



## FY 2018 Submitted Proposals

College	Department	PI	CoPI(s)	Funding Agency	Funding Type	Title
Academic Affairs	AAF-Museums, Archives, & Rare Books	Lewis, Catherine		Breman Foundation, Inc.	Non-Profit	"The Long Shadow of Anti-Semitism" Traveling Exhibit
		<b>Department Total</b>				
	<b>College Total</b>					<b>Total Submissions:1</b>
Bagwell College of Education	EDU-Elementary & Early Childhood Education	Myers, Marrielle	Lawler, Brian;	The Spencer Foundation		Spencer Foundation Conference Grant
		<b>Department Total</b>				
	EDU-Inclusive Education	Zimmer, Katherine		Georgia Department of Education	State	CEEDAR Center 2018
		Zimmer, Katherine	Driver, Melissa;	Research Institutes of American	Non-Profit	AIR-EIR
	<b>Department Total</b>					
EDU-Secondary & Middle Grades Education	Jorrin Abellan, Ivan		COTEC Foundation		Hopscotch 3.0: A Semantic Model and a Webtool to help the generation of Educational Research Designs	
	<b>Department Total</b>					
<b>College Total</b>					<b>Total Submissions:4</b>	
Coles College of Business	BUS-School of Accountancy	Clune, Richard		Internal Auditing Academic Advancement Fund, Inc.		IIA Grant for MAcc GRA 2017-2018
		<b>Department Total</b>				
<b>College Total</b>					<b>Total Submissions:1</b>	

College of Architecture & Construction Management	ACM-Architecture	Martin, Elizabeth		National Endowment for the Arts		Urban Institute on City Design: 2018 Regional Session Host, Request for Qualifications (RFQ)
		Martin, Elizabeth		National Endowment for the Arts		Urban Institute on City Design
		<b>Department Total</b>				
	ACM-Construction Management	Siddiqi, Khalid	El-Itr, Zuhair; Meadati, Pavankumar;	Georgia Department of Transportation		Evaluation of Georgia Department of Transportation (GDOT) Office of Program Delivery (OPD) Project Management Organization Structure in Comparison to Other States DOT Practice (Tier 1): Best Management Practices (BMP) of Design-Bid-Build Transportation Program-Project Delivery
		<b>Department Total</b>				
<b>College Total</b>					<b>Total Submissions:3</b>	
College of Computing & Software Engineering	CSE-Computer Science	He, Jing		National Science Foundation	Federal	CAREER: A Cloud-of-Things based Infrastructure Support for Design Thinking to Transform STEM Undergraduate Education: Exploring the Development of Design Thinking in KSU CCSE Undergraduate Students
		Hung, Chih-Cheng		National Science Foundation		NSF-IIS Core Programs: Small
		Kang, Mingon		Knowck Co., Ltd.	For Profit	Digital Signage
		Kang, Mingon		National Science Foundation	Federal	Leveraging the Wisdom of Crowds Toward Supervised Machine Learning Based ChIP-seq Peak Calling with Multiple Biological Replicates

	Kang, Mingon		National Science Foundation		III: Small: Collaborative Research: Identification of Unknown Tumor Subtypes via Deep Learning Using Multi-optics Data
	Kim, Dong-Hyun	Kang, Mingon; Lo, Dan; Son, Junggab;	LexisNexis	For Profit	Research on a Comprehensive Security Solution for Big Data Platforms
	Kim, Dong-Hyun		National Security Research Institute (Korea)		A study on cyber security using Social Network Analysis method
	Kim, Dong-Hyun	Kang, Mingon; Son, Junggab;	National Science Foundation	Federal	Fast and Accurate Malware Detection via Ciphertext Analysis
	Kim, Dong-Hyun	Son, Junggab;	Korea Institute of Information Security and Cryptology		Research on Asymmetrical Blockchain Scheme to Improve the Reliability of Internet of Things (IoT) Environment
	Lo, Dan	Qian, Kai;	National Science Foundation		IUSE: Collaborative Research: Enhancing Secure Software Development Education through Case-Based Learning
	Shi, Yong	Li, Lei; Qian, Kai; Shahriar, Hossain;	National Science Foundation	Federal	REU Site: Promoting Mobile Cloud Computing and Security Using Open Source Learning and Research Platform
	Xu, Xiaohua		National Science Foundation	Federal	NETS:Small:Collaborative Research:Incentive Mechanism for Multi-Hop Wireless Device to Device Underlay Communications
	<b>Department Total</b>				

<b>CSE-Information Technology</b>	Han, Meng	Li, Lei; Li, Zhigang; Peltsverger, Svetlana; Yang, Ming; Zheng, Guangzhi;	Affordable Learning Georgia	State	Connecting the World: Developing No-Cost-to-Student Learning Materials for Mobile and Network Related Information Technology Courses	
	Han, Meng		National Science Foundation	Federal	NSF CPS Program 2018- collaboration with Georgia Southern, non-lead	
	Li, Lei	Halstead-Nussloch, Richard; Peltsverger, Svetlana; Rutherford, Rebecca; Zheng, Guangzhi;	Board of Regents of the University System of Georgia (BoR)	State	Building an affordable Masters Science in Information Technology (MSIT) Program Using No-Cost-to-Student Learning Material	
	Zheng, Guangzhi	Li, Zhigang;	Board of Regents of the University System of Georgia (BoR)	State	OER Revisions and Ancillary Materials Creation Mini-Grant	
	<b>Department Total</b>					
	<b>CSE-Software Eng &amp; Game Development</b>	Fowler, Allan	Kelly-Jackson, Charlease; Myers, Marrielle;	National Science Foundation		CS4All Curriculum Development Project
		Fowler, Allan		National Science Foundation	Federal	CAREER: Broadening Participation in CS Career Pathways through making games: A longitudinal study
		Franklin, Dennis		VentureWell		Research Proposal for Virtual Haptics
		Mei, Chao		National Science Foundation		CHS: Small: Collaborative Research: Adaptive Virtual Environments for a Prolonged Exposure Therapy of Attention Deficits on Autism Spectrum
		Meimandi Parizi, Reza	Kang, Mingon;	Oracle Retail Global Business Unit		A Federated Approach to Image Feature Extraction

		Zhang, Chi	Mei, Chao; Worthy, Roneisha;	Auburn University		TAPD-STEM	
		<b>Department Total</b>					
	<b>College Total</b>					<b>Total Submissions:22</b>	
<b>College of Humanities and Social Sciences</b>	<b>HSS-Center for Sustainable Journalism</b>	Witt, Leonard		Anne E. Casey Foundation		Anne E. Casey Foundation application	
		Witt, Leonard		Online News Association		Virtual Worlds, Marginalized Youth	
		Witt, Leonard		The Park Foundation		JJIE, Youth Today Juvenile Justice and Child Welfare Journalism PProject	
		<b>Department Total</b>					
	<b>HSS-Communications</b>	Armstrong, David			Democracy Fund		Support for the Georgia News Lab
		Armstrong, David			Ethics & Excellence Journalism Foundation		EEJF General Support of Georgia News Lab
		Armstrong, David			Online News Association	Non-Profit	ONA Challenge Fund for Innovation
		Armstrong, David			Gannett Co., Inc.		Gannett Support for Georgia News Lab
		Armstrong, David			Fund for Investigative Journalism		FIJ Operating Support for Georgia News Lab
		Witt, Leonard			Doris Duke Charitable Foundation		Doris Duke Foundation-Building Bridges
		<b>Department Total</b>					
	<b>HSS-Conf Mgt,Peaceblding,&amp;Dvlp</b>	Bock, Joseph			American Arbitration Ass - Int'l Centre Dispute Resolution		Building a Model to Leverage Rotarys Reach in Promoting Dialogue within Communities Facing Racial, Ethnic and Religious Fractures

		Hallward, Maia	Richey, Amanda;	Department of State		DRL: Combating Gender-Based Violence in Morocco
		<b>Department Total</b>				
	<b>HSS-English</b>	Bohannon, Jeanne		The Rich Foundation, Inc.	Non-Profit	Democracy doesn't run on cruise control: A Digital Humanities Rhetorical Recovery Project
		Sitton, Lara		Corporation for National and Community Service	Federal	Understanding and Building Civic Engagement Assessment Practices and Models
		<b>Department Total</b>				
	<b>HSS-Foreign Languages</b>	McLaughlin, Noah		Department of Education		Title VI Language Resource Centers Program
		Smith, Sabine		Herz Foundation		Azubis Go USA 2018
		<b>Department Total</b>				
	<b>HSS-Geography &amp; Anthropology</b>	McDaniel, Paul	Rodriguez-Schaefer, Darlene;	National Geographic Society		Green Card Youth Voices: Immigration Stories from Atlanta
		<b>Department Total</b>				
	<b>HSS-History &amp; Philosophy</b>	Donahue, Amy	Spoletini, Paola;	The Center for Ethics and Education		Center for Ethics and Education Research Grant: Vada Public Reasoning Project
		Dunagin, Amy		Library Company of Philadelphia		Library Company of Philadelphia Proposal
		Dunagin, Amy		American Historical Association		American Historical Association-Bernadette E. Schmitt Grant
		<b>Department Total</b>				
	<b>HSS-Interdisciplinary Studies</b>	Gao, Hongmei	Leger, Thierry;	Japan Foundation		Establishing ASIA CENTER & Strengthening Japanese Studies
		<b>Department Total</b>				

	<b>HSS-Office of the Dean</b>	Li, Chien-Pin		Taipei Economic and Cultural Representative Office in the US		TECRO Conference Grant
		McMahon, Jennifer	Marsil, Dorothy; McNamara, Corinne; Scherer, Heidi;	Georgia Department of Public Health		Evaluation of the Georgia Department of Public Health's (GA-DPH) Sexual Violence Prevention Programs (SVPP)
		<b>Department Total</b>				
	<b>HSS-OnlinePrograms</b>	Farr, Daniel	Nava, Angela;	Affordable Learning Georgia	State	Affordable Learning Georgia: No-Cost Introduction to Criminal Justice: Online and Face-to-face Classrooms
		Hand, Lindsey	Ingersoll, Erin; Sichler, Karen;	Affordable Learning Georgia		Affordable Learning Georgia Textbook Transformation
		<b>Department Total</b>				
	<b>HSS-PhD in International Conflict Management</b>	Pallas, Christopher		Auburn University	Non-Profit	NGO Leadership Transition Fellowship Program (LTFP)in Africa
		<b>Department Total</b>				
	<b>HSS-Psychology</b>	Garefino, Allison		ARC/JAMS		Community Parenting Education Program with Foreign Born Children and Families: A Teacher Trainer Model
		White, Katherine		Society for Personality and Social Psychology, Inc.		Validating the Conservative Resistance to Change (CRC) Scale
		Willard, Jennifer		Society for Personality and Social Psychology, Inc.		True Denials and False Confessions among Strangers and Friends

	<b>Department Total</b>						
	<b>HSS-Sociology &amp; Criminal Justice</b>	McMahon, Jennifer	McCafferty, James; Scherer, Heidi;	American Sociological Association	Non-Profit	Examining the Effects of Passing a Campus Carry Law: Comparing Perceptions of Safety, Campus Activities, and Crime Before and After Georgias: New Campus Carry Law	
		Sterling, Evelina		Emory University		Pregnancy in Women with MS	
		Sterling, Evelina	Blake, Barbara; Collard, Carol; Robinson-Dooley, Vanessa; VanBrackle, Lewis;	National Institutes of Health		Healthy Together: A Self-Management and Support Intervention for Low-Income African American Men	
	<b>Department Total</b>						
<b>College Total</b>					<b>Total Submissions:31</b>		
<b>College of Science and Mathematics</b>	<b>SCM-Center for Election Systems</b>	King, Merle		Georgia Secretary of State	State	Center For Election Systems FY18	
	<b>Department Total</b>						
	<b>SCM-Chemistry &amp; Biochemistry</b>	Abbott-Lyon, Heather			Georgia Institute of Technology	Federal Flowthrough	NRT with GA Tech
		Baruah, Bharat			National Science Foundation	Federal	RUI: Photocatalysis by Nanostructured Metaloxide@NPs Composite Materials
		Cortes, Kimberly			National Science Foundation	Federal	Collaborative Research: Strategies-Modeling A Protein Story (MAPS) An online project-based course to prepare the next generation of biotechnologists
		Head, Michelle	Kelly-Jackson, Charlease;		Center of Science and Math in Context at UMass		Wipro Fellowship
Leeper, Thomas				University of Pittsburgh	Federal Flowthrough	Mechanisms of mRNA Regulation by La-related Protein 1	



		Leeper, Thomas		National Institutes of Health	Federal	SRA IncRNA Recognition by the SHARP Epigenetic Regulatory Protein Studied by NMR
		Leeper, Thomas		National Science Foundation	Federal	Collaborative Research: RUI: Sustainable catalysis of 2EP polymerization by a protein enzyme
		Leeper, Thomas		National Science Foundation		Collaborative Research: RUI: Tunable polyester-protein coacervate interactions identified by a fragment-based NMR approach.
		Poyraz, Altug		American Chemical Society		Investigation of Multidimensional Carbon Electrocatalysts for Superoxide (O <sub>2</sub> ) Generation and Utilization of O <sub>2</sub> as Oxidants for Removal of Thiophenes
		Singh, Rajnish		American Society for Biochemistry and Molecular Biology		ASMBM Student Chapters Outreach Grant
		Stollenz, Michael		National Science Foundation	Federal	Highly Luminescent Multinuclear Coinage Metal Arrays with a Twist: A New Approach to Design Light-Emitting Molecular Wires and Coils
		Tapu, Daniela		The Arnold and Mabel Beckman Foundation		Beckman Scholars Program
		<b>Department Total</b>				
	<b>SCM-Dean's Office</b>	Callahan, Kadian	Vandenbussche, Jennifer; Ritter, Laura; Westlund, Erik;	SEMINAL	Federal Flowthrough	SEMINAL II Proposal - Department of Mathematics

SCM-Ecol, Evol, & Organismal Biology	Epps, Adrian		Board of Regents of the University System of Georgia (BoR)	State	KSU STEM Student Success Initiative Year Two
	Reese, Scott	Davis, Marcus;	National Institutes of Health	Federal	Expanding inclusion in biomedical research by supporting transfer pathways for success
	Reese, Scott	Anderson, Mark; Bell, Marla; Di Pietro, Michele; Epps, Adrian;	Howard Hughes Medical Institute	Non-Profit	Building an Inclusive STEM culture at KSU through faculty development, community building, and metacognitive strategies.
	<b>Department Total</b>				
	Ensign, William		Paulding County	Local Government	Paulding Water - All Basins 2018
	Ensign, William		Cobb County	Local Government	Cobb County Water System - Chattahoochee Basin 2018
	Greipsson, Sigurdur	McElroy, Thomas;	University of Georgia	Federal Flowthrough	Coastal dune restoration using sea oats ( <i>Uniola paniculata</i> L.) and indigenous arbuscular mycorrhizal fungi.
	McElroy, Thomas		American Philosophical Society		American Philosophical Society-Franklin Research Grant
	McNeal, Joel		Pennsylvania State University	Federal	microRNAs as trans-species virulence factors during dodder parasitism
	<b>Department Total</b>				

SCM	<b>SCM-Mathematics</b>	Croicu, Ana-Maria		National Science Foundation	Federal	RUI: Collaborative Research: Achieving Reliable Power System Operation with Uncertain Heterogeneous Energy Resources and Loads
		Griffiths, William	Edwards, Steven;	National Science Foundation	Federal	Combinatorial Proofs of Inherent Connections Between Binomial Identities and Doubly Recursive Sequences
		Wang, Liancheng		National Science Foundation	Federal	A Study of Dynamical Behaviors for Differential Equations With Multiple Delays and its Applications to Mathematical Biology
		<b>Department Total</b>				
	<b>SCM-Molecular &amp; Cellular Biology</b>	Achar, Premila	Joffe, David;	National Aeronautics and Space Administration		GSGC Affiliates
		Albrecht, Eric	Chrestensen, Carol;	National Science Foundation	Federal	Metallothionein 1X-mediated Zinc Trafficking in Endothelial Cells
		Bryantsev, Anton		National Institutes of Health		Cadium and ephithelium
		Hudson, Martin		National Institutes of Health		Supplement for "Interneuron shape and sensory circuit robustness"
		Hudson, Martin	Griffin, Melanie;	National Institutes of Health		NIH T34
		Hudson, Martin		ADRx Inc.	For Profit	In vivo assay of peptide-based anti-tauopathy therapeutics using a C. elegans model of Tau aggregation
	LeCher, Julia		National Institutes of Health		NIH F32	

	LeCher, Julia		American Cancer Society		Cell penetrating peptide-mediated delivery of viral protein E2
	LeCher, Julia	McMurry, Jonathan;	National Institutes of Health	Federal	A novel approach to study viral regulatory protein E2's therapeutic potential in a multi-stage model of cervical carcinogenesis
	Morris, Daniel		National Institutes of Health		CPP-mediated CRISPR/Cas delivery for enhanced genome editing
	Nowak, Scott		American Heart Association	Non-Profit	The role of Akirin during heart development
	Nowak, Scott		National Institutes of Health		Molecular mechanism of Akirin function during myogenesis
	<b>Department Total</b>				
<b>SCM-Physics</b>	Garofalo, David		National Aeronautics and Space Administration		On whether black hole spin matters in active galactic nuclei
	Garofalo, David		National Aeronautics and Space Administration	Federal	Semi Analytic Models of Black Holes
	Guzzi, Marco		National Science Foundation		NSF Proposal
	Kidonakis, Nikolaos		National Science Foundation	Federal	Particle Theory for LHC Physics
	Kulasiri, Ratnappuli		National Science Foundation	Federal	Undergraduate Research on the Belle and Belle II experiments at Kennesaw State University

		Wen, Jianming		University of Colorado Boulder	Federal Flowthrough	Ultra-sensitive optical gyroscope on higher-order topological chirality in chip-scale nonlinear resonator.	
		Wen, Jianming		Stevens Institute of Technology	Federal Flowthrough	Collaborative Research: PT Symmetry and Anti-PT Symmetry in Quantum Optics	
		<b>Department Total</b>					
	<b>SCM-Statistics &amp; Analytical Sciences</b>	Ni, Xuelei		Nuesoft Technologies, Inc.	For Profit	Nuesoft Educational Experience Spring 2018	
		Taasoobshirazi, Gita		National Science Foundation		Context-Based Physics Instruction vs. Traditional Instruction: Understanding What Works	
		<b>Department Total</b>					
	<b>College Total</b>					<b>Total Submissions:46</b>	
	<b>College of the Arts</b>	<b>ART-Dance</b>	Holmes, Sarah		National Endowment for the Arts	Federal	To Support the Development of Early Career Dancers in the Field of Physical Performance
			Pulinkala, Ivan		Georgia Institute of Technology		Participatory Sense-making with Embodied Co-creative Agents
			<b>Department Total</b>				
<b>ART-School of Art &amp; Design</b>		Reeves, Teresa		The Warhol Foundation for the Visual Arts	Non-Profit	Warhol Funding for Production & Artist Fees 2018-19	
		<b>Department Total</b>					
<b>ART-School of Music</b>		Yunek, Jeffrey		Board of Regents of the University System of Georgia (BoR)	State	Grant for the Creation of Freemusicdictations.net: A Free, Online Textbook for the Aural Skills Theory Sequence	

		<b>Department Total</b>				
	<b>College Total</b>					<b>Total Submissions:4</b>
<b>Division of Global Affairs</b>	<b>DGA-Confucius Institute</b>	Jin, Kehua		HANBAN		Hanban-funded teachers FY18
		<b>Department Total</b>				
	<b>DGA-Division of Global Affairs</b>	Askildson, Lance	Jin, Kehua;	Freeman Foundation	Non-Profit	Chinese Tai Chi: External Movement, Internal Art
		Askildson, Lance	Akinyemi, Nurudeen; Dembla, Pamila; Jiang, Binbin;	University of Nebraska-Omaha		YSEALI Academic Fellowship Institute on Civic Engagement
		Paracka, Daniel		Fulbright Gateway Orientation		Fulbright Gateway Orientation
	<b>Department Total</b>					
<b>College Total</b>					<b>Total Submissions:4</b>	
<b>Graduate College</b>	<b>AAF-Dean-Graduate College</b>	Priestley, Jennifer Carroll		GDS Associates	For Profit	Online Statistics using SAS
		<b>Department Total</b>				
	<b>SCM-Center for Statistics and Analytical Research</b>	Priestley, Jennifer Carroll	Ni, Xuelei;	Atlanticus Services Corporation		Evaluation of modeling options for customer relationship management
		Priestley, Jennifer Carroll		GSMA Ltd.	For Profit	Identification of trends for conference attendance
		Priestley, Jennifer Carroll		ERMAS	For Profit	Research on Fraud Analytical Models
		Ray, Herman	Priestley, Jennifer Carroll;	Novelis, Inc.	For Profit	Statistical Consulting for Novelis 2018
		Ray, Herman	Priestley, Jennifer Carroll;	Flock Financial	For Profit	Modeling data to improve decision making and evaluate opportunities

		Ray, Herman	Priestley, Jennifer Carroll;	Equifax, Inc.	For Profit	Equifax Data Science Research Lab 2018
		Ray, Herman	Priestley, Jennifer Carroll;	Wellstar Health System, Inc.	For Profit	Statistical Support for Wellstar 2018
		<b>Department Total</b>				
<b>College Total</b>						<b>Total Submissions:8</b>
No College Designated	COO-Public Safety	Smith, Tanya		Criminal Justice Coordinating Council	Federal Flowthrough	KSU Office of Victim Services (FY17)
		<b>Department Total</b>				
	RES-Incentive Award	Ray, Herman		Emerson Climate Technologies Retail Solutions, Inc.	Local Government	Improve Predictive Maintenance Modeling
		Ray, Herman		Blue Cross Blue Shield of Tennessee	Non-Profit	Clinical Date Analytics Training and Education at BSBST
		<b>Department Total</b>				
<b>College Total</b>					<b>Total Submissions:3</b>	
Office of the President	AAF-Office of Research	Cornelison, Christopher		National Aeronautics and Space Administration		Developing Capacity for evaluating the growth of edible mushrooms for utility in crewed space travel
		Cornelison, Christopher		Wildlife Management Institute		Identifying remnant Perimyotis subflavus populations in coastal Georgia: evaluating disease status and connectivity with WNS-impacted populations in North Georgia.
		Cornelison, Christopher		Texas Park and Wildlife Department		Bats for Future Proposal

		Cornelison, Christopher		Georgia Department of Agriculture		From Spores to Stores: Incorporating sustainable mushroom cultivation into farming operations
		McGarey, Donald		Deerland Enzymes, Inc.	For Profit	Deerland-McGarey Lab
		McMurry, Jonathan		New Echota Biotechnology, Inc.		Cell-penetrating peptides for enhanced delivery of CRISPR/Cas
		<b>Department Total</b>				
	<b>College Total</b>					<b>Total Submissions:6</b>
Southern Polytechnic College of Engineering	EET-Civil & Construction Engineering	Kwon, Jayhyun	Oncul, Fatih; Seo, Youngguk; Yang, Jidong;	Georgia Department of Transportation		Full Depth Pavement Reclamation: Performance assessment and recommendations for best performance
		Seo, Youngguk	Kwon, Jayhyun; Yang, Jidong; Yee, Tien;	National Cooperative Highway Research Program	Federal Flowthrough	Crowd-sourced road roughness collection and monitoring
		Worthy, Roneisha	Donovan, Roxanne; Oncul, Fatih;	National Science Foundation		Research Initiation: Women of Color in Engineering: Our Reflections and Perceptions of the Industry
		Yee, Tien	Gruss, Amy;	National Fish and Wildlife Foundation		National Fish and Wildlife Foundation: Five Star & Urban Waters Restoration Program
	<b>Department Total</b>					
	EET-Electrical Engineering	Das, Sandip		Environmental Protection Agency		EPA P3 Phase II



		Diong, Billy		McCain, Inc. and Schneider Electric USA, Inc.	For Profit	Assessing Energy Savings and Other Advantages of Low-Voltage Traffic Signal Cabinets
		Lee, Hoseon		National Science Foundation	Federal	CAREER: 3D Microfluidic Bio Computer for Cell Analysis
		Lee, Hoseon		Compass Technology Group, LLC	Federal Flowthrough	Non-Destructive Evaluation (NDE) of Missile Launcher Ablatives
		Lee, Hoseon	Park, Jungkyu;	National Institutes of Health		Microfluidic solenoid for discrete quantitation of magnetized cells
		<b>Department Total</b>				
	<b>EET-GA Pavement &amp; Traffic Research Center</b>	Seo, Youngguk		Department of Transportation		Crowd-sourced road roughness collection and monitoring
		<b>Department Total</b>				
	<b>EET-Mechanical Engineering</b>	Gupta, Mahesh		Jack Cooper Logistics, LLC		Capstone Applied Learning Experience with Jack Cooper Logistics
		Gupta, Mahesh		Rooms To Go		Applied Learning Experience with Rooms to Go
		Park, Jungkyu		National Science Foundation		MRI: Acquisition of Nanoscale Characterization System at Kennesaw State University
		<b>Department Total</b>				
	<b>EET-Mechatronics Engineering</b>	Guerra-Zubiaga, David	Schwaig, Kathy;	National Science Foundation		A Novel Model in Manufacturing Automation to Implement Advanced Cognitive and Physical Capabilities
		Marshall, Matthew		Aladdin Manufacturing Corporation	For Profit	Creel Automation for Aladdin Manufacturing Corporation

		Wang, Ying	Chakravarty, Sumit; Ham, Chan; Hung, Chih-Cheng; McFall, Kevin;	National Science Foundation	Federal	MRI (track 1): Acquisition of the X-WAM Robotic Mobile Manipulation System to Enable Cutting-Edge Research in Robotics, Control Systems, Autonomous Vehicles and Artificial Intelligence
		<b>Department Total</b>				
	<b>EET-Office of Dean</b>	Lowder, Margaret	Butler, Renee; Ham, Chan; Sooklal, Valmiki; Utschig, Tristan;	National Science Foundation		S-Stem
		<b>Department Total</b>				
	<b>College Total</b>					<b>Total Submissions:17</b>
<b>Student Success Services</b>	<b>SSE-Center for Health Promotion &amp; Wellness</b>	Grable, Sherry		Governor's Office of Highway Safety		Young Adult Program Grant
		Grable, Sherry		University of Tennessee		Get Fruved
		<b>Department Total</b>				
	<b>SSE-Center for Young Adult Addiction &amp; Recovery</b>	Brown, Austin		Texas Tech University		Recovery Oriented Systems of Care Evaluation
		<b>Department Total</b>				
	<b>SSE-Student Success Services</b>	Stidum, Marcy		The nsoro Educational Foundation	Non-Profit	nsoro camp 2018
		Stidum, Marcy		Corporation for National and Community Service		Kennesaw State University VISTA Project
<b>Department Total</b>						
<b>College Total</b>				<b>Total Submissions:5</b>		
<b>Wellstar College of Health and Human Services</b>	<b>HHS-Dean's Office</b>	Gordon, Scott	Rigsby, Katherine;	Department of Health and Human Services		National Institute on Disability, Independent Living, and Rehabilitation Research

	<b>HHS-Exercise Science &amp; Sports Management</b>	Maddox, Beverly	Nandan, Monica;	Cobb & Douglas Public Health		Access to Behavioral Health Sciences
		<b>Department Total</b>				
		Geil, Mark		The Gerber Foundation		Multi- Site Assessment of the Effectiveness of the Early Knee Prosthetic Prescription Protocol for Young Children
		Ingram, Katherine		University of California-San Francisco		The UCSF DEFining how Ectopic Atrial Triggers lead to Atrial Fibrillation (DEFEAT-AF) Center
		VanDusseldorp, Trisha		Deerland Enzymes, Inc.		KSURSF-Deerland Enzymes Shared Lab Contract - June 1, 2018 - May 31, 2019
		VanDusseldorp, Trisha		Compound Solutions		Compound Solutions TeaCrine and Dynamine Research Study
		VanDusseldorp, Trisha		NSCA Foundation		The effect of 13 weeks of fish oil supplementation on hypertrophy, physical function, metabolic markers, and the muscle protein synthesis and breakdown response to amino acid feeding in older adults.
	<b>Department Total</b>					
	<b>HHS-Health Promotion &amp; Physical Education</b>	Bryan, Charity		Affordable Learning Georgia		Affordable Learning Georgia Textbook Transformation Grants
		Dyal, MariAmanda		Federal Emergency Management Agency		FEMA Fire Prevention and Safety
		Porter, Kandice	Petrillo, Jane;	Georgia Campaign for Adolescent Power and Potential		Using Human Centered Innovation to Design a Pre-Service Sexuality Education Teacher Training Program

	<b>Department Total</b>				
	<b>HHS-Nursing</b>	Wagner, Vanda		Association of periOperative Registered Nurses	Investigation of Unplanned Intraoperative Hypothermic Patterns and Relationships in Surgical Patients Warmed with Forced Air: A Secondary Analysis
	<b>Department Total</b>				
	<b>HHS-Social Work &amp; Human Services</b>	Kirk, Alan		Georgia State University	Federal Flowthrough Title IV-E Child Welfare Training Program 2017-2018
		Kirk, Alan	McClatchey, Irene;	Georgia State University	Title IV-E Child Welfare Training Grant
	<b>Department Total</b>				
<b>College Total</b>				<b>Total Submissions:13</b>	
<b>KSU Total</b>					

Total Requested	Submit Date
\$9,500	08/04/2017
<b>\$9,500</b>	
<b>\$9,500</b>	
\$50,000	12/01/2017
<b>\$50,000</b>	
\$910	01/01/2018
\$279,631	06/05/2018
<b>\$280,541</b>	
\$46,246	02/22/2018
<b>\$46,246</b>	
<b>\$376,787</b>	
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<b>\$10,000</b>	
<b>\$10,000</b>	

\$0	03/14/2018
\$50,000	03/14/2018
<b>\$50,000</b>	
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<b>\$50,050</b>	
<b>\$100,050</b>	
\$304,277	07/19/2017
\$0	11/16/2017
\$30,000	06/01/2018
\$66,400	08/09/2017

\$0	11/15/2017
\$105,202	08/15/2017
\$13,000	07/01/2017
\$0	11/15/2017
\$42,638	12/22/2017
\$88,784	05/11/2018
\$209,167	08/23/2017
\$99,406	11/15/2017
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\$46,958	05/09/2018
\$28,995	01/22/2018
\$4,000	09/28/2017
<b>\$109,953</b>	
\$193,118	05/09/2018
\$374,106	07/19/2017
\$5,000	02/07/2018
\$0	11/15/2017
\$41,279	03/12/2018



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<b>\$3,143,448</b>	
\$45,000	01/19/2018
\$65,000	05/03/2018
\$20,000	03/29/2018
<b>\$130,000</b>	
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\$0	08/01/2017
\$0	08/01/2017
\$0	08/01/2017
\$0	08/01/2017
\$169,965	01/08/2018
<b>\$188,147</b>	
\$14,015	01/12/2018

\$409,439	02/28/2018
<b>\$423,454</b>	
\$26,600	08/01/2017
\$76,800	07/11/2017
<b>\$103,400</b>	
\$384,995	06/25/2018
\$2,234	01/01/2018
<b>\$387,229</b>	
\$0	04/04/2018
<b>\$0</b>	
\$0	11/07/2017
\$2,000	03/01/2018
\$996	02/15/2018
<b>\$2,996</b>	
\$0	11/01/2017
<b>\$0</b>	

\$0	11/07/2017
\$63,740	02/01/2018
<b>\$63,740</b>	
\$10,800	09/29/2017
\$27,300	01/22/2018
<b>\$38,100</b>	
\$12,391	09/01/2017
<b>\$12,391</b>	
\$40,000	06/01/2018
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\$0	09/01/2017

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\$15,051	06/15/2018
\$263,060	02/25/2018
<b>\$286,111</b>	
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\$815,320	07/01/2017
<b>\$815,320</b>	
\$110,107	02/02/2018
\$161,645	10/02/2017
\$60,504	09/05/2017
\$0	10/30/2017
\$15,917	08/01/2017

\$128,408	09/05/2017
\$168,175	10/02/2017
\$0	10/31/2017
\$0	10/20/2017
\$500	02/02/2018
\$138,956	10/02/2017
\$104,000	06/12/2018
<b>\$888,212</b>	
\$92,594	10/10/2017

\$123,500	07/01/2017
\$775,534	09/25/2017
\$623,095	10/10/2017
<b>\$1,614,723</b>	
\$14,144	06/01/2018
\$3,600	06/01/2018
\$80,242	07/03/2017
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\$98,937	09/01/2017
<b>\$196,923</b>	

\$0	11/01/2017
\$169,907	10/03/2017
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<b>\$169,907</b>	
\$15,638	06/18/2018
\$0	11/20/2017
\$369,822	06/25/2018
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\$1,666,801	05/24/2018
\$13,129	02/01/2018
\$177,222	12/08/2017

\$155,500	10/16/2017
\$177,222	08/08/2017
\$275,844	10/25/2017
\$122,000	10/03/2017
\$248,184	10/25/2017
<b>\$3,221,362</b>	
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\$22,387	07/27/2017
\$74,454	12/07/2017
\$101,395	12/07/2017
\$85,369	10/28/2017



\$83,977	12/04/2017
\$43,148	10/25/2017
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<b>\$7,325,071</b>	
\$17,995	10/27/2017
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<b>\$67,651</b>	
\$88,100	09/01/2017
<b>\$88,100</b>	
\$5,000	09/29/2017

<b>\$5,000</b>	
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\$208,746	03/09/2018
\$128,993	02/02/2018
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\$40,663	09/01/2017
\$0	09/01/2017
\$98,000	08/01/2017
\$12,853	05/01/2018
\$16,000	04/15/2018

\$19,280	01/01/2018
\$3,599	04/01/2018
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<b>\$195,536</b>	
\$101,452	08/07/2017
<b>\$101,452</b>	
\$60,000	09/01/2017
\$68,995	12/01/2017
<b>\$128,995</b>	
<b>\$230,447</b>	
\$100,250	02/08/2018
\$20,500	12/06/2017
\$86,270	05/03/2018

\$85,500	03/30/2018
\$658	02/01/2018
\$59,224	02/01/2018
<b>\$352,402</b>	
<b>\$352,402</b>	
\$66,974	05/11/2018
\$111,411	09/01/2017
\$170,147	02/22/2018
\$35,905	01/31/2018
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\$43,181	05/30/2018

\$6,962	02/15/2018
\$289,041	07/20/2017
\$26,895	02/07/2018
\$262,802	06/25/2018
<b>\$628,881</b>	
(\$166,647)	09/01/2017
<b>(\$166,647)</b>	
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\$0	08/01/2017
\$427,895	02/05/2018
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\$411,709	06/04/2018
\$148,046	07/17/2017

\$282,431	02/05/2018
<b>\$842,186</b>	
\$867,839	03/28/2018
<b>\$867,839</b>	
<b>\$2,984,591</b>	
\$15,906	03/30/2018
\$0	07/01/2017
<b>\$15,906</b>	
\$77,342	05/03/2018
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<b>\$12,000</b>	
<b>\$105,248</b>	
\$502,822	04/23/2018

\$22,501	02/11/2018
<b>\$525,323</b>	
\$0	04/01/2018
\$16,211	01/25/2018
\$11,899	06/18/2018
\$32,838	11/23/2017
\$7,500	03/15/2018
<b>\$68,448</b>	
\$24,800	01/22/2018
\$135,249	03/16/2018
\$12,281	10/27/2017

<b>\$172,330</b>	
\$21,723	06/01/2018
<b>\$21,723</b>	
\$78,751	07/01/2017
\$216,804	06/20/2018
<b>\$295,555</b>	
<b>\$1,083,379</b>	
<b>\$18,462,547</b>	