/2012	\$25,000	\$0	\$25,000	100%	\$25,000
				Total for Dantu,	Ramanamurth	ny					\$58,206

File Number	Account Number	Award Title A	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
Dong,Qunfo	eng										
GN0003954	GF4056	Investigation of Cloud Computing to Support Data-Parallel Health Research	R	Indiana University School of Medicine	Federal Flow Thru	1/16/2010-8/31/2011	\$113,820	\$27,839	\$56,915	50%	\$28,458
GN0004084	GF4067	Lung Microbiome and Pulmonary Inflammation/Immunity in HIV infection		Indiana University School of Medicine	Federal Flow Thru	8/1/2010-7/31/2011	\$84,749	\$0	\$84,749	40%	\$33,900
GN0004358	GF4087	Collective Project: The Urethral Microbiome in Adolescent Males	e R	Indiana University School of Medicine	Federal Flow Thru	9/1/2010-8/31/2011	\$145,804	\$0	\$145,804	40%	\$58,322
GN0004381	GP6181	Bioinformatics Analysis of Ocular Microbiome Sequence Data	R	University of Miami - School of Medicine	Not for Profit	1/1/2011-8/31/2011	\$30,000	\$0	\$30,000	40%	\$12,000
				Total for Dong,Q	unfeng						\$132,679
Fu,Song											
GN0004002	. GF4066	CSR: Small: Failure- Aware Monitoring and Managment of Online Availability and Performance for Dependable Computing Clusters	R	New Mexico Institute of Mining & Technology	Federal Flow Thru	9/15/2010-11/15/2010	\$128,580	\$0	\$128,580	100%	\$128,580
				Total for Fu,Song	Ş						\$128,580
Huang,Yan	l										
GN0003485	GF1565	III: Small: AegisDB: Integrated Real-Time Geo-Stream Processing and Monitoring System: A Data-Type- Based Approach	R	National Science Foundation	Federal	9/1/2010-8/31/2013	\$450,562	\$0	\$450,562	100%	\$450,562

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
Huang, Y., Co-PI; Bio		mputer Science & Engi	neering; \	Varanasi, M., PI; Namu	ıduri, K., Co-F	PI; Li, X., Co-PI; Fu, S., Co	-PI; Acevedo	, M., Co-PI; I	Electrical Engi	neering; Th	nompson, R.,
GN0004346	GF1584	RET Site: Research Experiences for Teachers in Sensor Networks	R	National Science Foundation	Federal	6/15/2011-5/31/2014	\$499,932	\$0	\$499,932	14%	\$69,990
Huang, Y.,	PI; Buckle	s, B., Co-PI; Computer	Science &	& Engineering							
GN0002863	GS5112	Low Cost Wireless Network Camera Sensors for Data Collection and Traffic Monitoring	R c	Texas Department of Transportation	State	9/1/2009-8/31/2011	\$138,178	\$70,505	\$67,673	70%	\$47,371
				Total for Huang,	Yan						\$567,924
Kavi, Krish	na										,
		Co-PI; Sweany, P., Co-	PI; Comp	uter Science & Enginee	ering						
GN0002574	GF1500	Net-Centric Software	R	National Science Foundation	Federal	3/1/2009-2/28/2014	\$316,769	\$109,852	\$10,000	75%	\$7,500
				Total for Kavi, K	rishna						\$7,500
Kavi,Krishi	na M										
*		u, R., PI; Computer Sci	ience & E	ngineering; Guturu, P.,	, Co-PI; Electi	rical Engineering					
GN0001779	G72376	Collaborative Research: CRI: IAD A Testbed for Research and Development of Next Generation 9-1-1 Services		National Science Foundation	Federal	9/1/2008-8/31/2012	\$650,000	\$385,000	\$90,000	33.33%	\$29,997
Kavi, K., P	I; Akl, R., C	Co-PI; Sweany, P., Co-	PI; Comp	uter Science & Enginee	ering						
GN0002574	GF1500	IUCRC Center Proposal: Net-Centri Software and Systems	c	National Science Foundation	Federal	3/1/2009-2/28/2014	\$189,582	\$129,852	\$59,730	75%	\$44,798
GN0002919	GF1503	Collaborative Research: IUCRC Center Proposal: Net- Centric Software and Systems		National Science Foundation	Federal	4/24/2009-2/29/2012	\$40,000	\$32,000	\$8,000	100%	\$8,000

File Number	Account Number	Award Title A	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
				Total for Kavi,K	rishna M						\$82,795
Keathly,Da	vid Mark										
GN0003373	GF4025	Convergence Technology Center	PS	Collin County Community College District	Federal Flow Thru	9/1/2009-8/31/2011	\$48,719	\$24,139	\$24,580	100%	\$24,580
				Total for Keathly	y,David Mark						\$24,580
Mihalcea,R	ada Flavia										
GN0001732	G72407	CAREER: Semantic Interpretation with Monolingual and Cross lingual Evidence	R s-	National Science Foundation	Federal	6/1/2008-5/31/2013	\$499,604	\$278,153	\$100,982	100%	\$100,982
GN0003500	GF1567	III: Small: Collaborative Research: Building a Large Multilingual Semantic Network for Text Processing Applications	R	National Science Foundation	Federal	9/15/2010-8/31/2013	\$275,336	\$0	\$275,336	100%	\$275,336
Mihalcea,	R., Co-PI;	Computer Science & Eng	gineering	; Torget, A., PI; Histo	ry						
GN0003685	GF2628	Mapping Historical Texts: Combining Text-mining and Geo- visualization to Unlock the Research Potential of Historical Newspapers	R	National Endowment for the Humanities	Federal	9/1/2010-8/31/2011	\$50,000	\$0	\$50,000	50%	\$25,000
				Total for Mihalc	ea,Rada Flavia						\$401,318
Mohanty,Sa	ıraju										
GN0003824	GF1564	International Symposium on Electronic System Design (ISED)	PS	National Science Foundation	Federal	9/1/2010-8/31/2011	\$10,000	\$0	\$10,000	100%	\$10,000
Mohanty, S	S., PI; Com	puter Science & Enginee	ring; Ko	ugianos, E., Co-PI; Er	ngineering Tech	nology					
GN0002864	GS6006	Fast PVT-Tolerant Physical Design of RF IC Components	R	University of Texas at Dallas	State Flow Thru	8/1/2009-7/31/2012	\$105,000	\$70,000	\$35,000	50%	\$17,500

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
				Total for Mohan	ty,Saraju						\$27,500
Oh,Junghw	an										
GN0002435	GF4028	Improving Colonoscopy Quality through Automatic Monitoring	R	Mayo Clinic Rochester	Federal Flow Thru	6/1/2009-5/31/2011	\$124,632	\$121,166	\$3,466	100%	\$3,466
GN0002435	GF4028	Improving Colonoscopy Quality through Automatic Monitoring	R	Mayo Clinic Rochester	Federal Flow Thru	6/1/2009-5/31/2011	\$186,057	\$123,827	\$62,230	100%	\$62,230
GN0003147	GF4074	NSF STTR Phase II: Real Time Analysis and Feedback during Colonoscopy to Improve Quality	R	EndoMetric LLC	Federal Flow Thru	8/15/2010-7/31/2012	\$152,457	\$0	\$152,457	100%	\$152,457
				Total for Oh,Jun	ghwan						\$218,153
Sweany,Phi	lip Hamilt	on									
Sweany, P.	, Co-PI; Co	omputer Science & Engi	ineering;	Harris, M., PI; Teache	er Education & A	Administration; Quintan	illa, J., Co-PI;	Mathematics			
GN0001712	G70718	Teach North Texas (TNT) Teacher Certification Program	I	University of Texas at Austin	Not for Profit	1/15/2008-8/31/2012	\$1,400,000	\$700,000	\$350,000	33.33%	\$116,655
Sweany, P.	, Co-PI; Ko	avi, K., PI; Akl, R., Co-I	PI; Comp	uter Science & Engine	ering						
GN0002574	GF1500	IUCRC Center Proposal: Net-Centric Software and Systems		National Science Foundation	Federal	3/1/2009-2/28/2014	\$189,582	\$129,852	\$59,730	15%	\$8,960
Sweany, P.	, Co-PI; K	avi, K., PI; Aki, R., Co-I	PI; Comp	uter Science & Engine	ering						
GN0002574	GF1500	Net-Centric Software	R	National Science Foundation	Federal	3/1/2009-2/28/2014	\$316,769	\$109,852	\$10,000	15%	\$1,500
				Total for Sweany	,Philip Hamilto	n					\$127,115
Tsatsoulis,C	Constantin	os									
Tsatsoulis,	<i>C., Co-PI;</i>	Computer Science & En	ngineerin	g; Spinks, B., PI; Cam	pus Sustainabilii	y Programs; Tao, Y., C	o-PI; Mechani	cal & Energy	Engineering		
GN0003389	GF4090	UNT Distributed Renewable Energy Initiative: Eagle Poin Campus Project	PS at	State Energy Conservation Office	Federal Flow Thru	3/9/2011-12/31/2011	\$2,000,000	\$0	\$2,000,000	33%	\$660,000

File Number	Account Number	Award Title A	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
				Total for Tsats	oulis,Constanting	os					\$660,000
Yuan,Xiaoh	nui										
GN0002358	GF4013	Advanced Sensor Network Research into Cross-disciplinary Undergraduate Education	R	University of Houston	Federal Flow Thru	4/15/2009-12/31/2011	\$47,181	\$44,181	\$3,000	100%	\$3,000
				Total for Yuan	,Xiaohui						\$3,000
				Total for Comp	outer Science & E	Engineering					\$2,549,623
Electrical	Engineer	ring									
Acevedo,Mi	iguel F										
Acevedo, N	1., Co-PI; I	Electrical Engineering; H	Hoeingho	us, D., PI; La Point,	T., Co-PI; Thomp	oson, R., Co-PI; Biology					
GN0003689	GF1561	WSC-Category 1: Integrated Biophysical Social Research for Water and Ecosystem Sustainability in an Effluent-Driven Urbanizing Watershed		National Science Foundation	Federal	9/1/2010-8/31/2011	\$148,998	\$0	\$148,998	20%	\$29,800
Varanasi, I Co-PI; Bio		nuduri, K., Co-PI; Li, X.,	, Co-PI;	Fu, S., Co-PI; Aceve	do, M., Co-PI; Eld	ectrical Engineering; Hu	ang, Y., Co-P	I; Computer S	Science & Engi	neering; Th	nompson, R.,
GN0004346	GF1584	RET Site: Research Experiences for Teachers in Sensor Networks	R	National Science Foundation	Federal	6/15/2011-5/31/2014	\$499,932	\$0	\$499,932	15%	\$74,990
				Total for Aceve	do,Miguel F						\$104,789
Fu,Shengli											
Fu, S., Co- Co-PI; Bio		si, M., PI; Namuduri, K.	, Co-PI;	Li, X., Co-PI; Aceve	do, M., Co-PI; El	ectrical Engineering; Hu	ang, Y., Co-P	I; Computer S	Science & Engi	neering; Th	nompson, R.,
GN0004346	GF1584	RET Site: Research Experiences for Teachers in Sensor Networks	R	National Science Foundation	Federal	6/15/2011-5/31/2014	\$499,932	\$0	\$499,932	14%	\$69,990
				Total for Fu,Sh	engli						\$69,990

Account Number	Award Title A	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
thasarathy										
, Co-PI; Ele	ectrical Engineering; Da	ntu, R.,	PI; Kavi, K., Co-PI;	Computer Scienc	re & Engineering					
G72376	Collaborative Research: CRI: IAD: A Testbed for Research and Development of Next Generation 9-1-1 Services	R	National Science Foundation	Federal	9/1/2008-8/31/2012	\$650,000	\$385,000	\$90,000	33.33%	\$29,997
			Total for Gutur	ru,Parthasarath	\mathbf{y}					\$29,997
PI; Varanas logy	i, M., PI; Namuduri, K.,	Co-PI;	Fu, S., Co-PI; Aceve	do, M., Co-PI; E	lectrical Engineering; Huc	ung, Y., Co-P.	I; Computer S	cience & Engi	ineering; Th	nompson, R.,
GF1584	RET Site: Research Experiences for Teachers in Sensor Networks	R	National Science Foundation	Federal	6/15/2011-5/31/2014	\$499,932	\$0	\$499,932	14%	\$69,990
			Total for Li,Xi	nrong						\$69,990
ın										
GF1571			National Science Foundation	Federal	9/1/2010-9/30/2011	\$119,341	\$0	\$119,341	25%	\$29,835
GF1572	Collaborative Research: Laser Manufacturing of Three-Dimensional Lightwave Circuits and Nano-Optical Devices	R	National Science Foundation	Federal	2/10/2011-5/31/2013	\$240,217	\$0	\$240,217	25%	\$60,054
-PI; Electri	cal Engineering and Phy	vsics; Zh	ang, H., PI; Electric	al Engineering						
GF1590	Tunable Plasmonic Devices Enabled by Holographically- Formed Polymer Dispersed Liquid Crystals	R	National Science Foundation	Federal	8/15/2011-7/31/2014	\$359,216	\$0	\$359,216	12.5%	\$44,902
	thasarathy Co-PI; Ele G72376 PI; Varanas logy GF1584 GF1571 GF1572	thasarathy Co-PI; Electrical Engineering; Date	thasarathy Co-PI; Electrical Engineering; Dantu, R., R., G72376 G72376 Collaborative Research: CRI: IAD: A Testbed for Research and Development of Next Generation 9-1-1 Services PI; Varanasi, M., PI; Namuduri, K., Co-PI; logy GF1584 RET Site: Research Experiences for Teachers in Sensor Networks The GF1571 NIRT:3D Hierarchical Nanomanufacturing for Active Photonics-on-Chip GF1572 Collaborative Research: Laser Manufacturing of Three-Dimensional Lightwave Circuits and Nano-Optical Devices PI; Electrical Engineering and Physics; Zh GF1590 Tunable Plasmonic Devices Enabled by Holographically-Formed Polymer Dispersed Liquid	thasarathy Co-PI; Electrical Engineering; Dantu, R., PI; Kavi, K., Co-PI; G72376 G72376 Collaborative Research: CRI: IAD: A Testbed for Research and Development of Next Generation 9-1-1 Services Total for Gutun PI; Varanasi, M., PI; Namuduri, K., Co-PI; Fu, S., Co-PI; Acevelogy GF1584 RET Site: Research Experiences for Teachers in Sensor Networks Total for Li,Xin GF1571 NIRT:3D Hierarchical Ranomanufacturing for Active Photonics-on-Chip GF1572 Collaborative Research: Laser Manufacturing of Three-Dimensional Lightwave Circuits and Nano-Optical Devices -PI; Electrical Engineering and Physics; Zhang, H., PI; Electrical GF1590 Tunable Plasmonic Randinal Science Foundation Rational Science Foundation	thasarathy Co-Pl; Electrical Engineering; Dantu, R., Pl; Kavi, K., Co-Pl; Computer Science G72376 Collaborative R National Science Federal Research: CRI: IAD: A Testbed for Research and Development of Next Generation 9-1-1 Services Total for Guturu,Parthasarath Pl; Varanasi, M., Pl; Namuduri, K., Co-Pl; Fu, S., Co-Pl; Acevedo, M., Co-Pl; Elogy GF1584 RET Site: Research Experiences for Teachers in Sensor Networks Total for Li,Xinrong m GF1571 NIRT:3D Hierarchical R National Science Federal Foundation GF1572 Collaborative R National Science Federal Foundation GF1573 Collaborative R National Science Federal Foundation GF1574 Research: Laser Foundation Manufacturing of Three-Dimensional Lightwave Circuits and Nano-Optical Devices -Pl; Electrical Engineering and Physics; Zhang, H., Pl; Electrical Engineering GF1590 Tunable Plasmonic R National Science Federal GF1590 Tunable Plasmonic R National Science Federal Foundation R National Science Federal Foundation Foundation R National Science Federal Foundation Foundation R National Science Federal Foundation Federal Foundation Federal Foundation Federal Foundation Federal Foundation	Number Name Name Name Name National Science National Science Federal 9/1/2008-8/31/2012	thasarathy Co-PI; Electrical Engineering; Dantu, R., PI; Kavi, K., Co-PI; Computer Science & Engineering G72376 Collaborative R National Science Pederal 9/1/2008-8/31/2012 \$650,000 Research and Development of Next Generation 9-1-1 Services Total for Guturu,Parthasarathy PI; Varanasi, M., PI; Namuduri, K., Co-PI; Fu, S., Co-PI; Acevedo, M., Co-PI; Electrical Engineering; Huang, Y., Co-Plogy GF1584 RET Site: Research Experiences for Teachers in Sensor Networks Total for Li,Xinrong m GF1571 NIRT:3D Hierarchical Nanomanufacturing for Active Photonics-on-Chip GF1572 Collaborative Research Research Chip Huang Steeper Pederal Poundation GF1573 Collaborative Research Poundation GF1574 Collaborative Research Research Sensor Networks Total for Li,Xinrong m GF1575 Collaborative Research Research Poundation GF1576 Collaborative Research Laser Manufacturing of Three-Dimensional Lightwave Circuits and Nano-Optical Devices Application Research Laser Manufacturing of Three-Dimensional Lightwave Circuits and Nano-Optical Devices PI; Electrical Engineering and Physics; Zhang, H., PI; Electrical Engineering GF1590 Tunable Plasmonic Roundation Research: Laser Manufacturing for Poundation Research: Laser Manufacturing of Three-Dimensional Lightwave Circuits and Nano-Optical Devices PPI; Electrical Engineering and Physics; Zhang, H., PI; Electrical Engineering GF1590 Tunable Plasmonic Roundation Research: Laser Foundation Research: Laser Manufacturing for Antional Science Pederal Science Research: Laser Manufacturing of Three-Dimensional Lightwave Circuits and Nano-Optical Devices PPI; Electrical Engineering and Physics; Zhang, H., PI; Electrical Engineering GF1590 Tunable Plasmonic Roundation Research: Laser Foundation Research: La	Manual Control Manu	This This	Number Name Name

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
GN0004605	GF4098	Science and Engineering of Polymeric and Nanoparticle-based Materials for Electronic and Structural Application	R	University of Texas Pan American	Federal Flow Thru	9/1/2010-8/31/2012	\$48,000	\$0	\$48,000	25%	\$12,000
				Total for Lin,Yu	ankun						\$146,792
Mehta,Gay	atri										
GN0004199	GF1588	CIF: Small: Discovering New Mapping Strategies and Architectures for Coarse-grained Reconfigurable Devices Through Crowdsourcing and Data-Driven Techniques	R r	National Science Foundation	Federal	8/1/2011-7/31/2012	\$179,000	\$0	\$179,000	100%	\$179,000
				Total for Mehta,	,Gayatri						\$179,000
Namuduri,1	Kameswar	a Rao									
Namuduri, Co-PI; Bio		Varanasi, M., PI; Li, 2	X., Co-PI;	Fu, S., Co-PI; Aceved	o, M., Co-PI; Ele	ectrical Engineering; Hu	ang, Y., Co-P.	I; Computer S	Science & Engi	neering; Th	nompson, R.,
GN0004346	6 GF1584	RET Site: Research Experiences for Teachers in Sensor Networks	R	National Science Foundation	Federal	6/15/2011-5/31/2014	\$499,932	\$0	\$499,932	14%	\$69,990
				Total for Namud	luri,Kameswara	Rao					\$69,990
Varanasi,M	Iurali R										
Varanasi, I Co-PI; Bio		nuduri, K., Co-PI; Li, 2	X., Co-PI;	Fu, S., Co-PI; Aceved	o, M., Co-PI; Ele	ectrical Engineering; Hu	ang, Y., Co-P.	I; Computer S	Science & Engi	neering; Th	nompson, R.,
GN0004346	6 GF1584	RET Site: Research Experiences for Teachers in Sensor Networks	R	National Science Foundation	Federal	6/15/2011-5/31/2014	\$499,932	\$0	\$499,932	15%	\$74,990
				Total for Varana	asi,Murali R						\$74,990

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
Wan,Yan											
GN0003963	GF1560	EAGER: Collaborative Research: Stochastice Environmental-Impace Modeling for Automated Decision-Making in Infrastructure Networks: A Multi-Disciplinary Approach	t	National Science Foundation	Federal	9/1/2010-8/31/2012	\$100,643	\$0	\$100,643	100%	\$100,643
GN0003659	GF1562	Cyber-Physical Systems: Small: Collaborative Research: Dynamical- Network Evaluation and Design Tools for Strategic-to-Tactical Air Traffic Flow Management	R -	National Science Foundation	Federal	9/1/2010-8/31/2013	\$170,000	\$0	\$170,000	100%	\$170,000
GN0003663	GF4051	Stochastic Weather- Impact Modeling for Flow-Contingency Planning at a Strategic Time Horizon	R	MITRE Corporation	Federal Flow Thru	7/1/2010-9/30/2011	\$154,900	\$61,600	\$93,300	100%	\$93,300
				Total for Wan,Ya	an						\$363,943
Zhang,Hualia	ang										
_		cal Engineering; Lin, Y.	., Co-PI;								
GN0004254	GF1590	Tunable Plasmonic Devices Enabled by Holographically- Formed Polymer Dispersed Liquid Crystals	R	National Science Foundation	Federal	8/15/2011-7/31/2014	\$359,216	\$0	\$359,216	50%	\$179,608
				Total for Zhang,l	Hualiang						\$179,608
				Total for Electric	al Engineering						\$1,289,090

	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
Engineerin	ng Techn	ology									
Davis,Jerom	e Jay										
GN0004214	GP6173	Continuation of the BS Degree in Nuclear Engineering Technology	I	Luminant Generation Company LLC	Industry	1/1/2011-3/31/2011	\$184,987	\$0	\$184,987	100%	\$184,987
				Total for Davis,J	erome Jay						\$184,987
Kougianos,E	Elias										
Kougianos,	E., Co-PI,	Engineering Technology	y; Moha	nty, S., PI; Computer S	cience & Engine	eering					
GN0002864	GS6006	Fast PVT-Tolerant Physical Design of RF IC Components	R	University of Texas at Dallas	State Flow Thru	8/1/2009-7/31/2012	\$105,000	\$70,000	\$35,000	50%	\$17,500
				Total for Kougia	nos,Elias						\$17,500
Nasrazadani	i,Seifollah										
GN0002874	GF4045	Microbiologically Induced Degradation of Concrete Structures	R	Oklahoma State University	Federal Flow Thru	6/1/2009-8/31/2012	\$4,500	\$3,000	\$1,500	100%	\$1,500
GN0002874	GF4045	Microbiologically Induced Degradation of Concrete Structures	R	Oklahoma State University	Federal Flow Thru	6/1/2009-8/31/2012	\$4,500	\$1,500	\$1,500	100%	\$1,500
				Total for Nasraza	dani,Seifollah						\$3,000
Yu,Cheng											72,000
GN0003014	GF1559	CAREER: Comprehensive Research on Cold- Formed Steel Sheathed Shear Walls: Special Detailing, Design, and Innovation	R	National Science Foundation	Federal	9/1/2010-8/31/2015	\$400,010	\$0	\$400,010	100%	\$400,010
GN0003843	GP6159	Strength of Stud-to- Track Connections	R	NUCONSTEEL	Industry	6/7/2010-7/31/2010	\$3,456	\$0	\$3,456	100%	\$3,456
				Total for Yu,Che	ng						\$403,466

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
Zhang, Haif	feng										
GN0003218	3 GF2623	Integrated Analysis o Piezoelectric Resonators as Components of Electronic Systems	of R	Army Research Office	Federal	9/1/2010-8/31/2013	\$386,674	\$77,813	\$134,971	100%	\$134,971
GN0003218	3 GF2623	Integrated Analysis o Piezoelectric Resonators as Components of Electronic Systems	of R	Army Research Office	Federal	9/1/2010-8/31/2013	\$386,673	\$0	\$77,813	100%	\$77,813
				Total for Zhar	ng,Haifeng						\$212,784
				Total for Engi	neering Technolo	ogy					\$821,737
Materials	Science o	& Engineering									
Banerjee,R	ajarshi										
Banerjee,	R., Co-PI; S	Scharf, T., Co-PI; Mate	rials Scier	nce & Engineering;	Prasad, V., PI; V	P Research & Economic 1	Develoment; O	mary, M., Co	-PI; Chemistry	,	
GN0003088	3 GF1563	ARI-R2: Modernization of Multi-Scale Characterization, Analysis, and Synther Facility for Materials and Devices: Remote Access, Visualization and Public Engagement	e n,	National Science Foundation	Federal	10/1/2010-9/30/2013	\$1,046,053	\$0	\$1,046,053	25%	\$261,513
Banerjee,	R., Co-PI; (Collins, P., PI; Dahotre	e, N., Co-F	I; Needleman, A., C	Co-PI; Srivilliputh	ur, S., Co-PI; Wang, Z., C	Co-PI; Materio	als Science & A	Engineering		
GN0004403	GF1587	I/UCRC: Advanced Non-Ferrous Structur Alloys	R ral	National Science Foundation	Federal	7/1/2011-6/30/2016	\$274,997	\$0	\$55,000	20%	\$11,000
				Total for Bane	erjee,Rajarshi						\$272,513

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Brostow,Wit	told Konr	ad									
Brostow, W.	., PI; Mate	erials Science & Engine	ering; Pe	rez, J., Co-PI; Physi	CS						
GN0004361	GF1581	Synthesis and Evaluation of Porous Polymers for Absorbing Petroleum Spills based on Recycled Poly(Ethylene Terephthalate) (PET)		National Science Foundation	Federal	7/1/2011-6/30/2012	\$99,998	\$0	\$99,998	50%	\$49,999
				Total for Brost	ow,Witold Konra	d					\$49,999
Collins,Peter	r Chancell	lor									,
			N., Co-F	I; Needleman, A., C	o-PI; Srivilliputhu	r, S., Co-PI; Wang, Z., C	Co-PI; Materia	els Science & .	Engineering		
GN0004403	GF1587	I/UCRC: Advanced Non-Ferrous Structure Alloys	R al	National Science Foundation	Federal	7/1/2011-6/30/2016	\$274,997	\$0	\$55,000	50%	\$27,500
GN0004416	GP6184	Development and Application of Advanced Characterization Methodologies and Neural Networks to Advanced Titanium Alloys	R	Carpenter Technology Corporation	Industry	5/1/2011-4/30/2012	\$75,000	\$0	\$75,000	100%	\$75,000
				Total for Colli	ns,Peter Chancello	or					\$102,500
Dahotre,Nar						-					\$102,500
The state of the s		Collins. P., PI: Baneriee	. R., Co-F	I: Needleman. A C	o-PI: Srivilliputhu	r, S., Co-PI; Wang, Z., C	Co-PI: Materia	ıls Science & .	Engineering		
GN0004403		•	R	National Science Foundation	Federal	7/1/2011-6/30/2016	\$274,997	\$0	\$55,000	5%	\$2,750
GN0003177	GF4035	Post-yield Behavior v Bone Quality	s. R	UT HSC at San Antonio	Federal Flow Thru	7/17/2009-6/30/2011	\$79,705	\$13,008	\$66,697	100%	\$66,697
				Total for Daho	tre,Narendra B						\$69,447

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
D'Souza,Nan	ndika Ann	e									
GN0003695	GP6174	Mechanical Testing o Composite Panels for Vought Aircraft Industries, Inc.		Vought Aircraft Industries, Inc.	Industry	12/22/2010-5/31/2011	\$29,898	\$0	\$29,898	100%	\$29,898
				Total for D'So	ıza,Nandika Ann	e					\$29,898
Du,Jincheng											
GN0002646	GF1505	Integrated Experimental and Simulation Studies of the Structure and Dissolution Mechanism of Bioactive Glasses	R	National Science Foundation	Federal	7/1/2009-6/30/2012	\$220,000	\$146,000	\$74,000	100%	\$74,000
Du, J., Co-H	PI; Materio	als Science & Engineeri	ng; Oma	ry, M., PI; Cundari,	T., Co-PI; Chemis	try					
GN0002674	GF1520	Metalloaromatic Multinuclear Complexes of Monovalent Coinage Metals: Novel Chemistry Driving Applications in Molecular Electronics	R	National Science Foundation	Federal	9/1/2009-8/31/2012	\$1,300,001	\$690,000	\$310,000	25%	\$77,500
Dи, J., Со-Н	PI; Scharf,	T., PI; Materials Scien	ce & Eng	ineering							
GN0004075	GF1578	In-Situ Formation of Refractory Carbide Coatings with Protective Magneli Phases	R	National Science Foundation	Federal	5/1/2011-4/30/2014	\$282,079	\$0	\$282,079	50%	\$141,040
Dи, J., Со-Н	PI; Srivilli _l	outhur, S., Co-PI; Mate	rials Scie	nce & Engineering;	Cundari, T., PI; C	hemistry					
GN0002514	GF4005	Center for Hydrocarbon Functionalization	R	University of Virginia	Federal Flow Thru	8/1/2009-7/31/2014	\$750,000	\$300,000	\$150,000	33%	\$49,500
Dи, J., Со-Н	PI; Srivilli _l	outhur, S., Co-PI; Mate	rials Scie	nce & Engineering;	Cundari, T., PI; C	hemistry					
GN0002514	GF4005	Center for Hydrocarbon Functionalization	R	University of Virginia	Federal Flow Thru	8/1/2009-7/31/2014	\$750,000	\$150,000	\$150,000	33%	\$49,500

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
				Total for Du,Jin	cheng						\$391,540
El Bouanan	ni,Mohame	d									
GN0003991	GP6176	UHV In-Situ Nanoscale Growth and Characterization of Metal/Si-N/Si(111) Thin Films and Interfaces for Metal Source/Drain MOSFET Application		Acorn Technologies, Inc.	Industry	2/21/2011-5/20/2012	\$149,408	\$0	\$149,408	100%	\$149,408
				Total for El Boua	anani,Moham	ed					\$149,408
Needleman,	,Alan										
Needleman	n, A., Co-Pi	; Collins, P., PI; Banerj	iee, R., C	o-PI; Dahotre, N., Co-	PI; Srivilliputh	ur, S., Co-PI; Wang, Z., C	Co-PI; Materio	als Science & I	Engineering		
GN0004403	GF1587	I/UCRC: Advanced Non-Ferrous Structura Alloys	R al	National Science Foundation	Federal	7/1/2011-6/30/2016	\$274,997	\$0	\$55,000	10%	\$5,500
				Total for Needler	nan,Alan						\$5,500
Scharf, Tho	mas W										
Scharf, T.,	Co-PI; Ba	nerjee, R., Co-PI; Mater	ials Scie	nce & Engineering; Pro	asad, V., PI; V	P Research & Economic I	Develoment; O	mary, M., Co-	PI; Chemistry	,	
GN0003088	3 GF1563	ARI-R2: Modernization of Multi-Scale Characterization, Analysis, and Synthes Facility for Materials and Devices: Remote Access, Visualization, and Public Engagement	,	National Science Foundation	Federal	10/1/2010-9/30/2013	\$1,046,053	\$0	\$1,046,053	25%	\$261,513
Scharf, T.,	PI; Du, J.,	Co-PI; Materials Science	ce & Eng	ineering							
GN0004075	5 GF1578	In-Situ Formation of Refractory Carbide Coatings with Protective Magneli Phases	R	National Science Foundation	Federal	5/1/2011-4/30/2014	\$282,079	\$0	\$282,079	50%	\$141,040
				Total for Scharf ,	Thomas W						\$402,553

File Number	Account Number	Award Title Ac	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
Shepherd,N	igel Dexter	•									
GN0003913	GF1553	EAGER: Workfunction Modification of ZnO for Applications as Anodes in Next Generation OLEDs	R	National Science Foundation	Federal	9/1/2010-8/31/2011	\$74,890	\$0	\$74,890	100%	\$74,890
				Total for Shephe	rd,Nigel Dexter						\$74,890
Srivilliputh	ur,Srinivas	san G.									
Srivilliputh	ur, S., Co-l	PI; Collins, P., PI; Banerj	ee, R.,	Co-PI; Dahotre, N., C	o-PI; Needleman	, A., Co-PI; Wang, Z., C	o-PI; Materia	ls Science & I	Engineering		
GN0004403	GF1587	I/UCRC: Advanced Non-Ferrous Structural Alloys	R	National Science Foundation	Federal	7/1/2011-6/30/2016	\$274,997	\$0	\$55,000	10%	\$5,500
Srivilliputh	ur, S., Co-l	PI; Du, J., Co-PI; Materia	ıls Scie	nce & Engineering; Cı	ındari, T., PI; Cl	nemistry					
GN0002514	GF4005	Center for Hydrocarbon Functionalization	R	University of Virginia	Federal Flow Thru	8/1/2009-7/31/2014	\$750,000	\$150,000	\$150,000	33%	\$49,500
Srivilliputh	ur, S., Co-l	PI; Du, J., Co-PI; Materia	ıls Scie	nce & Engineering; Cı	ındari, T., PI; Cl	nemistry					
GN0002514	GF4005	Center for Hydrocarbon Functionalization	R	University of Virginia	Federal Flow Thru	8/1/2009-7/31/2014	\$750,000	\$300,000	\$150,000	33%	\$49,500
GN0003360	GP6148	Atomistic Simulations of Environmentally Assisted Cracking in Nickel-Chromium Alloys	R	American Chemical Society	Not for Profit	9/1/2010-8/31/2012	\$100,000	\$0	\$100,000	100%	\$100,000
				Total for Srivilli	puthur,Srinivasa	nn G.					\$204,500
Wang,Zhiqi	iang										
Wang, Z., C	Co-PI; Coll	ins, P., PI; Banerjee, R., C	Co-PI;	Dahotre, N., Co-PI; N	eedleman, A., Co	-PI; Srivilliputhur, S., C	o-PI; Materia	ls Science & .	Engineering		
GN0004403	GF1587	I/UCRC: Advanced Non-Ferrous Structural Alloys	R	National Science Foundation	Federal	7/1/2011-6/30/2016	\$274,997	\$0	\$55,000	5%	\$2,750
				Total for Wang,	Zhiqiang						\$2,750

File Number	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
Xia,Zhenhai	i										
GN0004454	GF4094	The Mechanistic Study on N-doped Carbon Nanomaterials as Highly Efficient Cathode for Fuel Cells	R	Case Western Reserve University	Federal Flow Thru	6/1/2010-5/31/2013	\$120,000	\$0	\$120,000	80%	\$96,000
				Total for Xia,Zl	nenhai						\$96,000
				Total for Mater	ials Science & Eı	ngineering					\$1,851,498
Mechanic	al & Ener	rgy Engineering									
Boetcher,Sa	ndra Kath	leen Spa									
		O., Co-PI; Mechanical	& Energ	y Engineering							
GN0004058	GP6161	Fluid-Structure Interaction Stress Analysis of a Parabolic Solar Collector an Drive Mechanism	R	Solar Logic	Industry	10/1/2010-2/28/2011	\$5,000	\$0	\$5,000	50%	\$2,500
				Total for Boetcl	ner,Sandra Kathl	een Sparr					\$2,500
Choi,Tae-Y	oul										1): ::
GN0002389		Micro/Nanoscale Thermal Sensor for Carbon Nanotube- based Nanostructures	R	Korea Institute of Machinery and Materials	Not for Profit	5/1/2008-10/31/2011	\$116,729	\$116,700	\$28	100%	\$28
GN0002389	G70744	Micro/Nanoscale Thermal Sensor for Carbon Nanotube- based Nanostructures	R	Korea Institute of Machinery and Material	Not for Profit	5/1/2008-4/1/2011	\$98,048	\$96,182	\$1,866	100%	\$1,866
GN0002389	G70744	Micro/Nanoscale Thermal Sensor for Carbon Nanotube- based Nanostructures	R	Korea Institute of Machinery and Materials	Not for Profit	5/1/2008-10/31/2011	\$116,700	\$98,048	\$18,652	100%	\$18,652
GN0004677	GP6210	Carbon Nanostructure- Based Transparent Conducting Film for Electronics and Energy Applications		Top Nanosys	Foreign	7/1/2011-6/30/2014	\$221,055	\$0	\$221,055	100%	\$221,055

Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re	ecognition %	Distribution Amount
			Total for Choi,Ta	ae-Youl						\$241,602
illa										
GP6164	Emissions from the		Port of Corpus Christi	Industry	-2/28/2011	\$25,000	\$0	\$25,000	100%	\$25,000
GS6009	-		Texas A&M University - Kingsville	State Flow Thru	11/9/2009-10/31/2010	\$114,800	\$59,000	\$55,800	100%	\$55,800
GS6016	Rider 8 FY 2011 Project: Corpus Chris Ozone Near Non- Attainment Area Air Quality Research Activities	R ti	City of Corpus Christi	State Flow Thru	1/1/2011-3/31/2011	\$259,000	\$0	\$259,000	100%	\$259,000
			Total for John,K	uruvilla						\$339,800
o-PI; Boeto	cher, S., PI; Mechanical	l & Energ	y Engineering							
GP6161	Fluid-Structure Interaction Stress Analysis of a Paraboli Solar Collector an Drive Mechanism	R ic	Solar Logic	Industry	10/1/2010-2/28/2011	\$5,000	\$0	\$5,000	50%	\$2,500
			Total for Rios,Oz	ziel						\$2,500
in										
GF4060	Environmental and Life Cycle Cost Reduction Potential of Ground Source Heat		Florida International University	Not for Profit	8/16/2010-3/30/2011	\$103,000	\$0	\$103,000	100%	\$103,000
	illa GP6164 GS6009 GS6016 GP6161	illa GP6164 Evaluation of Anthropogenic Marin Emissions from the Port of Corpus Christ: GS6009 Rider 8 Project: Corpus Christi Ozone Near Non-Attainment Area Air Quality Research Activities GS6016 Rider 8 FY 2011 Project: Corpus Christ Ozone Near Non-Attainment Area Air Quality Research Activities GP6161 Fluid-Structure Interaction Stress Analysis of a Paraboli Solar Collector an Drive Mechanism in GF4060 Analysis of Energy, Environmental and Life Cycle Cost Reduction Potential of Ground Source Heat Pump (GSHP) in Hot	illa GP6164 Evaluation of R Anthropogenic Marine Emissions from the Port of Corpus Christi GS6009 Rider 8 Project: R Corpus Christi Ozone Near Non-Attainment Area Air Quality Research Activities GS6016 Rider 8 FY 2011 R Project: Corpus Christi Ozone Near Non-Attainment Area Air Quality Research Activities GS6016 Rider 8 FY 2011 R Project: Corpus Christi Ozone Near Non-Attainment Area Air Quality Research Activities GP6161 Fluid-Structure R Interaction Stress Analysis of a Parabolic Solar Collector an Drive Mechanism in GF4060 Analysis of Energy, R Environmental and Life Cycle Cost Reduction Potential of Ground Source Heat Pump (GSHP) in Hot	Total for Choi, Table GP6164 Evaluation of Anthropogenic Marine Emissions from the Port of Corpus Christi GS6009 Rider 8 Project: R Texas A&M University - Kingsville Area Air Quality Research Activities GS6016 Rider 8 FY 2011 R City of Corpus Project: Corpus Christi Ozone Near Non-Attainment Area Air Quality Research Activities GS6016 Rider 8 FY 2011 R City of Corpus Project: Corpus Christi Ozone Near Non-Attainment Area Air Quality Research Activities Total for John, K D-PI; Boetcher, S., PI; Mechanical & Energy Engineering GP6161 Fluid-Structure R Solar Logic Interaction Stress Analysis of a Parabolic Solar Collector an Drive Mechanism Total for Rios, Oz in GF4060 Analysis of Energy, R Florida International Life Cycle Cost Reduction Potential of Ground Source Heat Pump (GSHP) in Hot	Number Award Title Activity Sponsor Source	Number Name Name	Number N	Number Award Title	Number N	Number Award Title Activity Sponsor Source Period Award Allocated Alloca

File Number	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Tao, Y., Co	-PI; Mech	anical & Energy Enginee	ring; Sp	oinks, B., PI; Campus S	Sustainability Pro	ograms; Tsatsoulis, C.,	Co-PI; Compu	ter Science &	Engineering		
GN0003389	GF4090	UNT Distributed Renewable Energy Initiative: Eagle Point Campus Project	PS	State Energy Conservation Office	Federal Flow Thru	3/9/2011-12/31/2011	\$2,000,000	\$0	\$2,000,000	33%	\$660,000
GN0003675	GF4095	A Cryogenic Rankine Cycle to Revolutionize Space-Based Power Generation	R	University of Texas at Austin	Federal Flow Thru	9/1/2010-8/31/2012	\$9,000	\$0	\$9,000	100%	\$9,000
				Total for Tao,Yo	ong Xin						\$772,000
				Total for Mechan	nical & Energy	Engineering					\$1,358,402
				Total for College	e of Engineering						\$7,870,350
College of Learning 2	Technolo										
GN0004044	-	Career & Technical Education Statewide Leadership Educational Excellence Grant, Architecture & Construction, Manufacturing, STEM	I	Texas Education Agency	Federal Flow Thru	-8/31/2011	\$300,000	\$0	\$300,000	100%	\$300,000
GN0004043	GF4076	Career & Technical Education Statewide Leadership Educational Excellence Grant, Business Management & Administration,	I	Texas Education Agency	Federal Flow Thru	-8/31/2011	\$300,000	\$0	\$300,000	100%	\$300,000
GN0004274	GF4084	Online Professional Development for Statistics and Risk Management	I	Texas Education Agency	Federal Flow Thru	9/1/2010-8/31/2011	\$150,000	\$0	\$150,000	100%	\$150,000
				Total for Allen,J	effrey M						\$750,000

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
Christensen	,Rhonda R	1									
Christense	n, R., Co-P	I; Knezek, G., PI; Tyler-	Wood, T	., Co-PI; Learning Tech	hnologies						
GN0003610	GF4079	Research and Evaluation for the Fablab Classroom	R	University of Virginia	Federal Flow Thru	9/15/2010-8/31/2013	\$240,080	\$47,316	\$70,610	25%	\$17,653
Christense	n, R., Co-P	I; Knezek, G., PI; Learni	ing Tech	nologies; Tyler-Wood,	T., Co-PI; Educ	ational Psychology					
GN0003610	GF4079	Research and Evaluation for the Fablab Classroom	R	University of Virginia	Federal Flow Thru	9/15/2010-8/31/2013	\$240,080	\$0	\$47,316	25%	\$11,829
Christense	n, R., Co-P.	I; Knezek, G., PI; Tyler-	Wood, T	., Co-PI; Learning Tech	hnologies						
GN0004008	GF4086	Research/Evaluation for Hawaii Science and Technology Initiative	R	Research Corp University of Hawaii	Federal Flow Thru	9/1/2010-6/15/2011	\$53,451	\$0	\$53,451	33%	\$17,639
Christense	n, R., Co-P.	I; Knezek, G., PI; Tyler-	Wood, T	., Co-PI; Learning Tech	hnologies						
GN0004532	GP6196	simSchool: Deeper Learning Modules for Learning to Teach	I	Association for Advancement of Computing	Not for Profit	5/1/2011-7/31/2012	\$35,000	\$0	\$35,000	33%	\$11,550
				Total for Christe	nsen,Rhonda R						\$58,670
Knezek,Gei	rald										
Knezek, G.	, PI; Christ	ensen, R., Co-PI; Learni	ing Tech	nologies; Tyler-Wood,	T., Co-PI; Educ	ational Psychology					
GN0003610	GF4079	Research and Evaluation for the Fablab Classroom	R	University of Virginia	Federal Flow Thru	9/15/2010-8/31/2013	\$240,080	\$0	\$47,316	50%	\$23,658
Knezek, G.	, PI; Christ	ensen, R., Co-PI; Tyler-	Wood, T	., Co-PI; Learning Tech	hnologies						
GN0003610	GF4079	Research and Evaluation for the Fablab Classroom	R	University of Virginia	Federal Flow Thru	9/15/2010-8/31/2013	\$240,080	\$47,316	\$70,610	50%	\$35,305
Knezek, G.	, PI; Christ	ensen, R., Co-PI; Tyler-	Wood, T	., Co-PI; Learning Tech	hnologies						
GN0004008	GF4086	Research/Evaluation for Hawaii Science and Technology Initiative	R	Research Corp University of Hawaii	Federal Flow Thru	9/1/2010-6/15/2011	\$53,451	\$0	\$53,451	34%	\$18,173
Knezek, G.	, PI; Christ	ensen, R., Co-PI; Tyler-	Wood, T	., Co-PI; Learning Tech	hnologies						
GN0004532	GP6196	simSchool: Deeper Learning Modules for Learning to Teach	Ι	Association for Advancement of Computing	Not for Profit	5/1/2011-7/31/2012	\$35,000	\$0	\$35,000	34%	\$11,900

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
				Total for Knezek	,Gerald						\$89,036
Nimon,Kim	my Forres	t									
GN0004476	GS6018	Career Technical Education Lesson Pla Development and Evaluation	PS n	Everman Independent School District	State Flow Thru	5/10/2011-5/31/2012	\$10,000	\$0	\$10,000	100%	\$10,000
				Total for Nimon ,	Kimmy Forrest						\$10,000
Peet,Martha	a W										
Peet, M., C	o-PI; Poir	ot, J., PI; Learning Tech	hnologies								
GN0001799	G72223	Beginning Educators Gain Instructional Nurturance (BEGIN)	I	Midwestern State University	Federal Flow Thru	10/1/2007-9/30/2011	\$1,282,041	\$1,253,241	\$28,800	50%	\$14,400
GN0004087	GS6014	Evaluation of Dublin ISD Connections Gran	PS nt	Dublin Independent School District	State Flow Thru	-6/30/2012	\$16,000	\$0	\$16,000	100%	\$16,000
GN0004134	GS6017	Evaluation of Bonham/ARP ISD Connections Grant, TEA	PS	Bonham Independent School	State Flow Thru	10/1/2010-6/30/2012	\$30,000	\$0	\$30,000	100%	\$30,000
				Total for Peet,M	artha W						\$60,400
Poirot,Jame	es Louis										
Poirot, J., I	PI; Learnin	g Technologies; Peet, M	Л., Co-PI	; TX Center for Educat	tional Technolog	yy .					
GN0001799	G72223	Beginning Educators Gain Instructional Nurturance (BEGIN)	I	Midwestern State University	Federal Flow Thru	-9/30/2011	\$1,253,241	\$1,231,988	\$21,250	50%	\$10,625
Poirot, J., I	PI; Peet, M	., Co-PI; Learning Tech	hnologies								
GN0001799	G72223	Beginning Educators Gain Instructional Nurturance (BEGIN)	Ι	Midwestern State University	Federal Flow Thru	10/1/2007-9/30/2011	\$1,282,041	\$1,253,241	\$28,800	50%	\$14,400
				Total for Poirot ,	James Louis						\$25,025

File Number	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Tyler-Wood	d,Tandra L	ı									
Tyler-Wood	d, T., Co-P.	I; Knezek, G., PI; Christe	nsen, R.	, Co-PI; Learning Tech	hnologies						
GN0003610	GF4079	Research and Evaluation for the Fablab Classroom	R	University of Virginia	Federal Flow Thru	9/15/2010-8/31/2013	\$240,080	\$47,316	\$70,610	25%	\$17,653
Tyler-Wood	d, T., Co-P.	I; Knezek, G., PI; Christe	nsen, R.	, Co-PI; Learning Tech	hnologies						
GN0004008	GF4086	Research/Evaluation for Hawaii Science and Technology Initiative	R	Research Corp University of Hawaii	Federal Flow Thru	9/1/2010-6/15/2011	\$53,451	\$0	\$53,451	33%	\$17,639
Tyler-Wood	d, T., Co-P.	I; Knezek, G., PI; Christe	nsen, R.	, Co-PI; Learning Tech	hnologies						
GN0004532	GP6196	simSchool: Deeper Learning Modules for Learning to Teach	I	Association for Advancement of Computing	Not for Profit	5/1/2011-7/31/2012	\$35,000	\$0	\$35,000	33%	\$11,550
				Total for Tyler-V	Vood,Tandra L						\$46,841
Wircenski,J	Ierry Lee										. ,
GN0004041	-	CTE Statewide Leadership Grant- Educational Excellence Cluster: Government and Public Administration, Health Science, Law, Public Safety, Corrections and Security		Texas Education Agency	Federal Flow Thru	12/1/2010-8/31/2011	\$300,000	\$0	\$300,000	100%	\$300,000
				Total for Wircens	ski,Jerry Lee						\$300,000
Wircenski,N	Michelle D										
GN0004042	GF4077	CTE Statewide Leadership Grant- Educational Excellence Cluster: Arts, A/V Technology, and Communications, Information Technology	I	Texas Education Agency	Federal Flow Thru	-8/31/2011	\$300,000	\$0	\$300,000	100%	\$300,000
				Total for Wircens	ski,Michelle D						\$300,000

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re	ecognition %	Distribution Amount
				Total for Learnin	ng Technologies	s					\$1,639,973
Library &	Informa	tion Sciences									
Chandler,Y	vonne J										
Chandler,	Y., PI; Libi	ary & Information Scie	ences; Aver	•	braries						
GN0003460	GF2624	Library Education fo the Islanders in the Pacific: A Project to Strengthen Libraries and Library Education in the US-Affiliated Pacific Islands		Institute of Museum and Library Services	Federal	9/1/2010-8/31/2013	\$999,362	\$0	\$999,363	50%	\$499,682
GN0003983	GF4070	Swim Regional Collaborative Library Education Project	I	Montana State Library	Federal Flow Thru	9/1/2010-8/31/2012	\$485,200	\$0	\$485,200	100%	\$485,200
GN0003983	GF4070	Swim Regional Collaborative Library Education Project	I	Montana State Library	Federal Flow Thru	9/1/2010-8/31/2013	\$577,200	\$485,200	\$92,000	100%	\$92,000
				Total for Chandl	er,Yvonne J						\$1,076,882
Chen,Jiang	ping										
GN0003551	GF2629	Enabling Multilingua Information Access t Digital Collections: A Investigation of Metadata Records Translation	О	Institute of Museum and Library Services	Federal	12/1/2010-11/30/2012	\$271,344	\$0	\$271,344	100%	\$271,344
				Total for Chen,Ji	angping						\$271,344
Moen,Willia	am Eugene	2									. ,-
	_	rary & Information Sci	ences; Hal	bert, M., PI; Dean, Li	braries						
GN0004201	GF2641	DataRes: Research o Emerging Research Data Management Needs	n R	Institute of Museum and Library Services	Federal	7/1/2011-6/30/2013	\$226,786	\$0	\$226,786	25%	\$56,697
				Total for Moen,V	Villiam Eugene						\$56,697
				Total for Library	& Information	n Sciences					\$1,404,922

File Number	Account Number	Award Title A	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
TX Center	for Digi	tal Knowledge									
Whitworth,	Clifford K										
GN0004373	GP6201	Developing an Online Data Collection Application to Support the Tracking Resistance Exercise & Strength Training in Women Project	R	Cooper Institute	Not for Profit	8/15/2011-2/15/2012	\$30,000	\$0	\$30,000	100%	\$30,000
				Total for Whitw	orth,Clifford K						\$30,000
				Total for TX Cer	nter for Digital l	Knowledge					\$30,000
TX Center	for Edu	cational Technology	,								
Peet,Marth	a W										
Peet, M., C	Co-PI; TX C	Center for Educational Te	chnolog	y; Poirot, J., PI; Lear	ning Technologie	S					
GN0001799	G72223	Beginning Educators Gain Instructional Nurturance (BEGIN)	Ι	Midwestern State University	Federal Flow Thru	-9/30/2011	\$1,253,241	\$1,231,988	\$21,250	50%	\$10,625
GN0004218	GF4083	Evaluation of Transformation 2013	PS	Education Service Center Region 13	Federal Flow Thru	9/1/2010-	\$20,000	\$0	\$20,000	100%	\$20,000
GN0004086	GF4085	Evaluation of Belton ISD TIPPS Grant, Target Tech in Texas (T3) Grant	PS	Belton Independent School District	Federal Flow Thru	8/1/2010-6/30/2014	\$30,000	\$0	\$30,000	100%	\$30,000
				Total for Peet,M	artha W						\$60,625
				Total for TX Ce	nter for Educati	onal Technology					\$60,625
				Total for College	e of Information						\$3,135,520
College of	Music										
Music His		heory									
Brand,Benj	amin										
GN0004576	GP6195	The History Sanctorum of Medieval Rome	n I	American Academy in Rome	Not for Profit	7/1/2011-5/31/2012	\$26,000	\$0	\$26,000	100%	\$26,000

File Number	Account Number	Award Title A	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
				Total for Brand,	Benjamin						\$26,000
				Total for Music H	listory & Theor	ry					\$26,000
				Total for College	of Music						\$26,000
College of Anthropol		ffairs & Communit	y Servic	e							
Davenport,I	Beverly An	n									
Davenport,	B., Co-PI;	Anthropology; Connors	, P., PI; K	Kennon, L., Co-PI; Me	erchandising & I	Hospitality Management					
GN0003709	GF0500	Testing a Food Choice Innovation for Middle School Cafeterias		U.S. Department of Agriculture	Federal	9/2/2010-12/31/2011	\$29,592	\$0	\$29,592	25%	\$7,398
				Total for Davenp	ort,Beverly An	n					\$7,398
				Total for Anthrop	pology						\$7,398
Center for	Public S	ervice									
Dreyer,Katl											
-		Senior and Volunteers for Childhood Immunization		Texas Department of State Health Services		9/1/2010-8/31/2011	\$142,540	\$0	\$142,540	100%	\$142,540
				Total for Dreyer ,	Katherine Mar	ia					\$142,540
				Total for Center i	for Public Serv	ice					\$142,540
Public Adı	ministrati	ion									
Bland,Robe	rt Lee										
GN0001757	G70292	Administrative Services for the Texas Emergency Manager Certification Program		Emergency Management Association of Texas	Other Government	9/1/2007-12/31/2011	\$1,040	\$715	\$325	100%	\$325
				Total for Bland,R	Robert Lee						\$325

File Number	Account Number	Award Title A	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Kendra,Jai	mes M										
GN0001757	7 G70292	Administrative Services for the Texas Emergency Manager Certification Program	PS	Emergency Management Association of Texas	Other Government	9/1/2007-12/31/2011	\$715	\$520	\$195	100%	\$195
Kendra, J.	, PI; McEnt	tire, D. Co-PI; Public Ad	lministra	tion							
GN0004116	6 GF1568	RAPID Grant: San Bruno CA Sept 9, 2010 Gas Pipeline Explosion and Fire		National Science Foundation	Federal	-11/30/2011	\$14,937	\$0	\$14,937	50%	\$7,469
				Total for Kendra	"James M						\$7,664
McEntire,I	David A										
		Kendra, J., PI; Public Ad	dministro	ation							
GN0004116	6 GF1568	RAPID Grant: San Bruno CA Sept 9, 2010 Gas Pipeline Explosion and Fire		National Science Foundation	Federal	-11/30/2011	\$14,937	\$0	\$14,937	50%	\$7,469
				Total for McEnti	re,David A						\$7,469
Shinkle,Pat	trick S.										. ,
GN0002795		Administrative Services Contract	PS	Government Treasurers' Organization of Texas	Not for Profit	1/1/2009-12/31/2012	\$216,000	\$108,000	\$54,000	100%	\$54,000
				Total for Shinkle	,Patrick S.						\$54,000
				Total for Public A	Administration						\$69,457
Rehabilita	ation, Soc	ial Work & Addictio	ons								403,127
Catalano,D											
GN0002743			I	U.S. Department of Education	Federal	10/1/2009-9/30/2014	\$748,782	\$149,633	\$149,959	100%	\$149,959
				Total for Catalar	no,Denise Ellen						\$149,959

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Garber,Ma	rtha Ann										
Garber, M	., Co-PI; H	olloway, L., PI; Rehabil	itation, S	Social Work & Addiction	ns						
GN0004608	GP6200	Job Fit	PS	Meadows Foundation	Not for Profit	7/10/2011-7/9/2012	\$60,000	\$0	\$60,000	50%	\$30,000
				Total for Garber,	Martha Ann						\$30,000
Holloway,L	inda L										
Holloway,	L., PI; Gar	ber, M., Co-PI; Rehabil	itation, S	Social Work & Addiction	ns						
GN0004608	GP6200	Job Fit	PS	Meadows Foundation	Not for Profit	7/10/2011-7/9/2012	\$60,000	\$0	\$60,000	50%	\$30,000
GN0004503	GS5145	DRS/DBS Internship Contract	PS	Texas Department of Assistive and Rehabilitative Services	State	5/9/2011-8/31/2012	\$9,048	\$0	\$9,048	100%	\$9,048
				Total for Hollowa	ay,Linda L						\$39,048
Smith, Kenr		mas, C., PI; Rehabilitatı	ion, Soci	al Work & Addictions							. ,
GN0004499	GF4099	Title IV-E Child Welfare Grant	I	TX Department of Family & Protective Services	Federal Flow Thru	7/1/2011-6/30/2012	\$243,522	\$0	\$243,522	25%	\$60,881
				Total for Smith,K	Kenneth Scott						\$60,881
Sneed,Zach	erv R										ψ00,001
GN0001918	•	Rehabilitation Long Term Training: Undergraduate Education in the Rehabilitation Service	I	U.S. Department of Education	Federal	8/1/2008-7/31/2013	\$374,992	\$224,997	\$74,997	100%	\$74,997
				Total for Sneed,Z	Zachery B						\$74,997
Thomas,Ce	cilia Louise	2									. ,
		, K., Co-PI; Rehabilitat	ion, Soci	al Work & Addictions							
GN0004499	GF4099	Title IV-E Child Welfare Grant	I	TX Department of Family & Protective Services	Federal Flow Thru	7/1/2011-6/30/2012	\$243,522	\$0	\$243,522	75%	\$182,642
				Total for Thomas	s,Cecilia Louise						\$182,642

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
				Total for Rehabil	itation, Social V	Work & Addictions					\$537,526
Sociology											
Williamson,	David Alle	en									
GN0001109	G70315	Academic Degree Program for Sponsor Students	I	Mercaz Lelimudim Michutz Laaretz B Amuta	Not for Profit	5/15/2006-4/30/2010	\$547,500	\$538,750	\$8,750	100%	\$8,750
GN0004574	GP6194	Sociology Masters Program in Jerusalem Israel	Ι,	Mercaz Lelimudim Michutz Laaretz- Amuta	Foreign	5/9/2011-5/23/2012	\$140,000	\$0	\$140,000	100%	\$140,000
				Total for William	son,David Alle	n					\$148,750
				Total for Sociolog	y						\$148,750
Survey Res	search C	enter									
Ruggiere,Pa	ul John										
GN0002376	G70762	Fall 2008 Advertising Awareness Survey	; PS	Children's Medical Center of Dallas	Not for Profit	10/1/2008-12/15/2010	\$151,575	\$100,050	\$51,525	100%	\$51,525
GN0003921	GF4068	Texas SHAP 2010-11 Program Evaluation	PS	Texas Health & Human Services Commission	Federal Flow Thru	9/10/2010-9/30/2011	\$54,303	\$0	\$54,303	100%	\$54,303
GN0003705	GP6145	Use of Medical Personnel including Doctors of Osteopathy (DO).	PS y	University of North Texas Health Science	Not for Profit	4/1/2010-12/31/2010	\$52,373	\$50,000	\$2,373	100%	\$2,373
GN0003705	GP6145	Use of Medical Personnel including Doctors of Osteopathy (DO).	PS y	University of North Texas Health Science	Not for Profit	4/1/2010-1/31/2011	\$60,256	\$52,373	\$7,883	100%	\$7,883
GN0003755	GS5137	Parents Resource Guide Survey	PS	Texas Health and Human Services Commission	State	9/13/2010-12/1/2010	\$15,000	\$0	\$15,000	100%	\$15,000

Sciences Center Counties Center C		Account Number	Award Title A	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
GN0004338 GS5142 Radioactive Waste Assessment - Health Surveillance Research Study	GN0003892	GS5139	Prevalence of Chronic Kidney Disease with in Lubbock County and Surrounding Adjacent			State	8/1/2010-8/31/2011	\$79,500	\$0	\$79,500	100%	\$79,500
Assessment - Health Surveillance Research Study Total for Ruggiere, Paul John Total for Survey Research Center Total for College of Public Affairs & Community Service Total for College of Public Affairs & Community Service State College of Visual Arts And Design University Art Gallery Robertson, Teresa Williams GN0003658 GS5140 2010-2011 UNTAG PS Scason Total for Ruggiere, Paul John S45 Total for College of Public Affairs & Community Service State Phylical Affairs & Community Service State St	Ruggiere, P	P., PI; Surv	vey Research Center; Tiw	vari, C.,	Co-PI; Geography							
Total for Survey Research Center \$45	GN0004338	GS5142	Assessment - Health Surveillance Research	R	on Environmental	State	3/1/2011-12/31/2011	\$250,000	\$0	\$250,000	97.7%	\$244,250
Total for College of Public Affairs & Community Service \$1,36					Total for Ruggie	re,Paul John						\$454,834
College of Visual Arts And Design University Art Gallery					Total for Survey	Research Cente	er					\$454,834
College of Visual Arts And Design University Art Gallery					Total for College	e of Public Affair	rs & Community Service	e				\$1,360,505
Season on the Arts Total for Robertson, Teresa Williams Substitute of University Art Gallery Visual Arts Total for University Art Gallery Substitute of University Art Gallery Visual Arts Total for University Art Gallery Substitute of University Art Gallery Total for University Art Gallery Substitute of University Art Gallery Total for Profit 10/1/2010-8/31/2011 \$36,716 \$0 \$36,716 100% \$3 \$3 \$36,716 100% \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3	University	Art Gall	ery									
Total for University Art Gallery Visual Arts Davis,D Jack GN0004418 GP6180 Early Wichita Falls Artists, a Curriculum Development and Implementation Project Total for Davis,D Jack Total for Davis,D Jack **Total for Visual Arts** **	GN0003658	GS5140		PS		State	9/1/2010-8/31/2011	\$8,500	\$0	\$8,500	100%	\$8,500
Visual Arts Davis,D Jack GN0004418 GP6180 Early Wichita Falls Artists, a Curriculum Development and Implementation Project Total for Davis,D Jack Total for Visual Arts \$3 Total for Visual Arts \$3 Total for Visual Arts \$3 Total for Visual Arts					Total for Robert	son,Teresa Willi	iams					\$8,500
Davis,D Jack GN0004418 GP6180 Early Wichita Falls Artists, a Curriculum Development and Implementation Project Total for Davis,D Jack Total for Visual Arts \$36,716 \$0 \$36,716 100% \$3 Total for Visual Arts \$38,716 \$0 \$36,716 100% \$3 \$38,716 \$0 \$36,					Total for Univer	sity Art Gallery						\$8,500
GN0004418 GP6180 Early Wichita Falls I Artists, a Curriculum Development and Implementation Project Total for Visual Arts Sacratic Not for Profit 10/1/2010-8/31/2011 \$36,716 \$0 \$36,716 100% \$36,716	Visual Arts	5										
Artists, a Curriculum Development and Implementation Project Total for Davis,D Jack Total for Visual Arts \$3	Davis,D Jack	k										
Total for Visual Arts \$3	GN0004418	GP6180	Artists, a Curriculum Development and			Not for Profit	10/1/2010-8/31/2011	\$36,716	\$0	\$36,716	100%	\$36,716
					Total for Davis,I) Jack						\$36,716
Total for College of Visual Arts And Design					Total for Visual	Arts						\$36,716
10th 101 College of Visual Arts And Design \$4					Total for College	e of Visual Arts	And Design					\$45,216

	Account Number	Award Title A	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
School of J Journalism		m									
Land,Floyd I	Mitchell										
GN0004197	GP6171	Denton Live Magazine	e PS	Denton Chamber of Commerce	Not for Profit	1/15/2011-12/31/2011	\$64,332	\$0	\$64,332	100%	\$64,332
				Total for Land,F	loyd Mitchell						\$64,332
				Total for Journa	lism						\$64,332
				Total for School	of Journalism						\$64,332
•		dising & Hospitality Iospitality Managen		gement							
Connors,Pris	•										
Connors, P.	, PI; Kenn	on, L., Co-PI; Merchand	dising &	Hospitality Manageme	ent; Davenport,	B., Co-PI; Anthropology					
GN0003709	GF0500	Testing a Food Choice Innovation for Middle School Cafeterias		U.S. Department of Agriculture	Federal	9/2/2010-12/31/2011	\$29,592	\$0	\$29,592	50%	\$14,796
				Total for Connor	rs,Priscilla Lynı	1					\$14,796
Forney,Judit	th Anne C	ardona									
GN0003933	GP6160	Establish The Marriott Culinary Lab	i I	J. Willard and Alice S. Marriott Foundation	Not for Profit	5/1/2010-4/30/2012	\$300,000	\$150,000	\$150,000	100%	\$150,000
GN0003933	GP6160	Establish The Marriott Culinary Lab	i I	J. Willard and Alice S. Marriott Foundation	Not for Profit	5/1/2010-4/30/2012	\$300,000	\$0	\$150,000	100%	\$150,000
				Total for Forney	"Judith Anne C	ardona					\$300,000
Kennon,Lisa	Renee										,
		nnors, P., PI; Merchand	dising &	Hospitality Manageme	ent; Davenport,	B., Co-PI; Anthropology					
GN0003709	GF0500	Testing a Food Choice Innovation for Middle School Cafeterias		U.S. Department of Agriculture	Federal	9/2/2010-12/31/2011	\$29,592	\$0	\$29,592	25%	\$7,398
				Total for Kennor	ı,Lisa Renee						\$7,398

	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
				Total for Mercha	ndising & Hos	pitality Management					\$322,194
				Total for School 6	of Merchandisi	ng & Hospitality Mana	gement				\$322,194
Enrollmen Admission	O	ement									
Lothringer,	Rebecca L	ynn									
Lothringer,	, R., Co-PI;	Admissions; Johnson,	T., PI; AV	/P Enrollment Manage	ment						
GN0003483	GF4027	College Connection 2+2+2 Program	PS	Texas Higher Education Coordinating Board	Federal Flow Thru	9/15/2009-8/13/2011	\$297,000	\$270,000	\$27,000	20%	\$5,400
Lothringer,	, R., Co-PI;	Admissions; Johnson,	T., PI; A	VP Enrollment Manage	ment						
GN0003483	GF4027	College Connection 2+2+2 Program	PS	Texas Higher Education Coordindating Board	Federal Flow Thru	9/15/2009-8/13/2011	\$397,000	\$297,000	\$100,000	20%	\$20,000
Lothringer,	, R., Co-PI;	Admissions; Johnson,	T., PI; A	VP Enrollment Manage	ment						
GN0004009	GS5134	College Connection 2+2+2 Program	PS	Texas Higher Education Coordinating Board	State	8/14/2010-8/13/2011	\$27,000	\$0	\$27,000	20%	\$5,400
				Total for Lothrin	ger,Rebecca L	ynn					\$30,800
				Total for Admissi	ions						\$30,800
AVP Enro	llment M	lanagement									
Johnson, Tro	oy Martin										
Johnson, T	., PI; AVP	Enrollment Manageme	nt; Hagen	, C., Co-PI; Child Deve	elopment Lab						
GN0002936	GF0602	Child Care Access Means Parents in School (CCAMPIS) 2009	PS	U.S. Department of Education	Federal	10/1/2009-9/30/2013	\$793,388	\$198,347	\$198,347	80%	\$158,678
Johnson, T	., PI; AVP	Enrollment Manageme	nt; Lothri	nger, R., Co-PI; Admis.	sions						
GN0003483	GF4027	College Connection 2+2+2 Program	PS	Texas Higher Education Coordindating Board	Federal Flow Thru	9/15/2009-8/13/2011	\$397,000	\$297,000	\$100,000	80%	\$80,000

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
Johnson, T	T., PI; AVP	Enrollment Manageme	ent; Lothri	nger, R., Co-PI; Admis	sions						
GN0003483	GF4027	College Connection 2+2+2 Program	PS	Texas Higher Education Coordinating Board	Federal Flow Thru	9/15/2009-8/13/2011	\$297,000	\$270,000	\$27,000	80%	\$21,600
GN0004222	2 GF4081	SLDS Grant	R	Texas Higher Education Coor. Board	Federal Flow Thru	9/1/2010-11/15/2011	\$8,538	\$0	\$8,538	100%	\$8,538
Johnson, T	T., PI; AVP	Enrollment Manageme	ent; Lothri	nger, R., Co-PI; Admis	sions						
GN0004009	GS5134	College Connection 2+2+2 Program	PS	Texas Higher Education Coordinating Board	State	8/14/2010-8/13/2011	\$27,000	\$0	\$27,000	80%	\$21,600
				Total for Johnso	n,Troy Martin						\$290,416
				Total for AVP E	nrollment Mana	agement					\$290,416
Outreach	& Comm	unity Involvement	·								
Peguero,Ma											
	_	Vasquez, P., PI; Outred	ach & Com	munity Involvement							
GN0003166	6 GS5118	Work Study Student Mentorship Program		Texas Higher Education Coordinating Board	State	9/1/2009-8/31/2011	\$330,000	\$310,000	\$20,000	40%	\$8,000
				Total for Peguer	o,Margaret						\$8,000
Vasquez,Pa	trick J										+-,
• '		ero, M., Co-PI; Outred	ach & Con	munity Involvement							
GN0003166	6 GS5118	Work Study Student Mentorship Program		Texas Higher Education Coordinating Board	State	9/1/2009-8/31/2011	\$330,000	\$310,000	\$20,000	60%	\$12,000
				Total for Vasque	z,Patrick J						\$12,000
				Total for Outrea	ch & Communi	ty Involvement					\$20,000
TRIO Cen	iter for Si	tudent Developmer	nt								
Dean,Karer	n Rawlings										
GN0000883	G71513	Hurst-Euless-Bedfor Talent Search	d PS	U.S. Department of Education	Federal	9/1/2006-8/31/2011	\$1,111,400	\$884,800	\$226,600	100%	\$226,600

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
				Total for Dean,K	Karen Rawlings	3					\$226,600
Elrod,Dian	a Marie A	lams									
GN0001387	7 G71579	University of North Texas McNair Progra	R nm	U.S. Department of Education	Federal	10/1/2007-9/30/2011	\$1,134,000	\$850,500	\$283,500	100%	\$283,500
				Total for Elrod,I	Diana Marie A	dams					\$283,500
Mitchell,Ro	odney Tyro	one									
GN0001316	6 G71578	Upward Bound Program	I	U.S. Department of Education	Federal	9/1/2007-8/31/2011	\$1,546,512	\$1,159,884	\$386,628	100%	\$386,628
GN0003425	5 GF0605	University of North Texas Student Suppo Services	PS rt	U.S. Department of Education	Federal	9/1/2010-8/31/2015	\$1,775,510	\$0	\$355,102	100%	\$355,102
				Total for Mitche	ll,Rodney Tyro	one					\$741,730
Oberle,Bev	erly Ann										
GN0000755	5 G71577	Talent Search	PS	U.S. Department of Education	Federal	9/1/2007-8/31/2011	\$1,641,504	\$1,231,128	\$410,375	100%	\$410,375
				Total for Oberle	Beverly Ann						\$410,375
Strong,Ann	ne										1 2/2
GN0001317	7 GF0604	University of North Texas Upward Bound Math & Science	I d	U.S. Department of Education	Federal	10/1/2009-9/30/2013	\$1,188,136	\$297,034	\$297,034	100%	\$297,034
				Total for Strong ,	Anne						\$297,034
				Total for TRIO	Center for Stud	lent Development					\$1,959,239
				Total for Enroll	nent Managem	ent					\$2,300,455

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
		lemic Affairs ility Programs									
Spinks,Brai	ndon Todd										
Spinks, B.,	PI; Campu	s Sustainability Progra	ams; Tsats	oulis, C., Co-PI; Comp	outer Science &	Engineering; Tao, Y., Co	o-PI; Mechani	ical & Energy	Engineering		
GN0003389	GF4090	UNT Distributed Renewable Energy Initiative: Eagle Poin Campus Project	PS nt	State Energy Conservation Office	Federal Flow Thru	3/9/2011-12/31/2011	\$2,000,000	\$0	\$2,000,000	34%	\$680,000
				Total for Spinks ,	Brandon Todd						\$680,000
				Total for Campu	s Sustainability	Programs					\$680,000
				Total for Provos	t & VP Academ	nic Affairs					\$680,000
University	v Librarie	S									
Dean, Lib											
Avery,Eliza	abeth A										
Avery, E.,	Co-PI; Dea	n, Libraries; Chandler	; Y., PI; L	ibrary & Information S	Sciences						
GN0003460) GF2624	Library Education fo the Islanders in the Pacific: A Project to Strengthen Libraries and Library Education in the US-Affiliated Pacific Islands)	Institute of Museum and Library Services	Federal	9/1/2010-8/31/2013	\$999,362	\$0	\$999,363	50%	\$499,682
				Total for Avery,l	Elizabeth A						\$499,682
Halbert,Ma	artin Dougl	as									
Halbert, M	I., PI; Dean	, Libraries; Moen, W.,	Co-PI; Li	brary & Information S	ciences						
GN0004201	GF2641	DataRes: Research o Emerging Research Data Management Needs	n R	Institute of Museum and Library Services	Federal	7/1/2011-6/30/2013	\$226,786	\$0	\$226,786	75%	\$170,090
				Total for Halber	t,Martin Dougl	as					\$170,090

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently F Allocated	Recognition %	Distribution Amount
Hartman,C	athy Nelso	n									
GN0003820	GF2633	The Civil War and Reconstruction: Diverse Perspectives	PS	National Historical Publications and Records Commission	Federal	3/1/2011-2/28/2012	\$30,509	\$0	\$30,509	100%	\$30,509
GN0004450	GF2636	Classification of the End-of-Term Archive Extending Collection Development Practice to Large-Scale Datase	es	Institute of Museum and Library Services	Federal	12/1/2009-11/30/2011	\$15,000	\$0	\$15,000	100%	\$15,000
GN0003606	GF4059	Early Texas Newspapers II	PS	TX State Library and Archives Commission	Federal Flow Thru	9/1/2010-8/31/2011	\$25,000	\$0	\$25,000	100%	\$25,000
Hartman, C	C., PI; Phil	lips, M., Co-PI; Librari	es								
GN0003362	GF4071	New Mexico Digital Newspaper Project	PS	University of New Mexico	Federal Flow Thru	7/1/2010-6/30/2012	\$233,045	\$0	\$233,045	50%	\$116,523
GN0003855	GF4101	Chronicle in Preservation	R	Educopia Institute	Federal Flow Thru	8/1/2011-7/31/2013	\$137,187	\$0	\$137,187	100%	\$137,187
				Total for Hartma	n,Cathy Nelson						\$324,219
Phillips,Ma	rk Edward	l									
Phillips, M	., <i>Co-PI; H</i>	Iartman, C., PI; Librari	es								
GN0003362	GF4071	New Mexico Digital Newspaper Project	PS	University of New Mexico	Federal Flow Thru	7/1/2010-6/30/2012	\$233,045	\$0	\$233,045	50%	\$116,523
				Total for Phillips ,	Mark Edward						\$116,523
				Total for Dean, L	ibraries						\$1,110,512
				Total for Univers	ity Libraries						\$1,110,512

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re Allocated	ecognition %	Distribution Amount
		onomic Developmer onomic Developmer									
Prasad,Vish	ıwanath										
Prasad, V.,	, PI; VP Re	search & Economic De	veloment	; Omary, M., Co-PI; C	hemistry; Bane	erjee, R., Co-PI; Scharf, T.	., Co-PI; Mate	rials Science	& Engineering		
GN0003088	GF1563	ARI-R2: Modernization of Multi-Scale Characterization, Analysis, and Synthes Facility for Materials and Devices: Remote Access, Visualization, and Public Engageme	; •	National Science Foundation	Federal	10/1/2010-9/30/2013	\$1,046,053	\$0	\$1,046,053	40%	\$418,421
				Total for Prasad	,Vishwanath						\$418,421
				Total for VP Res	search & Econ	omic Development					\$418,421
				Total for VP Res	search & Econ	omic Development					\$418,421
VP Studen	ıt Develo _l	oment									
VP Studen	ıt Develo _l	oment									
With,Elizab	oeth A										
GN0004071	GS5143	AAMMP (African American Male Mento Program)	PS or	Texas Higher Education Coordinating Board	State	8/25/2010-1/13/2012	\$5,000	\$0	\$5,000	100%	\$5,000
				Total for With,E	Clizabeth A						\$5,000
				Total for VP Stu	dent Developi	nent					\$5,000
				Total for VP Stu	dent Developi	nent					\$5,000
				Total for UNT 1							\$35,461,836

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Re	ecognition %	Distribution Amount
UNT Dall	as										
Liberal Ai	rts & Life	e Sciences									
Biology ar	nd Chem	istry									
Tanner,Dav	vid Arden										
GD0000017	PF4002	Natural Resource Level One and Two Inventories US Army Corp of Engineers Omaha District - Pipestem Lake	R	Bio-West, Inc.	Federal Flow Thru	5/1/2011-12/31/2011	\$14,708	\$0	\$14,708	100%	\$14,708
GD0000016	5 PF4003	Natural Resource Level One and Two Inventories US Army Corp of Engineers Omaha District - Bowman-Haley Lake		Bio-West, Inc.	Federal Flow Thru	5/1/2011-12/31/2011	\$7,800	\$0	\$7,800	100%	\$7,800
				Total for Tanner	,David Arden						\$22,508
				Total for Biology	and Chemistry	7					\$22,508
Math & I	n forma ati	on Sciences			·						φ22,500
Shaqlaih,Al		on sciences									
GD0000009		Teaching Geometry through Inquiry Base Learning	I d	The Educational Advancement Foundation	Foundation	5/15/2011-8/31/2011	\$2,500	\$0	\$2,500	100%	\$2,500
				Total for Shaqla	ih,Ali						\$2,500
				Total for Math &	& Information S	ciences					\$2,500
				Total for Libera l	Arts & Life Sc	iences					\$25,008
Caruth Po VP of Car		itute ce Institute									
Taylor,Rob	ert W										
GD0000001	PP6101	W.W. Caruth Jr. Poli Institute at Dallas	ce PS	Communities Foundation of Texas	Not for Profit	3/1/2008-8/31/2013	\$425,000	\$0	\$425,000	100%	\$425,000

	Account Number	Award Title A	ctivity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently Ro Allocated	ecognition %	Distribution Amount
GD0000005	PS5104	Reduced Auto Theft in Texas (RATT)	PS	Texas Department of Transportation	State	9/1/2010-8/31/2011	\$235,078	\$0	\$235,077	100%	\$235,077
				Total for Taylor,	Robert W						\$660,077
				Total for VP of C	Caruth Police In	stitute					\$660,077
				Total for Caruth	Police Institute	<u>)</u>					\$660,077
	-	Academic Excellence or College Readiness									
Bahamon,Gl	loria B										
Bahamon, C	G., PI; Ass	istant Provost for College	e Readin	ess; Hy, R., Co-PI; Ass	sociate Provost j	for Academic Excellence					
GD0000014	PF4004	Mountain View Title V Grant	I	Dallas County Community College District	Federal Flow Thru	10/1/2010-9/30/2015	\$875,000	\$0	\$175,000	50%	\$87,500
GD0000018	PP6104	2011 TexPREP	I	University of Texas at San Antonio	Not for Profit	6/1/2011-8/31/2011	\$29,000	\$0	\$29,000	100%	\$29,000
GD0000003	PS5103	Fiscal Year 2010-2011 Work-Study Student Mentorship Program	SF	Texas Higher Education Coordinating Board	State	9/1/2009-8/31/2011	\$71,903	\$0	\$70,612	100%	\$70,612
				Total for Bahamo	on,Gloria B						\$187,112
				Total for Assistar	nt Provost for C	College Readiness					\$187,112
Associate I	Provost f	or Academic Excelle	ence								
Hy,Ronald	PI: Associi	ate Provost for Academic	Excelle	nce: Bahamon, G., PI:	Assistant Provo	ost for College Readiness					
•		Mountain View Title V Grant		Dallas County Community College District	Federal Flow Thru	10/1/2010-9/30/2015	\$875,000	\$0	\$175,000	50%	\$87,500
				Total for Hy,Ron	ald						\$87,500
				Total for Associa	te Provost for A	Academic Excellence					\$87,500
				Total for Provost	& VP for Acad	demic Excellence					\$274,612

File Number	Account Number	Award Title	Activity	Sponsor	Original Source	Project Period	Total Award	Previously Allocated	Currently R Allocated	ecognition %	Distribution Amount
				Total for U	NT Dallas						\$959,697
							Tot	als for Awar	rds. FY2011:		\$36,421,533