Bowling Green State University

Summary of External Grants and Contracts Submission Activity FY 2017 July 01, 2016 - June 30, 2017

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
A&S Dea	un ulture Studies								
0009269	Andrew Michael Schocket	VIED Fellowship for Graduate School	Government of Vietnam	\$27,000	\$0	\$27,000	\$12,144	\$0	\$39,144
			VIED Scholarship Program						
To	ary: American Culture Sumber of Submissions: 1 otal Amount Requested: ercent of Grand Total Grants and			\$27,000 0.09%	\$0 0.00%	\$27,000 0.08%	\$12,144 0.11%	\$0 0.00%	\$39,144 0.08%
<u>Biological So</u>	<u>cience</u>								
0009122	Moira J van Staaden W Robert Midden; Clare Louise Barratt	Project SEA Change: Using Social Connectivity to Improve	NSF Education & Human Resources	\$471,339	\$150,519	\$621,858	\$28,011	\$0	\$649,869
			Improving Undergraduate STEM Education (IUSE) - Institut						

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0009423	Robert Michael McKay	Early Season (March) Phosphorus Inventory of Offshore Wa	Ohio Department of Higher Education	\$9,002	\$0	\$9,002	\$22,004	\$0	\$31,006
			Pre-Proposal: Ohio Sea Grant College Program						
0009424	Kevin E McCluney	Determining sources of phosphorus	Heidelberg University	\$36,951	\$0	\$36,951	\$40,231	\$0	\$77,182
			Pre-Proposal: Ohio Sea Grant College Program						
0009502	Karen V Root	Tree Health and Demographic Analysis of Ash Tree Species	USDA Forest Service	\$10,649	\$0	\$10,649	\$9,920	\$0	\$20,569
0009573	Jill Helen Zeilstra-Ryalls	Developing Rhodobacter sphaeroides as a Model	Lake Superior State University		\$0				
			Joint Genome Institute						
0009574	Robert Michael McKay	Early Season (March) Phosphorus Inventory of Offshore Wa	Ohio State University Research Fndn	\$9,002	\$0	\$9,002	\$22,004	\$0	\$31,006
			Pre-Proposal: Ohio Sea Grant College Program						

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0009578	Hans Karl Wildschutte	Antibiotic activity against pathogens	HHS National Institutes of Health	\$108,041	\$45,377	\$153,418	\$47,432	\$0	\$200,850
			Academic Research Enhancement Award (R15)						
0009586	Daniel Mark Pavuk	Noncrop Habitats for Conservation Biological Control of	USDA	\$48,368	\$18,007	\$66,375	\$25,043	\$0	\$91,418
			Agricultural & Food Rsrch Initiative: Foundational Prgm						
0009595	Robert Michael McKay George S Bullerjahn; Paul Francis Morris	Collaborative Research: Unraveling Novel Microbial Commu	NSF Geosciences	\$93,194	\$32,508	\$125,702	\$40,952	\$0	\$166,654
			Biological Oceanography						
0009596	Daniel Mark Pavuk	Effects of Abiotic Factors on Larval Establishment of th	HHS NIH NIAID	\$50,000	\$21,000	\$71,000	\$12,323	\$0	\$83,323
			Rapid Assessment of Zika Virus (ZIKV) Complications R21						
0009604	George S Bullerjahn	Understanding Spatiotemporal Relationships	Applied GeoSolutions	\$23,015	\$9,666	\$32,681	\$21,792	\$0	\$54,473

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0009606	Kevin E McCluney Andrew J Gregory	Collaborative Proposal: MSB-FRA: Multi-Scale Drivers of	NSF Biological Sciences	\$115,034	\$48,314	\$163,348	\$49,132	\$0	\$212,480
			Macrosystem Biology						
0009609	Paul Andrew Moore	Dissertation Research: DDIG application	NSF Biological Sciences	\$6,807	\$0	\$6,807	\$0	\$0	\$6,807
			Doctoral Dissertation Improvement Grants in BIOL						
0009622	George S Bullerjahn Robert Michael McKay	Seasonal Quantification of Toxic and Nontoxic Planktothr	Ohio State University Research Fndn	\$15,930	\$0	\$15,930	\$35,759	\$0	\$51,689
			Ohio Sea Grant College Program						
0009625	Paul Francis Morris	Pre-Prop:BGSU COF Bioinformatics Program	Ohio Department of Higher Education	\$68,000	\$0	\$68,000	\$117,524	\$0	\$185,524
			Choose Ohio First Program						
0009625	Paul Francis Morris	BGSU COF Bioinformatics Program	Ohio Department of Higher Education	\$69,000	\$0	\$69,000	\$111,570	\$0	\$180,570
			Choose Ohio First Program						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009632	Carol Heckman	Protein Kinase C (PKC) Inhibition as a Preventive or The	DOD Army Medical Research & Development	\$100,000	\$42,000	\$142,000	\$21,930	\$0	\$163,930
			Lung Cancer Concept Award						
0009634	Julia Halo Wildschutte	Activity and Impact of Mobile Elements in Canine Cancer	University of Michigan	\$35,000	\$14,700	\$49,700	\$23,567	\$0	\$73,267
			The Role of Mobile Genetic Elements in Cancer (R01)						
0009641	Kevin John Neves	Demonstration of a Novel Land-Based Integrated Multi-Tro	North Central Regional Aquaculture Ctr	\$66,596	\$0	\$66,596	\$3,642	\$0	\$70,238
0009653	Helen J Michaels	Digitization TCN: Collaborative Research: Shifting Biome	University of Michigan		\$0				
			Advancing Digitization of Biodiversity Collections ADBC						
0009659	Julia Halo Wildschutte	Canine Endogenous Retroviruses	HHS NIH NIGMS	\$100,000	\$42,000	\$142,000	\$43,654	\$0	\$185,654
			Academic Research Enhancement Award (R15)						

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0009660	George S Bullerjahn Robert Michael McKay	Nitrogen Speciation and Availability as Factors Structur	DOC NOAA Coastal Ocean Program	\$178,203	\$42,357	\$220,560	\$34,496	\$0	\$255,056
			National Competitive Harmful Algal Bloom Programs:						
0009661	George S Bullerjahn	Monitoring Water Clarity in Sandusky Bay	Ohio State University Research Fndn	\$90,910	\$0	\$90,910	\$10,897	\$0	\$101,807
			Flow through ODNR from the US Department of Commerce, NOAA						
0009672	Jill Helen Zeilstra-Ryalls	NIR-Light and Photodynamic Therapy	HHS NIH NCI	\$61,125	\$21,000	\$82,125	\$19,646	\$0	\$101,771
			NCI Small Grants Program for Cancer Research (R03)						
0009673	Jill Helen Zeilstra-Ryalls	HHMI SEA-PHAGES Project	Howard Hughes Medical Institute		\$0				
0009676	Paul Andrew Moore	The Influence of Anthropogenic Chemicals on Predator Pre	IIE-Cncl Internatl Exchange of Scholars		\$0				
			Fulbright Scholar Program						

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0009694	Jill Helen Zeilstra-Ryalls	Acetylation of LHII	NSF Biological Sciences	\$40,680	\$15,406	\$56,086	\$19,646	\$0	\$75,732
			Investigator-Initiated Rsrch Projects - Molecular Biophy						
0009699	Hans Karl Wildschutte	Genetic Basis of Pseudomonas Metabolite Production Again	EPA Science To Achieve Results	\$75,174	\$31,573	\$106,747	\$33,547	\$0	\$140,294
			Early Career: Freshwater Harmful Algal Blooms						
0009700	Paul Francis Morris	Systems-Level Investigation of Plant Polyamine Regulator	NSF Biological Sciences	\$249,638	\$46,263	\$295,901	\$45,193	\$0	\$341,094
0009713	Shannon Lynn Pelini	Best Management Practices for the Maintenance and Reintr	DOI Fish and Wildlife Service	\$46,983	\$2,148	\$49,131	\$15,360	\$3,400	\$67,891
0009716	Jill Helen Zeilstra-Ryalls	IOS Preliminary Proposal: Successful Strategies for Met	NSF Biological Sciences		\$0				
			Integrative Ecologi Physiology						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009717	Kevin E McCluney Enrique Gomezdelcampo	Reducing Downstream Exports of Phosphorus Through Manage	EPA Science To Achieve Results	\$156,638	\$63,646	\$220,284	\$36,857	\$0	\$257,141
			Freshwater Harmful Algal Blooms						
0009723	Paul Andrew Moore	Preliminary Proposal: DEB: The Impact of Anthropogenic C	NSF Biological Sciences		\$0				
			Population and Community Ecology						
0009727	Moira J van Staaden	Catalyzing Community Action for Inclusive Excellence	Howard Hughes Medical Institute		\$0				
			Undergrad Science Educ (USE) Inclusive Excellence Grants						
0009733	Michael Eric Geusz	IOS Preliminary Proposal: Examining the RNA-Binding Pro	NSF Biological Sciences		\$0				
			Modulation, IOS - Organization						
0009734	Karen V Root	Oak Openings Region Biodiversity Model	The Nature Conservancy	\$28,169	\$11,831	\$40,000	\$8,128	\$0	\$48,128
			Pittman Robertson funds from USFWS passed through Ohio DNR to the Nature Conservancy						

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0009735	Robert Michael McKay George S Bullerjahn	Preliminary Proposal: SG: Rivers as Sources of Ice Nucle	NSF Biological Sciences		\$0				
			Ecosystems Studies						
0009736	George S Bullerjahn Robert Michael McKay	Lake Erie Center for the Great Lakes and Human Health	HHS NIH NIEHS	\$1,178,338	\$189,526	\$1,367,864	\$127,822	\$0	\$1,495,686
0009737	Shannon Lynn Pelini	Preliminary Proposal: Why is There a Litter Decompositi	University of Toledo		\$0				
			Ecosystems Studies						
0009739	Eileen M Underwood Matthew L Partin; Steven Chung	Student Achievement in Biological Sciences through Engag	NSF Education & Human Resources	\$166,511	\$22,349	\$188,860	\$53,721	\$0	\$242,581
			NSF Scholarships in Science, Tech, Engingeering & Math						
0009740	Kevin E McCluney	Preliminary Proposal: Dietary Imbalance in Food Webs as	NSF Biological Sciences		\$0				
			Population and Community Ecology						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009741	Kevin E McCluney Shannon Lynn Pelini	Preliminary Proposal: Disentangling Food Web Responses t	NSF Biological Sciences		\$0				
			Population and Community Ecology						
0009744	Julia Halo Wildschutte	Preliminary Proposal: Evolution of Recent Endogenous Ret	NSF Biological Sciences		\$0				
			Evolutionary Genetics						
0009745	Paul Francis Morris	IOS Preliminary Proposal: Genetic Analysis of Spermidine	NSF Biological Sciences		\$0				
			Physiolg Mechansms & Biomechanes						
0009746	Michael Eric Geusz	A Functional Study of Two RNA-Binding Proteins in the Ci	HHS NIH NINDS	\$50,000	\$21,000	\$71,000	\$51,448	\$0	\$122,448
			Academic Research Enhancement Award (R15)						
0009748	Daniel D Wiegmann	IOS Preliminary Proposal: Collaborative Research: Tactic	NSF Biological Sciences		\$0				
			IOS - Animal Behavior						

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0009750	Scott Orland Rogers	Metagenomic and Metatranscriptomic Comparisons of Vostok	NSF Geosciences	\$105,284	\$44,219	\$149,503	\$48,576	\$0	\$198,079
			Antarctic Research - Antarctic Organisms & Ecosystems						
0009751	Helen J Michaels Karen V Root	NRT-INFEWS: Action Ecology Across Scales (ACES)	NSF Education & Human Resources	\$514,774	\$72,266	\$587,040	\$121,612	\$0	\$708,652
			NSF Research Traineeship (NRT) Program						
0009752	Karen V Root	Effects of Human Land Use on the Activity, Diversity, an	Wildlife Acoustics	\$4,466	\$0	\$4,466	\$0	\$0	\$4,466
			Scientific Product Grant						
0009753	Shannon Lynn Pelini	NSF Preproposal: Hydrolic Flux with Nave	University of Michigan		\$0				
0009755	Juan Luis Bouzat	Preliminary Proposal: Genome-Wide Signals of Demographic	NSF Biological Sciences		\$0				
			DEB - Ecology						

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0009762	Robert Huber	Computational Ethology Framework for Drosophila Social B	The Scripps Research Institute	\$26,334	\$11,060	\$37,394	\$9,780	\$0	\$47,174
			NIH Exploratory/Developmental Rsrch Grant (R21)						
0009769	Jeffrey Gibson Miner	Reconnected Wetlands: Northern Pike Use of Grated Syste	Ohio Department of Natural Resources	\$34,505	\$14,492	\$48,997	\$49,025	\$0	\$98,022
			Coastal Managment Assistance Grant Program						
0009796	Daniel Mark Pavuk	Mosquito Communities in Wood County, Ohio: Surveillance	Wood County Health Department		\$0				
0009800	Jill Helen Zeilstra-Ryalls	A Genome-Phenome Analysis to Identify the Cellular Toxic	Lake Superior State University	\$12,676	\$5,324	\$18,000	\$9,000	\$0	\$27,000
			University of Michigan and Michigan State University Michigan Sea Grant NOAA						
0009809	Daniel Mark Pavuk	Mosquito Surveillance 2017	Wood County Health Department	\$2,557	\$0	\$2,557	\$0	\$0	\$2,557

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0009843	Karen V Root	Oak Openings Biodiversity Model (Phase II)	The Nature Conservancy	\$17,606	\$7,395	\$25,001	\$13,018	\$0	\$38,019
			Pittman Robertson funds from USFWS passed through Ohio DNR to the Nature Conservancy						
0009854	Hans Karl Wildschutte	Genetic Basis of Metabolite Production Against Clinicall	HHS NIH NIGMS	\$100,000	\$42,000	\$142,000	\$51,850	\$0	\$193,850
			Academic Research Enhancement Award (R15)						
0009855	Vipaporn Phuntumart	Development of an Efficient Approach to Quantify and Con	Ohio State University Research Fndn	\$42,254	\$17,747	\$60,001	\$30,000	\$0	\$90,001
			Ohio Sea Grant: 2018-2020 Large Grant Pre-Proposal						
0009858	Paul Andrew Moore	The Impact of Pharmaceuticals on Predator Prey Interacti	Ohio State University Research Fndn	\$42,254	\$17,747	\$60,001	\$30,000	\$0	\$90,001
			Ohio Sear Grant: 2018-2020 Large Grant Pre-Proposal						
0009869	Jill Helen Zeilstra-Ryalls	A Genome-Phenome Analysis to Identify the Cellular Toxic	Ohio State University Research Fndn	\$42,254	\$17,747	\$60,001	\$29,958	\$0	\$89,959

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0009871	Jeffrey Gibson Miner Ganming Liu	Modeling Optimal Dredge Disposal Design in Sandusky Bay:	Ohio State University Research Fndn	\$42,254	\$17,747	\$60,001	\$30,000	\$0	\$90,001
0009884	Jill Helen Zeilstra-Ryalls	O2mics Feasibility Study	Coastal Chemical Company, LLC	\$127,018	\$26,468	\$153,486	\$22,627	\$0	\$176,113
0009902	Robert Huber	Drosophila as a Model for the Study of Social Behavior a	The Scripps Research Institute	\$26,334	\$11,060	\$37,394	\$9,780	\$0	\$47,174
0009912	George S Bullerjahn	Molecular Sequencing of Ohio Cyanobacteria Samples	Ohio Environmental Protection Agency	\$16,000	\$0	\$16,000	\$0	\$0	\$16,000
0009913	Daniel Mark Pavuk	Mosquito Surveillance 2018	Wood County Health Department	\$15,000	\$0	\$15,000	\$3,828	\$0	\$18,828

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0009915	Carol Heckman	Taking Filopodia from the Lab to the Clinic	DOD	\$203,075	\$53,792	\$256,867	\$23,093	\$0	\$279,960
			Lung Cancer Rsrch/Investigator-Initiated Transltnal Rsch						
Te	ary: Biological Science fumber of Submissions: 6 otal Amount Requested: ercent of Grand Total Grants an	6		\$5,132,942 17.63%	\$1,250,254 23.51%	\$6,383,196 \$ 18.54%	1,615,398 14.02%	\$3,400 \$ 1.54%	58,001,994 17.33%
Chemistry D	<u>Department</u>								
0008798	Neocles Basil Leontis	Integrated Resources to Elucidate RNA Sequence-Structure	HHS NIH NIGMS	\$260,440	\$55,058	\$315,498	\$53,364	\$0	\$368,862
			Research Project Grant (R01)						
0009289	Malcolm D E Forbes	Photochemistry, Spin, and Molecular Motion: Connections	NSF Mathematics and Physical Sciences	\$129,718	\$50,282	\$180,000	\$43,750	\$0	\$223,750
			Chemical Structure, Dynamics and Mechanisms (CSDM-B)						
0009556	Alexis Dee Ostrowski	CAREER:Metallopolymers	NSF Mathematics and Physical Sciences	\$94,623	\$39,742	\$134,365	\$53,152	\$0	\$187,517

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0009588	Jeremy Keith Klosterman	CAREER: Developing Multicolor Multichromophore Arrays Ba	NSF Mathematics and Physical Sciences	\$76,029	\$31,932	\$107,961	\$29,219	\$0	\$137,180
			Solid State and Materials Chemistry (SSMC)						
0009599	Hong Peter Lu	Single-Molecule Spectroscopic and Imaging Studies of Int	DOE OS Office of Basic Energy Sciences	\$111,268	\$46,733	\$158,001	\$44,784	\$0	\$202,785
			FY17 Continuation Solicitation - Office of Science Finan						
0009608	Jeremy Keith Klosterman	Cntr for Hybrid Architectures from Molecular Assemblies	University of Colorado at Boulder		\$0				
				#40.000	ФО	#40.000	¢40,000	# 0	Ф00.000
0009630	John R Cable	Pre-Prop:Promoting Full Integration of Chemistry Transfe	Ohio Department of Higher Education	\$40,000	\$0	\$40,000	\$40,000	\$0	\$80,000
			Choose Ohio First Program						
0009648	Alexis Dee Ostrowski	Molecular Foundry User Proposal-Metallpolymers	DOE Lawrence Berkeley Natl Laboratory		\$0				

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0009650	Alexander N Tarnovsky	Femtosecond Time-Resolved Studies of Ultrafast Photochem	NSF Mathematics and Physical Sciences	\$105,730	\$35,965	\$141,695	\$40,739	\$0	\$182,434
			Chemical Structure, Dynamics and Mechanisms (CSDM-A)						
0009655	Jeremy Keith Klosterman	Enzyme-Like Covalent Binding and Transformation in Self-	NSF Mathematics and Physical Sciences	\$69,977	\$28,340	\$98,317	\$30,281	\$0	\$128,598
			Macromolec/Supramolec/N ano						
0009671	Pavel Anzenbacher	Diazirine Photopolymerizable Materials for Defect-Free P	American Chemical Society-PRF	\$54,535	\$0	\$54,535	\$31,163	\$0	\$85,698
			New Directions Research Grant						
0009675	Pavel Anzenbacher	Fluorescent Optically Encoded Attoreactor Mats for Sensi	NSF Mathematics and Physical Sciences	\$131,708	\$55,317	\$187,025	\$19,699	\$0	\$206,724
			Chemical Measurement & Imaging						
0009681	Alexis Dee Ostrowski W Robert Midden	Biodegradable, Photoresponsive Hydrogels for Controlled	BGSU Foundation	\$50,000	\$0	\$50,000	\$26,198	\$0	\$76,198
			Primary sponsor is Herman Frasch Fund c/o U.S. Trust Herman Frasch Fund for Bank of America via ACS Chemical Rsrch Petroleum Research Fund. Agricultural Chem						

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0009704	Massimo Olivucci	Deciphering and Reprogramming Light Induced Double Bond	NSF Mathematics and Physical Sciences	\$96,627	\$40,583	\$137,210	\$2,544	\$0	\$139,754
			Chemistry of Life Proecsses						
0009711	Hong Peter Lu	Structure-Function Relation of Dis Lysozyme Enz React	NSF Biological Sciences	\$70,423	\$29,578	\$100,001	\$44,784	\$0	\$144,785
			MCB - Investigator-Initiated Rsrch Projects						
0009804	Massimo Olivucci	Computational Design of Highly Fluorescent Rhodopsins	HHS National Institutes of Health	\$100,000	\$42,000	\$142,000	\$12,712	\$0	\$154,712
			Academic Research Enhancement Award (R15)						
0009810	Hong Peter Lu	Single-Molecule Patch-Clamp FRET Imaging Microscopy Stud	HHS NIH NIGMS	\$250,000	\$105,000	\$355,000	\$44,156	\$0	\$399,156
			NIH Research Project Grant (R01)						
0009836	Hong Peter Lu	Protein Recognition Dynamics Regulated by Protein Confor	HHS NIH NIGMS	\$313,906	\$68,249	\$382,155	\$45,089	\$0	\$427,244
			NIH Research Project Grant (R01)						

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0009868	Malcolm D E Forbes	Nontoxic Chem Tandem to Kill Antibiotic Resist Bacteria	University of Cincinnati	\$21,259	\$8,929	\$30,188	\$15,789	\$0	\$45,977
			Broad Agency Announcement for Extramural Medical Rsrch						
0009888	Pavel Anzenbacher	INFEWS N/P/H2O: Multianalyte Sensing by Intramolecular I	NSF Mathematics and Physical Sciences	\$131,708	\$55,317	\$187,025	\$19,699	\$0	\$206,724
			Macromole/Supramolec/Na no						
0009924	Pavel Anzenbacher	Supram Fluorescence-Bsd Assay Carbonic Anhydra IX Inhib	HHS National Institutes of Health	\$148,331	\$62,299	\$210,630	\$44,429	\$0	\$255,059
			Academic Research Enhancement Award (R15)						
T		21		\$2,256,282 7.75%	\$755,324 14.21%	\$3,011,606 8.75%	\$641,551 5.57%	\$0 5	53,653,157 7.91%
Computer S	<u>cience</u>								
0009069	Robert E Dyer	CI-EN: Boa: A Collaboratory for Studying Software and it	NSF Computer & Information Science & Eng	\$32,666	\$12,740	\$45,406	\$45,771	\$0	\$91,177
			CISE Research Infrastructure (CRI)						
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0009074	Robert E Dyer	SHF: Large: Collaborative Research: Inferring Software S	NSF Computer & Information Science & Eng	\$51,509	\$20,089	\$71,598	\$41,483	\$0	\$113,081
			Computing and Communication Foundations (CCF) - Software						
0009571	Robert Charles Green II	Anomaly Detection in Smart Grids with Imbalanced Data Me	Austrian Marshall Plan Foundation	\$8,365	\$0	\$8,365	\$0	\$0	\$8,365
			Marshall Plan Scholarship						
0009619	Yan Wu	CRII:CSR: Source Code Complexity Impact on Code Analysis	NSF Computer & Information Science & Eng	\$57,532	\$24,163	\$81,695	\$46,339	\$0	\$128,034
			Research Initiation Initiative (CRII)						
0009628	Robert Charles Green II Joseph T Chao; Jong Kwan Lee	Pre-Prop:Meeting Ohio Needs in Computer Science/Software	Ohio Department of Higher Education	\$25,000	\$0	\$25,000	\$34,623	\$0	\$59,623
			Choose Ohio First Program						
0009667	Jadwiga Agata Carlson	Code4her Computer Science Mentorship Program	BGSU Foundation	\$10,000	\$0	\$10,000	\$0	\$0	\$10,000

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0009677	Jong Kwan Lee Winifred J Rex;	Exploring CS with Mentorship (ECSM)	BGSU Foundation	\$10,000	\$0	\$10,000	\$0	\$0	\$10,000
	Rachelle Marie Kristof Hippler		National Center for Women & Information Technology NCWIT Academic Alliance Seed Fund Award (Round 13)						
0009692	Sankardas Roy	SaTC: Core: Small: Collaborative: Data-Driven Approaches	NSF Computer & Information Science & Eng	\$22,846	\$9,595	\$32,441	\$21,611	\$0	\$54,052
			Secure & Trustworthly Cyberspace						
0009696	Robert Charles Green II	HUVeT - Hybrid Unmanned Aerial Vehicle Testbed for Cyber	University of Toledo	\$27,892	\$11,715	\$39,607	\$21,790	\$0	\$61,397
0009696	Robert Charles Green II	HUVeT - Hybrid Unmanned Aerial Vehicle Testbed for Cyber	University of Toledo	\$28,562	\$11,996	\$40,558	\$21,478	\$0	\$62,036
			Computing Infrastructure						
0009784	Yan Wu	SURF Boulder	DOC NIST	\$9,500	\$0	\$9,500	\$0	\$0	\$9,500
			Summer Undergrad Rsrch Fellowship (SURF)						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009794	Yan Wu Sankardas Roy	Incorporating Standards Education into Digital Forensics	DOC NIST	\$36,501	\$15,330	\$51,831	\$30,461	\$0	\$82,292
			NIST Standards Services Curricula Development (SSCD)						
0009870	Joseph T Chao Andrew Tyler Torelli; Alexis Dee Ostrowski	KnoWare Mobile Technology-Filling Water Quality Data Gap	Ohio State University Research Fndn	\$27,747	\$11,654	\$39,401	\$19,700	\$0	\$59,101
			Ohio Sea Grant: 2018-2020 Large Grant Pre-Proposal						
Summ N	. *								
N To	fumber of Submissions: 12 otal Amount Requested: ercent of Grand Total Grants ar	2		\$348,120 1.20%	\$117,282 2.21%	\$465,402 1.35%	\$283,256 2.46%	\$0 0.00%	\$748,658 1.62%
N T	Jumber of Submissions: 12 otal Amount Requested:	2							
N T	Jumber of Submissions: 12 otal Amount Requested: ercent of Grand Total Grants ar	2	National Collegiate Athletic Association						
N To Popt of Com	Jumber of Submissions: 12 otal Amount Requested: ercent of Grand Total Grants ar mmunication	2 nd Contracts Requested: Creating Civic Leaders On and Off the	_	1.20%	2.21%	1.35%	2.46%	0.00%	1.62%
N To Pept of Com 0009620	Jumber of Submissions: 12 Jotal Amount Requested: ercent of Grand Total Grants ar mmunication Laura Lengel ary: Dept of Communication	nd Contracts Requested: Creating Civic Leaders On and Off the Field: Motivations	Athletic Association Graduate Student Research	1.20%	2.21%	1.35%	2.46%	0.00%	1.62%
Dept of Com 0009620 Summe	Jumber of Submissions: 12 Jotal Amount Requested: ercent of Grand Total Grants ar mmunication Laura Lengel	nd Contracts Requested: Creating Civic Leaders On and Off the Field: Motivations	Athletic Association Graduate Student Research	1.20%	2.21%	1.35%	2.46%	0.00%	1.62%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
Dept of Env	ir. and Sustain.								
0009193	Marco Nardone	From Modules to Atoms: Increasing Reliability/Stability	National Renewable Energy Laboratory	\$50,140	\$20,724	\$70,864	\$19,578	\$0	\$90,442
			SunShot National Laboratory Multiyear Partnership (SuNLa						
0009685	Enrique Gomezdelcampo Jodi J Haney; Andrew J Gregory; Shannon	BASIN (Becoming a Scientist Through Informal Networks)	NSF Education & Human Resources	\$409,587	\$155,227	\$564,814	\$65,867	\$0	\$630,681
	Lynn Pelini; Eric A Worch; Nathan Stewart Hensley		Advancing Informal STEM Learning (AISL)						
Summe	• •	Sustain.							
T	fumber of Submissions: 2 otal Amount Requested: ercent of Grand Total Grants and			\$459,727 1.58%	\$175,951 3.31%	\$635,678 1.85%	\$85,445 0.74%	\$0 0.00%	\$721,123 1.56%
Dept of Tele	ecommunications								
0009730	Louisa Shu Ying Ha	Business Models for New Media in a Mobile First Environm	Columbia University	\$64,350	\$0	\$64,350	\$0	\$0	\$64,350

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
To	ury: Dept of Telecommumber of Submissions: otal Amount Requested: ercent of Grand Total Grants	1		\$64,350 0.22%	\$0 0.00%	\$64,350 0.19%	\$0 0.00%	\$0 0.00%	\$64,350 0.14%
English Dep	artment								
0009814	Abigail Anne Cloud	Winter Wheat/ISPI 2017 (Mid-American Review)	Ohio Arts Council	\$3,500	\$0	\$3,500	\$3,500	\$0	\$7,000
			ArtSTART						
0009815	Abigail Anne Cloud	ArtsX 2017	Ohio Arts Council	\$2,500	\$0	\$2,500	\$2,500	\$0	\$5,000
			ArtSTART						
0009891	Jolie A Sheffer	Culture and Society Forum	Ohio Humanities Council	\$2,000	\$0	\$2,000	\$3,125	\$0	\$5,125
			Monthly Grant						
Summa	ury: English Departm								
To	otal Amount Requested: ercent of Grand Total Grants	and Contracts Requested:		\$8,000 0.03%	\$0 0.00%	\$8,000 0.02%	\$9,125 0.08%	\$0 0.00%	\$17,125 0.04%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
Geology Dep	<u>partment</u>								
0009790	John Richard Farver	Microfibers in Wastewater Discharging to Lake Erie	Ohio Lake Erie Commission	\$13,573	\$1,357	\$14,930	\$12,179	\$0	\$27,109
			Lake Erie Protection Fund Small Grant						
То	ary: Geology Department umber of Submissions: 1 otal Amount Requested: ercent of Grand Total Grants an			\$13,573 0.05%	\$1,357 0.03%	\$14,930 0.04%	\$12,179 0.11%	\$0 0.00%	\$27,109 0.06%
German-Rus	ssian Department								
0009656	Christina Eiko Guenther Vibha Bhalla	Understanding Im/Migration: Local and Global Perspective	NEH	\$64,894	\$27,255	\$92,149	\$31,861	\$0	\$124,010
			Humanities Connections						
0009771	Christina Eiko Guenther	Max Kade Foundation Writer-In-Residence	Max Kade Foundation	\$14,000	\$0	\$14,000	\$0	\$0	\$14,000
0009889	Akiko K Jones Marc V Simon	Seeking Peace in the Nuclear Era	Japan Foundation	\$9,091	\$909	\$10,000	\$3,209	\$4,638	\$17,847
			Grassroots Exchange Discretionary Grants						
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Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
Te	fumber of Submissions: 3 otal Amount Requested: ercent of Grand Total Grants and			\$87,985 0.30%	\$28,164 0.53%	\$116,149 0.34%	\$35,070 0.30%	\$4,638 2.10%	\$155,857 0.34%
History Dep	<u>artment</u>								
0009689	Walter Eugene Grunden	Scientists Under MacArthur: Intelligence, Espionage, and	Japan Foundation	\$45,865	\$0	\$45,865	\$0	\$0	\$45,865
			Japanese Studies Fellowship Program						
0009770	Walter Eugene Grunden	Still Sleeping Past the Dawn: An Historiographical Analy	University of Maryland, College Park	\$1,500	\$0	\$1,500	\$0	\$0	\$1,500
			Twentieth Century Japan Research Awards						
To	ary: History Department [umber of Submissions: 2 [otal Amount Requested: 2 [otal Grant Sand Total Grants and Sand Sand Sand Sand Sand Sand Sand			\$47,365 0.16%	\$0 0.00%	\$47,365 0.14%	\$0 0.00%	\$0 0.00%	\$ 47,365 0.10%

Math and Statistics Dept

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0008483	James H Albert Maria L Rizzo	EXTREEMS-QED: Computational Mathematics and Statistics P	NSF Mathematics and Physical Sciences	\$229,051	\$30,830	\$259,881	\$67,172	\$0	\$327,053
			Expeditions in Training, Research, and Education for Mat						
0008793	Xiangdong Xie	Quasiisometries of Nilpotent and Solvable Lie Groups	Simons Foundation	\$6,000	\$1,000	\$7,000	\$11,982	\$0	\$18,982
0009135	Alexander John Izzo	Uniform Algebras and Analytic Structure	Simons Foundation	\$6,000	\$1,000	\$7,000	\$5,643	\$0	\$12,643
			Collaboration Grants for Mathematicians						
0009216	Kimberly Cervello Rogers	MATH: EAGER: Collaborative Research: Implementing a Peer	NSF Education & Human Resources	\$89,802	\$37,717	\$127,519	\$50,299	\$0	\$177,818
			EAGER - IUSE - Engaged Student Learning: Exploration						
0009638	Alexander John Izzo	New Directions at the Interface of Banach Algebras and C	NSF Mathematics and Physical Sciences	\$50,569	\$21,239	\$71,808	\$30,262	\$0	\$102,070
			Analysis Program						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009643	Xiangdong Xie	Quasiconformal Maps Between Carnot Groups	NSF Mathematics and Physical Sciences	\$27,663	\$11,618	\$39,281	\$15,197	\$0	\$54,478
			Analysis Program						
0009644	Xiangdong Xie	Large Scale Geometry of Nilpotent and Solvable Groups	NSF Mathematics and Physical Sciences	\$25,163	\$10,568	\$35,731	\$15,197	\$0	\$50,928
			Topology						
0009645	Mihai Doru Staic	Hochschild Cohomology and Generalizations	NSF Mathematics and Physical Sciences	\$22,319	\$9,374	\$31,693	\$16,771	\$0	\$48,464
			Algebra and Number Theory						
0009703	James H Albert David Dean Hampton; Cynthia Diane	ONLS in Mathematics - Building a PK-5 Foundation for Suc	ODE CA Curriculum and Instruction	\$246,081	\$9,828	\$255,909	\$8,678	\$0	\$264,587
	Bertelsen; Susan Hobbs Peet; Thomas Robert Chibucos; Deborah Gay Wooldridge		Mathematics and Science Partnerships (MSP)						
0009707	Kimberly Cervello Rogers	Collaborative Research: Mathematics Graduate Student Pee	NSF Education & Human Resources	\$79,686	\$33,468	\$113,154	\$133,382	\$0	\$246,536
			Improving Undergraduate STEM Education (IUSE:EHR)						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009714	Wei Ning	Changepoint Analysis Based on Empirical Likelihood Metho	Simons Foundation	\$7,000	\$1,400	\$8,400	\$8,166	\$0	\$16,566
			Mathematics/Physical Sciences-Collaboration Grants Math						
0009765	Elmas Irmak	Mapping Class Groups and Curve Complexes on Nonorientabl	Simons Foundation	\$7,000	\$1,400	\$8,400	\$7,651	\$0	\$16,051
			Collaboration Grants for Mathematicians						
0009768	Craig Lee Zirbel	The RNA-Jalview Project	University of Texas at Austin	\$45,519	\$19,118	\$64,637	\$32,809	\$0	\$97,446
			Extended Dev, Hardening/Disseminaton of Tech (R01)						
Te	ary: Math and Statist fumber of Submissions: otal Amount Requested: ercent of Grand Total Grants	13		\$841,853 2.89%	\$188,560 3.55%	\$1,030,413 2.99%	\$403,209 3.50%	\$0 \$0.00%	3.11%
Philosophy I	<u>Department</u>								
0009613	Kevin Douglas Vallier	PPEL Major and PPEL Club	Charles Koch Foundation	\$44,760	\$0	\$44,760	\$20,352	\$0	\$65,112

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
Te	ary: Philosophy Departumber of Submissions: otal Amount Requested: ercent of Grand Total Grants	1		\$44,760 0.15%	\$0 0.00%	\$44,760 0.13%	\$20,352 0.18%	\$0 0.00%	\$65,112 0.14%
Physics & A	<u>stronomy</u>								
0009019	Mikhail A Zamkov	Energy Funneling in Plasmonic Nanocrystal Composites for	NSF Mathematics and Physical Sciences	\$93,132	\$39,115	\$132,247	\$41,509	\$0	\$173,756
			Chemical Catalysis						
0009039	Liangfeng Sun	Understanding the Photoluminescence Mechanism of Water S	American Chemical Society-PRF	\$55,000	\$0	\$55,000	\$34,120	\$0	\$89,120
			New Directions Research Grant						
0009062	Mikhail A Zamkov	Exploring the Feasibility of Plasmonic Nanocrystal Solar	NSF Engineering	\$94,326	\$36,787	\$131,113	\$40,714	\$0	\$171,827
			Energy for Sustainability						
0009443	Farida A Selim	Additive Manufacturing of Electronic Devices Using ZnO-B	Dayton Area Graduate Studies Institute	\$41,476	\$10,784	\$52,260	\$20,102	\$0	\$72,362
			Ohio Student-Faculty Research Fellowship Program						
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Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009563	Alexey Zayak	Variability of Raman spectra	NSF Mathematics and Physical Sciences	\$116,807	\$20,331	\$137,138	\$39,976	\$0	\$177,114
			Condensed Matter & Materials Theory (CMMT)						
0009569	Liangfeng Sun	Harvest Solar Energy using Colloidal PbS Nanosheets	Toledo Community Foundation, Inc.	\$20,704	\$8,696	\$29,400	\$17,400	\$0	\$46,800
			Civic Engagement and Environmental Impact Grants						
0009570	Liangfeng Sun	CAREER: Few-Atom-Thick Colloidal IV-VI Nanosheets	NSF Mathematics and Physical Sciences	\$107,502	\$45,151	\$152,653	\$41,823	\$0	\$194,476
			Faculty Early Career Development Program (CAREER)						
0009598	Farida A Selim	Room Temperature Persistent Photoconductivity and Photo-	Research Corporation	\$100,000	\$0	\$100,000	\$0	\$0	\$100,000
			Cottrell Scholar Awards						
0009670	Farida A Selim	Development of Physiochemical Methods for Detection of C	HHS NIH NCI	\$100,000	\$35,700	\$135,700	\$23,078	\$0	\$158,778
			US-Russia Bilateral Collaborative Rsrch on Cancer (R21)						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009678	Mikhail A Zamkov	Sample-Transmitted Excitation Photoluminescence (STEP) S	NSF Mathematics and Physical Sciences	\$70,732	\$29,707	\$100,439	\$46,292	\$0	\$146,731
			Chemical Measurement and Imaging (CMI)						
0009679	Mikhail A Zamkov	Reaction Limited Synthesis of Atomically-Defined Semicon	NSF Mathematics and Physical Sciences	\$108,297	\$45,485	\$153,782	\$33,580	\$0	\$187,362
			Solid State and Materials Chemistry (SSMC)						
0009686	Liangfeng Sun	Novel Electronic and Photonic Properties of Colloidal Pb	NSF Mathematics and Physical Sciences	\$102,271	\$42,954	\$145,225	\$41,445	\$0	\$186,670
			Electronic and Photonic Materials (EPM)						
0009697	Alexey Zayak	A Joint Theoretical/Experimental Study of Chemical Enhan	University of Southern California	\$46,971	\$19,728	\$66,699	\$19,571	\$0	\$86,270
0009715	Marco Nardone	Degradation Analysis Thin-Film PV Technologies	University of Nevada, Las Vegas		\$0				

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009767	Farida A Selim	Breaking the p-type conductivity limits of ZnO	NSF Mathematics and Physical Sciences	\$70,423	\$29,578	\$100,001	\$27,668	\$0	\$127,669
			Designing Materials to Revolutionize/Engineer our Future						
0009783	Farida A Selim	Synthesis and Characterization of Epitaxial Ga2O3 Films	Dayton Area Graduate Studies Institute	\$41,476	\$10,784	\$52,260	\$19,875	\$0	\$72,135
			Ohio Student-Faculty Research Fellowship Program						
0009787	Farida A Selim	Effects of Grain Size and Chemical Disorder on the Forma	DOE OS Office of Basic Energy Sciences	\$162,541	\$45,206	\$207,747	\$14,936	\$0	\$222,683
			FY2017 Continue Solicitation for Office of Science FAP						
0009808	Marco Nardone	Degradation Analysis of Encapsulation and Interconnectio	University of Nevada, Las Vegas	\$35,211	\$14,789	\$50,000	\$19,826	\$0	\$69,826
			Photovoltaics Rsrch & Dev (PVRD) 2: Modules & Systems						
T	ary: Physics & Astron Jumber of Submissions: Total Amount Requested: ercent of Grand Total Grants	18		\$1,366,869 4.70%	\$434,795 8.18%	\$1,801,664 5.23%	\$481,915 4.18%	\$0 \$0.00%	2,283,579 4.95%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
<u>Political Sci</u>	ence Department								
0009718	Russell William Mills Nicole Georgette Kalaf-Hughes	Vegan Pork	Dirksen Center		\$0				
0009719	Russell William Mills	Behind Enemy Lines?	Dirksen Center		\$0				
0009720	Russell William Mills William Michael Burns	Building and Maintaining Air Service Through Incentive P	GRA, Incorporated Transportation Research Board (ACRP 03-44) Airport Cooperative Research Program	\$86,972	\$36,528	\$123,500	\$0	\$0	\$123,500
0009728	Albert William Dzur	Research on Public Engagement Professionals	Kettering Foundation	\$28,109	\$0	\$28,109	\$0	\$0	\$28,109
Summe		-							
Te	otal Amount Requested: ercent of Grand Total Grants an			\$115,081 0.40%	\$36,528 0.69%	\$151,609 0.44%	\$0 0.00%	\$0 0.00%	\$151,609 0.33%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
Psychology .	<u>Department</u>								
0008969	Verner Peter Bingman Daniel D Wiegmann	Collaborative Research: Navigation and the Neural Integr	NSF Biological Sciences	\$55,169	\$19,176	\$74,345	\$49,144	\$0	\$123,489
			Animal Behavior						
0009236	Eric F Dubow	Exposure to Violence and Subsequent Weapons Use: Mediati	University of Michigan	\$42,926	\$9,014	\$51,940	\$0	\$0	\$51,940
			Rsrch on the Health Determinants & Consequences of Viole						
0009591	Kenneth I Pargament	Landmark Spirituality and Health Survey, Wave 2	University of Michigan	\$50,263	\$7,539	\$57,802	\$0	\$0	\$57,802
0009592	Joshua Briggs Grubbs	Gambling and Traumatic Stress: Analyses in Veteran and C	National Center for Responsible Gaming	\$30,000	\$4,500	\$34,500	\$5,709	\$0	\$40,209
0009607	William H O'Brien Clare Louise Barratt; Russell Albert	Predicting and Preventing Assault, Abuse, and Injury Amo	HHS CDC Occupational Safety & Health	\$136,805	\$57,458	\$194,263	\$58,904	\$0	\$253,167
	Matthews; Steve M Jex		NIOSH Exploratory/Developmental Grant Program (R21)						
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Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009639	Yiwei Chen William H O'Brien; Russell Albert	Stress, Coping, and Mental Health Disparities of U.S. Ch	HHS National Institutes of Health	\$552,622	\$57,845	\$610,467	\$19,507	\$0	\$629,974
	Matthews		NIH Research Project Grant (R01)						
0009657	Howard Casey Cromwell	Negative Affect and Alcohol Drinking	HHS National Institutes of Health	\$53,696	\$22,552	\$76,248	\$28,051	\$0	\$104,299
			NIH Small Research Grant Program (R03)						
0009658	Howard Casey Cromwell	Alcohol and Choice Components	HHS National Institutes of Health	\$128,696	\$54,052	\$182,748	\$40,763	\$0	\$223,511
			Methodology/Measurement in Behavioral/Scl Science (R21)						
0009695	Howard Casey Cromwell	Influence of Ethanol Drinking on Relative Reward Process	HHS National Institutes of Health	\$128,696	\$46,912	\$175,608	\$40,763	\$0	\$216,371
			NIH Research Project Grant (R01)						
0009742	Carolyn Joyce Tompsett	Evaluation Research on the Lucas County Juvenile Assessm	DOJ National Institute of Justice	\$34,268	\$14,393	\$48,661	\$20,232	\$0	\$68,893
			OJJDP FY17 Field-Initiated Rsrch and Evaluation						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009779	Joshua Briggs Grubbs	R/S Struggle & Coping in SCI	Craig H. Neilsen Foundation	\$81,414	\$9,045	\$90,459	\$7,478	\$0	\$97,937
			PSR Pilot grants (PSR2-17)						
0009811	Kenneth I Pargament	Fostering Spiritual and Religious Competencies in Mental	John Templeton Foundation		\$0				
0009812	Joshua Briggs Grubbs	Traveling the Path to Character When Walking isn't an Op	John Templeton Foundation	\$130,435	\$19,565	\$150,000	\$13,680	\$0	\$163,680
			Pathways to Character Project Fellowship						
0009821	Annette Mahoney	External Clinical Placement-Behavioral Connections	Harbor	\$2,778	\$222	\$3,000	\$24,719	\$0	\$27,719
			Graduate Student Internship Agreement						
0009822	Annette Mahoney	External Clinical Placement-Cullen Center	ProMedica	\$24,815	\$1,985	\$26,800	\$40,747	\$0	\$67,547
			Graduate Student Internship Agreement						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009823	Annette Mahoney	External Clinical Placement-Harbor 22nd Street	Harbor	\$11,111	\$889	\$12,000	\$15,719	\$0	\$27,719
			Graduate Student Internship Agreement						
0009824	Annette Mahoney	External Clinical Placement-Harbor ProMedica	Harbor	\$22,222	\$1,778	\$24,000	\$31,438	\$0	\$55,438
			Graduate Student Internship Agreement						
0009825	Annette Mahoney	External Clinical Placement-Sandusky County	Sandusky County Board of DD	\$13,213	\$1,057	\$14,270	\$41,167	\$0	\$55,437
			Graduate Student Internship Agreement						
0009826	Annette Mahoney	External Clinical Placement-Unison	Unison Health	\$37,037	\$2,963	\$40,000	\$70,877	\$0	\$110,877
			Graduate Student Internship Agreement						
0009830	Steve M Jex	Negative Responses to Workplace Incivility in Home Care	University of Cincinnati	\$7,640	\$0	\$7,640	\$0	\$0	\$7,640

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009831	William H O'Brien	Mindfulness and Acceptance for Work Stress in Sexual Ori	University of Cincinnati	\$7,000	\$0	\$7,000	\$0	\$0	\$7,000
0009835	Carolyn Joyce Tompsett	Process Evaluation for Safe and Thriving Communities Pla	Lucas County Juvenile Court Office of Justice Program, Office of Juvenile Justice OJJDP FY17 Safe/Thriving and Delinquency Communities: Planning & Prevention Collab	\$17,285	\$7,260	\$24,545	\$17,922	\$0	\$42,467
0009859	Annette Mahoney	External Clinical Placement-Harbor Central	Harbor	\$11,111	\$889	\$12,000	\$15,719	\$0	\$27,719
0009860	Annette Mahoney	External Clinical Placement-Children's Safe Harbor	Graduate Student Internship Agreement Harbor	\$11,111	\$889	\$12,000	\$15,719	\$0	\$27,719
0009899	Clare Louise Barratt	Creativity in the Workplace	Graduate Student Internship Agreement APA_Society Indust & Organiz Psych	\$6,560	\$0	\$6,560	\$0	\$0	\$6,560

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009922	Steve M Jex	Participant Preference in Interventions in Occupational	APA_Society Indust & Organiz Psych	\$7,000	\$0	\$7,000	\$0	\$0	\$7,000
			Small Grant Program						
To	ury: Psychology Departmumber of Submissions: 26 otal Amount Requested: ercent of Grand Total Grants and			\$1,603,873 5.51%	\$339,983 6.39%	\$1,943,856 5.65%	\$558,258 4.85%	\$0 \$ 0.00%	52 ,502,114 5.42%
School of Ar	<u>t</u>								
0009580	Jacqueline Susanne Nathan	Operating Grant - 171899	Ohio Arts Council	\$11,066	\$0	\$11,066	\$11,066	\$0	\$22,132
0009602	Allison Lee Terry-Fritsch	Politics on the Cloister Walls: Cosimo de Medici, Fra An	NEH	\$6,000	\$0	\$6,000	\$0	\$0	\$6,000
			Summer Stipends						
0009839	Jacqueline Susanne Nathan	Operating Support - 183959	Ohio Arts Council	\$11,066	\$0	\$11,066	\$11,066	\$0	\$22,132

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009849	Bonnie L Mitchell	ACM SIGGRAPH Art Show Archive	Association for Computing Machinery	\$8,000	\$0	\$8,000	\$0	\$0	\$8,000
			History Fellowship						
0009850	Bonnie L Mitchell	ACM SIGGRAPH History Grant Funding	SIGGRAPH	\$16,000	\$0	\$16,000	\$0	\$0	\$16,000
			History Grant Funds						
Te	ary: School of Art fumber of Submissions: otal Amount Requested: ercent of Grand Total Grants	5 s and Contracts Requested:		\$52,132 0.18%	\$0 0.00%	\$52,132 0.15%	\$22,132 0.19%	\$0 0.00%	\$74,264 0.16%
School of Co	ultural & Critical								
0009691	Rebecca Jo Kinney	Rust Belt Chinatowns: Restaurants, Race, and Redevelopme	NEH	\$6,000	\$0	\$6,000	\$0	\$0	\$6,000
			Summer Stipends						
0009789	Sarah Anne Rainey Kristen D Rudisill	Popular Culture, Diversity and Difference	NEH	\$135,378	\$28,509	\$163,887	\$31,681	\$0	\$195,568
			Summer Seminars and Institutes						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
То		2		\$141,378 0.49%	\$28,509 0.54%	\$169,887 0.49%	\$31,681 0.28%	\$0 0.00%	\$201,568 0.44%
School of Ea	arth, Environ & Soc								
0008874	Kurt S Panter	Investigating Early Miocene Sub-Ice Volcanoes in Antarct	NSF Polar Programs	\$48,058	\$18,743	\$66,801	\$28,440	\$0	\$95,241
			Antarctic Research						
0009590	Anita Simic	CAREER: Detecting Plants That Can Mitigate Climate Chang	NSF Geosciences	\$91,833	\$28,490	\$120,323	\$32,150	\$0	\$152,473
			Geobiology & Low Temp GeoChem						
0009626	Jeffrey Allan Snyder	Pre-Prop:Geology Field Experience	Ohio Department of Higher Education	\$36,000	\$0	\$36,000	\$42,480	\$0	\$78,480
			Choose Ohio First Program						
0009626	Jeffrey Allan Snyder	Geology Field Experience	Ohio Department of Higher Education	\$36,000	\$0	\$36,000	\$36,020	\$0	\$72,020
			Choose Ohio First Program						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009637	Andrew J Gregory	Kirtland Snake eDNA Test of Concept	Toledo Zoo	\$5,000	\$0	\$5,000	\$3,240	\$0	\$8,240
0009640	Jeffrey Allan Snyder Yuning Fu	Effects of Deep Earth Processes	NASA Jet Propulsion Laboratory	\$14,693	\$6,171	\$20,864	\$16,660	\$0	\$37,524
0009651	Andrew J Gregory	Pheasant Ecology in Landscapes with Disparate Habitat Av	South Dakota State University Flow through to SD Department of Game, Fish and Parks from the US Department of Interior, Fish and Wildlife Service	\$9,970	\$897	\$10,867	\$0	\$0	\$10,867
0009652	Andrew J Gregory	Reproductive Ecology and Habitat Selection of Greater Sa	South Dakota State University	\$5,200	\$260	\$5,460	\$0	\$0	\$5,460
0009687	Anita Simic	Vigor Performance of Soybean and Winter Wheat Under Diff	AmericaView	\$4,348	\$652	\$5,000	\$0	\$0	\$5,000
			Mini Grant Program						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009693	Ganming Liu	Integrating Remote Sensing and Hydrologic Modeling for F	Ohio State University Research Fndn	\$7,006	\$0	\$7,006	\$7,018	\$0	\$14,024
0009710	Andrew J Gregory Andrew Robert Kear	Conservation Corridors	NSF Biological Sciences	\$315,839	\$105,520	\$421,359	\$45,223	\$0	\$466,582
			Dynamics of Coupled Natural & Human Systems (CNH)						
0009712	Andrew J Gregory Andrew Robert Kear; Kefa M Otiso	CNH-L: Collaborative: Kakamega Rain Forest Kenya	NSF Biological Sciences	\$399,623	\$96,463	\$496,086	\$47,525	\$0	\$543,611
			Dynamics of Coupled Natural & Human Systemd (CNH)						
0009760	Andrew J Gregory	Preliminary Proposal: From Landscapes to Genes, Habitat	NSF Biological Sciences		\$0				
			Evolutionary Ecology						
0009761	Andrew J Gregory	Preliminary Proposal: Measuring the Impacts of Conservat	NSF Biological Sciences		\$0				
			Population and Community Ecology						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009805	Andrew J Gregory Shannon Lynn Pelini	Collaborative: Living in the Edge: Portfolio Effects in	NSF Biological Sciences	\$138,711	\$54,479	\$193,190	\$56,655	\$0	\$249,845
			Dimensions of Biodiversity FY2017						
0009818	Anita Simic	Building Capacity to Use Earth Observation Data, Product	AmericaView	\$33,165	\$4,975	\$38,140	\$6,992	\$0	\$45,132
			ROSES 2016: Group on Earth Observations Work Programme						
0009842	Ganming Liu	Collaborative Research: Climatic and Anthropogenic Forci	Ohio State University Research Fndn	\$12,975	\$5,450	\$18,425	\$6,276	\$0	\$24,701
0009882	Anita Simic	Preproposal: Seasonal dynamics of photoplanktonon OWC	Ohio State University Research Fndn	\$44,878	\$14,229	\$59,107	\$30,127	\$0	\$89,234
			Ohio Sea Grant Program						
0009883	Jeffrey Allan Snyder Yuning Fu	Long-Period Variations of Rotation, Gravity and Deformat	NASA Jet Propulsion Laboratory	\$9,890	\$4,154	\$14,044	\$5,084	\$0	\$19,128

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009887	Andrew J Gregory	Greaters, Lesser or Guessers: Contemporary vs. Historic	DOI Fish and Wildlife Service	\$26,896	\$8,104	\$35,000	\$3,401	\$0	\$38,401
T	fumber of Submissions: 19 otal Amount Requested: ercent of Grand Total Grants an			\$1,240,085 4.26%	\$348,587 6.56%	\$1,588,672 4.62%	\$367,291 3.19%	\$0 \$ 0.00%	1 ,955,963 4.24%
0008586	Susan Louise Brown I-Fen Lin	Health and Well-being Effects on Later-life Divorce and	HHS NIH NIA	\$100,000	\$39,000	\$139,000	\$13,495	\$0	\$152,495
0008712	Karen Benjamin Guzzo	Distal Determinants of Disparities in	Academic Research Enhancement Award (R15) HHS National Institutes of	\$253,899	\$25,136	\$279,035	\$41,985	\$0	\$321,020
		Unintended Fertili	Health Research Project Grant (R01)						
0008913	Kei Nomaguchi	Social and Interpersonal Environments and Parent-Child R	HHS NIH NICHD	\$75,000	\$29,250	\$104,250	\$13,486	\$0	\$117,736
			Academic Research Enhancement Award (R15)						

Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
Peggy C Giordano Monica A Longmore; Wendy Diane Manning	Mechanisms Underlying Cessation of IPV Perpetration: A L	NSF Social, Behavioral & Economic Scien	\$118,281	\$49,678	\$167,959	\$36,769	\$0	\$204,728
Danielle Corinne Kuhl	Collaborative Research: Accomplices in Crime and Place:	NSF Social, Behavioral & Economic Scien	\$53,682	\$22,546	\$76,228	\$20,012	\$0	\$96,240
		Sociology						
Wendy Diane Manning Karen Benjamin Guzzo	Center for Family and Demographic Research	HHS NIH NICHD	\$159,153	\$66,844	\$225,997	\$227,728	\$0	\$453,725
		Population Dynamics Centers Research Infrastructure						
Raymond R Swisher	Criminal Justice System Involvement and Subjective Well-	University of Michigan	\$20,000	\$0	\$20,000	\$6,402	\$0	\$26,402
Peggy C Giordano Wendy Diane Manning; Monica A Longmore	Parental Incarceration and Child Well-Being: Mechanisms	HHS NIH NICHD	\$245,230	\$102,997	\$348,227	\$50,703	\$0	\$398,930
		NIH Resesarch Project Grant (R01)						
	Peggy C Giordano Monica A Longmore; Wendy Diane Manning Danielle Corinne Kuhl Wendy Diane Manning Karen Benjamin Guzzo Raymond R Swisher Peggy C Giordano Wendy Diane Manning;	Peggy C Giordano Monica A Longmore; Wendy Diane Manning Danielle Corinne Kuhl Danielle Corinne Kuhl Collaborative Research: Accomplices in Crime and Place: Wendy Diane Manning Karen Benjamin Guzzo Center for Family and Demographic Research Research Criminal Justice System Involvement and Subjective Well- Peggy C Giordano Wendy Diane Manning; Parental Incarceration and Child Well-Being: Mechanisms	Peggy C Giordano Monica A Longmore; Wendy Diane Manning Danielle Corinne Kuhl Danielle Corinne Kuhl Collaborative Research: Accomplices in Crime and Place: Center for Family and Demographic Research Karen Benjamin Guzzo Raymond R Swisher Criminal Justice System Involvement and Subjective Well- Peggy C Giordano Wendy Diane Manning; Monica A Longmore Project Title Mechanisms Underlying Cessation of IPV Perpetration: A L NSF Social, Behavioral & Economic Scien NIH NIH NICHD HHS NIH NICHD Propulation Dynamics Centers Research Infrastructure University of Michigan Peggy C Giordano Wendy Diane Manning; Monica A Longmore NSF Social, Behavioral & Economic Scien NSF Social, Behavioral & Economic Scien	Investigator/ Co-Investigator(s) Project Title Peggy C Giordano Monica A Longmore; Wendy Diane Manning Danielle Corinne Kuhl Collaborative Research: Accomplices in Crime and Place: NSF Social, Behavioral & Economic Scien NSF Social, Behavioral & S53,682 Economic Scien NIH Ris NIH NICHD \$159,153 Population Dynamics Center's Research Infrastructure Population Dynamics Center's Research Infrastructure Peggy C Giordano Wendy Diane Manning; Monica A Longmore Parental Incarceration and Child Well-Being: Mechanisms NIH Resesarch Project	Investigator/ Co-Investigator(s) Project Title Peggy C Giordano Monica A Longmore; Wendy Diane Manning Danielle Corinne Kuhl Danielle Corinne Kuhl Collaborative Research: Accomplices in Crime and Place: Sociology Wendy Diane Manning Karen Benjamin Guzzo Raymond R Swisher Criminal Justice System Involvement and Subjective Well- Peggy C Giordano Wendy Diane Manning; Monica A Longmore NSF Social, Behavioral & S118,281 Economic Scien NSF Social, Behavioral & S53,682 Sociology HHS NIH NICHD S159,153 S66,844 Population Dynamics Centers Research Infrastructure University of Michigan S20,000 \$0 \$0 \$102,997 Wendy Diane Manning; Monica A Longmore NIH Resesarch Project	Project Title	Peggy C Giordano Mechanisms Underlying Cessation of IPV Perpetration: A L Ongmore: Wendy Diane Manning Population Dynamics Center for Family and Demographic Raren Benjamin Guzzo Population Benjamin Guzzo Population System Involvement and Subjective Well- Population Michigan Page C Giordano Monica A Longmore Population A Longmore Scien Population Dynamics Centers Research Infrastructure Population Dynamics Centers Research Infrastructure Population Dynamics Centers Research Infrastructure Population Dynamics Centers Research Population Dynamics Population Dynamics Centers Research Population Dynamics Popu	Investigator/ Co-Investigator(s) Project Title Sponsor Piece Request F.&. A. Request Sponsor RCSI Other Crys Peggy C Giordano Monica A Longmore, Wendy Diane Manning Mechanisms Underlying Cessation of IPV Perpetration: A L NSF Social, Behavioral & S118,281 \$49,678 \$167,959 \$36,769 \$0 Damielle Corinne Kuhl Collaborative Research: Accomplices in Crime and Place: NSF Social, Behavioral & S53,682 \$22,546 \$76,228 \$20,012 \$0 Wendy Diane Manning Karen Benjamin Guzzo Center for Family and Demographic Research HHS NIH NICHD \$159,153 \$66,844 \$225,997 \$227,728 \$0 Raymond R Swisher Criminal Justice System Involvement and Subjective Well- University of Michigan \$20,000 \$0 \$20,000 \$6,402 \$0 Peggy C Giordano Wendy Diane Manning, Mechanisms IIIIS NIII NICHD \$245,230 \$102,997 \$348,227 \$50,703 \$0

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009757	Wendy Diane Manning	Mechanisms Underlying Sexual Minority Health Disparities	Ohio State University Research Fndn	\$52,894	\$22,215	\$75,109	\$0	\$0	\$75,109
			NIH Research Project Grant (R01)						
0009776	Wendy Diane Manning Karen Benjamin Guzzo; Monica A	Healthy Adolescent Relationships Research Center (HARRC)	HHS Office of the Secretary	\$418,660	\$81,337	\$499,997	\$181,090	\$0	\$681,087
	Longmore; Peggy C Giordano		Ctrs for Teen Pregnancy Prevention/Adolescent Hlth Promo						
0009780	Kelly Stamper Balistreri	2017 Ohio Medicaid Assessment Survey (OMAS)	Ohio State University Research Fndn	\$11,764	\$1,176	\$12,940	\$5,059	\$0	\$17,999
0009813	Peggy C Giordano Wendy Diane Manning; Monica A Longmore	IPV Among Teens and Young Adults: Building on Concept Ma	Florida State University	\$49,260	\$20,689	\$69,949	\$0	\$0	\$69,949
			Rsrch & Evaluation on Violence Against Women: Teen Datin						
0009856	Jorge Mario Chavez	Rocky Mountain Family and School Project	University of Colorado Denver	\$5,440	\$0	\$5,440	\$2,090	\$0	\$7,530
			Small Research Grant						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
Te	ary: Sociology Depar number of Submissions: otal Amount Requested: ercent of Grand Total Grants	13		\$1,563,263 5.37%	\$460,868 8.67%	\$2,024,131 5.88%	\$598,819 5.20%	\$0 5	52,622,950 5.68%
State Fire S	<u>chool</u>								
0009758	Kerry L Gonzalez	State Fire School Scholarships	Nationwide Foundation	\$40,000	\$0	\$40,000	\$0	\$0	\$40,000
0009759	Kerry L Gonzalez	State Fire School Scholarships	State Farm Insurance	\$20,000	\$0	\$20,000	\$0	\$0	\$20,000
Te	ary: State Fire School umber of Submissions: otal Amount Requested: ercent of Grand Total Grants	2		\$60,000 0.21%	\$0 0.00%	\$60,000 0.17%	\$0 0.00%	\$0 0.00%	\$60,000 0.13%
Tot	•	216 and Contracts Requested:		\$15,481,838 53.19%	\$4,166,162 78.36%	\$19,648,000 57.08%	\$5,177,825 44.95%	\$8,038 \$ 0.00%	52 4,833,863 53.80%

Proposal	Investigator/			Sponsor Direct	Sponsor F & A	Total Sponsor	BGSU	Other	Total
ID T	Co-Investigator(s)	Project Title	Sponsor	Request	Request	Request	C/S	C/S	Request
<u>Academi</u>	c Operations								
Career Cent	<u>er</u>								
0009837	Jeffery L Jackson	Ohio Means Internships & Co-ops 4	Ohio Department of Higher Education	\$262,966	\$22,852	\$285,818	\$0	\$84,150	\$369,968
			Ohio Means Internships & Co-ops 4						
Summe	ary: Career Center								
	umber of Submissions:	1		02/2.0//	000.050	### 010	00	004450	2242.040
To	otal Amount Requested:			\$262,966 0.90%	\$22,852 0.43%	\$285,818 0.83%	\$0 0.00%	\$84,150 38.08%	\$369,968 0.80%
Pe	ercent of Grand Total Grants	and Contracts Requested:		0.90%	0.43%	0.8376	0.00%	38.0870	0.80%
Summar	ry: Academic Ope	rations							
Nur	mber of Submissions:	1							
Tota	al Amount Requested:			\$262,966	\$22,852	\$285,818	\$0	\$84,150	\$369,968
Pere	cent of Grand Total Grants ar	nd Contracts Requested:		0.90%	0.43%	0.83%	0.00%	38.08%	0.80%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
									1
<u>Campus</u>	Operations								
<u>Sustainabili</u>	i <u>ty</u>								
0009845	Nicholas James Hennessy	Recycling Bin Grant	Keep America Beautiful	\$3,000	\$0	\$3,000	\$0	\$0	\$3,000
			Coca-Cola/KAB College Bin Grant						
To	ary: Sustainability Jumber of Submissions: 1 Jotal Amount Requested: ercent of Grand Total Grants and	Contracts Requested:		\$3,000 0.01%	\$0 0.00%	\$3,000 0.01%	\$0 0.00%	\$0 0.00%	\$3,000 0.01%
Tot	ry: Campus Operation mber of Submissions: 1 tal Amount Requested: reent of Grand Total Grants and C			\$3,000 0.01%	\$0 0.00%	\$3,000 0.01%	\$0 0.00%	\$0 0.00%	\$3,000 0.01%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
Col of H	ealth & Human Servic	es							
	nces & Disorders	<u> </u>							
0009792	Jason Albertson Whitfield Adam M Fullenkamp; Ronald Callaway	Determining the Impact of Speech and Manual Task Difficu	HHS National Institutes of Health	\$100,000	\$42,000	\$142,000	\$148,077	\$0	\$290,077
	Scherer		NIDCD Early Career Research (ECR) Award (R21)						
Te	umber of Submissions: 1 otal Amount Requested: ercent of Grand Total Grants and			\$100,000 0.34%	\$42,000 0.79%	\$142,000 0.41%	\$148,077 1.29%	\$0 0.00%	\$290,077 0.63%
N To	umber of Submissions: 1 otal Amount Requested: ercent of Grand Total Grants and			,					
N To Po	umber of Submissions: 1 otal Amount Requested: ercent of Grand Total Grants and		HHS National Institutes of Health	,					
N To Pood & Nut	umber of Submissions: 1 otal Amount Requested: ercent of Grand Total Grants and erition Mary Jon Ludy	d Contracts Requested: Cardiovascular Risk Reduction in		0.34%	0.79%	0.41%	1.29%	0.00%	0.63%
N To Po	umber of Submissions: 1 otal Amount Requested: ercent of Grand Total Grants and rition Mary Jon Ludy Amy L Morgan	d Contracts Requested: Cardiovascular Risk Reduction in	Health Academic Research	0.34%	0.79%	0.41%	1.29%	0.00%	0.63%
N To Po	umber of Submissions: 1 otal Amount Requested: ercent of Grand Total Grants and erition Mary Jon Ludy	d Contracts Requested: Cardiovascular Risk Reduction in	Health Academic Research	0.34%	0.79%	0.41%	1.29%	0.00%	0.63%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009732	Philip Matthew Stinson	Police Integrity Lost: A Study of Police Crime	BGSU Foundation	\$135,001	\$14,999	\$150,000	\$28,867	\$0	\$178,867
			Wallace Action Fund						
Te	ary: Human Services L umber of Submissions: otal Amount Requested: ercent of Grand Total Grants an	1		\$135,001 0.46%	\$14,999 0.28%	\$150,000 0.44%	\$28,867 0.25%	\$0 0.00%	\$178,867 0.39%
Social Work	<u> </u>								
0009577	Margaret Jayne Adams	Human Trafficking Research Project	University of Toledo	\$4,545	\$455	\$5,000	\$0	\$0	\$5,000
			University of Toledo with funds coming from the Research Incentive Third Ohio Department of Higher Frontier Fund Education						
Summo	•								
Te	umber of Submissions: otal Amount Requested: ercent of Grand Total Grants an	1 and Contracts Requested:		\$4,545 0.02%	\$455 0.01%	\$5,000 0.01%	\$0 0.00%	\$0 0.00%	\$5,000 0.01%
Summan Nui	•	A Human Services							
Tot	al Amount Requested: cent of Grand Total Grants and			\$343,402 1.18%	\$94,356 1.77%	\$437,758 1.27%	\$229,075 1.99%	\$0 0.00%	\$666,833 1.44%

ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
Col of T	echnology Adm								
<u>Col of Tech</u>	nology Adm								
0009631	Todd C Waggoner Brandi Michael Barhite	Pre-Prop:Workforce Development in Tech/Applied Engineer	Ohio Department of Higher Education	\$1,175,000	\$0	\$1,175,000	\$1,179,290	\$0	\$2,354,290
			Choose Ohio First Program						
0009631	Venu Gopal Dasigi Todd C Waggoner	Workforce Development in Technology and Applied Engineer	Ohio Department of Higher Education	\$1,000,000	\$0	\$1,000,000	\$1,396,960	\$0	\$2,396,960
			Choose Ohio First Program						
	Number of Submissions:	? Adm 1		62 175 000	00	#2 175 000 f	22.55(.250	00	DA 551 250
N T	1 1 (0.1 : :	1		\$2,175,000 7.47%	\$0 0.00%	\$2,175,000 \$6.32%	52,576,250 22.37%	\$0 : 0.00%	\$ 4,751,250 10.29%
N T P	Number of Submissions: Cotal Amount Requested:	1							
N T P	Jumber of Submissions: Cotal Amount Requested: Percent of Grand Total Grants and	1	DOD National Security Agency						
N T P Dept Engin	Jumber of Submissions: Fotal Amount Requested: Percent of Grand Total Grants and Total Grants and Technologies	1 and Contracts Requested:		7.47%	0.00%	6.32%	22.37%	0.00%	10.29%
N T P Dept Engin	Jumber of Submissions: Fotal Amount Requested: Percent of Grand Total Grants and Total Grants and Technologies	1 and Contracts Requested:	Agency	7.47%	0.00%	6.32%	22.37%	0.00%	10.29%

Proposal	Investigator/			Sponsor Direct	Sponsor F & A	Total Sponsor	BGSU	Other	Total
ID	Co-Investigator(s)	Project Title	Sponsor	Request	Request	Request	C/S	C/S	Request
			Regionally Aligned Priorities in Delivering Skills RAPID						
Summo		Technologies							
	umber of Submissions: 2 otal Amount Requested:			\$466,197 1.60%	\$27,803 0.52%	\$494,000 1.44%	\$18,831 0.16%	\$0 0.00%	\$512,831 1.11%
Pe	ercent of Grand Total Grants and	Contracts Requested:		1.00%	0.32%	1.44%	0.10%	0.00%	1.11%
VCT-Tech E	Education								
0009788	Jerry Clyde Schnepp	Using EASEL to Facilitate Metacognition	Indiana Univ Purdue Univ Indianapolis	\$43,441	\$18,245	\$61,686	\$39,473	\$0	\$101,159
			Cyberlearning and Future Learning Technologies						
Summe	ary: VCT-Tech Educatio	n							
	umber of Submissions: 1 otal Amount Requested:			\$43,441	\$18,245	\$61,686	\$39,473	\$0	\$101,159
	ercent of Grand Total Grants and	Contracts Requested:		0.15%	0.34%	0.18%	0.34%	0.00%	0.22%
Summar	• •	y Adm							
	mber of Submissions: 4 al Amount Requested:			\$2,684,638	\$46,048	\$2,730,686	\$2,634,554	\$0	\$5,365,240
	cent of Grand Total Grants and C	Contracts Requested:		9.22%	0.87%	7.93%	22.87%	0.00%	11.62%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
College (of Education - Admin								
	Education - Admin	•							
0009725	Dawn Marie Shinew Brian Michael Campbell; Matthew	P-16 Pathways of Promise (P3)	Ohio Department of Higher Education	\$306,778	\$18,542	\$325,320	\$15,670	\$0	\$340,990
	Ryan Lavery		Innovation Grant Program						
0009829	Dawn Marie Shinew	Teacher and School Leader (TSL) Incentive Program	Ohio Department of Education	\$186,325	\$78,257	\$264,582	\$132,291	\$0	\$396,873
Te		2		\$493,103 1.69%	\$96,799 1.82%	\$589,902 1.71%	\$147,961 1.28%	\$0 0.00%	\$737,863 1.60%
Family & C	onsumer Sciences								
0009589	Deborah Gay Wooldridge Susan Hobbs Peet	Tech Trek Camp 2017	American Association of University Women	\$5,000	\$0	\$5,000	\$0	\$43,600	\$48,600

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009864	Deborah Gay Wooldridge	Tech Trek @ BGSU	Best Buy	\$10,000	\$0	\$10,000	\$0	\$0	\$10,000
0009919	Deborah Gay Wooldridge Elizabeth Grace Holman; John C Zibbel; Susan Hobbs Peet	Tech Trek 2018	Eileen Fisher Activating Leadership Grant for Women & Girls	\$10,212	\$0	\$10,212	\$0	\$0	\$10,212
To	ary: Family & Consume umber of Submissions: 3 otal Amount Requested: ercent of Grand Total Grants and			\$25,212 0.09%	\$0 0.00%	\$25,212 0.07%	\$0 0.00%	\$43,600 19.73%	\$68,812 0.15%
<u>Higher Ed a</u> 0009662	and Student Affairs Hyun Kyoung Ro	Assessing Experiential Learning and Outcomes of Master's	Harrisburg University of Science & Tech	\$14,880	\$0	\$14,880	\$1,702	\$0	\$16,582
To	ary: Higher Ed and Stud umber of Submissions: 1 otal Amount Requested: ercent of Grand Total Grants and			\$14,880 0.05%	\$0 0.00%	\$14,880 0.04%	\$1,702 0.01%	\$0 0.00%	\$16,582 0.04%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
Schl of Inter	rvention Svcs								
0009530	Jeanne Ann Novak	Assessment of Ohios System of Secondary Transition Pers	ODE SFC Office for Exceptional Children Sponsor for pre-proposal was Wright State University with flow through ODE SFC Office for Exceptional Children. Full proposal was submitted by BGSU as lead	\$41,667	\$3,333	\$45,000	\$0	\$0	\$45,000
0000502	Ctanas Barras Brokeras	OACIC Out a Flancata (Out	with Wright State University as a subward. Ottawa-Glandorf Local	\$9,259	\$741	\$10,000	\$0	\$0	\$10,000
0009583	Stacey Renee Rychener	OASIS - Ottawa Elementary (Ottawa Afterschool Student In	Schools Ohio Department of Education and US 21st Century Community Department of Education Learning Center	97,207	****	\$10,000		ų v	\$10,000
0009584	Stacey Renee Rychener	Evaluation of Leipsic 21st Century After-School Program	Putnam County Educational Service Center Ohio Department of Education and US 21st Century Community Department of Education Learning Center	\$9,259	\$741	\$10,000	\$0	\$0	\$10,000
0009585	Stacey Renee Rychener	Evaluation of Columbus Grove 21st Century After-School P	Putnam County Educational Service Center Ohio Department of Education and US 21st Century Community Department of Education Learning Center	\$9,259	\$741	\$10,000	\$0	\$0	\$10,000

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009587	Stacey Renee Rychener	Evaluation of Continental 21st Century After-School Prog	Putnam County Educational Service Center	\$9,259	\$741	\$10,000	\$0	\$0	\$10,000
			(Ohio Department of Education and US 21st Century Community Department of Education Learning Center						
0009646	Stacey Renee Rychener	Harbor Primary and Behavioral Health Care Integration (H	Harbor	\$21,127	\$8,873	\$30,000	\$2,542	\$0	\$32,542
0009647	Stacey Renee Rychener	Williams County Safe Schools/Healthy Students Initiative	Northwest Ohio Educational Service Cente	\$41,667	\$3,333	\$45,000	\$3,814	\$0	\$48,814
			US Department of Health and Human Services and Ohio Mental Health & Addiction Services						
0009802	David Dean Hampton Stacey Renee Rychener	EIR: Project More	Putnam County Educational Service Center	\$38,091	\$15,998	\$54,089	\$0	\$0	\$54,089
0009819	David Dean Hampton Stacey Renee Rychener	READING MATTERS!	OH Coalition Educ of Children w/Disabil	\$35,938	\$15,094	\$51,032	\$2,722	\$0	\$53,754

Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
umber of Submissions: otal Amount Requested:	9		\$215,526 0.74%	\$49,595 0.93%	\$265,121 0.77%	\$9,078 0.08%	\$0 0.00%	\$274,199 0.59%
Found, Lead & Pol								
Judith Jackson May	A Quantitative Analysis of the Association Between Teach	ED American Educational Research Assoc	\$20,000	\$0	\$20,000	\$12,809	\$0	\$32,809
Christopher J Frey Kefa M Otiso; Virginia Jane Rosser	Mandela Washington Fellowship Institute	International Research Exchange Board	\$138,007	\$11,994	\$150,001	\$106,663	\$0	\$256,664
		Mandela Washington Fellowship Request for Host Institute						
Christopher J Frey Marcia Salazar-Valentine	Host EducationUSA Advisers	DOS Bureau of Educ & Cultural Affairs		\$0				
			\$158,007	\$11,994	\$170,001 0.49%	\$119,472	\$0	\$289,473
	ry: Schl of Intervention imber of Submissions: tal Amount Requested: reent of Grand Total Grants ar Found, Lead & Pol Judith Jackson May Christopher J Frey Kefa M Otiso; Virginia Jane Rosser Christopher J Frey Marcia Salazar-Valentine	The Co-Investigator(s) Project Title Try: Schl of Intervention Svcs Imber of Submissions: 1 al Amount Requested: Treent of Grand Total Grants and Contracts Requested: Found, Lead & Pol Judith Jackson May A Quantitative Analysis of the Association Between Teach Christopher J Frey Kefa M Otiso; Virginia Jane Rosser Mandela Washington Fellowship Institute Christopher J Frey Marcia Salazar-Valentine Host EducationUSA Advisers Advisers Try: School of Ed Found, Lead & Pol Imber of Submissions: 3	Co-Investigator(s) Project Title Sponsor Pry: Schl of Intervention Svcs Imber of Submissions: 9 Ital Amount Requested: Ircent of Grand Total Grants and Contracts Requested: Found, Lead & Pol Judith Jackson May A Quantitative Analysis of the Association Between Teach Christopher J Frey Kefa M Otiso; Virginia Jane Rosser Mandela Washington Fellowship Institute Christopher J Frey Marcia Salazar-Valentine Host EducationUSA Advisers DOS Bureau of Educ & Cultural Affairs Pry: School of Ed Found, Lead & Pol Imber of Submissions: 3	Investigator/ Co-Investigator(s) Project Title Sponsor Direct Request Ty: Schl of Intervention Svcs Imber of Submissions: 12	Investigator/ Co-Investigator(s) Project Title Sponsor Project Title	Investigator/ Co-Investigator(s) Project Title Sponsor Sponsor Request F & A Sponsor Request Pry: Schol of Intervention Sves International Research Assoc Christopher J Frey Kefa M Otiso; Virginia Jane Rosser Mandela Washington Fellowship Jane Rosser Host EducationUSA Advisers Marcia Salazar-Valentine Marcia School of Ed Found, Lead & Pol mber of Submissions: 3 Sponsor Request F & A Sponsor Request F & A Sponsor F & A Request F & A Sponsor F & A Policy F & A Poli	Investigator/ Co-Investigator(s) Project Title Sponsor Sponsor F & A Sponsor RCSU Request Re	Investigator/ Co-Investigator(s) Project Title Sponsor Direct Request

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
School of H	<u>MSLS</u>								
0009674	Bob Du Lee	A Proposal Cross-Cultural Study on Collaborative Educati	Beijing Union University	\$26,161	\$3,991	\$30,152	\$737	\$0	\$30,889
0009852	Victoria Krane	2017-2018 Internship Agreement	Mercy Health	\$140,400	\$11,232	\$151,632	\$81,344	\$0	\$232,976
			Graduate Student Internship Agreement						
0009881	Victoria Krane	Internship Agreement AY 2017-2018-Elmwood HS	Elmwood Local Schools	\$12,285	\$983	\$13,268	\$10,168	\$0	\$23,436
			Graduate Student Internship Agreement						
Summe N	ary: School of HMSL Tumber of Submissions:	LS 3							
T	otal Amount Requested: ercent of Grand Total Grants			\$178,846 0.61%	\$16,206 0.30%	\$195,052 0.57%	\$92,249 0.80%	\$0 0.00%	\$287,301 0.62%
School of To	eaching & Learning								
0009601	Emilio Duran	Ohio Junior Science and Humanities Symposium 2017	Academy of Applied Science	\$20,000	\$0	\$20,000	\$0	\$0	\$20,000
Wednesday	y, May 2, 2018	Summary of	External Grants and Contracts Sub	mission Activity	FY 201	7	Colleg	ge of Educa	ntion - Admin

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		Army Research Laboratory's Army Research Office, Office of						
		Naval Research, Air Force Laboratory's Air Force Office of Scientific Research						
Daniel Joseph Brahier	Pre-Prop:Science and Math Education in ACTION	Ohio Department of Higher Education	\$585,750	\$0	\$585,750	\$588,129	\$0	\$1,173,879
		Choose Ohio First Program						
Daniel Joseph Brahier	Science and Math Education in ACTION	Ohio Department of Higher Education	\$696,450	\$0	\$696,450	\$955,099	\$0	\$1,651,549
		Choose Ohio First Program						
Tracy L Huziak-Clark John B Laird	Science Modeling Advancing Reform-Based Teaching for Mid	Ohio Department of Higher Education	\$82,167	\$6,573	\$88,740	\$0	\$0	\$88,740
		Improving Teacher Quality State Grants Program						
Tracy L Huziak-Clark John B Laird	Science Teaching Advancement Through Modeling Physical S	Ohio Department of Higher Education	\$166,427	\$13,314	\$179,741	\$84,126	\$0	\$263,867
		Improving Teacher Quality State Grants Program						
	Daniel Joseph Brahier Tracy L Huziak-Clark John B Laird Tracy L Huziak-Clark	in ACTION Daniel Joseph Brahier Science and Math Education in ACTION Tracy L Huziak-Clark Science Modeling Advancing Reform-Based Teaching for Mid Tracy L Huziak-Clark Science Teaching Advancement	Daniel Joseph Brahier Pre-Prop:Science and Math Education in ACTION Choose Ohio First Program Choose Ohio First Program Ohio Department of Higher Education Choose Ohio First Program Ohio Department of Higher Education Choose Ohio First Program Tracy L Huziak-Clark John B Laird Science Modeling Advancing Reform-Based Teaching for Mid Improving Teacher Quality State Grants Program Ohio Department of Higher Education Improving Teacher Quality State Grants Program Tracy L Huziak-Clark John B Laird Ohio Department of Higher Education Improving Teacher Quality Improving Teacher Quality Improving Teacher Quality	Daniel Joseph Brahier Pre-Prop:Science and Math Education in ACTION Choose Ohio First Program Daniel Joseph Brahier Science and Math Education in ACTION Choose Ohio First Program Ohio Department of Higher Education Choose Ohio First Program Choose Ohio First Program Choose Ohio First Program Tracy L Huziak-Clark John B Laird Science Modeling Advancing Reform-Based Teaching for Mid Improving Teacher Quality State Grants Program Tracy L Huziak-Clark John B Laird Science Teaching Advancement Through Modeling Physical S Improving Teacher Quality State Grants Program State, 427 Education Improving Teacher Quality	Daniel Joseph Brahier Pre-Prop:Science and Math Education Choose Ohio First Program Daniel Joseph Brahier Science and Math Education in ACTION Choose Ohio First Program Ohio Department of Higher Education Choose Ohio First Program Choose Ohio First Program Choose Ohio First Program Choose Ohio First Program Tracy L Huziak-Clark John B Laird Science Modeling Advancing Reform-Based Teaching for Mid Improving Teacher Quality State Grants Program Tracy L Huziak-Clark John B Laird Science Teaching Advancement Through Modeling Physical S Improving Teacher Quality Improving Teacher Quality Improving Teacher Quality State Grants Program Improving Teacher Quality State Grants Program Improving Teacher Quality	Daniel Joseph Brahier Pre-Prop:Science and Math Education in ACTION Choose Ohio First Program Daniel Joseph Brahier Science and Math Education in ACTION Choose Ohio First Program Ohio Department of Higher Education Choose Ohio First Program Choose Ohio First Program Choose Ohio First Program Tracy L Huziak-Clark John B Laird Science Modeling Advancing Reform-Based Teaching for Mid Tracy L Huziak-Clark Science Modeling Advancement Through Modeling Physical S Science Teaching Advancement Education Improving Teacher Quality State Grants Program S166,427 S13,314 S179,741 Improving Teacher Quality	Daniel Joseph Brahier Pre-Prop:Science and Math Education in ACTION Choose Ohio First Program Daniel Joseph Brahier Science and Math Education in ACTION Choose Ohio First Program Ohio Department of Higher Education Choose Ohio First Program Choose Ohio First Program Choose Ohio First Program Choose Ohio First Program Tracy L Huziak-Clark John B Laird Science Modeling Advancing Reform-Based Teaching for Mid Improving Teacher Quality State Grants Program Ohio Department of Higher Education Science Teaching Advancement Through Modeling Physical S Improving Teacher Quality Improving Teacher Quality Improving Teacher Quality Improving Teacher Quality Science Teaching Advancement Education Improving Teacher Quality	Research Daniel Joseph Brahier Pre-Prop:Science and Math Education in ACTION Choose Ohio First Program Daniel Joseph Brahier Science and Math Education in ACTION Choose Ohio First Program Daniel Joseph Brahier Science and Math Education in ACTION Education Choose Ohio First Program Choose Ohio First Program Choose Ohio First Program Tracy L Huziak-Clark John B Laird Science Modeling Advancing Reform-Based Teaching for Mid Education Improving Teacher Quality State Grants Program Tracy L Huziak-Clark Science Teaching Advancement Through Modeling Physical S Daniel Joseph Brahier Science Modeling Advancing Reform-Based Teaching for Mid Science Modeling Physical S Education S82,167 S6,573 S88,740 S0 S0 Improving Teacher Quality State Grants Program Science Teaching Advancement Through Modeling Physical S Improving Teacher Quality Improving Teacher Quality Improving Teacher Quality

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009665	Emilio Duran	Project ASSETS II: Advancing the Science Skills of Eleme	Ohio Department of Higher Education	\$103,172	\$8,254	\$111,426	\$4,753	\$0	\$116,179
			Improving Teacher Quality State Grants Program						
0009669	Emilio Duran	Stem in the Park	Bowling Green Community Foundation	\$5,000	\$0	\$5,000	\$0	\$0	\$5,000
0009684	Eric A Worch Emilio Duran	Science Thinking and Reasoning through Exploration, Tink	NSF Education & Human Resources	\$105,976	\$44,132	\$150,108	\$13,013	\$0	\$163,121
			Advancing Informal STEM Learning (AISL)						
0009702	Lan Li Timothy James Murnen; Lynn Ellen Pearson	Teaching English as Second Language Overseas Training Pr	Xi'an International Studies University	\$71,916	\$3,239	\$75,155	\$7,384	\$0	\$82,539
0009706	Jonathan D Bostic Gabriel Todd Matney	Collaborative Research: Developing & Evaluating Assessme	NSF Education & Human Resources	\$217,733	\$89,348	\$307,081	\$25,424	\$0	\$332,505
			Discovery Research PreK-12 (DRK-12)						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009721	Solotchnee Sharon Subreend Sarah Anne Rainey; Kimberly Kaye Spallinger	Pakistan English Access Microscholarship Teacher Exchang	FHI 360	\$180,862	\$19,138	\$200,000	\$18,648	\$0	\$218,648
0009840	Tracy L Huziak-Clark	Jennings Educators Institute 2017	Martha Holden Jennings Foundation	\$11,000	\$0	\$11,000	\$0	\$0	\$11,000
0009857	Cindy Sue Hendricks Nancy Williams Fordham	Ohio Association of Colleges of Teacher Education Gap Gr	Ohio Assoc for Career & Technical Educ	\$1,000	\$0	\$1,000	\$0	\$0	\$1,000
0009863	Il Rang Lee	Preschool Physical Activity Program Development	Gap Grant GTS Early Childhood Educational Inst	\$27,273	\$2,727	\$30,000	\$0	\$0	\$30,000
0009873	Il Rang Lee Timothy James Murnen	Promoting Young Childrens Positive Attitudes Toward the	Caplan Foundation for Early Childhood	\$23,146	\$0	\$23,146	\$7,626	\$0	\$30,772

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009874	Patrick Duane Vrooman	If Truth Be Told	Ohio Humanities Council	\$4,650	\$0	\$4,650	\$5,000	\$0	\$9,650
0009894	Solotchnee Sharon Subreend	Pakistan-English Language Teacher Exchange	DOS	\$439,310	\$60,690	\$500,000	\$17,725	\$0	\$517,725
			English Language Teacher Exchange	4110.010	#5.052	4407.000	40	00	0125 000
0009895	Frederick W Polkinghorne	FY 2017-2018 CTE Teacher Preparation and Retention	Ohio Department of Education	\$119,048	\$5,952	\$125,000	\$0	\$0	\$125,000
Te	ary: School of Teaching of Submissions: 17 otal Amount Requested: ercent of Grand Total Grants and			\$2,860,880 9.83%	\$253,367 4.77%	\$3,114,247 \$3 9.05%	1,726,927 14.99%	\$0 0.00%	\$4,841,174 10.49%
Tot	ry: College of Education mber of Submissions: 38 tal Amount Requested: recent of Grand Total Grants and C			\$3,946,454 13.56%	\$427,961 8.05%	\$4,374,415 12.71%	\$2,097,389 18.21%	\$43,600 0.00%	\$6,515,404 14.11%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
Finance Public Safet	& Administration								
0009688	Michael A Campbell Laura Jane Fullenkamp	BGSU Police Wellness Program	Ohio Office of Criminal Justice Services	\$18,182	\$1,818	\$20,000	\$2,222	\$0	\$22,222
			Edward Byrne Memorial Justice Assistance Grant (JAG LE)						
0009827	Matthew J Keefe	Doyt Perry Stadium	ODPS Emergency Management Agency	\$97,810	\$0	\$97,810	\$0	\$0	\$97,810
			Security Grants for Nonprofits						
T	ary: Public Safety Tumber of Submissions: 2 Total Amount Requested: 2 Tercent of Grand Total Grants an			\$115,992 0.40%	\$1,818 0.03%	\$117,810 0.34%	\$2,222 0.02%	\$0 0.00%	\$120,032 0.26%
Tot	ry: Finance & Adm mber of Submissions: 2 tal Amount Requested: reent of Grand Total Grants and	2		\$115,992 0.40%	\$1,818 0.03%	\$117,810 0.34%	\$2,222 0.02%	\$0 0.00%	\$120,032 0.26%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
·-	ng & Communications Television Service								_
0009340	Tina Louise Simon Anthony E Short	Ohio Ready to Learn	Ohio Educational Telecommunications Netw Ohio Department of Job & Family Services from the US Department of Health & Human Services	\$32,625	\$0	\$32,625	\$0	\$0	\$32,625
0009575	Tina Louise Simon Anthony E Short	FY17 BEMC Subsidy Grant	Broadcast Educational Media Commission	\$159,980	\$0	\$159,980	\$0	\$0	\$159,980
0009576	Tina Louise Simon Anthony E Short	FY17 Ed Tech Grant	Ohio Department of Education	\$84,537	\$0	\$84,537	\$0	\$0	\$84,537
0009772	Tina Louise Simon	FY17 CPB Television Community Service Grant	Corporation for Public Broadcasting	\$741,430	\$0	\$741,430	\$0	\$0	\$741,430
0009774	Tina Louise Simon	FY 17 CPB Interconnection Grant	Corporation for Public Broadcasting	\$14,021	\$0	\$14,021	\$0	\$0	\$14,021

Investigator/	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
	4							1
Tina Louise Simon	FY 17 CPB USSG Grant	Corporation for Public Broadcasting	\$54,969	\$0	\$54,969	\$0	\$0	\$54,969
Tina Louise Simon	FY2017 Multimedia Production Grant	Broadcast Educational Media Commission	\$84,008	\$0	\$84,008	\$0	\$0	\$84,008
nber of Submissions: al Amount Requested:	7		\$1,171,570 4.03%	\$0	\$1,171,570 3.40%	\$0 0.00%	\$0 5	\$1,171,570 2.54%
	Tina Louise Simon Tina Louise Simon Tina Louise Simon Tina Louise Simon Tina Louise Simon	Tina Louise Simon FY 17 CPB USSG Grant Tina Louise Simon FY2017 Multimedia Production Grant FY2017 Multimedia Production Grant	Tina Louise Simon FY 17 CPB USSG Grant Corporation for Public Broadcasting Tina Louise Simon FY2017 Multimedia Production Grant Broadcast Educational Media Commission EX. WBGU-TV Television Service ber of Submissions: 7 Amount Requested:	Tina Louise Simon FY 17 CPB USSG Grant Corporation for Public Broadcasting Tina Louise Simon FY2017 Multimedia Production Grant Broadcast Educational Media Commission S84,008 WBGU-TV Television Service ber of Submissions: 7 Amount Requested: \$1,171,570	Tina Louise Simon FY 17 CPB USSG Grant Corporation for Public Broadcasting Tina Louise Simon FY2017 Multimedia Production Grant Broadcast Educational Media Commission FY2017 Multimedia Production Grant Media Commission	Co-Investigator(s) Project Title Sponsor Request Request Request Tina Louise Simon FY 17 CPB USSG Grant Corporation for Public Broadcasting Tina Louise Simon FY2017 Multimedia Production Grant Media Commission FY2017 Multimedia Production Grant Media Commission	Co-Investigator(s) Project Title Sponsor Request Request Request C/S Tina Louise Simon FY 17 CPB USSG Grant Corporation for Public Broadcasting S54,969 \$0 \$54,969 \$0 \$54,969 \$0 \$54,969 \$0 \$0 \$0 \$1,171,570 \$0 \$1,171,570 \$0 \$1,171,570 \$0 \$1,403% \$0,00% \$1,403% \$0,00% \$1,403% \$0,00% \$1,403% \$0,00% \$1,403% \$0,00% \$1,403% \$	Co-Investigator(s) Project Title Sponsor Request Request Request C/S C/S C/S Tina Louise Simon FY 17 CPB USSG Grant Corporation for Public Broadcasting S54,969 \$0 \$54,969 \$0 \$54,969 \$0 \$0 \$0

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
	Arts Dean								
Music Perfo	ormance Studies								
0009701	Kevin J Bylsma	BGSU Street Scene Production	Kurt Weill Foundation for Music	\$11,000	\$0	\$11,000	\$5,350	\$0	\$16,350
0009865	Robert Scott Satterlee	Music Internship AY 17/18	All Saints Catholic School	\$5,850	\$468	\$6,318	\$11,521	\$0	\$17,839
			Graduate Student Internship Agreement						
0009866	Robert Scott Satterlee	Music Internship AY 17/18	St. Patrick of Heatherdowns Church	\$5,265	\$421	\$5,686	\$13,425	\$0	\$19,111
			Graduate Student Internship Agreement						
0009867	Robert Scott Satterlee	Music Internship AY 17/18	St. Aloysius School	\$5,850	\$468	\$6,318	\$11,097	\$0	\$17,415
			Graduate Student Internship Agreement						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
T	ary: Music Performar Jumber of Submissions: Jotal Amount Requested: Jumple of Grand Total Grants	4		\$27,965 0.10%	\$1,357 0.03%	\$29,322 0.09%	\$41,393 0.36%	\$0 0.00%	\$70,715 0.15%
Musical Art	's Dean								
0009782	Kurt Edward Doles	BGSU Presents the New Music from Bowling Green Radio Ser	NEA	\$7,042	\$2,958	\$10,000	\$10,000	\$0	\$20,000
			NEA FY17 Arts Engagement in American Communities (AEAC)						
Summ	ary: Musical Arts Dea	ın							
T	Sumber of Submissions: Total Amount Requested: Exercent of Grand Total Grants	1 and Contracts Requested:		\$7,042 0.02%	\$2,958 0.06%	\$10,000 0.03%	\$10,000 0.09%	\$0 0.00%	\$20,000 0.04%
Summa		Dean							
Tot	mber of Submissions: tal Amount Requested: cent of Grand Total Grants ar	5 nd Contracts Requested:		\$35,007 0.12%	\$4,315 0.08%	\$39,322 0.11%	\$51,393 0.45%	\$0 0.00%	\$90,715 0.20%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
Office of Campus Act	The Dean of Students tivities Jodi Ernest Webb Cynthia Louise Roberts	Life Happens	Great Lakes Higher Education Corporation	\$315,000	\$0	\$315,000	\$30,000	\$0	\$345,000
	·		Dash Emergency Grant						
Te	ary: Campus Activities umber of Submissions: 1 otal Amount Requested: ercent of Grand Total Grants and	Contracts Requested:		\$315,000 1.08%	\$0 0.00%	\$315,000 0.92%	\$30,000 0.26%	\$0 0.00%	\$345,000 0.75%
Tot	mber of Submissions: 1 ral Amount Requested: cent of Grand Total Grants and C			\$315,000 1.08%	\$0 0.00%	\$315,000 0.92%	\$30,000 0.26%	\$0 0.00%	\$345,000 0.75%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
Office of Office of the	the President President								
0009795	Mary Ellen Mazey Margaret Mary Yacobucci; Lisa Kiyomi Hanasono	SPIRAL: Supporting Progress in Rebalancing Academic Life	NSF Education & Human Resources		\$0				
То	ury: Office of the Proumber of Submissions: otal Amount Requested: ercent of Grand Total Grants	1			\$0 0.00%				
Summar Nur	y: Office of the I	President							

Total Amount Requested:

Percent of Grand Total Grants and Contracts Requested:

0.00%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
			<u> </u>						
Office of	the Provost								
Academic O	<u>perations</u>								
0009828	Marcia Salazar-Valentine	Host Education USA	Ohio Northern University		\$0				
Summ	ary: Academic Operation	ns							
	umber of Submissions: 1				\$0				
T	otal Amount Requested:				0.00%				
Pe	ercent of Grand Total Grants and	d Contracts Requested:			0.0076				
Summar	ry: Office of the Pro	wast							
	• • • •	vosi							
	mber of Submissions: 1 al Amount Requested:				\$0				
100					90				

Percent of Grand Total Grants and Contracts Requested:

0.00%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
	h and Economic Devel Regional Developmen	<u>op</u>							
0009382	William Michael Burns	Center for Regional Development Funding	Ohio Department of Higher Education	\$75,000	\$0	\$75,000	\$0	\$0	\$75,000
0009528	Russell William Mills	Rural Universities Consortium University Center	DOC Economic Development Administration FY2016 University Center Economic Development Program	\$137,500	\$12,500	\$150,000	\$75,000	\$75,000	\$300,000
T	Tary: Center for Regional Sumber of Submissions: 2 Sotal Amount Requested: Percent of Grand Total Grants and	- -		\$212,500 0.73%	\$12,500 0.24%	\$225,000 0.65%	\$75,000 0.65%	\$75,000 33.94%	\$375,000 0.81%
Community	and Civic Engagement								
0009885	Virginia Jane Rosser	Mobile Food Pantry Pilot at Bowling Green State Universi	Ad Astra Information Systems Hunger & Food Waste	\$500	\$0	\$500	\$0	\$0	\$500
			Mini-Grants						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
T	ary: Community and fumber of Submissions: otal Amount Requested: ercent of Grand Total Grants	Civic Engagement 1 and Contracts Requested:		\$500 0.00%	\$0 0.00%	\$500 0.00%	\$0 0.00%	\$0 0.00%	\$500 0.00%
Research an	nd Economic Develop								
0009600	Jon Eric Sprague	Pharma-Characterization of Synthetic Cathinone Analogs	Virginia Commonwealth University	\$75,000	\$31,500	\$106,500	\$0	\$0	\$106,500
			Synthetic Psychoactive Drugs & Strategic Approaches R21						
0009615	Jon Eric Sprague	Bath Salt Hyperthermia	HHS National Institutes of Health	\$200,000	\$71,400	\$271,400	\$0	\$0	\$271,400
			Synthetic Psychoactive Drugs & Strategic Approaches to						
0009627	Jon Eric Sprague	Pre-Prop:Choose Ohio First Scholarship Prgrm for Forensi	Ohio Department of Higher Education	\$100,000	\$0	\$100,000	\$240,359	\$0	\$340,359
			Choose Ohio First Program						
0009627	Jon Eric Sprague	Choose Ohio First Scholarship Program for Forensic Scien	Ohio Department of Higher Education	\$100,000	\$0	\$100,000	\$240,359	\$0	\$340,359
			Choose Ohio First Program						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009785	Michael Y Ogawa	Northwest Ohio Entrepreneurial Services Program (ESP)	ProMedica	\$163,514	\$32,703	\$196,217	\$196,217	\$0	\$392,434
			Third Frontier Project - NW OH Entrepreneurial Srv Prgrm						
0009844	Jon Eric Sprague	BCI Center for the Future of Forensic Science	Ohio Attorney General	\$600,000	\$0	\$600,000	\$0	\$0	\$600,000
	Number of Submissions:	conomic Develop 5		01.000.714	0107 (02				
	otal Amount Requested: Percent of Grand Total Grants	and Contracts Requested:		\$1,238,514 4.26%	\$135,603 2.55%	\$1,374,117 3.99%	\$676,935 5.88%	\$0 0.00%	\$2,051,052 4.44%
Summa	•	Economic Develop							
To	umber of Submissions: tal Amount Requested: rcent of Grand Total Grants a	8 nd Contracts Requested:		\$1,451,514 4.99%	\$148,103 2.79%	\$1,599,617 4.65%	\$751,935 6.53%	\$75,000 0.00%	\$2,426,552 5.26%

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
<u>Universit</u>	y Libraries								
University Li	<u>ibraries</u>								
0008853	Susannah Lyn Cleveland Patricia Kathleen Falk	Getting to the Core: Cataloging 45-RPM Records	Council on Library & Info Resources	\$22,618	\$0	\$22,618	\$20,352	\$0	\$42,970
			Cataloging Hidden Special Collections and Archives						
0009705	Sara Jane Ainsworth	Face the Future: A Game About the Future of Empathy	Facing History and Ourselves	\$200	\$0	\$200	\$0	\$0	\$200
То	umber of Submissions: 2 otal Amount Requested:			\$22,818 0.08%	\$0 0.00%	\$22,818 0.07%	\$20,352 0.18%	\$0 0.00%	\$43,170 0.09%
Summar Num	rcent of Grand Total Grants and	ries							-

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Direct Request	F & A Request	Sponsor Request	BGSU C/S	Other C/S	Total Request
V Prov U	Indergraduate Progr	<u>ams</u>							
Community	and Civic Engagement								
0009636	Virginia Jane Rosser	Center for Democratic Public Life Learning Exchange	Kettering Foundation		\$0				
0009708	Virginia Jane Rosser	Democratic Dialogues - A Strategy for Developing Civic P	Assoc of American Colleges/Universities	\$5,000	\$0	\$5,000	\$5,000	\$0	\$10,000
			The Charles Engelhard Foundation, The Endeavor Foundation, The Spencer Foundation						
0009709	Virginia Jane Rosser Paul A Valdez	Martin Luther King, Jr. Day of Service	Ohio Commission on Service/Volunteerism	\$1,000	\$0	\$1,000	\$0	\$0	\$1,000
	ary: Community and Community a	Civic Engagement 3		\$6,000	\$0	\$6,000	\$5,000	\$0	\$11,000
	oral Amount Requested: ercent of Grand Total Grants a	and Contracts Requested:		0.02%	0.00%	0.02%	0.04%	0.00%	0.02%

Sponsor

Sponsor

Total

Cosmos

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0008863	W Robert Midden Michael Y Ogawa	Collaborative Research: AGEP-T: Northern Ohio AGEP Allia	NSF Education & Human Resources	\$39,294	\$11,624	\$50,918	\$52,767	\$0	\$103,685
			Alliances for Graduate Education and the Professoriate (
0009425	W Robert Midden	Survey of Local Sources of Nutrients in the Upper Portag	Heidelberg University	\$33,759	\$0	\$33,759	\$28,164	\$0	\$61,923
		and opport oning	OBOR Ohio Department of Higher Education and Ohio Pre-Proposal: Ohio Sea State University Research Grant College Program Foundation						
0009564	W Robert Midden Eric A Worch	iEvolve: Inquiry and Engagement to Invigorate and Optimi	NSF Education & Human Resources	\$1,047,034	\$284,173	\$1,331,207	\$0	\$0	\$1,331,207
			MSP Targeted Awards						
0009623	W Robert Midden	Pre-Prop:Building Ohio's Sustainable Energy Future (BOSE	University of Toledo	\$175,000	\$0	\$175,000	\$178,780	\$0	\$353,780
0009623	W Robert Midden	Building Ohio's Sustainable Energy	Chhose Ohio First Program University of Toledo	\$50,000	\$0	\$50,000	\$88,463	\$0	\$138,463
		Future (BOSEF)	Chhose Ohio First Program						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009629	W Robert Midden	Pre-Prop:Mtg Essential Doctor Needs in Urban/Rural Areas	Ohio Department of Higher Education	\$115,000	\$0	\$115,000	\$108,219	\$0	\$223,219
0009629	W Robert Midden	Meeting Essential Doctor Needs in Urban and Rural Areas	Choose Ohio First Program Ohio Department of Higher Education	\$30,000	\$0	\$30,000	\$40,503	\$0	\$70,503
			Choose Ohio First Program						
0009729	W Robert Midden	Northwest Ohio Regional STEM Hub Investment & Embed Supp	Battelle Memorial Institute State of Ohio	\$25,000	\$0	\$25,000	\$0	\$0	\$25,000
			State of Onio						
0009778	W Robert Midden	Supplement: NOA-AGEP	NSF Education & Human Resources	\$3,472	\$1,458	\$4,930	\$0	\$0	\$4,930
0009778	W Robert Midden	Supplement: NOA-AGEP	NSF Education & Human Resources	\$3,472	\$1,458	\$4,930	\$0	\$0	\$4,930
0009832	W Robert Midden Virginia Jane Rosser	C2C AmeriCorps VISTA Summer Associate	Ohio Campus Compact		\$0				

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
To	umber of Submissions: otal Amount Requested:	8 nts and Contracts Requested:		\$1,522,031 5.23%	\$298,713 5.62%	\$1,820,744 5.29%	\$496,896 4.31%	\$0 0.00%	\$2,317,640 5.02%
	ry: V Prov Under mber of Submissions: al Amount Requested:	ergraduate Programs		\$1,528,031	\$298,713	\$1,826,744	\$501,896	\$0	\$2,328,640
	-	s and Contracts Requested:		5.25%	5.62%	5.31%	4.36%	0.00%	•

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
	Co investigator(s)	110,000 11.00	Sponsor						
VP Stude	ent Affairs								
Recreation a	and Wellness								
0009143	Faith Ann Yingling Terry Lynn Rentner; Amanda Miller Addy	Falcons Flock to Positive CHOICES	National Collegiate Athletic Association	\$10,000	\$0	\$10,000	\$11,306	\$10,168	\$31,474
			Choices: Alcohol Education Program						
0009611	Faith Ann DeNardo	BSGU High-Risk Drinking Prevention Program	Ohio Dept of Mental Health/Addiction Srv	\$3,715	\$372	\$4,087	\$0	\$0	\$4,087
			Prevention & Wellness SFY17 Funding Opportunities						
0009621	Faith Ann DeNardo Nancy Ann Orel; Mary Jon Ludy	Transforming BGSUs Campus Climate: A Trauma-Informed Lea	Ohio Department of Higher Education	\$14,810	\$0	\$14,810	\$5,084	\$0	\$19,894
			Transforming Campus Climate Grant Program						
0009841	Lona M Leck Garrett L Gilmer	Step Up - Step In: Taking "Its on Us" to the Next Level	Ohio Department of Higher Education	\$10,000	\$0	\$10,000	\$0	\$0	\$10,000
			Inspiring a Community of Shared Responsibility Grants						

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009851	Faith Ann DeNardo	Safe Communities-Northwest Ohio 2018	Ohio Department of Public Safety	\$50,000	\$0	\$50,000	\$0	\$0	\$50,000
0009897	Sandra L Wiechman	Traffic Safety Materials	Ohio Department of Transportation	\$3,000	\$0	\$3,000	\$0	\$0	\$3,000
To		6		\$91,525 0.31%	\$372 0.01%	\$91,897 0.27%	\$16,390 0.14%	\$10,168 4.60%	\$118,455 0.26%
TRIO Progr	<u>ams</u>								
0009614	Terrie Renee Cook	Upward Bound TRIO Program	ED OPE TRIO Programs	\$340,203	\$20,534	\$360,737	\$0	\$0	\$360,737
			Applications for New Awards: Upward Bound Program						
0009616	Tracy Tabaczynski Tracy Tabaczynski	Bowling Green State University McNair Program	ED Postsecondary Education	\$216,570	\$10,030	\$226,600	\$2,544	\$0	\$229,144

Proposal ID	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Direct Request	Sponsor F & A Request	Total Sponsor Request	BGSU C/S	Other C/S	Total Request
0009617	Roger L Grant	Student Support Services	ED OPE TRIO Programs	\$541,266	\$43,301	\$584,567	\$0	\$0	\$584,567
			Student Support Services						
0009726	Terrie Renee Cook	Upward Bound Program	ED OPE TRIO Programs	\$338,953	\$21,784	\$360,737	\$0	\$0	\$360,737
			Office of Postsecondary Education: Upward Bound Program						
0009803	Tracy Tabaczynski	Bowling Green State University McNair Program	ED Postsecondary Education	\$216,001	\$10,600	\$226,601	\$2,544	\$0	\$229,145
			OPE:TRIO:McNair Postbaccalaureate Achievement Program						
Te		5 nd Contracts Requested:		\$1,652,993 5.68%	\$106,249 2.00%	\$1,759,242 5.11%	\$5,088 0.04%	\$0 \$0.00%	\$1,7 64,330 3.82%
Tot	ry: VP Student Affa imber of Submissions: 1 tal Amount Requested: recent of Grand Total Grants and	1		\$1,744,518 5.99%	\$106,621 2.01%	\$1,851,139 5.38%	\$21,478 0.19%	\$10,168 0.00%	\$1,882,785 4.08%

Sponsor Sponsor Total Direct F & A Sponsor **BGSU** Total **Proposal** Investigator/ Other Request Request Request C/S **Project Title** Request C/S ID Co-Investigator(s) Sponsor

Grand Totals

Grand Total Grants and Contracts Amount Requested:

\$5,316,949 \$34,423,697 \$11,518,119 \$220,956 \$46,162,772

322 **Total Number of Submissions:**

Parameters: Begin Date: 7/1/16

End Date: 6/30/17

Description: Office of Sponsored Programs and Research

Last Modified: March 23, 2017