Proposal #	Public Title			<u>Award Dollars</u>				
			-	Direct	Indirect	Total	Dept Share	
Adult and Life	elong Learning, C	ollege of						
Administration, Ur								
S-102723-17-S1	Carl Perkins Grant			\$2,289	\$0	\$2,289	\$2,289	
			_	_	_			
R-102723-18	Carl Perkins Grant			\$51,068	\$0	\$51,068	\$51,068	
			_					
N-109927-01	Grant Services			\$61,041	\$15,871	\$76,912	\$76,912	
-			-					
	-		Administration, University College	)	:	3.00	\$130,269	
	-		Adult and Lifelong Learning, College o	f)	:	3.00	\$130,269	
Arts and Scie	ences, College of							
	ollege of Arts and Science			<b></b>				
C-108904-02	Solvent Structure ar	d Function in Macromolecules		\$151,642	\$66,722	\$218,364	\$87,346	
			_					
	-		Administration, College of Arts and Sciences	 5)	(	0.40	\$87,346	

Proposal #	Public Title		Award Dollars					
		Direct	Indirect	Total	Dept Share			
Art, Department of								
Q-108927-01	Cultural Domestication - Instinctual Desire: An Exhibition of Contemporary Czech Art	\$10,000	\$0	\$10,000	\$10,000			
			_					
N-109205-01	Cultural Domestication - Instinctual Desire An Exhibition of Contemporary Czech Art	\$5,000	\$0	\$5,000	\$5,000			

Proposal #	Public Title		Award	Dollars	
		Direct	Indirect	Total	Dept Share
<b>Biological Sciend</b>	ces, Department of				
C-106102-07	Regulation of Pharyngeal Pumping in Parasitic Nematodes	\$195,300	\$85,932	\$281,232	\$281,232
Q-107775-04	Northwest Ohio Center of Science and Mathematics Education	\$16,866	\$1,349	\$18,215	\$18,215
C-108623-02	Regulation of the G2/M Transition by Tumor Suppressor p53	\$50,000	\$0	\$50,000	\$50,000
C-108781-02	UToledo, UTeach, UTouch the Future (UT3)	\$1,211,987	\$70,726	\$1,282,713	\$0

N-109371-01	2006 Ohio Junior Sciences and Humanities Symposium	\$10,000	\$0	\$10,000	\$10,000
N-109601-01	IMAGINE	\$145,433	\$11,625	\$157,058	\$78,529

Proposal #	Public Title		Award Dollars				
		Direct	Indirect	Total	Dept Share		
<b>Biological Scienc</b>	es, Department of						
N-109664-01	Regulation of NF-kappaB Activity Through Interaction with Transcriptional Coactivator Proteins	\$4,000	\$0	\$4,000	\$4,000		
N-109675-01	Role of ISG12 in Interferon-Induced Mitochondrial Changes	\$55,000	\$5,500	\$60,500	\$60,500		
	<u> </u>						
N-109729-01	NWO TEAMS	\$76,074	\$6,086	\$82,160	\$82,160		
				_	\$584,636		

Proposal #	Public Title	Award Dollars		Dollars		
		Direct	Indirect	Total	Dept Share	
Chemistry, Departn						
C-107834-03	Flexible and Lightweight Thin-Film Solar Cells Based on a Si and CdTe	\$280,069	\$119,931	\$400,000	\$40,000	
-						
C-108224-02-S1	Sputtered II-VI Alloys and Structures for Tandem PV	\$20,686	\$14,981	\$35,667	\$0	
					<b>~</b> ~	
-						
C-108224-03	Sputtered II-VI Alloys and Structures for Tandem PV	\$121,334	\$95,333	\$216,667	\$0	

Proposal #	Public Title		Award I	Dollars	
		Direct	Indirect	Total	Dept Share
Chemistry, Depar	tment of				
N-109297-01	Ohio Consortium for Undergraduate Research	\$6,945	\$3,055	\$10,000	\$10,000
N-109461-01	CAREER: Exploration of Negative Thermal Expansion Materials: From Basis Properties to Formation of Composites	\$112,444	\$30,556	\$143,000	\$143,000
C-109461-02	CAREER: Exploration of Negative Thermal Expansion Materials: From Basic Properties fo Formation of Composites	\$69,445	\$30,555	\$100,000	\$100,000
N-109471-01	CAREER: Syntheses of Hyaluronan Oligosaccharides as Biological Probes	\$206,945	\$91,055	\$298,000	\$298,000
N-109701-01	Critical Infrastructure Protection	\$192,996	\$0	\$192,996	\$192,996
N-109786-01	A Novel Approach to Antibiotic and Anti-biofouling Activities of Natural Phenols	\$128,799	\$56,671	\$185,470	\$0
N-109810-01	Evaluating Solvation Properties of Functionalized Ionic Liquids in Biphasic Systems	\$12,000	\$0	\$12,000	\$12,000
N-109820-01	New Catalytic Systems Based on 3-Iminophosphine Palladium Complexes	\$12,000	\$0	\$12,000	\$12,000

Proposal #	Public Title		Award Dollars			
			Direct	Indirect	Total	Dept Share
		Chemistry, Department of)	of) 15.15		\$1,707,581	

Proposal #	Public Title		Award I			
		Direct	Indirect	Total	Dept Share	
Environmental Scie	ences, Department of					
N-109365-01	Using Gravity Models to Predict the Long-Distance Potential of the Emerald Ash Borer in the Upper Great Lakes Region	\$5,556	\$2,444	\$8,000	\$8,000	
-						
N-109530-01-A1	Integrated Assessment of Physical, Ecological and Socio-Economic Aspects of a Watershed System	\$151,097	\$20,000	\$171,097	\$114,635	
-						
N-109609-01	A River Runs Through It: Exploring Science Integration Through Discovery	\$72,044	\$5,764	\$77,808	\$7,781	
-						
N-109649-01	Community Molecular Fingerprinting to Identify the Spatial Origins of Microbial Contamination in Cuyahoga County within the Rocky River Watershed	\$3,478	\$522	\$4,000	\$4,000	
-						
N-109673-01	Fate of Agrochemicals in the Greenhouse	\$9,645	\$965	\$10,610	\$10,610	
-						
N-109713-01	Restoring Fish Diversity in Farm Ditches: Testing the Impact of Vegetative Encroachment	\$8,705	\$871	\$9,576	\$9,576	
_						
N-109819-01	Determining the Effects of Wetlands on the Dispersal of Zebra Mussels in Coupled Lake Stream Systems	\$12,000	\$0	\$12,000	\$12,000	

Proposal #	Public Title			Award Dollars				
			Direct	Indirect	Total	Dept Share		
Invironmental Sc	iences, Department of							
N-109831-01	Deglacial Chronology of the Des Moines Lobe-Implication Sheet Dynamics and Climate Change	ons for Ice	\$4,000	\$0	\$4,000	\$4,000		
	<u> </u>	_						
N-109886-01	Using Gravity Models to Predict the Long-Distance Disp Potential of the Emerald Ash Borer in the Upper Great L Region		\$5,555	\$2,445	\$8,000	\$8,000		
		_	. <u></u>					
N-109897-01	Community Molecular Fingerprinting to Identify the Spa of Microbial Contamination in Van Wert County, Ohio	tial Origins	\$3,478	\$522	\$4,000	\$4,000		
		_						
		Environmental Sciences, Department	of)	15	5.10	\$954,857		
Foreign Language	es, Department of							
R-108234-05	Japanese Language School of Toledo		\$14,077	\$1,408	\$15,485	\$15,485		
		_						
		Foreign Languages, Department	of)	1	.00	\$15,485		

Proposal #	Public Title		Award	Dollars	
		Direct	Indirect	Total	Dept Share
Geography and Pla	nning, Department of				
Q-108273-03	Upper Midwest States Freight Corridor Study	\$24,201	\$8,295	\$32,496	\$16,248
-					
R-108765-03-A1	Monitoring Agricultural Sewage Sludge,OH	\$986,402	\$206,184	\$1,192,586	\$405,479
_					
S-108831-01-S1	Greenhouse Nurseries, Ohio Research Grant	\$8,171	\$5,917	\$14,088	\$14,088
_					
C-108831-02	Enhancing the Economic Competitiveness of Ohio's Greenhouse Industry	\$260,793	\$114,750	\$375,543	\$187,772
-					
N-109399-01	Toledo Air View	\$7,561	\$756	\$8,317	\$8,317
-					
N-109536-01	Maumee River Watershed GIS and Remote Sensing	\$243,056	\$106,944	\$350,000	\$350,000
-					
N-109599-01	SATELLITES: Using Geospatial Technology to Teach Science in Cleveland Municipal Schools	\$53,964	\$3,857	\$57,821	\$28,911

Proposal #	Public Title		Award D	ollars	
		Direct	Indirect	Total	Dept Share
eography and Plan	nning, Department of				
N-109814-01	Expanding Regional Freight Information Resources For The Upper Midwest: The Great Lakes Maritime Information Delivery System	\$39,019	\$10,595	\$49,614	\$24,807
_					
N-109862-01	SATELLITES: Using Geospatial Technology to Teach Science in Cleveland Municipal Schools	\$10,000	\$0	\$10,000	\$10,000
_					
	Geography and P	lanning, Department of)		6.34	\$1,045,621
umanities Institute					
N-109792-01	Humanities 2000, 2005/2006	\$13,636	\$1,364	\$15,000	\$15,000
—					
		Humanities Institute)	•	1.00	\$15,000

Proposal #	Public Title		Award Dollars		
		Direct	Indirect	Total	Dept Share
Lake Erie Soil and	Nater Research and Education Center				
R-108765-03-A1	Monitoring Agricultural Sewage Sludge,OH	\$986,402	\$206,184	\$1,192,586	\$393,553
-		—			
				<b>•</b>	
S-109118-03-S1	Molecular Systematics, Biogeography and Invasion Ident Neogobiin Fishes (REU Supplement)	ty of \$5,750	\$1,250	\$7,000	\$7,000
		-			
S-109118-03-S2	Visiting Scientist Supplement for Molecular Systematics Neogobiin Fishes	of \$7,908	\$1,977	\$9,885	\$9,885
	Neogobili Fishes				
-		-			
N-109147-01	Walleye and Yellow Perch Stock Structure in the Great La		\$12,411	\$59,998	\$59,998
	High-Resolution DNA Data Base for Fisheries Management	I			
_					
C-109147-02	Walleye and Yellow Perch Stock Structure in the Great La	kes: A \$48,259	\$11,738	\$59,997	\$59,997
	High-Resolution DNA Data Base for Fisheries Management		• • • • •	···/·	<b>400,001</b>
_					
N-109431-01-A1	Genetics of Lake Erie Fish Stocks	\$464,097	\$164,603	\$628,700	\$628,700
		¢.0.,001	¢101,000	<i><b>Q</b></i> <b>QQQQQQQQQQQQQ</b>	<b>\$020,700</b>
		-			
N-109530-01-A1	Integrated Assessment of Physical, Ecological and	\$151,097	\$20,000	\$171,097	\$56,462
	Socio-Economic Aspects of a Watershed System				

Proposal #	Public Title			Award I	Dollars	
			Direct	Indirect	Total	Dept Share
	nomy, Department of					
C-107834-03	Flexible and Lightweight Thin-Film Solar Cell CdTe	Is Based on a Si and	\$280,069	\$119,931	\$400,000	\$360,000
-						
C-107964-03	The Smallest Interstellar Grains: Optical/Nea Nanoparticles	r-IR Emission from	\$61,534	\$24,710	\$86,244	\$86,244
-			_			
C-108168-03	The Ohio Science and Engineering Alliance		\$22,198	\$0	\$22,198	\$22,198
-						
C-108168-04	The Ohio Science and Engineering Alliance		\$12,000	\$0	\$12,000	\$12,000
-						
C-108224-02-S1	Sputtered II-VI Alloys and Structures for Tan	dem PV	\$20,686	\$14,981	\$35,667	\$35,667
_						
C-108224-03	Sputtered II-VI Alloys and Structures for Tan	dem PV	\$121,334	\$95,333	\$216,667	\$216,667
C-108335-03-l01	Molecular Hydrogen in the Interstellar Mediu	m	\$35,659	\$14,977	\$50,636	\$50,636
_						

Proposal #	Public Title		Award Dollars				
		Direct	Indirect	Total	Dept Share		
Physics and Astron	nomy, Department of						
C-108467-02	Magnetic Nanostructures	\$8,000	\$0	\$8,000	\$8,000		
-							
C-108471-03	Research Experiences for Undergraduates in Physics and Astronomy	\$63,000	\$7,000	\$70,000	\$70,000		
_							
C-108517-02-I01	Mars Water Ice Clouds	\$18,873	\$7,927	\$26,800	\$26,800		
-							
C-108781-02	UToledo, UTeach, UTouch the Future (UT3)	\$1,211,987	\$70,726	\$1,282,713	\$0		

S-108900-01-S2	Fabrication and Characterization of Advanced Triple-Junction Amorphous Silicon Based Solar Cells	\$44,444	\$19,556	\$64,000	\$64,000
_					
C-108900-02	Fabrication and Characterization of Advanced Triple-Junction Amorphous Silicon Based Solar Cells	\$186,111	\$81,889	\$268,000	\$268,000

Proposal #	Public Title			Award D	Dollars	
			Direct	Indirect	Total	Dept Share
Physics and Astron	nomy, Department of					
C-108901-01-l02	Fabrication and Physics of CdTe Devices by Spo	uttering	\$75,146	\$31,047	\$106,193	\$84,954
-						
C-108901-02	Fabrication and Physics of CdTe Devices by Spe	uttering	\$136,806	\$60,194	\$197,000	\$157,600
-			-	-		
N-108930-01	Development of Improved Materials for Integrate	ad	\$34,030	\$14,973	\$49,003	<b>A</b> 40 000
N-100930-01	Photovoltaic-Electrolysis Hydrogen Generation		<b>\$34,030</b>	\$14,97 <b>5</b>	<b>\$43,003</b>	\$49,003
				_		
N-109005-01	Integration of Quantum Dots Into Protocrystallin Cells	ne Silicon Solar	\$17,361	\$7,639	\$25,000	\$25,000
-						
N-109262-01	High Resolution Spectroscopy and Spectropola Application to Stars at Critical Evolutionary Stag		\$8,260	\$0	\$8,260	\$8,260
-						
N-109330-01	Oscillator Strengths for Ultraviolet Atomic and N Transitions	Molecular	\$59,028	\$25,972	\$85,000	\$85,000
N-109523-01	Quantum Dot Solar Cells		\$13,889	\$6,111	\$20,000	\$20,000
-						

Proposal #	Public Title		Award D	ollars	
		Direct	Indirect	Total	Dept Share
Physics and Astro	onomy, Department of				
N-109528-01	Real-Time Optics for Thin Film Materials Research	\$31,663	\$13,931	\$45,594	\$45,594
N-109560-01	Evaluation of New Substrate Materials for PV	\$7,154	\$3,148	\$10,302	\$10,302
N-109732-01	Evaluation of Materials	\$1,699	\$747	\$2,446	\$2,446
N-109760-01	Mapping the Structure of Dark Filaments in OMC3 with the IRS	\$20,929	\$9,208	\$30,137	\$30,137
N-109761-01	A Fresh Look at Distributed vs. Clustered Star Formation: IRAC and MIPS Imaging of the Cep OB3 and Mon R2 Molecular Clouds	\$60,239	\$26,505	\$86,744	\$86,744
N-109816-01					\$12,000

Proposal #	Public Title		Award I	Dollars	
		Direct	Indirect	Total	Dept Share
Psychology, Dep					
Q-107156-03	Clinical Training Grant: Integration of Academic Clinical Training with Public Mental Health Service	\$22,048	\$1,102	\$23,150	\$23,150
C-108783-03	The Effects of the Illness Management and Recovery Program Compared with Usual Mental Health Services	\$14,237	\$1,989	\$16,226	\$16,226
N-109190-01	A Neural Correlate of Tinnitus	\$41,337	\$0	\$41,337	\$41,337
N-109234-01	Developing Techniques for Studying Tinnitus in Animals	\$125,000	\$55,000	\$180,000	\$180,000
N-109417-01	Community Externship Program	\$26,902	\$672	\$27,574	\$27,574
N-109418-01	Internship Agreement	\$13,451	\$336	\$13,787	\$13,787
N-109565-01	Intern/Externship	\$5,605	\$140	\$5,745	\$5,745
N-109614-01	Goal Activation, Expectations, and Placebo Analgesia	\$50,000	\$22,000	\$72,000	\$72,000
N-109667-01	Community Externship	\$9,171	\$229	\$9,400	\$9,400

Proposal #	Public Title		Award Dollars				
		Direct	Indirect	Total	Dept Share		
sychology, Depa	artment of						
R-109899-05	Harbor Behavioral Healthcare Internship	\$13,451	\$673	\$14,124	\$14,124		
	<u> </u>						
S-109899-05	Harbor Behavioral Healthcare Internship	\$11,209	\$560	\$11,769	\$11,769		

Proposal #	Public Title		Award Dollars		
		Direct	Indirect	Total	Dept Share
Northwest Ohio Ce	nter for Labor-Management Cooperation				
R-108071-03	Toledo Labor-Management-Citizens Committee	\$125,271	\$6,533	\$131,804	\$131,804

Proposal # Public Title						Award Dol	lars		
					-	Direct	Indirect	Total	Dept Share
Administration,	College of Educ	cation							
N-108836-01	Camp Ac	dventure Youth Services				\$20,000	\$0	\$20,000	\$20,000
R-108836-02	Camp Ac	dventure Youth Services				\$30,000	\$0	\$30,000	\$30,000
	PI/PD	-151.5 Tm (PI/PD) Tj 65 0 Te	d (Switzer, Tho0l, Virgtz	e6(N-109mHQ0d (15)	Tj 144 0#35h.0.4 Tm	ag oSyste4(	 15m98vice4hD) T	j650Td⊦	la,d 23.9 -06tze6
ıti <b>bin109303-01</b> Te	eacher <b>Caadhba</b> t	<b>EArscizBaten Arsts Systeem</b> t System	n			\$20,000	\$0	\$20,000	\$15,000

		Award Dollars			
		Direct	Indirect	Total	Dept Share
Curriculum and Ins	struction, Department of				
C-106314-07	Capacity-Building Faculty Support Grant	\$78,704	\$6,296	\$85,000	\$85,000
-					
N-108330-01	The Influence of 1st- and 2nd-hand Investigations on Learning Opportunities and Outcomes in Inquiry-based Science in the Elementary School	\$22,229	\$9,336	\$31,565	\$31,565
-					
C-108336-02	Accelerating Achievement in Math & Science in Urban Schools	\$395,502	\$67,207	\$462,709	\$0
-					
C-108733-03	Literacy Education Partnership Field Faculty Network Structure	\$82,649	\$6,612	\$89,261	\$89,261
-					
C-108781-02	UToledo, UTeach, UTouch the Future (UT3)	\$1,211,987	\$70,726	\$1,282,713	\$1,282,713

Proposal #	Public Title		Award Do	ollars	
		Direct	Indirect	Total	Dept Share
Curriculum and li	nstruction, Department of				
N-109729-01	NWO TEAMS	\$76,074	\$6,086	\$82,160	\$0
N-109813-01	Ohio Integrated Service Model (OISM): A Collaborative Self-Study at The University of Toledo	\$27,778	\$2,222	\$30,000	\$0
N-109911-01	STTR: Educational Ombudsmen Mobile Database Solution	\$3,500	\$0	\$3,500	\$3,500
	Curriculum a	nd Instruction, Department of)	12	.05	\$2,368,941

Proposal #	Public Title		Award Dollars		
		Direct	Indirect	Total	Dept Share
Early Childhood, C-107509-04	Physical, and Special Education Improving Preparation of Personnel to Serve Children with	\$268,288	\$6,712	\$275,000	¢075.000
0 10/000 04	Low-Incidence Disabilities	¥200,200	ψ <b>0</b> ,712	<i><b>4</b>210,000</i>	\$275,000
C-107509-05	Improving Preparation of Personnel to Serve Children with Low-Incidence Disabilities	\$268,158	\$6,842	\$275,000	\$275,000

Proposal #	Public Title		Award Dollars				
		Direct	Indirect	Total	Dept Share		
Early Childhood, P	hysical, and Special Education						
N-109456-01	Project 100	\$17,071	\$1,707	\$18,778	\$18,778		
-							
N-109538-01	Project Need to Read: Evaluation of Computer Based Reading Programs Paired with Home and School Instruction	\$262,257	\$50,497	\$312,754	\$312,754		
-							
N-109539-01-A1	Affects of Parent Mediated Television Viewing Strategies with Preschool Children with Language Delays	\$134,354	\$54,497	\$188,851	\$188,851		
-			_				
N-109609-01	A River Runs Through It: Exploring Science Integration Through Discovery	\$72,044	\$5,764	\$77,808	\$7,781		
-							
C-109727-02	Itinerant ECSE Service Delivery in Ohio	\$81,907	\$6,553	\$88,460	\$88,460		

Proposal #	Public Title	ublic Title			Award Dollars			
			Direct	Indirect	Total	Dept Share		
Early Childhood, I	Physical, and Special Education							
N-109877-01	Career Exploration Program		\$4,482	\$448	\$4,930	\$4,930		
N-109910-01	FABrehab Graduate Assistant		\$15,001	\$1,500	\$16,501	\$16,501		
			-	_				
		Early Childhood, Physical, and Special Education	)	16	5.10	\$2,258,247		

Proposal #	Public Title			Award Dollars Direct Indirect Total Dept Share				
			Direct	Indirect	Total	Dept Share		

Proposal #	Public Title		Award I	Dollars	
		Direct	Indirect	Total	Dept Share
	Educational Leadership, Departr	ment of)		7.00	\$136,773
Foundations of E	ducation Department				
R-106939-05	Midwest Educational Research Consortium: East Toledo Gear-Up Project	\$129,181	\$10,335	\$139,516	\$0
R-106939-06	Midwest Educational Research Consortium/East Toledo Gearup Initiative (Gearup)	\$109,994	\$8,799	\$118,793	\$118,793
N-109494-01	Operation Respect - Ohio	\$30,000	\$0	\$30,000	\$30,000
			_		
N-109503-01	Graduate Student Internship	\$12,228	\$1,223	\$13,451	\$13,451
N-109798-01	MERC GEAR-UP Learning Centers II	\$55,214	\$4,417	\$59,631	\$59,631
	Foundations of Education Depa	artment)		4.00	\$221,875

Proposal #	Public Title		Award Dolla	rs	
		Direct	Indirect	Total	Dept Share
		Education, College of)	43.90		\$5,124,018

Engineering, College of

Proposal #	Public Title	Award Dollars
		Direct Indirect Total Dept Sha
Bioengineering, [	Department of	
N-108913-01	Diagnosis of Crystalopathies via Raman Spectroscopy	\$75,000 \$22,000 \$97,000 \$92,15
Q-108925-02	DePuy Spine Fellowship	\$12,000 \$0 \$12,000 \$12,00
N-109168-01	Northern Ohio Center of Excellence in Product Development	\$97,222 \$42,778 \$140,000 \$140,00

Proposal #	Public Title		Award	Award Dollars		
		Direc	t Indirect	Total	Dept Share	
Bioengineering, D		¢46.70	0 ¢0 E47	¢40.200	• • • • • • •	
N-109551-01	Spine Research	\$16,78	3 \$2,517	\$19,300	\$19,300	
	<u> </u>					

Proposal #	Public Title		Award D	ollars		
		Direct	Indirect	Total	Dept Share	
Bioengineering, D	Department of					
N-109857-01	FE of Various Devices	\$11,304	\$1,696	\$13,000	\$13,000	
N-109858-01	Host 2006 Summer Bioengineeering Conference	\$2,500	\$0	\$2,500	\$2,500	
N-109864-01	FEA of Various Devices	\$25,000	\$0	\$25,000	\$25,000	
N-109884-01	Host the ASME 2006 Summer Bioengineering Conference	\$2,500	\$0	\$2,500	\$2,500	
N-109887-01	Summer Support	\$2,100	\$0	\$2,100	\$2,100	
N-109912-01	FEA of Varopis Devices	\$1,957	\$13,044	\$15,001	\$15,001	
		Bioengineering, Department of)	23	3.95	\$673,051	

Proposal #	Public Title		Award	Award Dollars			
		Direct	Indirect	Total	Dept Share		
Chemical and Envir	ronmental Engineering, Department of						
R-107184-06-l01	Technology Validation and Risk Reduction Research for Flywheel Technology	\$151,340	\$30,997	\$182,337	\$182,337		
-		_	_				
Q-107402-10	Validation and Enhancement of Comprehensive Combustion Modeling and Simulation	\$10,994	\$2,252	\$13,246	\$13,246		
-							
Q-108153-02	REU Supplement Request for NSF Award 0228913	\$5,000	\$1,250	\$6,250	\$6,250		
-							
C-108781-02	UToledo, UTeach, UTouch the Future (UT3)	\$1,211,987	\$70,726	\$1,282,713	\$0		

Proposal #	Public Title		Award Dollar			š		
			Direct	Indirect	Total	Dept Share		
Chemical and Envi	ronmental Engineering, Department of							
R-108982-05	Special Funding for Engineering for Migrant Student	ts	\$52,381	\$2,619	\$55,000	\$27,500		
-				_				
N-108986-01-A1	Center for Multifunctional Polymer Nanomaterials ar	nd Devices	\$974,492	\$0	\$974,492	\$974,492		
-				_				
N-109023-01	Power Partnership - Operating Funds		\$368,037	\$36,803	\$404,840	\$404,840		
-								
N-109299-01	Planning Meeting Proposal: Formation of a New MAS at The University of Toledo	ST Center Site	\$3,750	\$1,650	\$5,400	\$5,400		
-				_				
N-109450-01	Desalination Pretreatment Using Controlled-Chain PEGMA-Enhanced Cellulose Acetate Ultrafiltration N	<b>l</b> embranes	\$64,174	\$28,237	\$92,411	\$92,411		
-				-				
N-109478-01	Compact, Lightweight Flexible Fuel Reformer for Sol Cells	lid Oxide Fuel	\$97,318	\$42,820	\$140,138	\$140,138		
-				_				
N-109493-01	Fabrication of Metal-Carbon Nanostructure Composition	ite	\$32,754	\$14,412	\$47,166	\$47,166		

Proposal #	Public Title			Award [	Dollars	
			Direct	Indirect	Total	Dept Share
	vironmental Engineering, Department of					
Q-109521-02	Teachers Applying Math and Science Via Dis TAMS-DL	stance Learning	\$113,308	\$9,065	\$122,373	\$29,370
N-109553-01	Design and Manufacturing Process Technol Performance Polymer Nano-Composites	ogy for High	\$655,990	\$244,636	\$900,626	\$450,313
N-109618-01	Spiral Stackable Reactor for Low Cost Hydro	ogen Production	\$34,722	\$15,278	\$50,000	\$50,000
	<u> </u>					
N-109648-01	Development of Bacterial-Sensing Ultrafiltra Improved Permeability, Selectivity and Fouli		\$31,250	\$13,750	\$45,000	\$45,000
N-109719-01	An Efficient Approach for the Saccharification	on of Cellulose	\$20,000	\$0	\$20,000	\$20,000
N-109786-01	A Novel Approach to Antibiotic and Anti-bio Natural Phenols	fouling Activities of	\$128,799	\$56,671	\$185,470	\$185,470
N-109827-01	Simulations of Gas Dehydration Modules		\$12,500	\$5,500	\$18,000	\$18,000

Proposal #	Public Title		Award Dollars			
		Direct	Indirect	Total	Dept Share	
Chemical and Env	rironmental Engineering, Department of					
N-109833-01	An Innovative Design of Nano-Structured Thin-Film Ceramics Via	\$18,599	\$8,184	\$26,783	\$26,783	
	Gas-Phase Reconstitution					
	Chemical and Environmental Engineering, Departme	nt o	11	3.24	\$2,776,131	

Proposal #	Public Title			Award D	ollars	
			Direct	Indirect	Total	Dept Share
Civil Engineering, I	Department of					
C-105227-10	Radon Web Site		\$27,520	\$0	\$27,520	\$27,520
-						
C-106736-06	University of Toledo Pollution Prevention Incentives Grant Proposal	for States	\$68,735	\$16,299	\$85,034	\$85,034
-						
C-107878-04-I	Grant 530047 University Research Team MRC Phase 3 (Repairs)	I Supplement	\$6,601	\$502	\$7,103	\$7,103
N-108256-01	Instrumentation of the Maumee River Crossing		\$66,858	\$19,039	\$85,897	\$85,897
-						
C-108261-02	Addendum to Pavement Forecasting Models		\$50,689	\$12,266	\$62,955	\$62,955
_						
C-108462-02-S1	Seismic Retrofitting of Reinforced Concrete Structur by Composite Materials	ral Members	\$19,401	\$1,838	\$21,239	\$21,239
-						
Q-108657-02	Development of an In-situ Flow Cytometer for Enhan Particle Discrimination	nced Aquatic	\$2,465	\$1,085	\$3,550	\$3,550
-						
C-108891-02	Integrating Uncertainty Analysis in the Risk Characte In-Place Remedial Strategies for Contaminated Sedir		\$30,239	\$12,700	\$42,939	\$42,939

Proposal #	Public Title	Award Dollars				
		Direct	Indirect	Total	Dept Share	
Civil Engineering,						
R-108982-05	Special Funding for Engineering for Migrant Students	\$52,381	\$2,619	\$55,000	\$27,500	
N-109172-01	A Multi-Criteria Decision Analysis Tool for Managing Industrial Byproducts	\$40,525	\$17,831	\$58,356	\$58,356	
Q-109521-02	Teachers Applying Math and Science Via Distance Learning TAMS-DL	\$113,308	\$9,065	\$122,373	\$91,780	
N-109567-01	Expansion of the Detroit-Windsor Truck Ferry: A Business Case	\$22,222	\$9,778	\$32,000	\$32,000	
	Study	·,	<i><b>v</b></i> <b>vyi</b> i <b>v</b>	<i><b>v</b>02,000</i>	\$32,000	
N-109644-01	Traffic Modeling Study	\$4,036	\$404	\$4,440	\$4,440	
N-109648-01	Development of Bacterial-Sensing Ultrafiltration Membranes with Improved Permeability, Selectivity and Fouling Control	\$31,250	\$13,750	\$45,000	\$0	
N-109672-01	Development of a Novel Hydrogel-Based Sensor for the Detection of Biological Contaminants	\$20,402	\$0	\$20,402	\$20,402	

Proposal #	Public Title		Award Dollars			
		Dir	ect Indirect	Total	Dept Share	
Civil Engineering,	Department of					
N-109793-01	Aptamer-Based Biosensors for Contaminated Sediment Characterization	\$3,	941 \$(	) \$3,941	\$3,941	
		Civil Engineering, Department of)		14.25	\$574,656	

Proposal #	Public Title		Award Dollars			
			Direct	Indirect	Total	Dept Share
Electrical Engine	ering and Computer Science, Department of					
C-108879-02	Development of a CAE Tool Based on a Genetic Algorith for Efficient Selection of Laser Welding Parameters	im System	\$34,722	\$15,278	\$50,000	\$50,000
		-				
N-109146-01	Triggered Approach and the Applications to Adaptive C and Ad Hoc Wireless Networks	entralized	\$104,166	\$45,834	\$150,000	\$150,000
		-				
N-109489-01	Workshop on Theoretical and Algorithmic Aspects of Se Ad-hoc Networks	ensor and	\$19,184	\$1,491	\$20,675	\$20,675
		-				
N-109507-01	Bandwidth Invariant Spatial Processing		\$17,632	\$7,758	\$25,390	\$25,390
	<u> </u>	-				
N-109543-01	Workshop on Algorithms and Complexity in Wireless No April 3-5, 2006, Las Vegas, USA	tworks,	\$10,417	\$4,583	\$15,000	\$15,000
		-				

Proposal #	Public Title	Award Dollars				
		Direct	Indirect	Total	Dept Share	
Mechanical, Industr	ial, and Manufacturing Engineering, Department of					
C-107184-06-l02	Technology Validation and Risk Reduction Research for Flywheel Technology	\$59,027	\$25,973	\$85,000	\$85,000	
-						
R-107343-05-l01	Research in Controls for Flywheel Technology Applications	\$58,291	\$11,940	\$70,231	\$70,231	
-						
C-107343-05-102	Research in Controls for Flywheel Technology Applications	\$55,140	\$11,294	\$66,434	\$66,434	
-						
R-107521-04-l01	Research Initiatives Involving Advanced Electro-Mechanical Components	\$119,108	\$24,466	\$143,574	\$143,574	
Q-108267-02	Validation of 2-D Physics Based Lubrication Model and 3-D Lubrication Model Completion	\$18,480	\$14,520	\$33,000	\$33,000	

Proposal #	Public Title		Award Dollars		
		Direct	Indirect	Total	Dept Share
Mechanical, Indust	rial, and Manufacturing Engineering, Department of				
C-108531-02-l01	High Power Density Extreme Temperature Motors	\$78,355	\$16,315	\$94,670	\$94,670
-					
R-108730-03-l01	Computed Tomography and Digital Radiography Based Research for Aerospace Materials	\$45,650	\$9,350	\$55,000	\$55,000
-					
C-108730-03-I02	Computed Tomography and Digital Radiography Based Research for Aerospace Materials	\$16,600	\$3,400	\$20,000	\$20,000
-					
C-108730-03-103	Computed Tomography and Digital Radiography Based Research for Aerospace Materials	\$27,451	\$5,622	\$33,073	\$33,073
-					
C-108779-02-102	Development of Fuel Cell/Reformers Technology	\$46,782	\$9,582	\$56,364	\$56,364
-					
R-108779-03-l01	Development of Fuel Cell/Reformers Technology	\$38,180	\$7,820	\$46,000	\$46,000
-					
C-108779-03-102	Development of Fuel Cell/Reformers Technology	\$7,885	\$1,615	\$9,500	\$9,500
-					
C-108779-03-I03	Development of Fuel Cell/Reformers Technology	\$76,923	\$13,077	\$90,000	\$90,000

Proposal #	Public Title		Award Dollars		
		Direct	Indirect	Total	Dept Share
Mechanical, Indust	rial, and Manufacturing Engineering, Department of				
C-108974-02-l04	Life Prediction Modeling and Structural Analysis of Ceramic Matrix Composite Materials	\$127,042	\$21,958	\$149,000	\$149,000
-					
C-108979-02-I01	Small Turbine Institute	\$1,100,404	\$112,131	\$1,212,535	\$1,212,535
-					
C-109030-02-l01	NASA-GRC Solid Oxide Fuel Cell Technology for Aeronautic Applications	\$190,070	\$38,930	\$229,000	\$229,000
-					
C-109030-02-102	NASA-GRC Solid Oxide Fuel Cell Technology for Aeronautic Applications	\$26,103	\$5,347	\$31,450	\$31,450
-					
C-109030-02-103	NASA-GRC Solid Oxide Fuel Cell Technology for Aeronautic Applications	\$36,957	\$7,569	\$44,526	\$44,526
-					
C-109030-02-l04	NASA-GRC Solid Oxide Fuel Cell Technology for Aeronautic Applications	\$162,393	\$27,607	\$190,000	\$190,000
-					
C-109035-01-I06	Elevated Temperature Testing and Modeling of Advanced Structural Ceramics	\$26,362	\$5,400	\$31,762	\$31,762

Proposal #	Public Title		Award Dollars			
			Direct	Indirect	Total	Dept Share
Mechanical, Industri	al, and Manufacturing Engineering, Department					
C-109035-01-I07	Elevated Temperature Testing and Modeling	of Advanced	\$34,362	\$7,038	\$41,400	\$41,400
	Structural Ceramics					
_				_		
C-109035-01-I08	Elevated Temperature Testing and Modeling	of Advanced	\$45,650	\$9,350	\$55,000	<b>*</b> 55 000
C-109035-01-108	Structural Ceramics	of Advanced	\$43,030	<b>49,300</b>	<b>\$55,000</b>	\$55,000
				_		
C-109110-02-l01	Extended Durability of Materials in Advanced Space Exploration	Power Systems for	\$16,351	\$3,349	\$19,700	\$19,700
—						
C-109110-02-I02	Extended Durability of Materials in Advanced	Power Systems for	\$49,800	\$10,200	\$60,000	\$60,000
	Space Exploration					
_				_		
C-109110-02-I03	Extended Durability of Materials in Advanced	Dowor Systems for	\$17,430	\$3,570	\$21,000	
6-109110-02-103	Space Exploration	rower systems for	\$17,430	<b>\$3,</b> 570	<b>φ21,000</b>	\$21,000
—						
C-109110-02-I04	Extended Durability of Materials in Advanced	Power Systems for	\$66,305	\$13,580	\$79,885	\$79,885
	Space Exploration					
—						
C-109110-03-l01	Extended Durability of Materials In Advanced	Power Systems for	\$37,350	\$7,650	\$45,000	\$45,000
	Space Exploration					÷ .0,000

Proposal #	Public Title		Award			
		Direct	Indirect	Total	Dept Share	
lechanical, Indust	rial, and Manufacturing Engineering, Department of					
R-109111-02-l01	Particulates Measurements and Measurement-System Development for Aircraft Engines	\$133,043	\$27,250	\$160,293	\$160,293	
-			_			
C-109139-03-103	Evaluation of Several Space Lubricants Using the Spiral Orbit Tribometer	\$49,800	\$10,200	\$60,000	\$60,000	
-						
C-109139-04-l01	Evaluation of Several Space Lubricants Using the Spiral Orbit Tribometer	\$8,300	\$1,700	\$10,000	\$10,000	
-						
C-109139-04-l02	Evaluation of Several Space Lubricants Using the Spiral Orbit Tribometer	\$11,796	\$2,435	\$14,231	\$14,231	
-						
C-109140-02-l01	Component Development for Structural Seals	\$20,750	\$4,250	\$25,000	\$25,000	
-						
C-109140-02-I02	Component Development for Structural Seals	\$27,390	\$5,610	\$33,000	\$33,000	
-						
C-109140-02-l03	Component Development for Structural Seals	\$7,470	\$1,530	\$9,000	\$9,000	
N-109251-01	PO#2005-IE-VI-001 Hydraulic Hybrid Vehicle Leadership and Management of the Methodst and Analysis Team (HAMMER)	\$70,107	\$10,000	\$80,107	\$80,107	

Proposal #	Public Title		Award I	Dollars	
		Direct	Indirect	Total	Dept Share
	ial, and Manufacturing Engineering, Department of				
N-109282-01	Improved Modeling for Turbine Cooling Analysis	\$153,123	\$31,108	\$184,231	\$184,231
-					
Q-109283-02	Damping Concepts for Rotating Blades and Rotordynamics	\$58,100	\$11,900	\$70,000	\$70,000
-					
C-109285-01-l01	CFD Simulation of Turbomachinery	\$139,666	\$28,607	\$168,273	\$168,273
-					
S-109285-01-S1	CFD Simulation of Turbomachinery	\$124,463	\$25,537	\$150,000	\$150,000
-					
C-109285-02-l01	CFD Simulation of Turbomachinery	\$74,872	\$12,728	\$87,600	\$87,600
-					
C-109291-01-l01	Investigation of a Heavy Loaded Journal Bearing for Aero Application	\$50,630	\$10,370	\$61,000	\$61,000
-					
C-109291-01-l02	Investigation of a Heavy Loaded Journal Bearing for Aero Application	\$134,460	\$27,540	\$162,000	\$162,000
-					
C-109307-04	CAREER: Micromachined Surface Conduction Tunneling Gas Sensors Year 4	\$55,622	\$22,857	\$78,479	\$78,479

\_\_\_\_\_

\_\_\_\_

Proposal #	Public Title			Award [	Dollars	
			Direct	Indirect	Total	Dept Share
Mechanical, Indust	rial, and Manufacturing Engineering, Departmen					
S-109307-04	CAREER: Micromachined Surface Conducti Sensors	on Tunneling Gas	\$8,333	\$1,667	\$10,000	\$10,000
-				-		
C-109310-02-l01	Development and Investigation of Multiple F Turbomachinery and Propeller Aeroelasticit		\$81,506	\$13,994	\$95,500	\$95,500
-				_		
N-109340-01	DEX Control		\$45,006	\$19,803	\$64,809	\$64,809
-				_		
C-109364-01-l02	Microstructural Analysis of Advanced Space	e and Turbine Materials	\$106,781	\$21,871	\$128,652	\$128,652
-				_		
C-109364-02-I01	Microstructural Analysis of Advanced Space	e and Turbine Materials	\$42,735	\$7,265	\$50,000	\$50,000
-				_		
C-109364-02-l02	Microstructural Analysis of Advanced Space	e and Turbine Materials	\$18,260	\$3,740	\$22,000	\$22,000
-				_		
N-109427-01	Advanced Structural Seal Development		\$45,650	\$9,350	\$55,000	\$55,000
N-109427-01-l01	Advanced Structural Seal Development		\$24,900	\$5,100	\$30,000	\$30,000

Proposal #	Proposal # Public Title			Award I	Dollars	
			Direct	Indirect	Total	Dept Share
Mechanical, Industr	ial, and Manufacturing Engineering, Departmer	nt of				
N-109427-01-102	Advanced Structural Seal Development		\$28,713	\$5,880	\$34,593	\$34,593
-						
N-109427-01-103	Advanced Structural Seal Development		\$16,600	\$3,400	\$20,000	\$20,000
-						
N-109449-01	Business Waste Reduction Assistance Prog as the Waste Analyses and Minimization Pro		\$91,972	\$18,394	\$110,366	\$110,366
-						
N-109481-01						\$30,050

Proposal #	Public Title			Award I	Dollars	
-			Direct	Indirect	Total	Dept Share
Mechanical, Industr	ial, and Manufacturing Engineering, Department					
N-109553-01	Design and Manufacturing Process Technolo Performance Polymer Nano-Composites	ogy for High	\$655,990	\$244,636	\$900,626	\$450,313
-						
N-109569-01	Wind Tunnel Evaluation of Plasma Control D	evices	\$10,417	\$4,583	\$15,000	\$15,000
-	<u> </u>					
C-109571-01-l01	Development of an Information Exchange Me Virtual Engine Test	echanism with a	\$73,870	\$15,130	\$89,000	\$89,000
-	<u> </u>					
N-109594-01-S1	Development of Foundation Technology for Integrated Inlet/Fan Simulations	Code Coupling in	\$74,368	\$15,232	\$89,600	\$89,600
-	<u> </u>					
N-109636-01	Assessment of Non-Proportional Hardening Steel	in Medium Carbon	\$85,417	\$37,583	\$123,000	\$123,000
-	<u> </u>					
S-109636-02	Assessment of Non-proportional Hardening Steel	in Medium Carbon	\$7,257	\$3,193	\$10,450	\$10,450
N-109650-01	Precision Micro-Machining Center Membersh Ceramics)	nip (Grinding of Green	\$16,364	\$1,636	\$18,000	\$18,000

Proposal #	Public Title		Award Dollars				
		Direct	Indirect	Total	Dept Share		
Mechanical, Indu	strial, and Manufacturing Engineering, Department of						
N-109670-01	A New Test Facility for Experimental Development of High Speed				\$1,000,000		

Proposal #	Proposal # Public Title			ollars	
		Direct	Indirect	Total	Dept Share
Polymer Institute					
Q-106985-02	Research Performed for Sterling Laboratories	\$445	\$55	\$500	\$500
Q-107911-02	Research Performed for ICI Paints	\$2,045	\$205	\$2,250	\$2,250
Q-109103-02	Industrial Consortium for Poly(ethylene terephthalate), PET	\$18,164	\$1,816	\$19,980	\$19,980
C-109150-02	Active Barrier Packaging Consortium	\$9,091	\$909	\$10,000	\$10,000
R-109248-02	Industrial Consortium for Poly(ethylene terephthalate), PET	\$18,182	\$1,818	\$20,000	\$20,000
Q-109272-02	Industrial Consortium for Poly(ethylene terephthalates), PET	\$13,636	\$1,364	\$15,000	\$15,000

Proposal #	Public Title		Award D	ollars	
		Direct	Indirect	Total	Dept Share
Polymer Institute					
N-109510-01	Research Performed for Field Manufacturing Corp.	\$1,455	\$145	\$1,600	\$1,600
			_		
N-109511-01	Industrial Consortium for Poly(ethylene terephthalates), PET	\$13,350	\$1,650	\$15,000	<b>•</b> / <b>•</b> • • • •
N-109511-01	industrial consolituin for Poly(ethylene terephinalates), PET	\$13,330	\$1,050	φ15,000	\$15,000
-			_		
N-109512-01	Industrial Consortium for Poly(ethylene terephthalates), PET	\$6,675	\$825	\$7,500	\$7,500
					<i>••••••••</i>
-			_		
N-109513-01	Industrial Consortium for Poly(ethylene terephthalates), PET	\$13,350	\$1,650	\$15,000	\$15,000
			_		
N-109515-01	Industrial Consortium for Poly(ethylene terephthalate), PET	\$13,636	\$1,364	\$15,000	\$15,000
-			_		
N-109555-01	Industrial Consortium for Poly(ethylene terephthalate), PET	\$22,727	\$2,273	\$25,000	¢25.000
11100000 01		Ψ <b>2</b> 2,121	<i><b>\\\\\\\\\\\\\</b></i>	<i><b>4</b>20,000</i>	\$25,000
-			_		
N-109556-01	Industrial Consortium for Poly(ethylene terephthalate), PET	\$13,636	\$1,364	\$15,000	\$15,000
-			_		
N-109557-01	Research Performed for Braskem S.A.	\$6,795	\$680	\$7,475	\$7,475
			_		
N 400500 04	Industrial Conceptions for Debulations to realistic late) DET	¢40.000		¢45.000	
N-109586-01	Industrial Consortium for Poly(ethylene terephthalate), PET	\$13,636	\$1,364	\$15,000	\$15,000
-			_		
N-109612-01	Active Barrier Packaging Consortium	\$9,091	\$909	\$10,000	\$10,000
					ψ10,000

Proposal #	Public Title	Award Dollars			
		Direct	Indirect	Total	Dept Share
Polymer Institute N-109658-01					
N-109030-01					\$20,000

Proposal #	Public Title		Award Dollars		
		Direct	Indirect	Total	Dept Share
Polymer Institute					
N-110629-01	Active Barrier Packaging Consortium	\$8,900	\$1,100	\$10,000	\$10,000
-					
N-110630-01	Active Barrier Packaging Consortium	\$8,900	\$1,100	\$10,000	\$10,000

Proposal #	posal # Public Title			Award I	Dollars	
			Direct	Indirect	Total	Dept Share
Administration, Co	llege of Health and Human Services					
S-105164-08-S1	Tech Prep Federal Base		\$2,833	\$141	\$2,974	\$2,974
R-105164-09	Tech Prep Federal Base		\$295,590	\$14,780	\$310,370	\$310,370
R-106732-07	Tech Prep State Performance		\$171,545	\$8,577	\$180,122	\$180,122
-						
R-107299-06	High Schools That Work		\$131,429	\$6,571	\$138,000	\$138,000
-						
S-107299-06-S1	High Schools That Work		\$6,412	\$321	\$6,733	\$6,733
-						
R-107838-05	Tech Prep Graduate Assistants		\$28,571	\$1,429	\$30,000	\$30,000
-				_		
S-108571-03-S1	Tech Prep Expanded Enrollment Grant		\$10,974	\$548	\$11,522	\$11,522
_						
R-108571-04	Tech Prep Expanded Enrollment Grant-Math		\$115,635	\$5,782	\$121,417	\$121,417

Proposal #	Public Title		Award Dollars					
		Direct	Indirect	Total	Dept Share			
Administration, Co	ollege of Health and Human Services							
N-109255-01	Problems and Needs of Mothers Who Enter the Criminal Justice	\$349,155	\$144,167	\$493,322	\$49,332			
	System							

N-109441-01	Tech Prep State Retreat	\$11,610	\$581 \$12,19	91 \$12,191
N-109519-01	Internship: Community Research on Children/Parents	\$3,399	\$340 \$3,73	39 \$3,739
N-109604-01	Career Fields Implementation	\$52,381	\$2,619 \$55,00	00 \$55,000
	<u> </u>			
R-109604-02	Tech Prep Research and Development-IT-Programming and Software Development	\$41,496	\$2,075 \$43,57	<sup>71</sup> \$43,571
			・)/1	5/
N-109698-01	College Success Partnership - Planning Grant	\$10,000	\$0 \$10,0	<sup>0</sup> \$10.00

Proposal #	Public Title		Award Dollars					
		Direct	Indirect	Total	Dept Share			
Administration, Co	ollege of Health and Human Services							
N-109890-01	Tech Prep Alumni Association	\$11,429	\$571	\$12,000	\$12,000			
N-109917-01	Strengthen linkage between Tech Prep and GEARUP Lighthouse	\$10,000	\$0	\$10,000	\$10,000			
	Administration, College of Health and Human	Services)	16	6.10	\$1,021,971			

Proposal #	Public Title		Award Dollars					
		Direct	Indirect	Total	Dept Share			
Counseling and M	Iental Health Services							
N-109255-01	Problems and Needs of Mothers Who Enter the Criminal Justice System	\$349,155	\$144,167	\$493,322	\$147,997			
		-	_					
Q-109395-02	The M.O.D.E.L. Community School Internship Agreement	\$150,960	\$15,096	\$166,056	\$166,056			
		_	_					
N-109813-01	Ohio Integrated Service Model (OISM): A Collaborative Self-Study at The University of Toledo	\$27,778	\$2,222	\$30,000	\$0			
			_					

Counseling and Mental Health Services)

1.30

\$314,053

Proposal #	Public Title			Award Dollars		
			Direct	Indirect	Total	Dept Share
Criminal Justice			\$405 <b>7</b> 44	<b>*</b> •	<b>*</b> 405 744	
Q-108326-02	Ohio Police Corps Program Fund		\$495,744	\$0	\$495,744	\$495,744
0 400000 00	Ohio Dalias Carra Drammar Fund		¢04.475	¢0.	¢04 475	• • • •=
Q-108326-03	Ohio Police Corps Program Fund		\$91,475	\$0	\$91,475	\$91,475
N-109255-01	Problems and Needs of Mothers Who Enter	the Criminal Justice	\$349,155	\$144,167	\$493,322	\$147,997
	System		÷•••;•••	<b>4</b> · · · <b>· ·</b> · · ·	<i> </i>	\$141,991
N-109457-01	Batterer Intervention Research		\$74,638	\$7,464	\$82,102	¢ 44 054
11100407 01	Batterer mervention research		¢14,000	ψr,+0+	ψ02,102	\$41,051
N-109520-01	Formative Evaluation of Citizens Circles		\$18,122	\$1,812	\$19,934	<b>•</b> • • • • •
14-103520-01	Tormative Evaluation of Chizens Circles		\$10,12Z	\$1,012	φ13,3 <b>5</b> 4	\$19,934
N-109769-01	Lucas County Juvenile Treatment Court Ev	aluation	\$9,091	\$909	\$10,000	\$10,000
			Criminal Justice)		4.80	\$806,201

Proposal # Public Title

ndirect \$0	Total \$1,000	
\$0	\$1,000	
\$0	\$1,000	
		\$1,000
\$0	\$46,413	\$46,413

Proposal #	Public Title				Award Dollars			
				Direct	Indirect	Total	Dept Share	
Occupational The	erapy, Department of							
C-011444-06								

Proposal #	Public Title		Award D	ollars	
		Direct	Indirect	Total	Dept Share
Public Health and	Rehabilitative Services				
R-101944-21	2006 National Youth Sports Program	\$40,000	\$0	\$40,000	\$40,000
-					
R-104938-10	Support of 2005 National Youth Sports Program	\$4,091	\$409	\$4,500	\$4,500
C-107924-04	Effect of Prehabilitation on Rehabilitation of TKA	\$6,404	\$2,818	\$9,222	\$9,222
Q-108953-02	Partners for Community Inclusion	\$9,171	\$917	\$10,088	\$10,088
Q-108953-03	Partners for Community Inclusion	\$9,171	\$917	\$10,088	\$10,088
C-109406-02	Research Liaison	\$6,730	\$673	\$7,403	\$7,403
-					
N-109514-01	Internship Agreement	\$10,064	\$1,006	\$11,070	\$11,070
-					
S-109514-01-S1	Internship Agreement	\$5,177	\$3,399	\$8,576	\$8,576
-					
N-109554-01	Journal Editorship	\$2,727	\$273	\$3,000	\$3,000

Proposal #	Public Title							
		Direct	Indirect	Total	Dept Share			
Public Health and	Rehabilitative Services							
N-109856-01	Healthy Tobacco Control Year IV	\$54,525	\$5,452	\$59,977	\$59,977			
N-109876-01	Increasing Physician's Awareness of the Negative Impact of Untreated Hearing Loss Through Screening and Education	\$9,171	\$917	\$10,088	\$10,088			
N-109908-01	Healthy Tobacco Control Year IIII	\$691	\$69	\$760	\$760			

Proposal #	Public Title				
		Direct	Indirect	Total	Dept Share

Proposal # Public T	Public Title		Award Dollars				
		-	Direct	Indirect	Total	Dept Share	
		Health Sciences and Human Services, College of	)	44.50		\$3,179,881	
Law, College	e of						
Law, College of							
N-109457-01	Batterer Intervention Research		\$74,638	\$7,464	\$82,102	\$41,051	
		Law, College of		0	.50	\$41,051	
		Law, College of	)	0	.50	\$41,051	
Medicine, Co	ollege of						

Proposal #	Public Title		Award I	Dollars	
		Direct	Indirect	Total	Dept Share
AHEC					
R-010336-12	Model State-Supported AHEC	\$640,992	\$19,704	\$660,696	\$660,696
R-011191-11	Women's Health Month Conferences/Workshops	\$1,450	\$0	\$1,450	\$1,450
	<u> </u>		_		
R-011191-12	Women's Health Month Conferences/Workshops	\$8,300	\$0	\$8,300	\$8,300
C-101062-02	Coordinating Centers of Excellence - Department of Psychiatry, WSU	\$13,255	\$0	\$13,255	\$13,255
R-101118-03	Statewide AHEC Model for Interdisciplinary Education & Experience (SEARCH)	\$63,000	\$0	\$63,000	\$63,000
		AHEC)		5.00	\$746,701

Proposal #	Public Title			Award [	Dollars	
			Direct	Indirect	Total	Dept Share
Biochemistry & Ca	ncer Biology, Department of					
R-010009-19	Measurement & Analysis of Carcinogen-DNA	Adducts	\$16,858	\$8,142	\$25,000	\$25,000
_						
C-010032-33	Agonists & Antagonists of Vasopressin & O	tytocin	\$238,785	\$75,101	\$313,886	\$313,886
-						
C-010991-06	Ceacam and Insulin Action		\$214,830	\$103,763	\$318,593	
-						
0.044004.00			<b>*</b> • <b>•</b> • • • •	475 570	4000.000	
C-011064-06	Gene Regulation for Drug Targeting in AML		\$156,464	\$75,572	\$232,036	\$232,036
-						
S-011312-23-S1	Rab GTP-Binding Proteins and Cell Growth		\$45,563	\$22,007	\$67,570	\$67,570
-						
R-100147-07	Summer Medical Student Award (Asmaneh S	S. Siavosh)	\$4,000	\$0	\$4,000	\$4,000
-						
C-100213-08	Cytotoxicity and Bystander Killing for HSV-T	K Substrates	\$25,000	\$11,750	\$36,750	\$36,750
_						

Proposal #	Public Title		Award [	Dollars	
		Direct	Indirect	Total	Dept Share
Biochemistry & Car	ncer Biology, Department of				
C-100282-04	AAV, Helper Virus and Host Cell Interactions	\$206,191	\$92,386	\$298,577	\$298,577
-					
C-100357-05	Regulation of AAV Rep Protein Function	\$170,888	\$80,317	\$251,205	\$251,205
-					
C-100526-03	bHLH Transcription Factors in Prostate Cancer Malignancy	\$178,000	\$83,660	\$261,660	\$261,660
-					
C-100526-04	bHLH Transcription Factors in Prostate Cancer Malignancy	\$173,817	\$81,694	\$255,511	\$255,511
_					
C-100575-03	Mechanisms for NF-kB2 Regulation of Apoptosis and Oncogenesis	\$150,000	\$30,000	\$180,000	\$180,000
_					
C-100749-03	Regulation of a Tumor Target through Steroid Receptors	\$180,164	\$84,677	\$264,841	\$264,841
-					
N-100763-01-A2	Innate Cellular Lectin-mediated Binding of Xenoantigens	\$202,500	\$88,800	\$291,300	

Proposal #	Public Title		Award [			
		Direct	Indirect	Total	Dept Share	
	Cancer Biology, Department of					
C-100825-03	Functional Analysis of the Beclin-1 Tumor Suppressor Interaction with hVps34 (Type-111 PI 3' -Kinase) in Breast Cancer Cells	\$100,000	\$47,000	\$147,000	\$147,000	
C-100837-03	Regulation of Mismatch Repair	\$180,164	\$84,677	\$264,841	\$264,841	
_						

	er Biology, Department of Gap Junction and Cancer Drug Therapy			Direct	Indirect	Total	Dept Share
N-101145-01	Gap Junction and Cancer Drug Therapy						
				\$49,924	\$0	\$49,924	\$49,924
					-		
N-101230-01	Characterizing the RAD51D E233G High-Risk	< Breast Canc	er Allele	\$22,727	\$2,273	\$25,000	
					-		
N-101301-01	Chromatin Remodeling in UVR Induced Mela	nogenesis	S	6100,000	\$6,400	\$106,400	\$106,400
					-		
	Chromatin Remodeling in Microphthalmia Tr Factor-mediated Differentiation	anscription		\$21,554	\$2,155	\$23,709	\$23,709
					-		
	Chromatin Remodeling in Microphthalmia Tr Factor-mediated Differentiation	anscription		\$59,091	\$5,909	\$65,000	\$65,000
					-		
	Modulation of Folate Receptor Expression to Malignant Cells to Alimta	Selectively S	Sensitize	5100,000	\$48,300	\$148,300	\$148,300
					-		
N-101405-01	Mechanisms of Ras-Induced Autophagy in G	ilioblastoma		\$90,909	\$9,091	\$100,000	\$100,000
					-		
			Biochemistry & Cancer Biology, Department of)			.00	\$3,618,232

Proposal #	Public Title		Award	Dollars	
		Direct	Indirect	Total	Dept Share
amily Medicine,	-				
R-010336-12	Model State-Supported AHEC	\$640,992	\$19,704	\$660,696	
C-011444-06	Predoctoral Training in Primary Care	\$90,000	\$7,200	\$97,200	\$97,200
			_		
C-100925-02	Improving Geriatric and End-of-Life Care Training	\$52,800	\$4,224	\$57,024	\$57,024
C-101031-02	Desitive Obsisses A Drimony Abstingues Education/Tean	\$50.004	¢40.774	<b>*</b> ~~ <b>7</b> ~ <b>5</b>	
C-101031-02	Positive Choices: A Primary Abstinence Education/Teen Pregnancy Prevention Program for At-risk Youth	\$52,964	\$13,771	\$66,735	\$66,735
			_		
		Family Medicine, Department of)		3.00	\$220,959
laashaan Canton	for Clinical & Translational Descent				
N-101308-01	for Clinical & Translational Research Imaging Center	\$638,342	\$0	\$638,342	

Jacobson Center for Clinical & Translational Research)

Proposal #	Public Title		Award Dollars		
		Direct	Indirect		Dept Share

Proposal #	Public Title	Direct	Indirect	Total	Dept Share

Proposal #	Public Title		Award Dollars		
		Direct	Indirect	Total	Dept Share
Medicine, Departme					
S-011309-05-S2	Prevention of Cardiovascular Disease in Diabetes Mellitus	\$3,200	\$800	\$4,000	\$4,000
_					
S-011309-06-S3	Prevention of Cardiovascular Disease in Diabetes Mellitus	\$106,478	\$49,188	\$155,666	\$155,666
-					
S-011309-06-S4	Prevention of Cardiovascular Disease in Diabetes Mellitus	\$8,081	\$3,798	\$11,879	\$11,879
_					
C-011309-07	Prevention of Cardiovascular Disease in Diabetes Mellitus				\$131,398
_					

Proposal #	Public Title			Award	Dollars	
			Direct	Indirect	Total	Dept Share
Medicine, Departme						
R-100147-07	Summer Medical Student Award (Asmaneh S.	Siavosh)	\$4,000	\$0	\$4,000	
-			—			
C-100186-04	The Dela of DOC and No/// ATDece in Unamic	Condiana a thu	¢475.000	¢00.050	¢057 050	
C-100180-04	The Role of ROS and Na/K-ATPase in Uremic	Cardiomyopathy	\$175,000	\$82,250	\$257,250	
			—			
C-100388-05	Standardized Gene Expression Core Facility I	Development	\$112,566	\$52,906	\$165,472	¢405 470
C-100300-03	Standardized Gene Expression Gore Facility E	bevelopment	φ112, <b>3</b> 00	<i>4</i> 52,900	\$103,472	\$165,472
_						
C-100389-05	Ryan White Title III		\$422,704	\$22,085	\$444,789	\$444,789
-			—			
• • • • • • •			<b>***</b>	<b>*</b> / • <b>*</b> / •		
S-100529-02-S1	CORAL: Clinical Coordinating Center		\$63,500	\$16,510	\$80,010	\$80,010
_			_			
C-100529-03	Cardiovascular Outcomes in Renal Atheroscle	arotic Losions	\$2,679,286	\$704,831	\$3,384,117	<b>AA AA AA</b>
C-100329-03	(CORAL)		φ <b>2,07</b> 9,200	\$704,651	φ <b>3,304,117</b>	\$3,384,117
	· · ·					
-			—			
R-100625-03	Community Based Program Evaluation Consu	ultants	\$25,455	\$2,545	\$28,000	\$28,000
			+=0,100	<i>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</i>	<i>,,,,,,,,,</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,	φ20,000

Proposal #	Public Title		Award Do	ollars	
		Direct	Indirect	Total	Dept Share
Medicine, Departme	nt of				
N-100627-01	Boston Scientific EPI: A Carotid Stenting Trial for High Risk Surgical Patients	\$429	\$107	\$536	\$536

		Awaru	Dollars	
	Direct	Indirect	Total	Dept Share
ent of				
RAPIDS 2 Study on the Healing and Prevention of Digital Ulcers in Patients with Systemic Sclerosis	\$2,899	\$725	\$3,624	\$3,624
Bacterial, Signaling, & Leukocyte Transcription Activation	\$125,000	\$60,375	\$185,375	
Novartis Protocol No. CCIB002I2301	\$20,148	\$5,037	\$25,185	\$25,185
Linezolid in the Treatment of Subjects with Nosocomial Pneumonia Proven to be Due to Methicillin-Resistant Staphylococcus Aureus	\$2,247	\$562	\$2,809	\$2,809
	RAPIDS 2 Study on the Healing and Prevention of Digital Ulcers in         Patients with Systemic Sclerosis	ent of       RAPIDS 2 Study on the Healing and Prevention of Digital Ulcers in       \$2,899         Patients with Systemic Sclerosis	ent of         RAPIDS 2 Study on the Healing and Prevention of Digital Ulcers in       \$2,899       \$725         Patients with Systemic Sclerosis	ent of       RAPIDS 2 Study on the Healing and Prevention of Digital Ulcers in Patients with Systemic Sclerosis       \$2,899       \$725       \$3,624

Proposal #	Public Title	·	Award I		
		Direct	Indirect	Total	Dept Share
Medicine, Depart	ment of				
N-101051-01	The National LymphoCare Study: An Observational Study of Treatment, Outcomes and Prognosis in Patients with Follicular Non-Hodgkin's Lymphoma	\$800	\$200	\$1,000	\$1,000
N-101061-01	Evaluation of the Fixed Combination of Torcetrapib/Atorvastatin, Administered Orally, Once Daily (QD), Compared with Atorvastatin Alone, on the Occurrence of Major Cardiovascular Events in Subjects with Coronary Heart Disease or Risk Equivalents	\$88,600	\$22,150	\$110,750	\$110,750
N-101074-01	RegistHER: An Observational Cohort Study of Patients with HER2-Positive Metastic Breast Cancer	\$1,200	\$300	\$1,500	\$1,500
N-101086-01	A Randomized, Double-blind, Parallel Group, 52-week Study to Compare the Effect of Cluticasone Propionate/Salmeterol DISKUS Combination Product 250/50mcg BID with Salmeterol DISKUS 50mcg BID on the Annual Rate of Moderate/Severe Exacerbations in Subjects	\$28,030	\$7,007	\$35,037	\$35,037

Proposal #	Public Title	Direct	Indirect	Total	Dept Share

Proposal #	Public Title		Award D		
		Direct	Indirect	Total	Dept Share
Medicine, Departn	nent of				
N-101157-01	Strategy to Reduce Atherosclerosis Development InVolving Administration of Rimonabant-The Intravascular Ultrasound Study	\$30,420	\$7,605	\$38,025	\$38,025
N-101165-01	A Phase 2, Randomized, Double-Blind, Placebo-Controlled, Parallel-group, Multicenter, Dose-Selection Study of Ad2/Hypoxia Inducible Factor (HIF)-1a/VP16 in Patients with Intermittent Claudication	\$7,245	\$1,811	\$9,056	\$9,056
N-101188±006er	Geriatric Education Center Program	\$55,556	\$4,444	\$60,000	
			_		

Proposal #	Public Title		Award I	Dollars	
		Direct	Indirect	Total	Dept Share
ledicine, Departme					
N-101263-01	Multi-centre, Randomized, Double-blind, Parallel Group, Phase IV Study to Compare Renal Effects of Non-ionic Iso-osmolar Contrast Medium with a Non-ionic Low Osmolar Contrast Medium in Subjects with Impared Renal Function and Diabetes	\$11,600	\$2,900	\$14,500	
-					
N-101264-01	Virus Induced Maternally Inherited Lymphoma	\$27,273	\$2,727	\$30,000	
-					
N-101269-01-A2	RI-alpha/RIAZ on Cell Growth in Breast Cancer	\$150,500	\$72,692	\$223,192	\$223,192
-					
C-101269-02	RI-alpha/RIAZ on Cell Growth in Breast Cancer	\$146,963	\$70,983	\$217,946	\$217,946

Proposal # Public Title
-------------------------

Proposal #	Public Title		Award Dollars			
		Direct	Indirect	Total	Dept Share	
Neurology, Depart	.ment of					
N-100410-01	An Active Extension of the PRESTO Study	\$32,370	\$8,092	\$40,462	\$40,462	
-						
N-100472-01	A Multi contor, Multi notional, Dhaco III, Pandomizad, Double blind	\$16 807	¢4 224	\$21,121		
N-100472-01	A Multi-center, Multi-national, Phase III, Randomized, Double-blind, Placebo Controlled Trial of the Efficacy and Safety of the	\$16,897	\$4,224	\$21,121	\$21,121	
	Rotigotine CDS Patch in Subjects with Early Stage, Idiopathic					
	Parkinson's Disease					
N-100534-01	Multi-center, Multi-national, Phase III, Randomized, Double-blind,	\$32,459	\$8,115	\$40,574	\$40,574	
	Parallel Group, Placebo Controlled Trial of the Efficacy and Safety of Rotigotine CDS Patch in Subjects with Advanced Stage,					
	Idiopathic Parkinson's Who are not Controlled on Levodopa					
N-100627-01	Boston Scientific EPI: A Carotid Stenting Trial for High Risk	\$429	\$107	\$536		
	Surgical Patients					
N-100773-01	Safety and Efficacy of the STARFlex Septal Closure System vs	\$11,200	\$2,800	\$14,000	\$14,000	
	Best Medical Therapy in Patients with a Stroke and/or Transient Ischemic Attack Due to a Presumed Paradoxical Embolism					
	through a Patient Foramen Ovale (CLOSURE 1)					

Proposal #	Public Title	Direct	Indirect	Total	Dept Share
				_	

Proposal #	Public Title		Award D	ollars	
		Direct	Indirect	Total	Dept Share
Neurology, Depar	tment of				
N-101088-01	Carotid Revascularization Endarterectomy vs. Stenting	\$12,800	\$3,200	\$16,000	
N-101306-01	SAVES - Study of Acute Viprinex for Emergency Stroke	\$9,145	\$2,286	\$11,431	\$11,431
		, , , , , , , , , , , , , , , , , , ,	, ,	• • •	ψ11,401
N-101332-01	A Randomized, Double-blind, Placebo-controlled, Multicenter,	\$7,200	\$1,800	\$9,000	<b>*</b> • •••
N-101332-01	Parallel-group Phase 3 Study to Determine the Efficacy and Safety	ψ1,200	ψ1,000	ψ3,000	\$9,000
	of Tetigabine used as Adjunctive Thereapy in Refractory Epilepsy				
	Patients with Partial-onset Seizures				
			_		
N-101354-01	A Multicenter, Double-blind, Randomized Start,				\$11,250
	Placebo-controlled, Parallel-group Study to Rasagiline as a				
	Disease Modifying Therapy in Early Parkinson's Disease Subjects				

Proposal #	Public Title		Award Dollars		
		Direct	Indirect	Total	Dept Share
Neurosciences, De	epartment of				
C-010691-18	Neuronal Acetylcholine Receptor Mechanisms	\$219,713	\$103,265	\$322,978	\$322,978
C-100015-05	Mechanisms and Substrates of Somatosensory Plasticity	\$135,000	\$63,450	\$198,450	\$198,450
C-100413-05	[Ca2+]i and Secretory Dynamics in Parotid Acinar Cells	\$53,016		\$77,933	\$77,933

Proposal #	Public Title			Award Dollar				
				Direct	Indirect	Total	Dept Share	
Neurosciences, D	Department of							
N-101433-01	Corriveau SDB Katrina Relief Grant			\$5,000	\$0	\$5,000	\$5,000	
N-101438-01	Corriveau SFN Katrina Relief Grant			\$5,000	\$0	\$5,000	\$5,000	
	— —	<u> </u>						
			Neurosciences, Department of)		10.0	 0 _	\$1,902,261	

Public Title	Direct	Indirect	Total	Dept Share
				Public Titis Direct Indirect Total

Proposal #	Public Title			Award D	Dollars	
		Dire	ect	Indirect	Total	Dept Share
Orthopaedic Surge						
N-101185-01	Northern Ohio Center of Excellence in Product Development	\$40,4	459	\$19,541	\$60,000	\$60,000
-						
		Orthopaedic Surgery, Department of)			1.00	\$60,000
Pathology, Departn	nent of					
C-100388-05	Standardized Gene Expression Core Facility Development	\$112,5	566	\$52,906	\$165,472	
-						
N-100839-01-A2	The Tumor Suppression Potential of NF-kB2 p100	\$158,0	000	\$76,314	\$234,314	
-						
C-100839-02	The Tumor Suppression Potential of NF-kB2 p100	\$155,2	253	\$73,555	\$228,808	
-						
		Pathology, Department of)				

Proposal #	Public Title		Award Dollars			
	demonst of	Direct	Indirect	Total	Dept Share	
Pediatrics, Depar R-010085-27	Regional Comprehensive Genetic Services	\$170,000	\$0	\$170,000	\$170,000	
			_			
C-010099-19	Hospital-Based Regional Child Find Grant Program	\$32,000	\$0	\$32,000	\$32,000	

Proposal #	Public Title		Award Dollars		
		Direct	Indirect	Total	Dept Share
Pediatrics, Depart	ment of				
C-101167-02	Hospital-Based Regional Child Find Grant Program	\$20,000	\$0	\$20,000	\$20,000
		-			
		Pediatrics, Department of)		7.00	\$367,229

Proposal #	Public Title	Award Dollars			
		Direct	Indirect	Total	Dept Share
	ardio Science, Department of				
C-010087-19	Control Mechanisms of Cardiac Proteins & Enzymes	\$1,000,771	\$361,294	\$1,362,065	\$1,362,065
C-010310-29	Biochemistry and Genetics of Hypertension	\$421,633	\$198,168	\$619,801	\$619,801
C-010991-06	Ceacam and Insulin Action	\$214,830	\$103,763	\$318,593	\$318,593
C-100149-06	VIP Receptor Distribution and GABA Receptor Interactions	\$7,108	\$0	\$7,108	\$7,108
C-100186-04	The Role of ROS and Na/K-ATPase in Uremic Cardiomyopathy	\$175,000	\$82,250	\$257,250	\$257,250
C-100275-04	Identifying Chromosome 3 Blood Pressure QTL Candidates	\$195,300	\$91,791	\$287,091	\$287,091
0.002.001		¢100,000	<b>QO</b> 1,1 <b>O</b> 1	<i>\</i> <b>_-0</b> ,001	\$207,091
C-100571-03	Understanding the Roles of RAD51-Related Genes in Cancer	\$154,077	\$30,816	\$184,893	\$184,893
	Initiation				
			_		

Proposal #	Public Title		Award	Dollars	
		Direct	Indirect	Total	Dept Share
Phys Pharm Met/	Cardio Science, Department of				
N-101255-01	Dietary and Genetic Risk Factors in Obesity and Diabetes	\$131,073	\$59,927	\$191,000	\$191,000
N-101264-01	Virus Induced Maternally Inherited Lymphoma	\$27,273	\$2,727	\$30,000	\$30,000
N-101278-01	Maternally Inherited Retrovirus Inducted Lymphoma in a Mouse Model	\$21,170	\$0	\$21,170	\$21,170
			_		
N-101308-01	Imaging Center	\$638,342	\$0	\$638,342	
			-		

N-101321-01

Proposal #	Public Title		Award Dollars			
		Direct	Indirect	Total	Dept Share	
sychiatry, Depar	rtment of					
R-010532-11	Public Psychiatry Residency/Traineeship	\$69,758	\$3,272	\$73,030	\$73,030	
C-100949-02	Effects of Neurofeedback on Children with Behavioral, Attention and Concentration Problems	\$25,419	\$3,813	\$29,232	\$29,232	
N-101317-01	Child and Adolescent Public Psychiatry Residency/Traineeship Program	\$23,810	\$1,190	\$25,000	\$25,000	
		Psychiatry, Department of)		3.00	\$127,262	

Proposal #	Public Title		Award Dollars		
		Direct	Indirect	Total	Dept Share
Public HIth/Home	land Security, Department of				
C-100252-06	Project EXCITE: Environmental Health Science Explorations through Cross-Disciplinary and Investigative Team Experiences	\$8,524	\$682	\$9,206	\$9,206
		—			
N-101239-01	Potential Environmental and Health Impacts of Sewage Sludge Applications	\$101,716	\$43,284	\$145,000	\$145,000
N-101252-01	Public Health Workforce Curriculum Development and Implementation Program	\$35,185	\$2,815	\$38,000	\$38,000
N-101282-01	Evaluating Vapor Intrusion From Gasoline Underground Storage Tanks	\$5,000	\$0	\$5,000	\$5,000
	<u> </u>	_			
N-101313-01	Occupational Health Training Grant	\$55,511	\$2,259	\$57,770	\$57,770
		—			
N-101325-01	Public Health Workforce Scholarship Program	\$64,200	\$0	\$64,200	\$64,200
N-101362-01	HEPA Filter Efficiency Testing During Filter Installation	\$6,390	\$0	\$6,390	\$6,390
N-101382-01	Functional Biological Exercise Development for the Northwest Ohio Regional Medical Response System 2006	\$53,407	\$10,521	\$63,928	\$63,928

Proposal #	Public Title		Award D	ollars	
		Direct	Indirect	Total	Dept Share
Resid Prgm-Medie	cine				
R-100783-02	Effect of Exercise Training on Ventricular Function, Dyssynchrony, Resting Myocardial Perfusion and Clinical Outcomes in HF Patients: A Nuclear Ancillary Study of HF-ACTION	\$0	\$0	\$0	
N-101022-01	Linezolid in the Treatment of Subjects with Nosocomial Pneumonia Proven to be Due to Methicillin-Resistant Staphylococcus Aureus	\$2,247	\$562	\$2,809	
N-101110-01	A 12-month Double-blind Randomized, Parallel Group, Multicenter Efficacy and Safety Study of Symbicort	\$72,720	\$18,180	\$90,900	

Resid Prgm-Medicine)

Proposal #	Public Title			Award D	ollars	
			Direct	Indirect	Total	Dept Share
Resid Prgm-Neuro	osciences					
N-101088-01	Carotid Revascularization Endarterectomy vs. Stenting		\$12,800	\$3,200	\$16,000	
				_		
		Resid Prgm-Neurosciences)				
Resid Prgm-Urolo	av					
N-101379-01	Photochemical Ablation of Intestinal Mucosa for Bladder Augmentation Using Derivative of 5-Aminolaevulinic Acid (ALA)		\$10,079	\$0	\$10,079	

Resid Prgm-Urology)

Proposal #	Public Title	Award Dollars		Dollars	
		Direct	Indirect	Total	Dept Share
Surgery, Departmen	t of				
N-100685-01	A Double-blind, Placebo-controlled, Multi-center Clinical Trial of Intravenous Ovarex MAb-B43.13 as Post-chemotherapy Consolidation for Epithelial Carcinoma of Ovarian, Tubal or Peritoneal Origin	\$7,650	\$1,913	\$9,563	
_					
N-100704-01-W5	Effect of Chemopreventive Agents on the Development of BCC and SCC in the Ptch +/- Hairless Mouse-Work Assignment #5	\$225,386	\$11,750	\$237,136	\$237,136
—					
N-100704-01-W6	2g (Bane6Rlpran-227.85 T pc‰Ork thStudilprCC iTete)ngolona 0 -11.7 Td (Peritod, if ) Agent				\$82,291

Proposal #	Public Title		Award D	ollars	
		Direct	Indirect	Total	Dept Share
Surgery, Departm					
N-101051-01	The National LymphoCare Study: An Observational Study of Treatment, Outcomes and Prognosis in Patients with Follicular Non-Hodgkin's Lymphoma	\$800	\$200	\$1,000	
			_		
N-101074-01	RegistHER: An Observational Cohort Study of Patients with HER2-Positive Metastic Breast Cancer	\$1,200	\$300	\$1,500	
			_		
N-101088-01	Carotid Revascularization Endarterectomy vs. Stenting	\$12,800	\$3,200	\$16,000	\$16,000
			_		
N-101128-01	A 12-Month Open-Label, Multicenter Study to Evaluate the Safety of a 1.3g Oral Dose of a New Modified-Release Tranexamic Acid Formulation	\$17,344	\$4,336	\$21,680	
			_		
N-101339-01	A Multi-center Study to Assess the Outcomes of Stapled Trans-anal Resection (STARR) in the Treatment of Obstructed Defecation Syndrome	\$2,960	\$740	\$3,700	\$3,700
	<u> </u>		_		

Proposal #	Public Title				Award Do	llars	
-				Direct	Indirect		Dept Share
							\$903,308

Proposal #	Public Title	Award Dollars           Direct         Indirect         Total         Dept Share           \$204,200         \$15,800         \$220,000         \$220,000                 \$614,647         \$49,172         \$663,819         \$663,819			
		Direct	Indirect	Total	Dept Share
Administration, E	nrollment and Placement Services				
C-103911-11	UT Student Support Services	\$204,200	\$15,800	\$220,000	\$220,000
		 	_		
Q-106845-11	GEAR UP	\$614,647	\$49,172	\$663,819	\$663,819
	<u> </u>	 	_		
C-108038-03	Upward Bound Program	\$351,675	\$23,292	\$374,967	\$374,967
		 	_		
C-108038-04	Upward Bound Program	\$351,763	\$23,203	\$374,966	\$374,966
		 	_		
C-108781-02	UToledo, UTeach, UTouch the Future (UT3)	\$1,211,987	\$70,726	\$1,282,713	\$0

Q-109521-02	Teachers Applying Math and Science Via Distance Learning	\$113,308	\$9,065	\$122,373	\$1,224
	TAMS-DL				

Proposal #	Public Title			Award Do	ollars	
			Direct	Indirect	Total	Dept Share
		Administration, Enrollment and Placement Services)		4.	01	\$1,634,976

Administration, Unspecified

C-109069-02	Student African American Brotherhood (S.A.A.B.)	\$180,744	\$16,256	\$197,000	\$197,000
N-109621-01	Toledo High School Project	\$18,000	\$2,000	\$20,000	\$20,000
N-109801-01	Increasing the Numbers of Psychiatric-Mental Health Faculty in Northwest Ohio with Online Education	Nurse \$83,205	\$0	\$83,205	\$83,205
		Administration, Unspecified)		3.00	\$300,205
atharine S. Eberl	y Center for Women				
N-109542-01	The Muslim Family and Domestic Violence	\$10,909	\$1,091	\$12,000	\$12,000
		Catharine S. Eberly Center for Women)		1.00	\$12,000

Proposal #	Public Title				Award Do	ollars	
				Direct	Indirect	Total	Dept Share
Ctr for Creative Ins	struction						
R-101045-02	Caregiver Education	n Project		\$16,667	\$1,333	\$18,000	
	-		Ctr for Creative Instruction	)			
Graduate Studies,	College of						
N-101010-01-A1	AAV Mediated Inhib	ition of Adenovirus		\$33,915	\$0	\$33,915	\$33,915
-							
N-101089-01	Regulation of GABA Cells	A-A Receptors by Gonadal Steroids in NT2-N		\$20,000	\$0	\$20,000	\$20,000
	-		Graduate Studies, College of	)	2.	00 —	\$53,915

Proposal #	Public Title	Direct	Indirect	Total	Dept Share

Proposal #	Public Title		Awar	d Dollars			
		Dire	ct Indirect	Total	Dept Share		
Research & Spon	Direct       Indirect       Total       Dept Sh         Research & Sponsored Programs       \$2,700       \$2,970						
R-108632-03	Support of Agricultural Research of Mutual Interest	\$2,7	00 \$270	\$2,970	\$2,970		
		Research & Sponsored Programs)		1.00	\$2,970		
Safety & Health, C							
N-101007-01	First Spending Plan Hospital Funding	\$46,3	50 \$0	\$46,350	\$46,350		

Proposal #	Public Title		Award [	Dollars	
		Direct	Indirect	Total	Dept Share
University Police					
N-109426-01	Health Boundaries: A Dating Abuse Prevention Curriculum	\$909	\$91	\$1,000	\$1,000

Proposal #	Public Title		Award Dolla	rs	
		 Dire	 Indirect		Dept Share
Irban Affairs Cer	ter				
R-106939-05					\$139,516

Proposal #	Public Title			Award Dollars				
				Direct	Indirect	Total	Dept Share	
Urban Affairs Cen	nter							
N-109916-01	Economic Develop	ment Research Collaborative		\$139,777	\$0	\$139,777	\$139,777	
			Urban Affairs Center)		ļ	5.00	\$677,730	
			Other	)	24	4.51	\$3,860,338	
Pharmacy, C	college of							
Center for Applied	d Pharmacology							
N-109522-01	ODT Formulation			\$2,256	\$144	\$2,400	\$2,400	
			Center for Applied Pharmacology)			1.00	\$2,400	

Proposal #	Public Title	Award Dollars			
		Direct	Indirect	Total	Dept Share
Center for Drug D	esign and Development				
C-108006-02	Utility of Muscarinic Agonists in Alzheimer's Disease	\$68,757	\$28,084	\$96,841	\$32,926
C-108292-03	Determine Natural Product Induction in Legumes and the Pharmacologic Consequences in Human Model Systems	\$401,193	\$40,119	\$441,312	\$441,312

Proposal #	Public Title			Award Dollars			
			Direct	Indirect	Total	Dept Share	
Medicinal and Biol	ogical Chemistry, Department of						
C-104214-10	Muscarinic Agonists for Neurological Disorder	rs	\$158,071	\$66,390	\$224,461	\$44,892	
-							
N-109094-01	Research Challenge AY 04/05		\$4,000	\$0	\$4,000	\$4,000	
-	·						
C-109302-01-A	Dietary and Genetic Risk Factors in Obesity ar	nd Diabetes	\$504	\$396	\$900	\$900	
	·						
R-109302-02	Dietary and Genetic Risk Factors in Obesity ar	nd Diabetes	\$387,444	\$75,876	\$463,320	\$463,320	
-	· ·						
N-109384-01	Structure and Dynamics of MHC Bound Peptic	les	\$0	\$0	\$0	\$0	
-	·						
N-109782-01	Improvement of Sterility and Mechanical Func Connective Tissue Grafts	tion of Sterilized	\$12,000	\$2,400	\$14,400	\$14,400	
-							
N-109811-01	Muscle Responses in IFN-gamma in EAMG		\$25,000	\$0	\$25,000	\$25,000	
-							
		Medicinal and Biological Chemistry, Department of	)		6.20	\$552,512	

Proposal #	Public Title		Award Dollars				
		Direct	Indirect	Total	Dept Share		
harmacology, De	epartment of						
C-104214-10	Muscarinic Agonists for Neurological Disorders	\$158,071	\$66,390	\$224,461	\$179,569		
			-				
C-108006-02	Utility of Muscarinic Agonists in Alzheimer's Disease	\$68,757	\$28,084	\$96,841	\$63,915		
C-108419-02	Utility of Muscarinic Agonists in Schizophrenia	\$33,938	\$14,254	\$48,192	\$48,192		
	<u> </u>						
		Pharmacology, Department of)		2.46	\$291,676		
harmacy Practic	ce, Department of						
N-109883-01					\$15,915		

Proposal #	Public Title					
		Direct	Indirect	Total	Dept Share	

Proposal #	Public Title		Award Dollars			
		Direct	Indirect	Total	Dept Share	
Outcome Manage	ment					
R-010737-11	Medical University of Ohio HIV Testing Program	\$24,125	\$0	\$24,125	\$24,125	
		_				
N-101281-01	Support Group for Children	\$5,160	\$774	\$5,934	\$5,934	
	<u> </u>	_				
N-101303-01	Healthy Relationships through Existing Support Groups	\$12,500	\$0	\$12,500	\$12,500	
		-				
N-101307-01	HIV Prevention in Medical Care Settings	\$11,364	\$1,136	\$12,500	\$12,500	
		_				
		Outcome Management)		4.00	\$55,059	
		UT Medical Center)		6.00	\$105,059	
Grand Total:			564.00	=	\$57,439,214	