

BOWLING GREEN STATE UNIVERSITY
OFFICE OF SPONSORED PROGRAMS AND RESEARCH
Summary of External Grant and Contract Submissions Activity for FY 2014
 (July 1, 2013 - June 30, 2014)

<i>SPAR Investigator/ No.</i>	<i>Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F &A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
<u>A&S</u>								
<u>ART</u>								
14094	Heather Elliott-Famularo Timothy Murnen	Bearing Witness to Humanity: Exploring a Curriculum of Civic Responsibility in the Shadow of the Holocaust	Ohio Humanities Council (National Endowment of the Humanities) Educator Enrichment Grants	\$15,000	\$1,500	\$27,949	\$16,768	\$59,717
14030	Jacqueline Nathan	Operating Grant	Ohio Arts Council Sustainability	\$7,510	\$0	\$7,510	\$0	\$15,020
14255	Jacqueline Nathan	Operating Grant	Ohio Arts Council Sustainability	\$7,000	\$0	\$7,000	\$0	\$14,000
14042	Katerina Ray Elizabeth Cope	Northwest Ohio K-12 Community Arts Immersion Initiative	BGSU Foundation (American Electric Power Foundation)	\$45,000	\$0	\$0	\$0	\$45,000

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14092	Allison Terry-Fritsch	Somaesthetics and the Renaissance: Viewing Bodies at Work in Early Modern Italy	National Endowment for the Humanities Summer Stipends	\$6,000	\$0	\$0	\$0	\$6,000
<u>Summary for ART</u>								
<i>Number of Submissions: 5</i>								
<i>Total Amount Requested</i>				<i>\$80,510</i>	<i>\$1,500</i>	<i>\$42,459</i>	<i>\$16,768</i>	<i>\$139,737</i>
<i>Percent of Grand Total Grants and Contracts Requested:</i>				<i>0.20%</i>	<i>0.03%</i>	<i>0.69%</i>	<i>1.12%</i>	<i>0.29%</i>
<u>BIOL</u>								
14185	Juan Bouzat Andrew Gregory	Effects of Migratory Habit and Landscape Attributes on Genetic Diversity and Avian Malaria Among Birds of the Oak Openings Ecosystem	US Department of Interior Migratory Bird Joint Ventures Midwest Region FY2014 Opportunities - Joint Venture Flex- Fund Request for Proposal: Improving the	\$50,000	\$14,029	\$50,151	\$0	\$100,151
14201	Juan Bouzat	Preliminary Proposal: Environmental Determinants of Population Dynamics and Genetic Diversity in Magellanic Penguins	National Science Foundation Evolutionary Genetics	\$0	\$0	\$0	\$0	\$0
14020	George Bullerjahn	Source Tracking of Microcystis Blooms in Lake Erie and Its Tributaries	Ohio State University Research Foundation (Ohio Water Development Authority)	\$3,987	\$0	\$4,537	\$0	\$8,524
14114	George Bullerjahn	Development of Methodologies to Compare and Integrate Geographic Environmental and Lifestyle Risk Factors for ALS	Dartmouth College (National Institutes of Health) Research Linking Environmental Exposure to Neurodegenerative Disease (R21)	\$30,580	\$8,580	\$12,502	\$0	\$43,082

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14216	George Bullerjahn	Collaborative Research: A Systems Biology Approach to Denitrification in Lake Erie	National Science Foundation Chemical Oceanography	\$122,027	\$34,238	\$19,916	\$0	\$141,943
14128	Sheryl Coombs	Bio-Inspired Flow Sensing and Control for Autonomous Underwater Vehicles	US Department of Defense Long Range Broad Agency Announcement for Navy and Marine Corp Science and Technology	\$74,892	\$21,013	\$14,466	\$0	\$89,358
14215	Sheryl Coombs	Bio-Inspired Flow Sensing and Control for Autonomous Underwater Vehicles	US Department of Defense Long Range Broad Agency Announcement for Navy and Marine Corp Science and Technology	\$74,892	\$21,013	\$14,466	\$0	\$89,358
14228	Michael Geusz	IOS Preliminary Proposal: Research Collaboration: Circadian Clock Mechanisms and Metabolic Stress Regulation in Adult Neurogenesis	National Science Foundation Modulation	\$2	\$0	\$0	\$0	\$2
14132	Carol Heckman	The Role of Filopodia in Cancer Development	US Department of Defense Breast Cancer Research Program - Breakthrough Award 2 - Funding Level 1	\$0	\$0	\$0	\$0	\$0
14262	Carol Heckman Jong Lee	Feature Archetypes to Aid in Image Searching	Google Inc. Faculty Research Awards	\$39,590	\$0	\$25,468	\$0	\$65,058

SPAR Investigator/ No. Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14193 Robert Huber Moira van Staaden	IOS Preliminary Proposal: Aminergic Modulation of Behavior in Crayfish	National Science Foundation Modulation	\$2	\$0	\$0	\$0	\$2
14199 Kevin McCluney	Preliminary Proposal: Streamside Animal Responses to River Drying: Connecting Hydrology, Physiology, and Ecology	National Science Foundation Population and Community Ecology	\$0	\$0	\$0	\$0	\$0
14200 Kevin McCluney Shannon Pelini	Preliminary Proposal: Hot Versus Dry: Predicting the Effects of Temperature and Water on Terrestrial Arthropod Communities	National Science Foundation Population and Community Ecology	\$0	\$0	\$0	\$0	\$0
14021 R. Michael McKay	SG: Microbes Promote Ice Formation in Inland Waters	National Science Foundation Ecosystem Studies	\$42,831	\$12,017	\$13,389	\$0	\$56,220
14049 R. Michael McKay	Baltic Sea Marine Biology Study Tour	Deutscher Akademischer Austauschdienst (German Academic Exchange Service) Group Study Visits	\$7,400	\$0	\$0	\$0	\$7,400
14106 Helen Michaels	Collaborative Research: Digitization TCN: Great Lakes TCN: Leading Edge Dynamics of Vascular Plant Species Within a Biogeographic Tension Zone	University of Michigan (National Science Foundation) Advancing Digitization of Biodiversity Collections (ADBC)	\$0	\$0	\$0	\$0	\$0

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14184	Helen Michaels Vipaporn Phuntumart	The Effects of Lupine Seed Coat Variation on Bradyrhizobium Recruitment	Ohio State University Research Foundation Research Initiatives	\$10,000	\$0	\$3,816	\$0	\$13,816
14263	Helen Michaels	Legacy Effects of Lake Erie Flowering Rush	Ohio State University Research Foundation (US Department of Commerce - NOAA) Ohio Sea Grant	\$10,000	\$2,806	\$7,381	\$0	\$17,381
14206	Jeffrey Miner	Predation on Larval Walleye	Ohio Lake Erie Commission (Ohio Environmental Protection Agency Collaboration) Ohio Lake Erie Protection Fund	\$15,000	\$1,500	\$6,350	\$0	\$21,350
14275	Jeffrey Miner	Bayshore Power Plant: Impingement Abundance and Survival Study 2014	Kinectrics, Inc.	\$11,712	\$3,286	\$0	\$0	\$11,712
14303	Jeffrey Miner	Optimizing Stocking Strategies of Steelhead Trout Smolts in Lake Erie: Reducing Mortality and Straying Rates	Ohio State University Research Foundation (US Department of Commerce - NOAA) Sea Grant Aquaculture Research Program	\$79,564	\$22,324	\$40,668	\$0	\$120,232
14311	Jeffrey Miner	Bayshore Power Plant: Impingement Abundance and Survival Study 2014	Kinectrics, Inc.	\$11,712	\$3,286	\$0	\$0	\$11,712

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14108	Paul Moore	Dissertation Research: Copper Pollution Impacts Olfactory Behaviors of an Aquatic Keystone Indicator Species	National Science Foundation Doctoral Dissertation Improvement Grants in Directorate for Biological Sciences (DDIG)	\$12,840	\$0	\$0	\$0	\$12,840
14187	Paul Moore	IOS Preliminary Proposal: Collaborative Research: Environmental Influences on the Morphological Structures, Signal Processing, and Behavioral Output of Chemical Orientation	National Science Foundation Animal Behavior	\$2	\$0	\$0	\$0	\$2
14211	Paul Moore	Preliminary Proposal: Sensory Landscapes Mediate Predator Prey Interactions in Aquatic Communities	National Science Foundation Population and Community Ecology	\$0	\$0	\$0	\$0	\$0
14243	Paul Moore	Risk Assessment of GM Maize on Aquatic Detritivores Communities	US Department of Agriculture Biotechnology Risk Assessment Grants Program	\$117,265	\$16,909	\$12,712	\$0	\$129,977
14068	Paul Morris	Ohio Consortium for Bioinformatics	Ohio Board of Regents Choose Ohio First Scholarship Program - Ohio Innovation Partnership	\$65,000	\$0	\$37,081	\$0	\$102,081
14111	Paul Morris	Engineering Plant Resistance to Freezing and Drought Stress by Manipulating Polyamine Levels	National Science Foundation Catalyzing New International Collaborations (CNIC)	\$34,262	\$9,613	\$7,979	\$0	\$42,241

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14191	Paul Morris Vipaporn Phuntumart	IOS Preliminary Proposal: PSS PMB Spatial Organization of Plant Polyamine Synthesis and Transport	National Science Foundation Physiolg Mechansms & Biomechancs	\$2	\$0	\$0	\$0	\$2
14299	Paul Morris Vipaporn Phuntumart Karen Sirum	Integrated Management of Oomycete Diseases of Soybean and Other Crop Plants	Virginia Tech (US Department of Agriculture)	\$100,000	\$22,000	\$29,671	\$0	\$129,671
14198	Shannon Pelini Shannon Orr	Preliminary Proposal: Soil Invertebrate Engineers and Predators: Their Contributions to Carbon-Climate Change Feedback Loops	National Science Foundation Population and Community Ecology	\$0	\$0	\$0	\$0	\$0
14143	Vipaporn Phuntumart	Transcriptional Regulatory Networks in an Oomycete, Phytophthora sojae	National Science Foundation Genetic Mechanisms	\$152,378	\$38,545	\$11,778	\$0	\$164,156
14258	Scott Rogers	Life in Oligotrophic, Psychrophilic, and High Radiation (OPR) Environments	University of Houston (National Aeronautics and Space Administration) Cooperative Agreement Notice - NASA Astrobiology Institute - Cycle 7	\$97,500	\$27,356	\$12,712	\$0	\$110,212
14010	Moira van Staaden Tracy Huziak-Clark	SET-GO: Science, Engineering & Technology Gateway Ohio	National Science Foundation Science, Technology, Engineering, and Mathematics Talent Expansion Program (STEP) - Type IA	\$135,030	\$37,886	\$23,583	\$0	\$158,613

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14014	Hans Wildschutte	A Population-Level Analysis of Novel Antimicrobial Production Among Wild Marine Vibrio	National Institutes of Health National Institute of General Medical Sciences Academic Research Enhancement Award (R15)	\$105,559	\$29,617	\$32,835	\$0	\$138,394
14027	Hans Wildschutte	CAREER: Role of Pseudomonas Ice Nucleation in Freshwater Winter Algal Blooms	National Science Foundation Faculty Early Career Development (CAREER) Program	\$132,700	\$36,531	\$24,867	\$0	\$157,567
14197	Hans Wildschutte	Preliminary Proposal SG: Characterization of a Novel Group of Cellulolytic Degraders and Their Differential Distribution in an Ecosystem	National Science Foundation Ecosystem Studies	\$0	\$0	\$0	\$0	\$0
14264	Hans Wildschutte	An Application of Wild Pseudomonas to Inhibit Pathogenic P. aeruginosa	Cystic Fibrosis Foundation Pilot & Feasibility Award	\$43,200	\$3,200	\$0	\$0	\$43,200
14161	Ronny Woodruff	Preliminary Proposal: SG, Muller's Ratchet in Drosophila Melanogaster	National Science Foundation Evolutionary Genetics	\$0	\$0	\$0	\$0	\$0
14035	Zhaohui Xu	ABI Innovation: A Novel Computational Framework of Nonlinear Statistical and Data Mining Methods for Microbiomic Data Analysis	Drexel University (National Science Foundation) Advances in Biological Informatics (ABI)	\$11,415	\$3,203	\$12,300	\$0	\$23,715

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14127	Jill Zeilstra-Ryalls George Bullerjahn	Regulation of 5-Aminolevulinic Acid Biosynthesis in Rhodabacter Sphaeroides	National Science Foundation Investigator-Initiated Research Projects - Molecular Biophysics	\$187,558	\$50,941	\$45,356	\$0	\$232,914
14248	Jill Zeilstra-Ryalls	Intergovernmental Personnel Act (IPA) Assignment - Program Director in the Genetic Mechanisms Cluster	National Science Foundation Intergovernmental Personnel Act (IPA) as Program Director for the Genetics Mechanism Cluster, Division of Molecular and Cellular	\$13,332	\$0	\$0	\$0	\$13,332

Summary for BIOL

Number of Submissions: 42

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$1,792,234	\$419,893	\$463,984	\$0	\$2,256,218
4.49%	7.10%	7.49%	0.00%	4.74%

CHEM

14007	Pavel Anzenbacher	Collaborative: Room-Temperature Electrophosphorescence from All-Organic OLEDs	National Science Foundation Electronics, Photonics, and Magnetic Devices	\$88,223	\$24,753	\$11,425	\$0	\$99,648
14011	Pavel Anzenbacher	Materials and Devices for Fast Detection of Explosives Using Luminescent Microporous Materials	US Department of Defense	\$200,000	\$56,115	\$13,093	\$0	\$213,093
14125	Pavel Anzenbacher	Collaborative Research: Sensing of Pyrophosphate: Paradigm Change in Quantitative Polymerase Chain Reaction (qPCR)	National Science Foundation Nano-Biosensing	\$120,000	\$33,669	\$18,295	\$0	\$138,295

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14130	Pavel Anzenbacher	Fluorescent Optically Encoded Attoreactor Mats for Sensing and Imaging	National Science Foundation Chemical Measurement and Imaging (CMI)	\$128,620	\$36,088	\$15,759	\$0	\$144,379
14310	Pavel Anzenbacher	Wavelength Shifting Polymers Based on Sensitized Triplet Fusion	US Department of Defense Research Interests of the Air Force Office of Scientific Research	\$316,191	\$57,853	\$13,879	\$0	\$330,070
14327	Pavel Anzenbacher	Toward Wearable VOC Nanosensors: Fluorescent and Colorimetric Nanofiber-Mat Sensor Arrays for the Identification of Volatile Chemicals	Samsung Global Research Outreach Program (GRO)	\$99,500	\$27,917	\$8,127	\$0	\$107,627
14332	Pavel Anzenbacher Andrew Torelli	Pyrophosphate Sensing in Multi-Analyte Mixtures: Application in Real-Time PCR	National Institutes of Health Research Project Grant (R01)	\$519,067	\$100,319	\$39,959	\$0	\$559,026
14003	Ksenija Glusac	CAREER: Iminium Salts as Potential Water Oxidation Catalysts	National Science Foundation Structure, Dynamics & Mechanisms	\$110,000	\$30,863	\$36,721	\$0	\$146,721
14109	Ksenija Glusac	Concerted Excited-State Hydride Transfer from Organic Models	American Chemical Society New Directions Research Grant	\$55,000	\$0	\$17,955	\$0	\$72,955

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14156	Ksenija Glusac	Towards Organic Photohydrides: Excited-State Hydride Release in Metal-Free Models	US Department of Energy Office of Science Financial Assistance Program - Solar Photochemistry	\$212,074	\$51,747	\$28,029	\$0	\$240,103
14174	Ksenija Glusac Jeremy Klosterman	Center for Mesoscale Energy Control	University of Colorado at Boulder (US Department of Energy) Energy Frontier Research Centers	\$275,000	\$77,158	\$53,050	\$0	\$328,050
14079	Jeremy Klosterman	Conformational Restriction of Retinal in the Confined Environments of Metal-Organic Polyhedra and Frameworks	National Science Foundation Chemical Structure, Dynamics and Mechanisms (CSDM-B)	\$159,240	\$41,685	\$24,716	\$0	\$183,956
14123	Jeremy Klosterman	Post-Assembly Synthetic Modification of Self-Assembled Organometallic Molecular Hosts	American Chemical Society Doctoral New Investigator Proposal	\$55,000	\$0	\$0	\$0	\$55,000
14129	Jeremy Klosterman	Topological Control of Organic Dye Aggregation in Hybrid Nanomaterials for Improved Solid-State Emission	National Science Foundation Solid State and Materials Chemistry (SSMC)	\$139,766	\$36,221	\$22,172	\$0	\$161,938
14214	Jeremy Klosterman Ksenija Glusac Mikhail Zamkov	NSF/DOE Solar Hydrogen Fuels: Dual Photocatalytic Reactor for Solar Water Splitting: Utilization of Light Energy to Drive Charge Separation and Substrate Activation Steps	National Science Foundation Energy for Sustainability	\$250,000	\$70,144	\$79,522	\$0	\$329,522

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14013	Neocles Leontis Andrew Torelli	Collaborative Research: Constructive Chemistry: Problem-Based Learning Through Molecular Modeling	National Science Foundation CCLI - Transforming Undergraduate Education in Science, Technology, Engineering and Mathematics (TUES) - Type 1	\$55,500	\$15,572	\$29,706	\$0	\$85,206
14119	Neocles Leontis Craig Zirbel	Integrated Resources to Elucidate RNA Sequence-Structure Relationships	National Institutes of Health Research Project Grant (R01)	\$472,788	\$99,159	\$42,169	\$0	\$514,957
14236	Neocles Leontis	BIO IUSE Ideas Lab: Improving Undergraduate STEM Education	National Science Foundation Improving Undergraduate STEM Education IUSE: Ideals Lab	\$6,000	\$0	\$0	\$0	\$6,000
14239	Neocles Leontis Craig Zirbel	Integrated Resources to Elucidate RNA Sequence-Structure Relationships	National Institutes of Health Research Project Grant (R01)	\$472,788	\$99,159	\$42,169	\$0	\$514,957
14034	H. Peter Lu	Single-Molecule Patch-Clamp FRET Imaging Microscopy in Living Cells	National Institutes of Health National Institute of General Medical Sciences Research Project Grant (R01)	\$228,030	\$63,980	\$42,967	\$0	\$270,997
14288	H. Peter Lu	Single-Molecule Interfacial Electron Transfer	US Department of Energy FY2014 Continuation of Solicitation for the Office of Science Financial Assistant Program	\$188,000	\$52,748	\$40,098	\$0	\$228,098

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14301	H. Peter Lu	Control Mechanisms of the Nitric Oxide Synthases	Cleveland Clinic Foundation, The (National Institutes of Health)	\$83,400	\$23,400	\$13,502	\$0	\$96,902
14319	H. Peter Lu	Protein Conformational Dynamics in Calmodulin Signaling Interactions	National Institutes of Health National Institute of General Medical Sciences Research Project Grant (R01)	\$376,232	\$63,302	\$81,690	\$0	\$457,922
14009	Massimo Olivucci Zhaohui Xu	Deciphering Light Induced Double Bond Isomerization in Proteins	National Science Foundation Chemical Structure, Dynamics & Mechanisms	\$172,704	\$43,406	\$40,927	\$0	\$213,631
14066	Massimo Olivucci Zhaohui Xu	Deciphering Light Induced Double Bond Isomerization in Proteins	National Science Foundation	\$18,850	\$5,289	\$0	\$0	\$18,850
14124	Massimo Olivucci	Computation and Control of the Photoisomerization Quantum Yield of Biomimetic Chromophores	American Chemical Society New Directions Research Grant	\$55,000	\$0	\$10,473	\$0	\$65,473
14032	Alexis Ostrowski	Synthesis of Photoresponsive Materials for Controlled Nitric Oxide Release	American Heart Association Summer 2013 - Scientist Development Grant	\$77,000	\$7,000	\$37,016	\$0	\$114,016

SPAR No.	Investigator/Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14002	Alexander Tarnovsky	CAREER: Monitoring Ultrafast Excited-State Selective Dynamics, Bond Rupture, and Rearrangement of Small Ployatomic Molecules in Solution	National Science Foundation Experimental Physical Chemistry: Condensed Phase/Materials	\$125,000	\$35,072	\$31,470	\$0	\$156,470
14078	Alexander Tarnovsky	Halogen Roaming-Mediated Isomerization in the Gas-Phase and Solution	National Science Foundation Chemical Structure, Dynamics and Mechanisms (CSDM-A)	\$181,641	\$50,964	\$51,067	\$0	\$232,708

Summary for CHEM

Number of Submissions: 29

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$5,240,614	\$1,203,583	\$845,956	\$0	\$6,086,570
13.12%	20.36%	13.66%	0.00%	12.78%

CS

14044	Robert Green II	EXP: Collaborative Research: Applying Data Mining to Explore the Facilitation of Project-Based Science Learning through Mobile Technology	National Science Foundation Cyberlearning: Transforming Ed	\$25,992	\$7,293	\$15,224	\$0	\$41,216
14061	Robert Green II	Highly Scalable Methods for Evaluating Complex Power Systems Using Heterogeneous Computing Resources	US Department of Energy Early Career Research Program	\$0	\$0	\$0	\$0	\$0
14073	Robert Green II	Microsoft Research Faculty Fellowship	Microsoft Corporation Research Faculty Fellowship	\$0	\$0	\$0	\$0	\$0

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14099	Robert Green II	Scalable Methods for the Design and Evaluation of Highly Reliable and Highly Utilized Cloud Computing Systems	Google Inc. Faculty Research Awards	\$57,461	\$0	\$33,228	\$0	\$90,689
14208	Robert Green II	Clarity: The Development of a Network Analysis Tool for the Evaluation of Partnerships - An Exploratory Project Proposal	Acumen Research and Evaluation, LLC (National Science Foundation) Promoting Research & Innovation in Methodologies for Evaluation (PRIME)	\$37,462	\$10,511	\$20,689	\$0	\$58,151
14227	Robert Green II Jong Lee	Research Cluster Grant	Silicon Mechanics, Inc.	\$190,000	\$0	\$0	\$0	\$190,000
14249	Robert Green II Jong Lee	S12-SSE: Collaborative Research: A Scalable and Accelerated Framework for Methods in the Probabilistic Evaluation of Composite Power Systems	National Science Foundation Software Institutes	\$108,487	\$30,439	\$54,524	\$0	\$163,011
14028	Jong Lee	CAREER: Transformative Visualization of Change Over Time for Information Discovery	National Science Foundation Faculty Early Career Development (CAREER) Program - Robust Intelligence	\$81,892	\$21,574	\$21,492	\$0	\$103,384
14126	Jong Lee Robert Green II Venu Dasigi Andrew Schocket	II-New: Accelerator-Based Heterogeneous Computing Infrastructure for Data-Driven & Information-Driven Applications	National Science Foundation Computing Research Infrastructure	\$398,964	\$49,858	\$121,212	\$0	\$520,176

SPAR No.	Investigator/Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14224	Jong Lee Jadwiga Carlson Rachelle Kristof Hippler	Attracting, Mentoring, Supporting and Retaining Underrepresented Students in Computer Science	Association of American Colleges & Universities Teaching to Increase Diversity in STEM (TIDES)	\$124,544	\$11,322	\$21,611	\$0	\$146,155
14178	Hassan Rajaei	Student Internships - Fall 2013	HCR Healthcare, LLC Graduate Student Internship	\$5,941	\$440	\$5,088	\$0	\$11,029

Summary for CS

Number of Submissions: 11

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$1,030,743	\$131,437	\$293,068	\$0	\$1,323,811
2.58%	2.22%	4.73%	0.00%	2.78%

ENG

14259	Abigail Cloud	BGSU/Mid-American Review 35th Anniversary Issues	Ohio Arts Council National Endowment for the Arts Project Support	\$5,000	\$0	\$3,500	\$10,950	\$19,450
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Summary for ENG

Number of Submissions: 1

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$5,000	\$0	\$3,500	\$10,950	\$19,450
0.01%	0.00%	0.06%	0.73%	0.04%

GEOL

14033	John Farver Jeffrey Miner	Otolith Chemistry of Asian Carps in Lake Erie	Ohio Lake Erie Commission Small Grant	\$15,000	\$1,364	\$18,883	\$0	\$33,883
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SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14251	Charles Onasch	Geology Summer Field Experience	Ohio Board of Regents Choose Ohio First	\$33,440	\$0	\$9,000	\$0	\$42,440
14268	Kurt Panter	Collaborative Research: Constraining Volcanism in the Terror Rift Region, Ross Sea Using the Hybrid ROV Nereid-UI (Under Ice)	National Science Foundation Antarctic Earth Sciences	\$113,107	\$31,735	\$20,478	\$0	\$133,585
14283	Kurt Panter	Investigating Early Miocene Sub-Ice Volcanoes in Antarctica to Provide Boundary Conditions of Ice Sheet Dynamic Models and Improved Understanding of a Large Diffuse Alkaline Magmatic Province	National Science Foundation Antarctic Research	\$126,448	\$35,478	\$13,093	\$0	\$139,541
14008	Jeffrey Snyder	Collaborative Research: Characterizing Arctic Climate Extremes from the Pliocene to the Present: The View from Lake El'gygytyn, Western Beringia	National Science Foundation Global Change	\$50,692	\$14,223	\$20,119	\$0	\$70,811
14340	Robert Vincent Andrew Kear	Concept Paper for Creating a Quantitative Mid-IR Methane Imaging System That Can Be Applied from In-Situ, Airborne, and Spaceborne Sensor Platforms	US Department of Energy Methane Observation Networks with Innovative Technology to Obtain Reductions (Monitor)	\$1,401,140	\$57,334	\$26,673	\$0	\$1,427,813
14148	Margaret Yacobucci Lisa Hanasono Karen Root Ellen Broido	SPIRAL: Supporting Progress in Rebalancing Academic Life for BGSU Women Faculty	National Science Foundation ADVANCE: Increasing the Participation & Advancement of Women in Academic Science & Engineering Careers - Institutional	\$541,554	\$151,947	\$34,015	\$0	\$575,569

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
<u>Summary for GEOL</u>								
Number of Submissions: 7								
Total Amount Requested				\$2,281,381	\$292,081	\$142,261	\$0	\$2,423,642
Percent of Grand Total Grants and Contracts Requested:				5.71%	4.94%	2.30%	0.00%	5.09%

GREAL

14207	Christina Guenther	Spring 2014 Visiting Writer Program	Max Kade Foundation Writer-in-Residence	\$12,000	\$0	\$2,000	\$0	\$14,000
14291	Christina Guenther	Foreign Language Teaching Assistantship for German Language 2014 -2015	US Department of State Foreign Language Teaching Assistant Program	\$15,000	\$0	\$29,756	\$0	\$44,756
14307	Edgar Landgraf	Summer Salzburg High School Student Support	Max Kade Foundation	\$1,000	\$0	\$730	\$0	\$1,730
14064	Satomi Saito Akiko Jones	Japanese Teaching Material Purchase	Japan Foundation Japanese Teaching Material Purchase Grant	\$990	\$0	\$0	\$0	\$990
14091	Satomi Saito	The Narrative in the Digital Age	National Endowment for the Humanities Summer Stipends	\$6,000	\$0	\$0	\$0	\$6,000

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
<u>Summary for GREAL</u>								
Number of Submissions: 5								
Total Amount Requested				\$34,990	\$0	\$32,486	\$0	\$67,476
Percent of Grand Total Grants and Contracts Requested:				0.09%	0.00%	0.52%	0.00%	0.14%

HIST

14090	Walter Grunden	Physicists and Fellow Travelers: Anti-Communism, Censorship, and Travel Abroad Policy in Occupied Japan	University of Maryland, College Park Twentieth Century Japan Research Awards	\$1,500	\$0	\$0	\$0	\$1,500
14097	Walter Grunden	Scientists Under MacArthur: Continuity and Disruption Under SCAP's Science Policy During the Allied Occupation of Japan	Japan Foundation Japanese Studies Fellowship	\$12,560	\$0	\$0	\$0	\$12,560
14077	Ruth Herndon	Children of Misfortune: Young and Poor in Early New England	American Council of Learned Societies Fellowship	\$45,000	\$0	\$11,940	\$0	\$56,940
14089	Ruth Herndon	Children of Misfortune: Young and Poor in Early New England	National Humanities Center Fellowship Program	\$22,923	\$0	\$7,892	\$0	\$30,815
14289	Scott Martin	Transatlantic Perceptions of Alcohol and Drug Temperance and Treatment 1850-1966	Lancaster University (Wellcome Trust) Senior Investigator Awards in Medical Humanities	\$5,339	\$0	\$7,442	\$0	\$12,781

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14219	Apollos Nwauwa	Fulbright Foreign Language Teaching Assistantship in Swahili	US Department of State Fulbright Foreign Language Teaching Assistant Program	\$15,000	\$0	\$9,801	\$0	\$24,801

Summary for HIST

Number of Submissions: 6

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$102,322	\$0	\$37,075	\$0	\$139,397
0.26%	0.00%	0.60%	0.00%	0.29%

IPC

14181	Radhika Gajjala	Cashless to Digital?: Globalizing East Sumba Tenun (Handloom) Through Mobile (Digital) Markets	University of California, Irvine	\$12,349	\$1,123	\$11,789	\$0	\$24,138
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14326	Lisa Hanasono	Empowering Communities to Take a Stand Against Prejudice and Discrimination	Villanova University	\$5,126	\$0	\$729	\$0	\$5,855
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14050	Kate Magsamen-Conrad Lisa Hanasono Michael Horning Nancy Orel	An Intergenerational Service-Learning Curriculum that Supports State Student Performance Standards	US Department of Education Education Research	\$165,303	\$46,380	\$13,017	\$0	\$178,320
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14070	Kate Magsamen-Conrad	Testing Message Framing in Media Literacy Community-Based Drug Prevention	Rutgers University (National Institutes of Health) Drug Abuse Prevention Intervention Research (R01)	\$14,702	\$4,125	\$12,313	\$0	\$27,015
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SPAR Investigator/ No. Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14317 Kate Magsamen-Conrad	Active Involvement in Community-Based Media Literacy Substance Use Prevention	Rutgers University (National Institutes of Health) Drug Abuse Prevention Intervention Research (R01)	\$13,312	\$3,735	\$13,146	\$0	\$26,458

Summary for IPC

Number of Submissions: 5

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$210,792
0.53%

\$55,363
0.94%

\$50,994
0.82%

\$0
0.00%

\$261,786
0.55%

JOUR

14145 Catherine Cassara Nancy Brendlinger Michael Horning	Covering Religious Violence in a Multi-Faith America	Robert R. McCormick Foundation	\$45,000	\$3,375	\$9,299	\$0	\$54,299
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14298 Terry Rentner Faith Yingling	BGSU Prescription Abuse Prevention Program	BGSU Foundation (Cardinal Health) 2014-2015 Prescription Drug Abuse and Misuse Prevention Grant Program	\$15,000	\$1,957	\$0	\$0	\$15,000
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Summary for JOUR

Number of Submissions: 2

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$60,000
0.15%

\$5,332
0.09%

\$9,299
0.15%

\$0
0.00%

\$69,299
0.15%

MATH

14202 Alexander Izzo	Uniform Algebras and Analytic Structure	Simons Foundation Collaboration Grants for Mathematicians	\$7,000	\$1,000	\$5,125	\$0	\$12,125
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SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14100	Wei Ning	Change Point Detection Based on Empirical Likelihood Ratio and Applications in Medicine and Finance	National Security Agency Young Investigator Grant	\$20,000	\$2,609	\$14,436	\$0	\$34,436
14029	Mihai Staic	CAREER: Algebraic and Combinatorial Methods in Category Theory and Topology	National Science Foundation Faculty Early Career Development (CAREER) Program - Alegebra and Number Theory	\$81,644	\$20,313	\$16,920	\$0	\$98,564
14157	Tong Sun	Numerical Smoothness and Optimal-Optimal Error Analysis for Time-Dependent PDEs	National Science Foundation Computational Mathematics	\$64,269	\$18,032	\$26,454	\$0	\$90,723
14074	Xiangdong Xie	Quasiconformal Maps Between Carnot Groups	National Science Foundation Analysis Program	\$32,488	\$9,115	\$11,711	\$0	\$44,199
14113	Xiangdong Xie	Large Scale Geometry of Nilpotent and Solvable Groups	National Science Foundation Topology	\$36,797	\$10,324	\$11,711	\$0	\$48,508
14188	Xiangdong Xie	Quasiisometries of Nilpotent and Solvable Lie Groups	Simons Foundation Collaboration Grants for Mathematicians	\$7,000	\$1,000	\$11,294	\$0	\$18,294

SPAR Investigator/ No. Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14036 Craig Zirbel Neocles Leontis	RNA 3D Motif Search, Atlas, and Prediction from Sequence	National Institutes of Health Innovations in Biomedical Computational Science & Technology (BISTI)	\$294,173	\$50,315	\$49,854	\$0	\$344,027

Summary for MATH

Number of Submissions: 8

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$543,371	\$112,708	\$147,505	\$0	\$690,876
1.36%	1.91%	2.38%	0.00%	1.45%

PHYS

14046 Farida Selim	Characterizing and Modifying Defects that Trap Excitations in Yttrium Aluminum Garnets Doped with Rare-Earth Elements	National Science Foundation	\$34,619	\$9,713	\$31,664	\$0	\$66,283
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14116 Farida Selim	Fundamental Studies of Synthesis and Characterization of Sol-Gel Based ZnO Films for Solid State Lighting	American Chemical Society New Directions Research Grant	\$55,000	\$0	\$16,959	\$0	\$71,959
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14135 Farida Selim	Bulk and Nano Yttrium Aluminum Oxides: Fundamental Investigation	National Science Foundation Electronic/Photonic Materials	\$129,950	\$36,461	\$59,040	\$0	\$188,990
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14154 Farida Selim	Revealing the Origin of Long-Range Magnetic Ordering in Rare Earth Oxides- Based Diluted Magnetic Dielectrics	University of Utah (US Department of Energy) Experimental Condensed Matter Sciences	\$45,399	\$12,738	\$13,045	\$0	\$58,444
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SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14182	Farida Selim	Atomic-Scale Measurements and Modeling of Radiation Effects in Nanostructured Materials: Fundamental Investigation	US Department of Energy FY 2014 Continuation of Solicitation for the Office of Science Financial Assistance Program	\$300,429	\$60,861	\$13,045	\$0	\$313,474
14209	Farida Selim	Materials Development for Semi-Conductor Laser	Dayton Area Graduate Studies Institute (Ohio Board of Regents) Ohio Student-Faculty Research Fellowship Program	\$43,500	\$8,976	\$14,500	\$0	\$58,000
14225	Farida Selim	Development and Engineering of Novel Photochemical Method for the Synthesis of High Quality Oxide Films for Photovoltaic and Solid State Lighting	National Science Foundation Process & Reaction Engineering	\$99,990	\$28,055	\$13,045	\$0	\$113,035
14290	Farida Selim	Development of High Oxygen-Barrier Multilayer Polymer Films for Improved Shelf Life of Foods Processed Using Microwave and High Pressure Technologies	Washington State University (US Department of Agriculture)	\$13,000	\$3,647	\$16,699	\$0	\$29,699
14122	Liangfeng Sun	Light-Emitting Mechanism of Polymer Dots Containing Cross-Linked Amides	American Chemical Society Doctoral New Investigator Proposal	\$55,000	\$0	\$0	\$0	\$55,000
14134	Liangfeng Sun	Hot Carrier Transfer of Colloidal Quantum Dots to Semiconducting Substrates	National Science Foundation Electronic/Photonic Materials	\$85,887	\$21,340	\$27,056	\$0	\$112,943

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14005	Mikhail Zamkov	Low-Temperature Assembly of All-Inorganic Solar Cells from Nanocrystal	National Science Foundation Energy for Sustainability	\$91,861	\$25,774	\$13,617	\$0	\$105,478
14075	Mikhail Zamkov	Development of Plasmon-Sensitized Nanocomposite Materials for Photocatalytic Production of Solar Fuels	National Science Foundation Chemical Catalysis	\$113,842	\$31,941	\$39,068	\$0	\$152,910
14131	Mikhail Zamkov	Exploring the Viability of Solution-Processed, Buried-Junction Nanocrystal Solids for Water Oxidation	National Science Foundation Solid State & Materials Chemis	\$107,278	\$30,100	\$39,068	\$0	\$146,346
14141	Mikhail Zamkov	Mixed-Phase Colloidal Nanocrystal Matrices for Light-Emitting and Light-Harvesting Applications	National Science Foundation Electronics, Photonics, & Magnetic Devices	\$116,622	\$32,721	\$39,068	\$0	\$155,690
14166	Mikhail Zamkov	Solution Processing of Fully Inorganic Nanocrystal Films Exhibiting Visible to Near-Infrared Emission	US Department of Energy FY 2014 Continuation of Solicitation for the Office of Science Financial Assistance Program	\$159,217	\$44,672	\$26,102	\$0	\$185,319
14133	Alexey Zayak	Surface Chemical Enhancement in Raman Spectroscopy: Theoretical Basis for Precise Signatures in Nanoscale Chemistry	National Science Foundation Chemical Measurement & Imaging	\$82,945	\$16,881	\$24,080	\$0	\$107,025

SPAR Investigator/ No. Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
<u>Summary for PHYS</u>							
Number of Submissions: 16							
Total Amount Requested			\$1,534,539	\$363,880	\$386,056	\$0	\$1,920,595
Percent of Grand Total Grants and Contracts Requested:			3.84%	6.16%	6.23%	0.00%	4.03%

POLS

14004	Albert Dzur	Democratic Practices of Professionals	Kettering Foundation	\$41,427	\$0	\$0	\$0	\$41,427
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14321	Albert Dzur	Public Restorative Justice	Porticus North America Foundation	\$48,648	\$0	\$13,897	\$4,000	\$66,545
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Summary for POLS

Number of Submissions: 2

Total Amount Requested \$90,075 \$0 \$13,897 \$4,000 \$107,972

Percent of Grand Total Grants and Contracts Requested: 0.23% 0.00% 0.22% 0.27% 0.23%

POPC

14080	Jack Santino	The Imagery and Ideology of the Streets: Les Manifs in Paris	John Simon Guggenheim Memorial Foundation	\$0	\$0	\$0	\$0	\$0
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Summary for POPC

Number of Submissions: 1

Total Amount Requested \$0 \$0 \$0 \$0 \$0

Percent of Grand Total Grants and Contracts Requested: 0.00% 0.00% 0.00% 0.00% 0.00%

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
<u>PSYC</u>								
14318	William Balzer	Increased Diversity of Academic Content at the Secondary Level Through a Blended Learning Initiative Supported with Apprentice Teachers	Perkins Local Schools (Ohio Department of Education) Straight A Fund	\$229,945	\$17,033	\$25,560	\$0	\$255,505
14150	Verner Bingman Daniel Wiegmann	Buttress Bound: Vertebrate-Like Navigation in the Nocturnally Active, Neotropical Whip Spider, Phrynos Neoparvulus	National Geographic Society	\$18,000	\$0	\$118,540	\$0	\$136,540
14192	Verner Bingman Daniel Wiegmann	IOS Preliminary Proposal: Collaborative Research: Navigation and the Neural Integration of Multimodal Sensory Information in the Brain of an Arthropod	National Science Foundation Animal Behavior	\$2	\$0	\$0	\$0	\$2
14088	Robert Carels	Evaluating Options for Non-Responders: A SMART Approach to Enhancing Weight Loss	Health Partners Institute (National Institutes of Health) R01 - Innovative Research Methods: Prevention and Management of Symptoms in Chronic Illness	\$9,940	\$2,789	\$10,579	\$0	\$20,519
14048	Howard Cromwell	Stress and Inhibitory Gating Impairment: A Role of Affective Forecasting	National Institutes of Health NRSA - Ruth L. Kirschstein National Research Service Award	\$41,365	\$0	\$3,745	\$0	\$45,110

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14180	Eric Dubow	Effects on Children of Exposure to Political Violence: A Survey Study in Palestine and Israel	University of Michigan (National Institutes of Health)	\$16,775	\$2,796	\$0	\$0	\$16,775
14257	Eric Dubow	YWCA Internship	Toledo YWCA Graduate Student Internship	\$13,298	\$985	\$9,365	\$0	\$22,663
14312	Scott Highhouse	Personnel Assessment and Decisions Journal	Community Foundation for the National Capital Region International Personnel Assessment Council	\$5,000	\$0	\$0	\$0	\$5,000
14025	Russell Matthews	Adverse Cross-Cultural Interactions: Testing a Model of Resiliency	US Department of Defense Broad Agency Announcement for Basic, Applied, & Advanced Scientific Research	\$87,717	\$24,434	\$17,623	\$0	\$105,340
14244	Russell Matthews	Give Me a Break: Teacher Recovery Experiences	University of Cincinnati (Centers for Disease Control and Prevention) Pilot Research Project Training Program	\$1,000	\$0	\$0	\$0	\$1,000
14190	Cordula Mora Verner Bingman	IOS Preliminary Proposal: The Magnetic Sense of Homing Pigeons and its Use in Map Navigation	National Science Foundation Animal Behavior	\$2	\$0	\$0	\$0	\$2

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14336	Cordula Mora	Magnetic Perception in Sea Lamprey: A Proof-Of-Concept Study	Michigan State University (Great Lakes Fishery Commission) Sea Lamprey Research Program	\$8,330	\$397	\$0	\$0	\$8,330
14221	William O'Brien Robert Carels	Acceptance and Commitment Therapy with Mindfulness Training to Improve Ventilator Weaning Outcomes Among Hospitalized Medical Patients (BGSU: ACT for Ventilator Weaning)	National Institutes of Health Exploratory/Developmental Research Grant Program (R21)	\$173,750	\$48,750	\$63,155	\$0	\$236,905
14120	Kenneth Pargament	Landmark Spirituality and Health Survey	University of Michigan (John Templeton Foundation)	\$60,431	\$7,882	\$0	\$0	\$60,431
14043	Catherine Stein	Psychology Internship (Starr Avenue)	Unison Behavioral Health Group Graduate Student Internship	\$8,000	\$593	\$18,319	\$0	\$26,319
14146	Catherine Stein	Central Avenue - External Clinical Placement	Harbor Behavioral Healthcare Graduate Student Internship	\$12,000	\$889	\$14,319	\$0	\$26,319
14147	Catherine Stein	22nd Street - External Clinical Placement	Harbor Behavioral Healthcare Graduate Student Internship	\$12,000	\$889	\$17,259	\$0	\$29,259

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14149	Catherine Stein	External Clinical Placement	Promedica Toledo Children's Hospital Graduate Student Internship	\$12,000	\$889	\$17,259	\$0	\$29,259
14177	Catherine Stein	External Clinical Placement	Harbor Behavioral Healthcare Graduate Student Internship	\$12,000	\$889	\$17,259	\$0	\$29,259
14230	Catherine Stein	External Clinical Placement	Sandusky County Board of MRDD Graduate Student Internship	\$21,405	\$1,586	\$60,492	\$0	\$81,897
14240	Catherine Stein	External Clinical Placement	Behavioral Connections of Wood County, Inc Graduate Student Internship	\$10,000	\$741	\$19,259	\$0	\$29,259
14241	Catherine Stein	External Clinical Placement	Behavioral Connections of Wood County, Inc Graduate Student Internship	\$3,000	\$222	\$23,318	\$0	\$26,318
14056	Carolyn Tompsett	Collaborative Research: Juvenile Delinquency and Multiple Neighborhood Contexts	National Science Foundation Geography and Spatial Sciences	\$126,429	\$35,473	\$26,136	\$0	\$152,565

SPAR Investigator/ No. Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14316 Carolyn Tompsett	Adult Domestic Battery - Lucas County Site	University of Massachusetts (MacArthur Foundation)	\$4,500	\$333	\$2,544	\$0	\$7,044
14329 Carolyn Tompsett Adam Watkins	Lucas County Re-Entry Program Second Chance Act two - Phase, Evaluation Component	Lucas County Juvenile Court (US Department of Justice) OJJDP FY2014 Second Chance Act Two-Phase Juvenile Reentry Demonstration Program: Planning & Implementation	\$49,326	\$13,840	\$49,517	\$0	\$98,843

Summary for PSYC

Number of Submissions: 25

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$936,215	\$161,410	\$514,248	\$0	\$1,450,463
2.34%	2.73%	8.30%	0.00%	3.04%

SEES

14153 Andrew Gregory	Corridors, Nature Conservation, and Human Well-Being	Northern Arizona University (National Science Foundation) Dynamics of Coupled Natural and Human Systems (CNH)	\$155,736	\$33,595	\$0	\$0	\$155,736
14163 Andrew Gregory	The Role of Landscape Connectivity on Environmental Stability to Climate Change: Implications for Food Production in India	Institute of International Education Global Innovation Initiative	\$135,870	\$19,019	\$9,302	\$0	\$145,172
14195 Andrew Gregory	Preliminary Proposal: Scaling Up From Model Systems to Big, Complex Landscapes: What are the Traits of Successful Conservation Corridors?	Northern Arizona University (National Science Foundation)	\$0	\$0	\$0	\$0	\$0

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14196	Andrew Gregory	Preliminary Proposal: Drivers of Prairie-Grouse Species Isolation	National Science Foundation Evolution Ecology	\$0	\$0	\$0	\$0	\$0
14304	Andrew Gregory	Kansas Missouri Greater Prairie-Chicken Genetic Interogression - Part I	Missouri Department of Conservation	\$3,000	\$0	\$0	\$0	\$3,000
14305	Andrew Gregory	Kansas Missouri Greater Prairie-Chicken Genetic Interogression - Part II	Missouri Department of Conservation Cooperative Agreement	\$17,300	\$0	\$0	\$0	\$17,300
14160	Anita Simic	A New Direction for the Application of Remote Sensing Technology for Providing Near Real-Time Information on Soil and Crop Chemistry	Institute of International Education Global Innovation Initiative	\$122,652	\$34,413	\$16,144	\$0	\$138,796
14183	Anita Simic	A Challenging Approach to Evaluate the Capability of Remote Sensing Technology in Assessing the Climate Change and Human Impacts on Groundwater Resources	US Department of Defense Young Faculty Award (YFA)	\$236,643	\$55,875	\$62,531	\$0	\$299,174
14234	Anita Simic	A Challenging Approach to Evaluate the Capability of Remote Sensing Technology in Assessing Near-Real Time Information on Synthetic Chemicals in Agricultural Ecosystems	US Environmental Protection Agency Early Career Awards: System-Based Research for Evaluating Ecological Impacts of Manufactured Chemicals	\$134,230	\$37,662	\$50,452	\$0	\$184,682

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
<u>Summary for SEES</u>								
Number of Submissions: 9								
Total Amount Requested				\$805,431	\$180,564	\$138,429	\$0	\$943,860
Percent of Grand Total Grants and Contracts Requested:				2.02%	3.06%	2.24%	0.00%	1.98%

SOC

14015	Peggy Giordano	Patterns, Precursors and Consequences of TDV: An Analysis of Gendered and Generic Pathways	US Department of Justice Longitudinal Data on Teen Dating Violence: Postdoctoral Fellowship	\$100,765	\$28,272	\$0	\$0	\$100,765
14218	Peggy Giordano Wendy Manning Monica Longmore	Life Course, Relationship, and Situational Contexts of Teen Dating Violence	National Institutes of Health Research on Teen Dating Violence (R01)	\$265,838	\$74,588	\$138,798	\$0	\$404,636
14121	Karen Guzzo	Distal Determinants of Disparities in Unintended Fertility	National Institutes of Health Research Project Grant (R01)	\$385,822	\$49,831	\$15,637	\$0	\$401,459
14284	Danielle Kuhl	Gangs, Girls, and Geography: The Social, Structural, and Cultural Context of Juvenile Co-Offending	University of Nebraska-Lincoln (US Department of Justice) Data Resources Program 2014: Funding for Analysis of Existing Data	\$15,290	\$4,290	\$13,048	\$0	\$28,338
14158	Wendy Manning Kara Joyner	Center for Family and Demographic Research	National Institutes of Health National Institute on Child Health & Human Development Research Infrastructure for Demographic and	\$187,650	\$52,650	\$213,918	\$0	\$401,568

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14217	Wendy Manning Kara Joyner	Center for Family and Demographic Research	National Institutes of Health National Institute on Child Health & Human Development Research Infrastructure for Demographic and	\$4,795	\$1,345	\$0	\$0	\$4,795
14323	Kei Nomaguchi	Social and Interpersonal Environments and Parent-Child Relationship Quality from Preschool to Adolescence	National Institutes of Health Academic Research Enhancement Award (R15)	\$104,250	\$29,250	\$12,712	\$0	\$116,962
14017	Raymond Swisher Danielle Kuhl Jorge Chavez	Neighborhood Change and Violence in Adolescence and Emerging Adulthood	National Institutes of Health National Institute on Child Health & Human Development Academic Research Enhancement Award	\$139,363	\$39,102	\$14,283	\$0	\$153,646

Summary for SOC

Number of Submissions: 8

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$1,203,773	\$279,328	\$408,396	\$0	\$1,612,169
3.01%	4.73%	6.59%	0.00%	3.38%

TCOM

14026	Louisa Ha	Positive Use of Social Networking Sites for Fostering Self-Efficacy Among At-Risk College Students	William T. Grant Foundation Social Settings Grant	\$152,250	\$42,718	\$15,507	\$0	\$167,757
14203	Louisa Ha Gi Woong Yun Clayton Rosati Michael Horning	Broadband Access and Mobile Device Effects on Information Diversity and Quality of Life: Differences in Disadvantaged Rural and Urban America	National Science Foundation Science, Technology and Society (STS)	\$382,071	\$107,200	\$30,634	\$0	\$412,705

SPAR Investigator/ No. Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
<u>Summary for TCOM</u>							
<i>Number of Submissions: 2</i>							
<i>Total Amount Requested</i>			\$534,321	\$149,918	\$46,141	\$0	\$580,462
<i>Percent of Grand Total Grants and Contracts Requested:</i>			1.34%	2.54%	0.75%	0.00%	1.22%

<u>WS</u>								
14142	Sarah Rainey	Extended Family Values	American Association of University Women Postdoctoral Research Leave Fellowship	\$30,000	\$0	\$7,575	\$0	\$37,575
14179	Sarah Rainey	Extended Family Values	Foundation for the Scientific Study of Sexualit Grants-in-Aid Program	\$1,000	\$0	\$0	\$0	\$1,000

<u>Summary for WS</u>							
<i>Number of Submissions: 2</i>							
<i>Total Amount Requested</i>			\$31,000	\$0	\$7,575	\$0	\$38,575
<i>Percent of Grand Total Grants and Contracts Requested:</i>			0.08%	0.00%	0.12%	0.00%	0.08%

Summary for A&S							
Number of Submissions: 186							
Total Amount Requested:			\$16,517,311	\$3,356,997	\$3,583,329	\$31,718	\$20,132,358
Percent of Grant Total Grants and Contracts Requested:			41.34%	56.80%	57.86%	2.12%	42.26%

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
AA								
OSL								
14081	Jane Rosser	MLK Day of Service Challenge	DePaul University (Corporation for National and Community Service) MLK Collegiate Challenge 2014	\$650	\$0	\$1,517	\$0	\$2,167
14176	Jane Rosser	MLK Day of Service 2014 at BGSU	Ohio Commission on Service and Volunteerism ServeOhio National Days of Service Mini- Grant	\$1,000	\$0	\$0	\$0	\$1,000
Summary for OSL								
<i>Number of Submissions:</i>								
<i>Number of Submissions:</i>								
<i>Total Amount Requested</i>				\$1,650	\$0	\$1,517	\$0	\$3,167
<i>Percent of Grand Total Grants and Contracts Requested:</i>				0.00%	0.00%	0.02%	0.00%	0.01%
Summary for AA								
Number of Submissions:								
Number of Submissions:								
Total Amount Requested:				\$1,650	\$0	\$1,517	\$0	\$3,167
Percent of Grant Total Grants and Contracts Requested:				0.00%	0.00%	0.02%	0.00%	0.01%

<i>SPAR Investigator/ No. Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
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CBA

AMIS

14071	David Stott	Graduate Student Internship	Owens Illinois, Inc. Graduate Student Internship	\$8,530	\$632	\$12,712	\$0	\$21,242
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Summary for AMIS

Number of Submissions: 1

Total Amount Requested \$8,530 \$632 \$12,712 \$0 \$21,242

Percent of Grand Total Grants and Contracts Requested: 0.02% 0.01% 0.21% 0.00% 0.04%

ASOR

14186	Mohammad Khoshneshin	III: Small: Multi-Network Analysis Via Latent Variable Models	National Science Foundation Info Integration & Informatics	\$107,575	\$30,183	\$38,136	\$0	\$145,711
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14175	Arthur Yeh	On Setting The Reference Oil Target Values and Determining the Precision	Center for Quality Assurance	\$8,368	\$2,348	\$6,561	\$0	\$14,929
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Summary for ASOR

Number of Submissions: 2

Total Amount Requested \$115,943 \$32,531 \$44,697 \$0 \$160,640

Percent of Grand Total Grants and Contracts Requested: 0.29% 0.55% 0.72% 0.00% 0.34%

<i>SPAR Investigator/ No. Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
<u>ECON</u>							
14037 Mary Ellen Benedict Elsy Thomas	Economics Workshop	Glendale Community College (National Science Foundation)	\$3,410	\$957	\$1,270	\$0	\$4,680
14039 Kenju Kamei	New Frontiers of Behavioral Public Economics: Experiments on Endogenous Formal Authority	Brown University (National Science Foundation)	\$16,280	\$4,568	\$15,576	\$0	\$31,856
<u>Summary for ECON</u>							
<i>Number of Submissions:</i> 2							
<i>Total Amount Requested</i>			\$19,690	\$5,525	\$16,846	\$0	\$36,536
<i>Percent of Grand Total Grants and Contracts Requested:</i>			0.05%	0.09%	0.27%	0.00%	0.08%
<u>MGMT</u>							
14016 Hokey Min	Developing Public-Private Partnerships for Improving Regional Mass Transit Services in The United States	San Jose State University (US Department of Transportation)	\$19,415	\$4,594	\$19,415	\$0	\$38,830
<u>Summary for MGMT</u>							
<i>Number of Submissions:</i> 1							
<i>Total Amount Requested</i>			\$19,415	\$4,594	\$19,415	\$0	\$38,830
<i>Percent of Grand Total Grants and Contracts Requested:</i>			0.05%	0.08%	0.31%	0.00%	0.08%
Summary for CBA							
Number of Submissions: 6							
Total Amount Requested:			\$163,578	\$43,282	\$93,670	\$0	\$257,248
Percent of Grant Total Grants and Contracts Requested:			0.41%	0.73%	1.51%	0.00%	0.54%

<i>SPAR Investigator/ No. Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F &A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
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CHHS

CDIS

14062	Miriam Krause	New Century Scholar Grant	American Speech-Language-Hearing Foundation New Century Scholars Research	\$10,000	\$0	\$21,581	\$0	\$31,581
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14118	Miriam Krause	Self-Regulatory Depletion and Communication in Adults with and Without Traumatic Brain Injury	National Institutes of Health NIDCD Small Grant Program (R03)	\$104,250	\$29,250	\$12,720	\$0	\$116,970
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Summary for CDIS

Number of Submissions: 2

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$114,250	\$29,250	\$34,301	\$0	\$148,551
0.29%	0.49%	0.55%	0.00%	0.31%

CHHS

14250	Betsy Bunner	Personal Responsibility Education Program (PREP) for Foster Care and Adjudicated Youth	Lucas County Regional Health District (Ohio Department of Health)	\$48,555	\$0	\$0	\$0	\$48,555
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Summary for CHHS

Number of Submissions: 1

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$48,555	\$0	\$0	\$0	\$48,555
0.12%	0.00%	0.00%	0.00%	0.10%

<i>SPAR Investigator/ No. Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
<u>CRJU</u>							
14247 Melissa Burek Mamta Ojha	Wood County Criminal Justice and Behavioral Health Coordination Program	Wood County Sheriff's Office (US Department of Justice) Second Chance Act Reentry Program for Adult Offenders with Co-Occurring Substance Abuse and Mental Health Disorders FY 2014	\$82,955	\$23,275	\$24,946	\$0	\$107,901
14306 Steven Lab Michael Buerger Melissa Burek Adam Watkins	Cherry Street Corridor Initiative	United North Corporation (US Department of Justice) Bryne Criminal Justice Innovation Program	\$74,630	\$20,939	\$65,491	\$0	\$140,121

Summary for CRJU

Number of Submissions: 2

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$157,585	\$44,214	\$90,437	\$0	\$248,022
0.39%	0.75%	1.46%	0.00%	0.52%

GERO

14082 Patrick Doyle	Changing Long-Term Care to Improve Quality of Life	University of Maryland, Baltimore County (National Institutes of Health) Research Project Grant (R01)	\$73,978	\$20,756	\$0	\$0	\$73,978
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Summary for GERO

Number of Submissions: 1

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$73,978	\$20,756	\$0	\$0	\$73,978
0.19%	0.35%	0.00%	0.00%	0.16%

<i>SPAR Investigator/ No.</i>	<i>Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
<u>Public Health</u>								
14041	Hailu Kassa	Teaching and Research Collaboration Between BGSU, USA & Mettu University, Ethiopia	Mettu University (US Department of State) US-Ethiopian University Seed Money Competition	\$3,000	\$0	\$5,000	\$0	\$8,000
<u>Summary for Public Health</u>								
<i>Number of Submissions:</i>								
<i>Number of Submissions:</i>								
<i>Total Amount Requested</i>				\$3,000	\$0	\$5,000	\$0	\$8,000
<i>Percent of Grand Total Grants and Contracts Requested:</i>				0.01%	0.00%	0.08%	0.00%	0.02%
<u>SOWK</u>								
14069	HeeSoon Lee Derek Mason Brett Holden Hyungsuk Choo	Comparing Coping Strategies and Resiliencies of Korean War and OIF/OEF Veterans	Association of Schools of Allied Health Professions, The Interdisciplinary Research Award (IRA)	\$15,000	\$0	\$0	\$0	\$15,000
<u>Summary for SOWK</u>								
<i>Number of Submissions:</i>								
<i>Number of Submissions:</i>								
<i>Total Amount Requested</i>				\$15,000	\$0	\$0	\$0	\$15,000
<i>Percent of Grand Total Grants and Contracts Requested:</i>				0.04%	0.00%	0.00%	0.00%	0.03%
<u>Summary for CHHS</u>								
Number of Submissions:								
Number of Submissions:								
Total Amount Requested:				\$412,368	\$94,220	\$129,738	\$0	\$542,106
Percent of Grant Total Grants and Contracts Requested:				1.03%	1.59%	2.09%	0.00%	1.14%

<i>SPAR Investigator/ No. Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
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CMA

MUCH

14342	Mikel Kuehn	Fellowship	John Simon Guggenheim Memorial Foundation Fellowship				
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Summary for MUCH

Number of Submissions: 1

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested: 0.00% 0.00% 0.00% 0.00% 0.00%

MUSP

14164	Robert Satterlee	Elementary Band Instruction AY 13/14	St. Patrick of Heatherdowns Graduate Student Internship	\$5,686	\$421	\$18,808	\$0	\$24,494
14165	Robert Satterlee	Elementary Band Instruction	St. Aloysius School Graduate Student Internship	\$5,686	\$421	\$13,122	\$0	\$18,808

Summary for MUSP

Number of Submissions: 2

Total Amount Requested

*Percent of Grand Total Grants and Contracts Requested: \$11,372 \$842 \$31,930 \$0 \$43,302
0.03% 0.01% 0.52% 0.00% 0.09%*

Summary for CMA

Number of Submissions: 3

Total Amount Requested:

**Percent of Grant Total Grants and Contracts Requested: \$11,372 \$842 \$31,930 \$0 \$43,302
0.03% 0.01% 0.52% 0.00% 0.09%**

<i>SPAR Investigator/ No. Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
<u>DEM</u>							
<u>CAREER</u>							
14173 Jeffery Jackson	BGSU Means Internships & Co-ops	Ohio Board of Regents	\$1,000,000	\$80,000	\$0	\$1,259,628	\$2,259,628
		Ohio Means Internships & Co-ops					

Summary for CAREER

Number of Submissions: 1

Total Amount Requested

\$1,000,000 \$80,000 \$0 \$1,259,628 \$2,259,628

Percent of Grand Total Grants and Contracts Requested:

2.50% 1.35% 0.00% 84.32% 4.74%

Summary for DEM

Number of Submissions: 1

Total Amount Requested:

\$1,000,000 \$80,000 \$0 \$1,259,628 \$2,259,628

Percent of Grant Total Grants and Contracts Requested:

2.50% 1.35% 0.00% 84.32% 4.74%

<i>SPAR Investigator/ No.</i>	<i>Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
<u>EDHD</u>								
<u>CAES</u>								
14045	Rachel Reinhart	Findlay Assessment Literacy Training	Findlay City Schools Service Agreement	\$1,433	\$106	\$0	\$0	\$1,433
14052	Rachel Reinhart Toni Sondergeld	Evaluation of Perrysburg 1-1 Laptop Pilot Initiative	Perrysburg School District Service Agreement	\$18,349	\$1,359	\$2,095	\$0	\$20,444
14059	Rachel Reinhart Toni Sondergeld	1-1 Laptop Assessment	Ottawa Hills Local School District (US Department of Education) Service Agreement	\$13,481	\$1,226	\$988	\$0	\$14,469
14105	Rachel Reinhart Toni Sondergeld	Assessment Literacy Training	Kenton City Schools (US Department of Education) Service Agreement	\$2,266	\$206	\$0	\$0	\$2,266
14117	Rachel Reinhart Toni Sondergeld	Innovate, Instruct & Inspire Through Connected Classrooms and Digital Resources	Otsego Schools (Ohio Department of Education) Straight A Fund	\$77,442	\$7,040	\$5,086	\$0	\$82,528

SPAR Investigator/ No. Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14137 Rachel Reinhart Toni Sondergeld	Defiance City Blended Learning Academy	Defiance City Schools (Ohio Department of Education) Straight A Fund	\$97,766	\$8,888	\$7,628	\$0	\$105,394
14139 Rachel Reinhart Toni Sondergeld	Bowling Green City Schools Alternate Learning Pathway	Bowling Green School District (Ohio Department of Education) Straight A Fund	\$66,890	\$6,081	\$3,815	\$0	\$70,705
14232 Rachel Reinhart Toni Sondergeld Stacey Rychener	Ohio Migrant Education	Ohio Department of Education (US Department of Education) Statewide Migrant Education Needs Assessment, Service Delivery Plan and Evaluation	\$49,264	\$3,649	\$5,088	\$0	\$54,352
14256 Rachel Reinhart Toni Sondergeld	Assessment Literacy Training	Conneaut City Schools (US Department of Education) Service Agreement	\$2,849	\$259	\$0	\$0	\$2,849
14270 Rachel Reinhart Toni Sondergeld Stacey Rychener	Consolidation of the Transportation Departments Between the Perkins Local School District and the Margaretta Local School District	Perkins Local Schools (Ohio Department of Education) Straight A Fund	\$10,000	\$741	\$0	\$0	\$10,000
14279 Rachel Reinhart Toni Sondergeld Stacey Rychener	BiG Fab Lab Makerspace	Bowling Green School District (Ohio Department of Education) Straight A Fund	\$261,283	\$19,354	\$25,560	\$0	\$286,843

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14280	Rachel Reinhart Toni Sondergeld Allison Goedde	21st Century Classroom Technology Initiative	Findlay City Schools (Ohio Department of Education) Straight A Fund	\$269,932	\$19,995	\$2,556	\$0	\$272,488
14282	Rachel Reinhart Toni Sondergeld Stacey Rychener	Innovate, Instruct, and Inspire in the Middle - Lake Erie West ESC	ESC of Lake Erie West (Ohio Department of Education) Straight A Fund	\$40,000	\$2,963	\$0	\$0	\$40,000
14055	Stacey Rychener	Behavioral Health and Juvenile Justice Grant - Wood County ADAMHS	Wood County Alcohol Drug Addiction and Mental Health Services (Ohio Department of Mental Health)	\$7,200	\$471	\$0	\$0	\$7,200
14136	Stacey Rychener	Defiance City Special Education Review and Professional Development Training (SPED Review)	Defiance City Schools (Ohio Department of Education) Straight A Fund	\$83,545	\$7,595	\$0	\$0	\$83,545
14171	Stacey Rychener	Project Assess, Address, and Achieve	Children's Resource Center (Ohio Department of Mental Health, Ohio Department of Youth Services and Wood Fee for Service Agreement	\$7,200	\$471	\$0	\$0	\$7,200
14172	Stacey Rychener	Evaluation of Project MORE	Ohio Department of Youth Services	\$4,576	\$415	\$0	\$0	\$4,576

SPAR Investigator/ No. Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14245 Stacey Rychener	RSVP Project MORE Evaluation	Ohio Department of Aging (US Department of Health and Human Services) Ohio's Unified Prevention and Long-Term Care System Initiative - Early Childhood Literacy	\$14,926	\$1,106	\$0	\$0	\$14,926
14269 Stacey Rychener Rachel Reinhart Toni Sondergeld	Workforce Development	Lima City Schools (Ohio Department of Education) Straight A Fund	\$72,760	\$5,390	\$7,632	\$0	\$80,392
14271 Stacey Rychener Rachel Reinhart Toni Sondergeld	Putnam County EXCEED	Putnam County ESC (Ohio Department of Education) Straight A Fund	\$92,406	\$6,845	\$15,264	\$0	\$107,670
14281 Stacey Rychener	SPED Review	Defiance City Schools (Ohio Department of Education) Straight A Fund	\$268,450	\$19,885	\$15,264	\$0	\$283,714
14285 Stacey Rychener Allison Goedde Jeanne Novak	Workforce Development - Allen County	Bath Local Schools (Ohio Department of Education) Straight A Fund	\$130,218	\$9,646	\$15,264	\$0	\$145,482
14286 Stacey Rychener	Research to Practice: Bridging the Educational Service Gap for Students with Autism and Severe Disabilities	Autism Model School (Ohio Department of Education) Straight A Fund	\$63,013	\$4,668	\$7,632	\$0	\$70,645

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14292	Stacey Rychener	OASIS - Ottawa Elementary (Ottawa Afterschool Student Intervention Services)	Ottawa-Glandorf Local Schools (Ohio Department of Education and US Department of Education) 21st Century Community Learning Center	\$20,000	\$1,481	\$1,131	\$0	\$21,131
14293	Stacey Rychener	Our Time Too - Continental/Leipsic (Reading and Math Preparation)	Putnam County ESC (Ohio Department of Education and US Department of Education) 21st Century Community Learning Center	\$10,000	\$741	\$565	\$0	\$10,565
14294	Stacey Rychener	MARS - Columbus Grove (Math and Reading Success)	Putnam County ESC (Ohio Department of Education and US Department of Education) 21st Century Community Learning Center	\$10,000	\$741	\$565	\$0	\$10,565
14295	Stacey Rychener	RAMP for Success - Ottawa Glandorf/Pandora-Gilboa (Reading and Math Preparation for Success)	Putnam County ESC (Ohio Department of Education and US Department of Education) 21st Century Community Learning Center	\$10,000	\$741	\$565	\$0	\$10,565
14296	Stacey Rychener	Project SUCCESS	Fostoria Community Schools (Ohio Department of Education and US Department of Education) 21st Century Community Learning Center	\$10,000	\$741	\$565	\$0	\$10,565
14297	Stacey Rychener	Putnam County Elementary Counseling Program (PCECP)	US Department of Education Elementary and Secondary School Counseling Programs	\$25,000	\$1,851	\$5,088	\$0	\$30,088

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14337	Stacey Rychener	Evaluation of Project MORE	Ohio Department of Youth Services	\$5,000	\$455	\$0	\$0	\$5,000
14053	Toni Sondergeld Rachel Reinhart	Evaluation of Sandusky 1-1 Laptop Pilot Initiative	Sandusky School District	\$4,455	\$405	\$254	\$0	\$4,709
14054	Toni Sondergeld Rachel Reinhart	Assessment Literacy Training	Findlay City Schools Service Agreement	\$2,262	\$206	\$0	\$0	\$2,262
14060	Toni Sondergeld Rachel Reinhart	Quality Assessment Development Training	Union-Scioto Local School District (US Department of Education) Service Agreement	\$5,929	\$539	\$0	\$0	\$5,929
14083	Toni Sondergeld Mary Munger Stacey Rychener	Dyslexia Pilot Project Evaluation	Ohio Department of Administrative Services Dyslexia Pilot Project Evaluation	\$60,383	\$4,473	\$3,816	\$0	\$64,199
14115	Toni Sondergeld Rachel Reinhart	Developing Assessment Leaders in Schools	Ohio Department of Education Straight A Fund	\$453,901	\$100,586	\$10,172	\$0	\$464,073

SPAR Investigator/ No. Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14138 Toni Sondergeld Rachel Reinhart	Quality Student Growth Measure Development and Statewide Dissemination	Oregon City Schools (Ohio Department of Education) Straight A Fund	\$121,676	\$11,061	\$20,348	\$0	\$142,024
14144 Toni Sondergeld Rachel Reinhart	Evaluation of Sandusky 1-1 Laptop Pilot Initiative	Sandusky School District (US Department of Education) Service Agreement	\$23,307	\$2,119	\$1,589	\$0	\$24,896
14272 Toni Sondergeld Rachel Reinhart Stacey Rychener	Quality Student Growth Measure Development K-2	Oregon City Schools (Ohio Department of Education) Straight A Fund	\$101,646	\$7,807	\$17,808	\$0	\$119,454

Summary for CAES

Number of Submissions: 38

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$2,518,808	\$262,306	\$176,338	\$0	\$2,695,146
6.30%	4.44%	2.85%	0.00%	5.66%

DIS

14058 David Hampton Brooks Vostal Trinka Messenheimer	Just DESCRIBE IT	US Department of Education Education Research	\$197,060	\$55,290	\$7,861	\$0	\$204,921
14063 Starr Keyes	Training Teachers to Implement Computer-Assisted Reading Instruction	Spencer Foundation Major Grant	\$60,752	\$7,924	\$14,327	\$0	\$75,079

SPAR Investigator/ No. Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14302 Kelly Kozlowski	Reducing Stigma and Prejudice on School Campuses Through Integrate Lessons	American Psychological Association Weiss Research and Program Innovation Grant	\$20,000	\$0	\$5,088	\$0	\$25,088
14023 Mary Murray Mariana Mereoiu William Colwell Sara Abercrombie	SPDG Grant	Ohio Coalition for the Education of Children with Disabilities (US Department of Education and Ohio Department of Education)	\$148,436	\$41,648	\$10,168	\$0	\$158,604
14220 Mary Murray Mariana Mereoiu William Colwell Sara Abercrombie	SPDG Grant - Year 2	Ohio Coalition for the Education of Children with Disabilities (US Department of Education and Ohio Department of Education) Service Provider Agreement	\$122,421	\$34,348	\$12,712	\$0	\$135,133

Summary for DIS

Number of Submissions: 5

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$548,669	\$139,210	\$50,156	\$0	\$598,825
1.37%	2.36%	0.81%	0.00%	1.26%

EDFI

14019 William Ingle Judy Jackson May Paul Johnson	Recruiting, Training, and Supporting Leaders in High Poverty Urban School Districts in NWO	US Department of Education OII: School Leadership Program (SLP)	\$77,257	\$5,723	\$43,218	\$0	\$120,475
14051 Toni Sondergeld	A Statewide Implementation of the Core Conceptual Framework: Examination of Malleable Factors and Student Achievement in Science and Mathematics	Purdue University (US Department of Education) Education Research	\$39,450	\$11,069	\$0	\$0	\$39,450

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14155	Toni Sondergeld	A Statewide Implementation of the Core Conceptual Framework: Examination of Malleable Factors and Student Achievement in Science and Mathematics	Purdue University (National Science Foundation) Discovery Research K-12 (DRK-12)	\$15,000	\$4,208	\$3,107	\$0	\$18,107
14278	Toni Sondergeld Rachel Reinhart Stacey Rychener	South Science and Technology Magnet - Sustainable Agriculture and Energies Redesign	Lima City Schools (Ohio Department of Education) Straight A Fund	\$100,000	\$7,407	\$7,632	\$0	\$107,632
14212	Paul Willis	Collaborative Research: Study to Understand Development in Organic STEM Studio School Settings - Core I (STUDIOS-Core I)	National Science Foundation EHR Core Research (ECR)	\$46,398	\$13,018	\$2,920	\$0	\$49,318

Summary for EDFI

Number of Submissions: 5

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$278,105	\$41,425	\$56,877	\$0	\$334,982
0.70%	0.70%	0.92%	0.00%	0.70%

EDHD

14140	William Colwell Mary Murray Dawn Shine	ELLIS I (Electronic Literacy Through Internet-Supported Strategies for Instruction)	Groveport Madison Schools (Ohio Department of Education) Straight A Fund	\$225,135	\$20,467	\$15,256	\$0	\$240,391
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Summary for EDHD

Number of Submissions: 1

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$225,135	\$20,467	\$15,256	\$0	\$240,391
0.56%	0.35%	0.25%	0.00%	0.50%

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
<u>EDTL</u>								
14320	Robert Berns	Career-Technical Education (CTE) Teacher Education Preparation and Retention FY2014-2015	Ohio Department of Education (US Department of Education) Division of Career-Technical & Adult Education	\$73,000	\$3,476	\$0	\$0	\$73,000
14098	Jonathan Bostic Gabriel Matney Daniel Brahier	Common Core for Reasoning and Sense Making: Secondary (CO^2RES Secondary)	Ohio Board of Regents (US Department of Education) Improving Teacher Quality State Grants Program	\$94,251	\$6,982	\$75,449	\$0	\$169,700
14266	Jonathan Bostic Gabriel Matney	Common Core for Achievement & Middle Grades Mathematical Proficiency - C2AM2P	Ohio Department of Education (US Department of Education) Mathematics and Science Partnerships (MSP)	\$213,985	\$15,851	\$12,720	\$0	\$226,705
14339	Daniel Brahier	Science & Math Education in ACTION	Ohio Board of Regents Choose Ohio First	\$438,394	\$0	\$287,293	\$0	\$725,687
14101	Emilio Duran	Partners in Inquiry Resources and Research Four (Project pi r-squared Four)	Ohio Board of Regents (US Department of Education) Improving Teacher Quality State Grants Program	\$109,079	\$8,080	\$0	\$0	\$109,079

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14335	Emilio Duran	STEM in the Park 2014	BGSU Foundation	\$10,000	\$0	\$0	\$0	\$10,000
14072	Emilio Duran	Ohio Junior Science and Humanities Symposium	Academy of Applied Science (US Department of Defense - US Army Research Office)	\$20,000	\$0	\$0	\$0	\$20,000
14102	Debra Gallagher	SteM 2 STEM: Utilizing Science and Math Standards to Enhance Technology and Engineering in STEM Education	Ohio Northern University (Ohio Board of Regents and US Department of Education) Improving Teacher Quality State Grants Program	\$15,880	\$1,176	\$0	\$0	\$15,880
14273	Cindy Hendricks Cynthia Ross	It Takes a Community to Raise a Reader: Project Prepare	North Point Educational Service Center (Ohio Department of Education) Straight A Fund	\$242,443	\$17,959	\$66,144	\$0	\$308,587
14107	Tracy Huziak-Clark John Laird	Science Teaching Advancement through Modeling Physical Science IV - STAMPS IV	Ohio Board of Regents (US Department of Education) Improving Teacher Quality State Grants Program	\$155,680	\$11,532	\$84,656	\$0	\$240,336
14162	Tracy Huziak-Clark John Laird Toni Sondergeld	Science Modeling Advancing Reasoning-Based Teaching for Middle School Physical Sciences (SMART)	National Science Foundation Discovery Research K-12 (DRK-12)	\$778,565	\$182,553	\$65,943	\$0	\$844,508

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14085	Gabriel Matney Jonathan Bostic Daniel Brahier	Common Core for Reasoning and Sense Making in Elementary Schools (CO2RES Elementary)	Ohio Board of Regents (US Department of Education) Improving Teacher Quality State Grants Program	\$94,503	\$7,000	\$75,449	\$0	\$169,952
14159	Gabriel Matney	Collaborative Research: Using Lesson Study and Formative Assessment to Advance the Teaching and Learning of Algebraic Reasoning	National Science Foundation Discovery Research K-12 (DRK-12)	\$30,167	\$8,464	\$24,652	\$0	\$54,819
14267	Gabriel Matney Jonathan Bostic	Common Core for Mathematical Proficiency in Elementary Schools - (CO) 2MP Elementary	Ohio Department of Education (US Department of Education) Mathematics and Science Partnerships (MSP)	\$209,012	\$15,483	\$12,720	\$0	\$221,732
14076	Nancy Patterson Timothy Murnen Solotchnee Subreenduth	Southeast Asia Youth Leadership Program: Our People, Our Future Together (SEAYLP)	US Department of State Southeast Asia Youth Leadership	\$490,000	\$53,374	\$102,894	\$0	\$592,894
14194	Nancy Patterson Bruce Collet	Internationalizing Teacher Preparation (ITP)	Longview Foundation	\$30,000	\$2,727	\$7,632	\$0	\$37,632
14084	Solotchnee Subreenduth Christopher Frey Timothy Murnen	Teaching Excellence & Achievement Program (TEA) at BGSU	International Research Exchange Board (US Department of State) Teaching Excellence and Achievement Program (TEA)	\$183,000	\$31,570	\$63,849	\$0	\$246,849

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
<u>Summary for EDTL</u>								
Number of Submissions: 17								
Total Amount Requested				\$3,187,959	\$366,227	\$879,401	\$0	\$4,067,360
Percent of Grand Total Grants and Contracts Requested:				7.98%	6.20%	14.20%	0.00%	8.54%

FCS

14338	Christine Haar	How To Shop for Groceries	Produce for Better Health Foundation Store Tour Training Grant Program	\$3,183	\$0	\$675	\$0	\$3,858
14325	Mary-Jon Ludy Amy Morgan	Chronic Capsaicin Intake and TRPV1: Impact on Obesity and Diabetes Markers	National Institutes of Health Academic Research Enhancement Award (R15)	\$186,667	\$52,374	\$45,373	\$0	\$232,040
14330	Mary-Jon Ludy	Weight Gain: Cause or Effect of Gustatory and Olfactory Hyposensitivity	Obesity Society 2014 Early-Career Research Grants	\$25,000	\$0	\$10,178	\$0	\$35,178
14057	Rebecca Pobocik	Team Nutrition Smarter Lunchroom (TNSL) for Deliverables A-D	Ohio Department of Education USDA Contract for Personal Services	\$17,892	\$1,325	\$15,256	\$0	\$33,148
14328	Deborah Wooldridge	Tech Savvy (Dream It, Plan It, Live It, Your STEM Career)	American Association of University Women	\$5,000	\$0	\$0	\$3,500	\$8,500

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14331	Deborah Wooldridge Beth McBride Pinheiro	Tech Trek	American Association of University Women	\$10,000	\$0	\$0	\$37,534	\$47,534

Summary for FCS

Number of Submissions: 6

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$247,742	\$53,699	\$71,482	\$41,034	\$360,258
0.62%	0.91%	1.15%	2.75%	0.76%

HESA

14341	Kenneth Borland	Increasing Transfer Rates, Persistence, and Completion of Underrepresented, Underprepared, or Low-Income Veteran Transfer Students	US Department of Education FIPSE - First in the World Program	\$1,000,000	\$62,084		\$0	\$1,000,000
14047	Nicholas Bowman	Training Education Researchers in Quantitative Meta-Analysis	Washington State University (US Department of Education) Research Training Programs in the Education Sciences	\$23,331	\$1,728	\$0	\$0	\$23,331
14086	Nicholas Bowman	How College Affects Students: A Systematic Review of Persistence and Degree Attainment	Lumina Foundation	\$63,151	\$17,719	\$13,157	\$0	\$76,308
14112	Nicholas Bowman	Evaluation of Fund for Wisconsin Scholars	North Carolina State University (Fund for Wisconsin Scholars)	\$40,625	\$0	\$0	\$0	\$40,625

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14096	Christina Lunceford	Building Capacity in Higher Education: Creating a Model for Developing Countries	Spencer Foundation Small Grant	\$49,917	\$0	\$2,544	\$0	\$52,461
14093	Dafina Stewart	Before Dawn: Black College Students' Narratives of Race in Private, Liberal Arts Institutions in the Great Lakes Region, 1945-1965	American Philosophical Society Franklin Research Grants	\$6,000	\$0	\$0	\$0	\$6,000

Summary for HESA

Number of Submissions: 6

Total Amount Requested

\$1,183,024 \$81,531 \$15,701 \$0 \$1,198,725

Percent of Grand Total Grants and Contracts Requested:

2.96% 1.38% 0.25% 0.00% 2.52%

KNS

14018	Brian Campbell Adam Fullenkamp	Human Movement Analysis and Signatures Discovery from Concealed Ballistic Contraband Carriage Data with an Emphasis on Demographic-Specific Influences	Infocitex Corporation (US Department of Defense)	\$39,386	\$11,051	\$0	\$0	\$39,386
14274	Adam Fullenkamp Charles Laurent	Human Deception Detection from Whole Body Motion Analysis: Year 3 - Deception Recognition Collection and Analysis from 30, Non-U.S. Participants	Infocitex Corporation (US Department of Defense)	\$151,182	\$42,418	\$20,336	\$0	\$171,518

Summary for KNS

Number of Submissions: 2

Total Amount Requested

\$190,568 \$53,469 \$20,336 \$0 \$210,904

Percent of Grand Total Grants and Contracts Requested:

0.48% 0.90% 0.33% 0.00% 0.44%

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
<u>SMRT</u>								
14189	Sungho Cho	Empirical Substantiation of Trademark Dilution	National Science Foundation Law and Social Sciences	\$81,307	\$22,813	\$42,507	\$0	\$123,814
14242	Matthew Kutz Charles Laurent Adrian Turner	Increasing Opportunity and Diversity Through Youth and Community Sport	US Department of State SportsUnited International Sports Programming Initiative ISPI	\$225,000	\$42,364	\$49,464	\$0	\$274,464
14213	Amanda Paule-Koba Raymond Schneider Matthew Kutz	Increasing Opportunity and Diversity Through Youth and Community Sport	US Department of State Sport for Community: Emerging Leaders in Action Program	\$400,000	\$55,481	\$133,573	\$5,778	\$539,351
14235	Raymond Schneider Amanda Paule-Koba	Preparing Student-Athletes for the Game of Life, What NCAA Member Institutions Can Do: Perceptions of The Student-Athlete	National College Athletic Association Innovations in Research and Practice Grant Programs	\$42,437	\$0	\$21,999	\$0	\$64,436
14087	Philip Xie	Transforming Taiwan's Salt Fields for Leisure and Tourism	Chiang Ching-kuo Foundation for International Scholarly Exchange	\$6,890	\$0	\$5,512	\$0	\$12,402
<u>Summary for SMRT</u>								
<i>Number of Submissions:</i> 5								
<i>Total Amount Requested</i>				\$755,634	\$120,658	\$253,055	\$5,778	\$1,014,467
<i>Percent of Grand Total Grants and Contracts Requested:</i>				1.89%	2.04%	4.09%	0.39%	2.13%

<i>SPAR Investigator/ No. Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
Summary for EDHD							
Number of Submissions: 85							
Total Amount Requested:			\$9,135,644	\$1,138,992	\$1,538,602	\$46,812	\$10,721,058
Percent of Grant Total Grants and Contracts Requested:			22.87%	19.27%	24.84%	3.13%	22.50%

<i>SPAR Investigator/ No. Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F &A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
<i>FA</i>							
<i>PSAFE</i>							
14313 Monica Moll	BGSU Explosive Detection Canine Unit	Ohio Office of Criminal Justice Services (US Department of Justice) Edward Byrne Justice Assistance Grant Formula Program	\$2,949	\$0	\$0	\$0	\$2,949

Summary for PSAFE

Number of Submissions: 1

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$2,949	\$0	\$0	\$0	\$2,949
0.01%	0.00%	0.00%	0.00%	0.01%

Summary for FA

Number of Submissions: 1

Total Amount Requested:

Percent of Grant Total Grants and Contracts Requested:

\$2,949	\$0	\$0	\$0	\$2,949
0.01%	0.00%	0.00%	0.00%	0.01%

<i>SPAR Investigator/ No. Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
<i>FIRE</i>							
<i>FIRE</i>							
14168 William Balzer	Transforming Educational Delivery	Huron City Schools (Ohio Department of Education) Straight A Fund	\$189	\$17	\$0	\$0	\$189
14169 William Balzer	Enhancing Academic Achievement and Expanding Educational Opportunities Through an Undergraduate Apprentice Teachers Program Supporting Learning by: a. Individualizing Instruction Through the Introduction of Intelligent Adaptive Software at the Elementary Level, and b.	Perkins Local Schools (Ohio Department of Education) Straight A Fund	\$102,998	\$9,363	\$15,256	\$0	\$118,254
14170 William Balzer	North Coast Technology Integration Program	Edison Local School District (Ohio Department of Education) Straight A Fund	\$0	\$0	\$0	\$0	\$0
14287 Subhalaksh Nagarajan Linda Cornell	Fostering Environmental Consciousness in Classrooms Through Sustainability	Materials Research Society	\$10,000	\$0	\$9,961	\$0	\$19,961

Summary for FIRE

Number of Submissions: 4

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$113,187	\$9,380	\$25,217	\$0	\$138,404
0.28%	0.16%	0.41%	0.00%	0.29%

Summary for FIRE

Number of Submissions: 4

Total Amount Requested:

Percent of Grant Total Grants and Contracts Requested:

\$113,187	\$9,380	\$25,217	\$0	\$138,404
0.28%	0.16%	0.41%	0.00%	0.29%

<i>SPAR Investigator/ No.</i>	<i>Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
<i>LLR</i>								
<i>LLR</i>								
14252	Susannah Cleveland Patricia Falk	Getting to the Core: Cataloging 45-RPM Records	Council on Library and Information Resources Cataloging Hidden Special Collections and Archives	\$20,091	\$0	\$19,506	\$0	\$39,597

Summary for LLR

Number of Submissions: 1

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$20,091	\$0	\$19,506	\$0	\$39,597
0.05%	0.00%	0.31%	0.00%	0.08%

Summary for LLR

Number of Submissions: 1

Total Amount Requested:

Percent of Grant Total Grants and Contracts Requested:

\$20,091	\$0	\$19,506	\$0	\$39,597
0.05%	0.00%	0.31%	0.00%	0.08%

<i>SPAR Investigator/ No.</i>	<i>Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
<u>M&C</u>								
<u>WBGU</u>								
14095	Tina Simon Anthony Short	Ohio Ready to Learn (ORTL)	Ohio Educational Telecommunications Network Commission (US Department of Health and Human Services and Ohio Department of Job and	\$32,625	\$0	\$0	\$0	\$32,625
14103	Tina Simon Anthony Short	Broadcast Educational Media Commission Subsidy FY14	Broadcast Educational Media Commission	\$105,441	\$0	\$0	\$0	\$105,441
14104	Tina Simon Anthony Short	FY2014 EdTech (Appropriation 935-411 Subsidy)	Ohio Department of Education	\$146,402	\$0	\$0	\$0	\$146,402
14151	Tina Simon Anthony Short	2014 CPB Community Service Grant	Corporation for Public Broadcasting Television Community Service Grant	\$795,032	\$0	\$0	\$0	\$795,032
14152	Tina Simon Anthony Short	2014 CPB Television Interconnection Grant	Corporation for Public Broadcasting Television Interconnection Grant	\$16,090	\$0	\$0	\$0	\$16,090

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14261	Tina Simon Anthony Short	2014 CPB Community Service Grant	Corporation for Public Broadcasting Television Community Service Grant	\$45,305	\$0	\$0	\$0	\$45,305
14265	Tina Simon Anthony Short	FY2014 Multimedia Production PTV Grant	Broadcast Educational Media Commission	\$54,842	\$0	\$0	\$0	\$54,842

Summary for WBGU

Number of Submissions: 7

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$1,195,737	\$0	\$0	\$0	\$1,195,737
2.99%	0.00%	0.00%	0.00%	2.51%

Summary for M&C

Number of Submissions: 7

Total Amount Requested:

Percent of Grant Total Grants and Contracts Requested:

\$1,195,737	\$0	\$0	\$0	\$1,195,737
2.99%	0.00%	0.00%	0.00%	2.51%

<i>SPAR Investigator/ No.</i>	<i>Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
<u>OVPRED</u>								
<u>COSMOS</u>								
14001	W. Robert Midden Moira van Staaden T. Carter Gilmer	GRAMS (Granting Access to Mathematics and Science)	National Science Foundation S-STEM: Schlr Sci Tech Eng & Math	\$183,613	\$0	\$17,478	\$0	\$201,091
14006	W. Robert Midden Moira van Staaden T. Carter Gilmer	Granting Access to Mathematics and Science - Cohort II - GRAMS II	National Science Foundation S-STEM: Schlr Sci Tech Eng & Math	\$178,357	\$0	\$0	\$0	\$178,357
14012	W. Robert Midden Eric Worch	iEvolve: Inquiry and Engagement to Invigorate and Optimize Learning for Everyone	National Science Foundation MSP Targeted Awards	\$1,538,353	\$335,760	\$0	\$0	\$1,538,353
14022	W. Robert Midden	Building Ohio Sustainable Energy Future (BOSEF)	Ohio Board of Regents Choose Ohio First Scholarship Program	\$152,000	\$0	\$108,641	\$0	\$260,641
14204	W. Robert Midden	GLISTEN (Great Lakes Innovative Stewardship Through Education Network)	Harrisburg University of Science & Technolog (US Environmental Protection Agency)	\$5,000	\$0	\$2,500	\$0	\$7,500

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14205	W. Robert Midden	Northwest Ohio Regional STEM Hub Investment & Embed Support	Battelle Memorial Foundation (State of Ohio)	\$25,000	\$0	\$0	\$0	\$25,000
14210	W. Robert Midden	Mitigation of Agricultural Nutrient Loss by Novel Manure Treatment	Great Lakes Protection Fund	\$2,005,220	\$83,597	\$0	\$0	\$2,005,220
14222	W. Robert Midden	Mitigation of Agricultural Nutrient Loss by Novel Manure Treatment	US. Department of Interior Water Resources Research National Competitive Grants Program	\$124,764	\$0	\$124,655	\$9,000	\$258,419
14238	W. Robert Midden	Mitigation of Agricultural Nutrient Loss by Novel Manure Treatment	US Department of Agriculture Agriculture and Food Research Initiative Competitive Grants Program	\$190,605	\$47,738	\$0	\$0	\$190,605
14277	W. Robert Midden	Ensuring High Quality, Effectiveness, Access, and Affordability for Dual-Credit Courses	Fostoria Community Schools (Ohio Department of Education) Straight A Fund	\$3,493,003	\$203,824	\$76,320	\$0	\$3,569,323
14308	W. Robert Midden	iTraining	BGSU Foundation (Martha Holden Jennings)	\$17,780	\$0	\$3,456	\$0	\$21,236

SPAR No.	Investigator/ Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14322	W. Robert Midden	Evaluation of Wastewater Treatments to Reduce Nutrient Transport from Land Application of Dairy Manure	Ohio Water Development Authority Research and Development Grant Program	\$165,522	\$33,828	\$79,643	\$46,637	\$291,802
14333	W. Robert Midden	Mitigation of Agricultural Nutrient Loss by Novel Manure Treatment	US Department of Agriculture Agriculture and Food Research Initiative Competitive Grants Program	\$216,692	\$52,090	\$0	\$0	\$216,692
14334	W. Robert Midden	Testing Slow-Release Fertilizer Value of Novel Manure Treatment Method	Legacy Farmers Cooperative	\$7,920	\$0	\$0	\$0	\$7,920

Summary for COSMOS

Number of Submissions: 14

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$8,303,829	\$756,837	\$412,693	\$55,637	\$8,772,159
20.78%	12.81%	6.66%	3.72%	18.41%

CRD

14038	Michael Carroll	Study of the Economic Impact of the Legal Profession on the Ohio Economy	Ohio State Bar Association	\$24,623	\$4,104	\$0	\$0	\$24,623
14226	Michael Carroll Russell Mills	ACRP 03-31: Aligning Community Expectations with Airport Roles	GRA, Inc. (National Academies) Airport Cooperative Research Program	\$276,407	\$77,553	\$0	\$0	\$276,407

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14246	Michael Carroll	Center for Regional Development Funding	Ohio Board of Regents Casino Licensing Funds	\$75,000	\$0	\$0	\$0	\$75,000
14324	Michael Carroll	Rural Universities Consortium University Center	US Department of Commerce FY2014 University Center Economic Development Program Competition	\$160,000	\$13,333	\$80,000	\$80,000	\$320,000

Summary for CRD

Number of Submissions: 4

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$536,030	\$94,990	\$80,000	\$80,000	\$696,030
1.34%	1.61%	1.29%	5.36%	1.46%

OVPRED

14223	Michael Ogawa	Collaborative Research: AGEP-T: Northern Ohio AGEP Alliance (NOA- AGEP)	National Science Foundation Alliances for Graduate Education and the Professoriate (AGEP)	\$35,278	\$9,898	\$0	\$0	\$35,278
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Summary for OVPRED

Number of Submissions: 1

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$35,278	\$9,898	\$0	\$0	\$35,278
0.09%	0.17%	0.00%	0.00%	0.07%

Summary for OVPRED

Number of Submissions: 19

Total Amount Requested:

Percent of Grant Total Grants and Contracts Requested:

\$8,875,137	\$861,725	\$492,693	\$135,637	\$9,503,467
22.21%	14.58%	7.96%	9.08%	19.95%

<i>SPAR Investigator/ No. Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
<u>SA</u>							
<u>CMCAI</u>							
14314 Emily Monago	The State of the State : Equity, Opportunity, and Diversity Ohio	Target Stores, Inc Campus Grants - School	\$2,000	\$0	\$25,000	\$20,000	\$47,000

Summary for CMCAI

Number of Submissions: 1

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$2,000	\$0	\$25,000	\$20,000	\$47,000
0.01%	0.00%	0.40%	1.34%	0.10%

Counseling Center

14260 Amanda Addy	Community Ally & Mentoring Program (CAMP)	Centers for Disease Control and Prevention Evaluating Promising Strategies to Build the Evidence Base for Sexual Violence Prevention	\$431,930	\$121,189	\$25,424	\$0	\$457,354
14237 Garrett Gilmer Faith Yingling Terry Rentner	Suicide Prevention Grant - Empowering a Community: Creating a Culture of Care for Suicide Prevention	US Department of Health & Human Services Campus Suicide Prevention Grants	\$102,000	\$28,618	\$102,000	\$0	\$204,000

Summary for Counseling Center

Number of Submissions: 2

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$533,930	\$149,807	\$127,424	\$0	\$661,354
1.34%	2.53%	2.06%	0.00%	1.39%

<i>SPAR Investigator/ No. Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
<u>RECWELL</u>							
14110 Faith Yingling Garrett Gilmer Terry Rentner	High-Risk Drinking and Prescription Drug Abuse Prevention Program	Wood County Educational Service Center (Ohio Department of Alcohol and Drug Addiction Services and Wood County Alcohol SFY2014 Strategic Prevention Framework State Incentive Grant	\$123,000	\$0	\$24,152	\$0	\$147,152
14300 Faith Yingling	BGSU High-Risk Drinking Prevention Program	Ohio Department of Alcohol and Drug Addiction Services (SAPT Block Grant) SFY2014 Prevention Program	\$4,000	\$0	\$0	\$0	\$4,000
14309 Faith Yingling	Safe Communities - Northwest Ohio	Ohio Department of Public Safety (US Department of Transportation - National Highway Traffic Safety Administration) FFY2015 Traffic Safety Grant	\$50,000	\$0	\$0	\$0	\$50,000
14315 Faith Yingling	BGSU High-Risk Drinking Prevention Program	Ohio Department of Alcohol and Drug Addiction Services (SAPT Block Grant) SFY2015 Prevention Program	\$4,000	\$0	\$0	\$0	\$4,000
<u>Summary for RECWELL</u>							
<i>Number of Submissions: 4</i>							
<i>Total Amount Requested</i>			\$181,000	\$0	\$24,152	\$0	\$205,152
<i>Percent of Grand Total Grants and Contracts Requested:</i>			0.45%	0.00%	0.39%	0.00%	0.43%

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
<u>TRIO</u>								
14024	Sidney Childs	Educational Talent Search Program	US Department of Education Educational Talent Search	\$323,382	\$23,954	\$0	\$0	\$323,382
14040	Sidney Childs	Student Support Services	US Department of Education Student Support Services	\$537,859	\$36,511	\$22,480	\$0	\$560,339
14065	Sidney Childs	Upward Bound Program	US Department of Education Upward Bound	\$331,913	\$19,008	\$7,500	\$0	\$339,413
14067	Sidney Childs	Bowling Green State University McNair Program	US Department of Education Ronald E. McNair Postbaccalaureate Achievement Program	\$208,494	\$11,564	\$2,544	\$0	\$211,038

Summary for TRIO

Number of Submissions: 4

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$1,401,648	\$91,037	\$32,524	\$0	\$1,434,172
3.51%	1.54%	0.53%	0.00%	3.01%

Summary for SA

Number of Submissions: 11

Total Amount Requested:

Percent of Grant Total Grants and Contracts Requested:

\$2,118,578	\$240,844	\$209,100	\$20,000	\$2,347,678
5.30%	4.07%	3.38%	1.34%	4.93%

<i>SPAR</i> Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F & A \$	BGSU Contrib \$	Other Source \$	Total Request \$
<i>TCH</i>								
<i>CMD</i>								
14276	Alan Atalah	Evaluation of ODOT's Culvert Boring Process	Ohio Department of Transportation	\$11,274	\$3,163	\$0	\$0	\$11,274
14031	Ghada Gad	Practices for Developing Transparent Best Value Selection Procedures	National Academies NCHRP Synthesis 20-05/Topic 45-02	\$35,000	\$9,820	\$12,522	\$0	\$47,522
14167	Ghada Gad	NCHRP 20-98: A Guide to Agency-Wide Knowledge Management for State Departments of Transportation	National Academies NCHRP 20-98	\$185,000	\$35,693	\$10,168	\$0	\$195,168
14231	Ghada Gad	Collaborative Research - Impact of Trust Expectations in Construction Projects: Levels of Trust in Both Perception and Text	National Science Foundation Civil Infrastructure Systems	\$55,799	\$15,656	\$19,523	\$0	\$75,322
14253	Ghada Gad	RTS #10 - Improving Project Progress and Performance Assessment	Texas A&M University (Construction Industry Institute)	\$0	\$0	\$0	\$0	\$0

SPAR Investigator/ No.	Co-Investigator(s)	Project Title	Sponsor	Sponsor Request \$	Sponsor F &A \$	BGSU Contrib \$	Other Source \$	Total Request \$
14254	Ghada Gad	RTS #15 - Soft Skills for Successful Project Leaders on Global Projects	Iowa State University (Construction Industry Institute)	\$0	\$0	\$0	\$0	\$0

Summary for CMD

Number of Submissions: 6

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$287,073	\$64,332	\$42,213	\$0	\$329,286
0.72%	1.09%	0.68%	0.00%	0.69%

DET

14233	John Sinn	Zimmer QSR Compliance Training Materials Development	Zimmer Surgical Division Sponsored Project Agreement	\$5,204	\$1,460	\$0	\$0	\$5,204
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Summary for DET

Number of Submissions: 1

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$5,204	\$1,460	\$0	\$0	\$5,204
0.01%	0.02%	0.00%	0.00%	0.01%

VCTE

14229	Jerry Schnepf	Comprehension of American Sign Language in Face-to-Face and Video Environments	National Institutes of Health NIDCD Small Grant Program (R03)	\$93,311	\$18,311	\$25,570	\$0	\$118,881
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Summary for VCTE

Number of Submissions: 1

Total Amount Requested

Percent of Grand Total Grants and Contracts Requested:

\$93,311	\$18,311	\$25,570	\$0	\$118,881
0.23%	0.31%	0.41%	0.00%	0.25%

<i>SPAR Investigator/ No. Co-Investigator(s)</i>	<i>Project Title</i>	<i>Sponsor</i>	<i>Sponsor Request \$</i>	<i>Sponsor F & A \$</i>	<i>BGSU Contrib \$</i>	<i>Other Source \$</i>	<i>Total Request \$</i>
Summary for TCH							
Number of Submissions: 8							
Total Amount Requested:			\$385,588	\$84,103	\$67,783	\$0	\$453,371
Percent of Grant Total Grants and Contracts Requested:			0.97%	1.42%	1.09%	0.00%	0.95%
Grand Total Grants and Contracts Requested FY 2014			<u>\$39,953,190</u>	<u>\$5,910,385</u>	<u>\$6,193,085</u>	<u>\$1,493,795</u>	<u>\$47,640,070</u>
Total Number of Submissions: 342							