



WILLIAM & MARY

CHARTERED 1693

SPONSORED PROGRAM AWARDS FISCAL YEAR 2024

ARTS AND SCIENCES

Horning, Audrey Woodard, Buck Moretti-Langholtz, Danielle	Cultural Affiliation Study Cedar Creek and Belle Grove	National Park Service	\$ 65,000.00
Horning, Audrey	Intern Future Mayo River State Park	Virginia Department of Conservation and Recreation	\$ 7,000.00
Horning, Audrey	Lake Anna State Park Cultural Resource Inventory	Virginia Department of Conservation and Recreation	\$ 2,413.75
Horning, Audrey	Nassau Street Archaeological Investigation, First Baptist Church	Colonial Williamsburg Foundation	\$ 58,893.00
Hinders, Mark	Periosonics Ultrasonographic Periodontal Probe Co- Development	Periosonics, Inc.	\$ 235,000.00
Allen, Jonathan	Summer Undergrad: Using NASA Mission Data to Predict the Abundance of Keystone Predator in Chesapeake Bay	National Aeronautics and Space Administration	\$ 10,000.00
Hinton, Shanta'	MK-STYX	National Science Foundation	\$ 18,956.00
Allen, Jonathan, D.	VSGC Graduate Research Fellow 2024-25	National Science Foundation	\$ 44,500.00
Williamson, Kurt	Agriculture viromes in farming systems: effects on microbiome assembly, function and crop production	US Department of Agriculture	\$ 724,747.00
Wawersik, Matthew Kerscher, Oliver	Elucidating function of the novel PINX1-related protein, Chigno, in reproductive stem cells and development	National Institute of General Medical Sciences	\$ 433,544.00

Murphy, Helen	The Evolution and Genetics of a Complex Fungal Virulence Trait	National Institutes of Health	\$ 411,743.00
Swaddle, John	Post-Construction Monitoring of a Photovoltaic Solar Facility and Quantitative Bird Behavioral Analysis Using Video Recordings	Department of Energy	\$ 185,000.00
Cristol, Daniel	Testing Incubators using Zebra Finch Eggs	U.S. Fish and Wildlife Services	\$ 23,381.00
Saha, Margaret	Molecular Analysis of Tweety Family Genes in Development and Tissue Homeostasis	National Institutes of Health	\$ 452,100.00
Skelton, James	Develop Freshwater Sponge Monitoring Protocols for Prince William Forest Park	National Park Service	\$ 30,499.00
Allen, Jonathan	Switching Reproductive Modes in the Freshwater Jellyfish, <i>Craspedacusta sowerbii</i>	Sigma Xi	\$ 600.00
Dalgleish, Harmony	GCA Higgins - Barlow	Garden Club of America	\$ 3,000.00
Dalgleish, Harmony	GCA Hunt - Waynick	Garden Club of America	\$ 3,500.00
Speight, Isaiah	NSF Center for the Mechanical Control of Chemistry	National Science Foundation	\$ 59,068.00
Perrault, Katelynn	Linking Microbiomes and Odor in Virginia Kombucha (Unfunded partner collaborator)	4-VA	\$ -
Perrault, Katelynn	Forensic analysis of evidence using GC×GC (Unfunded partner collaborator)	Restek Corporation	\$ -
Perrault, Katelynn	CAREER: Leveraging flow modulation to transform volatile organic compound measurement Scholar Award	National Science Foundation	\$ 8,018.00
Wustholz, Kristin	Collaborative Research: EAGER: Designing Nanomaterials to Reveal the Mechanism of Single Nanoparticle Photoemission Intermittency	National Science Foundation	\$ 50,110.00

Scheerer, Jonathan	New methods to prepare 1,4-oxazin-2-ones and applications in the construction of polysubstituted pyridines	National Institutes of Health	\$ 350,368.00
Hinkle, Robert Young, Douglas	Synthesis and Biological Assessment of a Polyynes Library via Glaser-Hay Reactions	Commonwealth Health Research Board	\$ 75,400.00
Perrault, Katelynn	Dreyfus Teacher Scholar Award	The Camille and Henry Dreyfus Foundation	\$ 51,310.54
Meldrum, Tyler	Dreyfus Teacher Scholar Award	Camille and Henry Dreyfus Foundation	\$ 75,000.00
Poshyvanyk, Denys	Collaborative Research: SHF: Medium: Toward Understandability and Interpretability for Neural Language Models of Source Code	National Science Foundation	\$ 329,183.00
Ren, Bin	Collab:CNS Core:Small: A Compilation System for Mapping DELITE	National Science Foundation	\$ 299,999.00
Ren (Jie)	CRII:OAC:Towards Efficient Memory Management on Terabyte-Scale CXL-Enabled Tiered Memory Systems	National Science Foundation	\$ 166,995.00
Herwig, Stephen	CRII: SaTC: Evolving I/O Protocols for Confidential Computing	National Science Foundation	\$ 165,000.00
Sun, Yifan	Collaborative Research: SHF: Medium: Enabling Graphics Processing Unit Performance Simulation for Large-Scale Workloads with Lightweight Simulation Methods	National Science Foundation	\$ 376,249.00
Poshyvanyk, Denys	Collaborative Research: SHF: Medium: Bug Report Management 2.0	National Science Foundation	\$ 207,964.00
Ren, Bin	CAREER: Achieving Real-Time Machine Learning with Sparsification-Compilation Co-design	National Science Foundation	\$ 96,408.00
Chaparro, Oscar	CAREER: Informed Decision Making for Software Change	National Science Foundation	\$ 209,595.00

Nadkarni, Adwait P.	CAREER: Integrating Trust and Accountability into Compliance Enforcement for a Secure Internet of Things	National Science Foundation	\$ 90,872.00
Stathopoulos, Andreas	Lattice QCD Exascale Computing (cont. of 742551)	US Department of Energy	\$ 38,000.00
Smirni, Evgenia	Securing the Machine Learning Components of Autonomous Systems: Risk Assessment and Mitigation	Commonwealth Cyber Initiative	\$ 100,000.00
Lu, Sidi	Investigating Security and Privacy by Design	Commonwealth Cyber Initiative	\$ 49,849.00
Nadkarni, Adwait	Advancing Supply Chain Security through Quantum Computing: A Framework for Rapid Optimization	Commonwealth Cyber Initiative	\$ 50,000.00
Li, Qun			
Zhang, Yanfu	Brain-Computer Interface for Password Input: Enhancing Accessibility for Individuals with Mobility Impairments	Commonwealth Cyber Initiative	\$ 50,000.00
Li, Qun			
Sun, Yifan	The Methods of Profiling and Tracing of GPU Programs Running on AMD ROCm Platforms	Advanced Micro Devices, Inc.	\$ 44,000.00
Sun, Yifan	Binary Instrumentation for GPU Programs on AMD Platforms	Advanced Micro Devices, Inc.	\$ 50,000.00
Sun, Yifan	HIP Development on AMD ROCm Platform	Advanced Micro Devices, Inc.	\$ 50,000.00
Nwala, Alexander	CRII: III: Measuring the alignment between the interests of local communities, local news, and the national news media	National Science Foundation	\$ 175,000.00
Miller Runfola, Daniel S.	HNDS-I: Critical Data Building Blocks for Socioeconomic Research - Admin Boundaries	National Science Foundation	\$ 550,000.00
Stefandis, Anthony	Science Committee Membership--CINA DHS	Department of Homeland Security	\$ 38,162.00
Fanelli, Cristiano	AI-Optimized Polarization	Department of Energy	\$ 42,152.00
Xiong, Yanhai	Mobile Security (Android) through Experimental Learning	Commonwealth Cyber Initiative	\$ 84,099.00
Fanelli, Cristiano	A Scalable and Distributed AI-assisted detector design for the EIC	Department of Energy	\$ 186,000.00

Ford ,Trenton	VirT-Lab: Virtual Human-AI Teaming Lab	Defense Advanced Research Projects Agency	\$ 500,000.00
BenYishay, Ariel Bradley C Parks Carrie B Dolan	Expanding the Reach of Impact Evaluations	USAID	\$ 580,316.00
Lowry, Richard	WAAC grant for 20-21 Global Film Festival	Williamsburg Arts Commission	\$ 9,500.00
Del Vecchio, Joanmarie	Elements: A workflow for efficient and reproducible permafrost geomorphology analysis	National Science Foundation	\$ 342,631.00
Balascio, Nicholas L.	NSF GEO-NERC: Collaboration Research: Environmental change and impacts on ancient human colonization of PearyLand, northernmost Greenland	National Science Foundation	\$ 81,230.00
Kidwell, Nathanael	CAREER: Quantum-State Control on Multidimensional Potential Energy Surfaces	National Science Foundation	\$ 243,000.00
Manna, Paul	U.S. Army War College - AY2024_ LTC Nathan M. Colvin	U S Army War College	\$ 18,500.00
Pope, Jeremy	Jebel Barkal Arch Mission	National Corporation of Antiquities and Museums, Khartoum, Sudan	\$ 1,500.00
Popper, Nicholas	The Social Life of Time in the Anglo-Atlantic World, 1660-1830 (Student Fellowship: Alexander Macdonald)	University of Pennsylvania	\$ 30,000.00
Jafari, Peyman	VENI Talent: Oil Frontier in the British and Dutch Empires: Land, Labour and Environment in the making of an imperial oil regime, 1850-1940	Dutch Research Council	\$ 232,541.49
Deschanes, Michael R.	Using Mitochondria Therapy to Improve Restoration of Neuromuscular Function Following Injury	US Department of Army	\$ 30,355.00
Kincaid, Rex	Summer Collaborative Bridge: Connecting Student Summer Research Experiences Across Academics and Industry	National Aeronautics and Space Administration	\$ 4,800.00

Wang, GuanNan Ren, Bin	SCH: Novel and Interpretable Statistical Learning for Brain Images in AD/ADRDs	National Institutes of Health	\$ 132,220.00
Hunt, Gregory	Training Biomedical Research Teams for Rigor and Reproducibility in Data Science	National Institutes of Health	\$ 5,491.00
Day, Sarah	Collaborative Research: RUI: Topological methods for analyzing shifting patterns and population collapse	National Science Foundation	\$ 192,542.00
Hunt, Gregory	HyperStats: Statistical Training for Interdisciplinary Hypersonics	Department of Defense	\$ 58,448.00
Hill, Michael Ginzburgsky-Blum, Bella Prokhorov, Alexander	Project Global Officer - Year 3	Institute of International Education	\$ 567,675.37
Wilcox, Emily	Emily Wilcox membership term at the Institute for Advanced Study	Institute for Advanced Study	\$ 43,903.00
Hill, Michael	Worlds Apart: Histories of Cultural Exchange Between China and the Arab World, 1850-Present	Chiang Ching-kuo Foundation for International Scholarly Exchange	\$ 15,000.00
Aubin, Seth	Microwave Atom Chip Traps for Atom Interferometry	National Science Foundation	\$ 768,736.00
Novikova, Irina Aubin, Seth Mikhailov, Eugeniy Averett (Todd)	QuSeC-TAQS: Quantum Atomic Coherence-based Charged Particle Sensor	National Science Foundation	\$ 742,267.00
Yang, Ran	I-Corps: Centralized, Cloud-Based, Artificial Intelligence (AI) Video Analysis for Enhanced Intubation Documentation and Continuous Quality Control	National Science Foundation	\$ 50,000.00
Sher, Marc	NSF IPA Marc Sher 2024-2027	National Science Foundation	\$ 224,744.00
Mordijck, Saskia	Core-Edge Integration	Department of Energy	\$ 399,543.00
Orginos, Konstantinos	Topics in Theoretical Physics	Department of Energy	\$ 70,000.00

Armstrong, David S.	Collaborative Research: Apparatus for Normalization and Systematic Control of the MOLLER Experiment	National Science Foundation	\$ 62,762.00
Erlich, Joshua	QuarkNet	National Aeronautics and Space Administration	\$ 6,000.00
Nelson, Jeffrey	DUNE CPA pre-preproduction	Department of Defense	\$ 40,848.00
Mikhailov, Eugeni Novikova, Irina	Rydberg-Atom-Compatible Alkali-Metal Vapor Cells with Nontraditional Geometries	United States Department of the Navy	\$ 173,405.00
Erlich, Josh Novikova, Irina Aubin, Seth Mikhailov, Eugeni Joseph, Jacob Saha, Margaret	BLAST 2024: Building Leaders for the Advancement of Science and Technology	State Council of Higher Education for Virginia	\$ 44,646.00
Carone, Christopher	Topics in Physics Beyond the Standard Model	National Science Foundation	\$ 57,875.00
Nelson, Jeffrey K. Vahle, Patricia L Kordosky, Michael A	Precision Studies of Neutrino Oscillations and Interactions	National Science Foundation	\$ 570,000.00
Averett, Todd D. Griffioen, Keith A Aubin, Seth	Nucleon Structure Studies (continuation of 733081) Microwave atom chip-based gravimetry for Counter-WMD	US Department of Energy US Department of Defense	\$ 518,000.00 \$ 130,342.00
Mordijck, Saskia	Investigation of the Suppression of Edge Localized Modes by Resonant Magnetic Perturbations in NSTX/NSTX-U	US Department of Energy	\$ 114,296.00
Vahala, George M.	Unitary Qubit Lattice Algorithms for Plasma Physics	US Department of Energy	\$ 112,000.00
Rossi, Enrico	Novel Topological Josephson Junctions Architectures for Fault-Tolerant Qubits and Advanced Sensing	US Department of Energy	\$ 390,000.00
Monahan, Christopher J.	The three-dimensional structure of the proton	US Department of Energy	\$ 235,760.00
Mordijck, Saskia	Opaqueness and aspect ratio impact on fueling and core-edge performance	US Department of Energy	\$ 232,489.00

Stevens, Justin	Understanding QCD through Experimental Hadron Spectroscopy	Department of Energy	\$ 263,000.00
Qiu, Jianwei	Cammarota 2023-2024 JSA Graduate Fellowship	US Department of Energy	\$ 12,000.00
Mordijck, Saskia Fanelli, Cristiano Peers, Pieter	Open and FAIR Fusion for Machine Learning Applications	Department of Energy	\$ 411,221.00
Novikova, Irina Aubin, Seth Mikhailov, Eugeni Mordijck (Saskia)	Plasma In-situ Non-invasive Quantum-Enhanced Diagnostics (PINQuED)	Department of Energy	\$ 500,001.00
Dallaire, Danielle	Healthy Families FY24	United States Department of Health & Human Services	\$ 45,000.00
Dickter, Cheryl	Crushing a Cockroach Versus a Butterfly: The Effects of Female Defendant Physical Attractiveness and Crime Type on Guilt Attributions and Punishment Harshness - Sarah Lage Honors Thesis	Psi Chi	\$ 1,200.00
Chambers, Randolph	Testing a Terrapin Release Hatch as an Alternate Bycatch Reduction Device in the Blue Crab Fishery	Virginia Marine Resources Commission	\$ 22,601.00
Chambers, Randolph	Estimating fish density and production enhancement derived from restored salt marsh edge habitats in Chesapeake Bay	National Oceanic & Atmospheric Association	\$ 10,487.00
Jacobson, Lori	Christine Cozzens Grant	Southeastern Writing Center Association	\$ 300.00
Total			\$ 16,127,854.15

CAREER DEVELOPMENT & PROFESSIONAL ENGAGEMENT

Powell, Kathleen	William & Mary Public Interest Technology Career Fair	New Venture Fund	\$ 16,050.00
Powell, Kathleen Puzey, Joshua	Commonwealth Innovative Internship Fund and Program (Virginia Talent + Opportunity Partnership)	State Council of Higher Education for Virginia	\$ 100,000.00

Powell, Kathleen	Institutional Internship Data Collection Grant	State Council of Higher Education for Virginia	\$ 100,000.00
		Total	\$ 216,050.00

CENTER FOR ARCHEOLOGICAL RESEARCH

Lewes, David Allen, Jody	Special History and Archeology Study on the Lives of Enslaved African Americans at Manassas National Battlefield Park	National Park Service	\$ 189,999.89
Lewes, David W.	VIMS Arch Survey Chesapeake Bay Hall Demo	Virginia Institute of Marine Science	\$ 15,493.00
Lewes, David W.	Architectural Reconnaissance Survey of the "College of William & Mary Historic District"	College of William & Mary	\$ 19,806.00
Monroe, Elizabeth	Proposal for Archaeological Survey, Oak/Griffin Roundabout Project, Town of Farmville, Virginia	Virginia Department of Transportation	\$ 12,781.00
Monroe, Elizabeth	Proposal for Archaeological Survey, Intersection Improvements US 58/626 & US 58/759 Project, Mecklenburg County, Virginia	Virginia Department of Transportation	\$ 11,661.00
Monroe, Elizabeth	Archaeological Survey of the 6111 Superstructure Replacement Project Area, Botetourt County, Virginia	Virginia Department of Transportation	\$ 18,356.00
Monroe, Elizabeth	Route 29 Turn Lanes, Nelson County	Virginia Department of Transportation	\$ 17,262.00
Monroe, Elizabeth	Newtown Artifacts Conservation and Curation	Virginia Department of Transportation	\$ 33,384.00
Monroe, Elizabeth	Supplemental Archaeological Survey, Wards Ferry Road/Harvard Street Roundabout, City of Lynchburg, Virginia	Virginia Department of Transportation	\$ 9,809.00
Monroe, Elizabeth	Farmville Riverwalk Trail	Virginia Department of Transportation	\$ 20,403.00
Monroe, Elizabeth	Cultural Resource Management Services in Support of the President's House Sewer Line Replacement Project, William & Mary, City of Williamsburg, Virginia	College of William & Mary	\$ 7,547.00

Monroe, Elizabeth	Archaeological Testing and Monitoring Associated with the President's House Sewer Line Replacement Project, William & Mary, City of Williamsburg, Virginia	Col of Wm & Mary, Facilities Planning, Design & Constructio	\$	18,413.00
Monroe, Elizabeth	Archaeological Survey, Route 15 Turn Lanes at Manor House Drive Project, Prince Edward County, Virginia	Virginia Department of Transportation	\$	21,255.00
Monroe, Elizabeth	Wren Lighting Project	College of William & Mary Office of the President	\$	8,883.00
Monroe, Elizabeth	REVISED PROPOSAL AND BUDGET, Phase I and Phase II Archaeological Investigations in Maneuver Area 48 at Maneuver Training Center Fort Barfoot, Dinwiddie County, Virginia (NGVA-FMO-ENV Project Number 2023.21)	Virginia Department of Military Affairs	\$	155,838.00
Monroe, Elizabeth	Archaeological Survey, Route 778 Bridge Replacement over the Middle River Project, Augusta County, Virginia	Virginia Department of Transportation	\$	18,910.00
Monroe, Elizabeth	Archaeological Assessment Associated with the Proposed Wren Building Restoration FY23 Project, William & Mary City of Williamsburg, Virginia	Col of Wm & Mary, Facilities Planning, Design & Constructio	\$	8,514.00
Monroe, Elizabeth	VDOT NN Denbigh Blvd Arch Survey NN347	Virginia Department of Transportation	\$	17,027.00
Monroe, Elizabeth	Archaeological Monitoring of Parcel 1, Howardsville Sanitary Sewer Connection, Loudoun County, Virginia	Dewberry	\$	15,956.00
Lewes, David	Proposal for Assistance with Post World War II Suburban Housing Historic Context & Architectural Survey, City of Virginia Beach	Virginia Department of Historic Resources	\$	24,174.00
Monroe, Elizabeth	Archaeological Survey, Vulcan Quarry Expansion Project, Prince William County, Virginia	Dewberry	\$	51,978.00

Lewes, David	Assistance with Long Mill Dam Removal Project, Reconnaissance-Level Architectural Survey, City of Danville, Virginia	Hanbury Preservation Consulting	\$ 7,383.00
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Total	\$ 704,832.89
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CENTER FOR CONSERVATION BIOLOGY

Watts, Bryan D.	Informing Bald Eagle Mgmt @ Navy Facilities	US Department of Navy	\$ 69,409.00
Watts, Bryan D.	DWR Waynes Black-throated Green Warbler Surveys	US Fish & Wildlife Service	\$ 48,786.00
Watts, Bryan D.	MAPS 2020-2025	Department of the Navy	\$ 42,189.19
Watts, Bryan D.	Black Rails Working Farms Florida	US Fish & Wildlife Service	\$ 53,421.00
Paxton, Barton Watts, Bryan D.	Winter Eagle Nest Surveys at NAS Oceana and Others 2024	US Department of Defense	\$ 68,640.66
Watts (Bryan)	Winter Ecology Ipswich Sparrows Assateague Island	National Park Service	\$ 39,634.00
Watts, Bryan D.	VA Breeding Population Peregrine Falcons	Virginia Department of Game and Inland Fisheries	\$ 35,000.00
Paxton, Barton	Yadkin Bald Eagle 2020	Cube Hydro Carolinas	\$ 19,263.00
Paxton, Barton	2023 York Haven Eagle Survey	Eagle Creek Renewable Energy	\$ 7,319.00
Watts, Bryan D.	Sharp Tailed Swallow Survey	Georgia Department of Natural Resources	\$ 37,183.00
Watts, Bryan D.	RCW Piney Grove FY24-FY28	The Nature Conservancy	\$ 24,000.00

Total	\$ 444,844.85
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GLOBAL RESEARCH INSTITUTE

Brown, Eric	ONA Cosmological Communism	US Department of Defense	\$ 244,161.06
Roessler, Philip	BRAC Greenfield: Financial Inclusion Malawi	Bill and Melinda Gates Foundation	\$ 228,012.25
Roessler, Philip	Financial Sector Deepening Trust FGDs	Financial Sector Deepening Trust	\$ 15,840.00
Sayers, Rachel Wells, Jessica Custer, Samantha Nolan, Katherine	BU Power Consortium	The William and Flora Hewlett Foundation	\$ 123,750.00

Custer, Samantha	FCDO PwcS: Thematic Eval of UK Influence	Foreign, Commonwealth & Development Office (FCDO) - United Kingdom	\$ 269,987.68
Malik, Ammar	OCEA: PRC High-Income Country Flows	US Department of Defense	\$ 647,485.00
Bradley C Parks	Impacts of Pulse Consumption on Human Health, Diet Cost, and Environmental Sustainability	U.S. Department of Agriculture	\$ 134,804.00
Conrad, Zach			
Custer, Samantha	Multi-Embassy PRC Economic & Public Diplomacy Reports	U.S. Department of State	\$ 293,991.00
Solis, Jonathan			
Custer, Samantha	Evaluating the Impact of U.S. Assistance and Investment in Tanzania	U.S. Department of State	\$ 299,705.00
Knight, Rodney			
Custer, Samantha	Understanding PRC Economic Activity in the Philippines	U.S. Department of State	\$ 349,962.00
Custer, Samantha	Quantifying US Investment in SCA and EAP Countries	U.S. Department of State	\$ 350,001.00
Mathew, Divya			
Parks, Bradley	Tracking Chinese Development Finance	Fathom Consulting	\$ 806,000.00
Malik, Ammar			
Peterson, Susan	TRIP Survey of International Relations Faculty, Policymakers, and Think Tank affiliates	The Slate Group LLC	\$ 7,500.00
Tierney, Michael			
Roessler, Philip	IPA LIP-Aligned Payment Systems	Gates Foundation	\$ 24,453.00
Conrad, Zach	DST for Food Sovereignty on VA Tribal Lands	Thomas F Jeffress & Kate Jeffress Memorial Trust	\$ 805.00
Parks, Bradley C	For AidData to track the latest trends in China's overseas lending and grant giving activities and study the ESG performance of BRI projects in selected Global South countries	Ford Foundation	\$ 200,000.00
Custer, Samantha			
Malink, Ammar			
Musto, Ryan	Gates Global Policy Forum 2	Gates Global Policy Center	\$ 687,500.00
Parks, Bradley	AidData Core Support 2023-26	Hewlett Foundation	\$ 1,500,000.00

Kaplow, Jeff Musto, Ryan	Understanding the Politics of Nuclear Weapons	Carnegie Corporation of New York	\$ 237,000.00
Brown, Eric	Geopolitics of Technology Initiative	Schmidt Special Competitive Studies Project, LLC	\$ 20,000.00
Conrad, Zach	NPB Protein Food Substitutions	National Pork Board	\$ 65,853.00
Malik, Ammar	Swiss Embassy Chinese Development Finance Profile	Government of Switzerland	\$ 329,350.00
Custer, Samantha Knight, Rodney Horigoshi Reis, Ana Mie	UNDP LTL: Business Model Evaluation	United Nations Development Programme	\$ 75,071.87
Custer, Samantha Knight, Rodney	Policymaker Perceptions of IADB	Inter-American Development Bank (IDB)	\$ 35,871.00
Custer, Samantha	Revamping WB Client Survey	World Bank	\$ 24,975.00
Total			\$ 6,972,077.86

INSTITUTE FOR INTEGRATIVE CONSERVATION

Swaddle, John	White Nose Syndrome Research at Devils Tower National Monument	National Park Service	\$ 19,930.00
Rose, Robert	Enhancing the Efficacy of Sandhill Crane Monitoring with Remote Sensing and Deep Learning Technologies	U.S. Fish and Wildlife Services	\$ 5,060.00
Swaddle, John Sabo, Alexandra	The Integrative Conservation Clinic	San Diego Zoo Wildlife Alliance	\$ 20,000.00
Total			\$ 44,990.00

JAMES MONROE'S HIGHLAND

Bon-Harper, Sara	Managing Historic House Collections to Enhance and Expand Interpretation	Institute of Museum & Library Services	\$ 36,497.00
Bon-Harper, Sara	Audio Timeline of the Land	Commonwealth of Virginia	\$ 20,000.00
Total			\$ 56,497.00

OFFICE OF ADMISSIONS

Lawson, LaToya	SCHEV - Middle School Campus Visit Project	State Council of Higher Education for Virginia	\$ 7,033.00
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OFFICE OF COMMUNITY ENGAGEMENT

Porter, Melody	2023-2024 AmeriCorps VDSS	AmeriCorps	\$ 75,142.00
Porter, Melody	Ask Every Student Implementation Grant 2024	Neo Philanthropy	\$ 1,525.00
Total			\$ 76,667.00

REVES CENTER FOR INTERNATIONAL STUDIES

Floyd, Kathryn	NATO x WMGIC Countering Disinformation Challenge	North Atlantic Treaty Organization	\$ 4,992.00
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SCHOOL OF EDUCATION

Hogue, Karen	Troops to Teachers ESSER	U.S. Department of Education	\$ 210,784.79
Popp, Patricia Stronge, James	FY24-25 HOPE Education for Homeless Children and Youth	U.S. Department of Education	\$ 2,316,367.00
Ramer, Deborah	TTAC 2023-2025	U.S. Department of Education	\$ 2,523,959.00
Floyd, Chandra	Matter of Equity 2.0: Closing the Excellence Gap in Southeast Michigan	U.S. Department of Education	\$ 59,834.00
Popp, Patricia	HOPE ASC FY24	U.S. Department of Education	\$ 74,810.52
Krause, Gladys H.	Collaborative Research: Developing Teacher Learning Theory with Teachers and Students Animating Mathematical	National Science Foundation	\$ 272,011.00
Carpenter, Ashley Y.	Project BUMP UP	U.S. Department of Education	\$ 41,138.00
Constantino, Margaret E.	Educator Recruitment and Retention-TEAL	U.S. Department of Education	\$ 500,000.00
Cross, Tracy Ashley, Carpenter	Norfolk Public Schools FY23	School Board for the City of Norfolk	\$ 15,000.00
Colley, Amy	Northampton Schools Instructional Coaching	Northampton County Public Schools	\$ 64,800.00
Cross, Tracy	2023 Governor's School	Virginia Department of Education	\$ 92,975.00

Blackmon, Stephanie	FY24 CyberExL	Commonwealth of Virginia	\$ 100,000.00
Cross, Tracy Cross, Jennifer	Understanding Unmet Needs of Gifted Individuals: A Mensa Foundation Research Project	Mensa Foundation	\$ 60,000.00
Woods, Erin Burgin, Elizabeth	Play to Thrive	Williamsburg Health Foundation	\$ 95,000.00
Woods, Erin	FY24 New Horizons Family Counseling Center	New Horizon Regional Education Center	\$ 78,600.00
Cross, Tracy Kim, Mihyeon Cross, Jennifer	Developing Leaders for Positive Change: The Optimist Project	Jack Kent Cooke Foundation	\$ 257,963.00
Total			\$ 6,763,242.31

SCHOOL OF LAW

Lederer, Fredric	CLCT Assistance to the International Trade Commission	United States International Trade Commission	\$ 5,550.00
Lederer, Fredric	2023-24 COVA CCI Research Scientists	Commonwealth of Virginia, Department of Treasury	\$ 244,000.00
Lederer, Fredric	FTR Assessment	For The Record (FTR)	\$ 100,000.00
Lederer, Fredric	Remote procedural acts in the criminal process Questionnaire for a comparative study	Nicolaus Copernicus University	\$ 1,000.00
Total			\$ 350,550.00

VICE PROVOST FOR RESEARCH

Davis Small, Katherine	2023-2024 VSGC Scholarship and Fellowship Awards	National Aeronautics and Space Administration	\$ 5,500.00
Davis Small, Katherine	Bird Injury Data Gap Studies for the Koppers Natural Resource Damage Assessment	National Aeronautics and Space Administration	\$ 5,500.00
Davis Small, Katherine	Graduate Research Fellowship 2019-2024 Academic Year	National Science Foundation	\$ 301,170.00
Total			\$ 312,170.00

FY24 Total Funding Received For New and Incremental Awards	\$ 32,081,801.06
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