



WILLIAM & MARY

CHARTERED 1693

SPONSORED PROGRAM AWARDS FISCAL YEAR 2023

Grand total	New Ongoing FY23			Grand total/\$	Ongoing /\$	New FY23/\$
	Awards	awards	awards			
	239	61	178	\$ 34,973,777.99	\$ 7,926,145.50	\$ 27,047,632.49
Arts and Sciences	125	40	85	\$ 18,987,182.15	\$ 5,039,833.66	\$ 13,947,348.49
Anthropology	10	2	8	\$ 493,198.88	\$ 96,198.00	\$ 397,000.88
Applied Science	7	4	3	\$ 657,893.00	\$ 225,478.00	\$ 432,415.00
Biology	11	1	10	\$ 1,258,868.00	\$ 10,000.00	\$ 1,248,868.00
Chemistry	5	2	3	\$ 349,000.00	\$ 13,000.00	\$ 336,000.00
Classical Studies	1	0	1	\$ 40,000.00	\$ -	\$ 40,000.00
Computer Science	22	4	18	\$ 2,786,843.00	\$ 642,654.00	\$ 2,144,189.00
Data Science	3	1	2	\$ 630,101.00	\$ 38,162.00	\$ 591,939.00
Economics	3	0	3	\$ 4,928,182.00	\$ -	\$ 4,928,182.00
English	1	1	0	\$ 9,000.00	\$ -	\$ 9,000.00
Environmental Science & Policy						
Cluster	1	1	0	\$ 494,064.00	\$ 494,064.00	\$ -
Geology	3	1	2	\$ 554,783.00	\$ 101,427.00	\$ 453,356.00
Government	3	0	3	\$ 193,429.00	\$ -	\$ 193,429.00
History	4	0	4	\$ 150,000.00	\$ -	\$ 150,000.00
Kinesiology	2	1	1	\$ 171,423.00	\$ 146,684.00	\$ 24,739.00
Mathematics	7	2	5	\$ 1,020,048.11	\$ 159,534.11	\$ 860,514.00
Languages and Lit.	2	0	2	\$ 803,355.67	\$ -	\$ 803,355.67
Music	2	0	2	\$ 10,750.00	\$ -	\$ 10,750.00
Physics	30	17	13	\$ 4,166,627.49	\$ 3,040,647.55	\$ 1,125,979.94
Psychology	6	2	4	\$ 248,191.00	\$ 56,482.00	\$ 191,709.00
Public Policy	1	0	1	\$ 5,922.00	\$ -	\$ 5,922.00
W.M. Keck Environmental Field Laboratory	1	1	0	\$ 15,503.00	\$ 15,503.00	\$ -
Center for Archeological Research	27	1	26	\$ 632,360.00	\$ 9,732.00	\$ 622,628.00
Center for Conservation Biology	17	4	13	\$ 756,130.84	\$ 164,419.84	\$ 591,711.00
Global Research Institute	20	3	17	\$ 5,592,605.00	\$ 707,633.00	\$ 4,884,972.00
Institute for Integrative Conservation	0	0	0	\$ -	\$ -	\$ -
James Monroe's Highland	0	0	0	\$ -	\$ -	\$ -

Office of Admissions	1	0	1	\$	14,558.00	\$	-	\$	14,558.00
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Office of Community Engagement	0	0	0	\$	-	\$	-	\$	-
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Reves Center for International Studies	1	0	1	\$	4,399.00	\$	-	\$	4,399.00
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School of Business	5	1	4	\$	673,985.00	\$	112,250.00	\$	561,735.00
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School of Education	24	6	18	\$	6,845,433.00	\$	1,033,697.00	\$	5,811,736.00
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School of Law	16	5	11	\$	849,126.00	\$	444,580.00	\$	404,546.00
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Vice Provost for Research	2	1	1	\$	540,000.00	\$	414,000.00	\$	126,000.00
Virginia Innovation Partnership Authority	1	0	1	\$	126,000.00	\$	-	\$	126,000.00
Vice Provost for Research	1	1	0	\$	414,000.00	\$	414,000.00	\$	-

William and Mary Research Institute	1	0	1	\$	77,999.00	\$	-	\$	77,999.00
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ARTS AND SCIENCES

Allen (Jonathan)	Ingestive Conditioning in the Keystone Oyster Predator, <i>Stylochus ellipticus</i>	Sigma Xi	\$ 639.00
Armstrong (David)	Parity-Violating Electron Scattering	National Science Foundation	\$ 160,000.00
Armstrong (David)	Collaborative Research: Apparatus for Normalization and Systematic Control of the MOLLER Experiment	National Science Foundation	\$ 328,698.00
Balascio (Nick)	NSFGEO-NERC: Collaborative Research: Environmental change and impacts on prehistoric human colonization of Peary Land, northernmost Greenland	National Science Foundation	\$ 101,427.00
Benes, Tuska E	When Independence was Declared: The Founding Document of the United States as Breaking News.	University of Pennsylvania	\$ 30,000.00
BenYishay (Ariel)	BHA Emergency Crop Intervention ERIE Pilot Study	United States Agency for International Development	\$ 86,333.00
BenYishay (Ariel)	GeoField: Agriculture Remote Sensing	Bill and Melinda Gates Foundation	\$ 4,744,336.00
Blakey (Michael), Jones (Joseph)	Public Engagement at Belle Creek and	National Park Service	\$ 88,366.00
Blakey (Michael), Jones (Joseph)	Identification of Skeletal Remains for Nassau Street Archaeological Investigation, First Baptist Church	Colonial Williamsburg Foundation	\$ 26,203.00
Bravo (Adrian)	Adaptation of Mindfulness Training to Treat Moral Injury in Veterans	National Institutes of Health	\$ 15,313.00
Brown (Mitchell)	Menander Offstage	Harvard University	\$ 40,000.00
Burk (Joshua)	Orexin modulation of cholinergic function, neuroinflammation and cognition in aging	National Institutes of Health	\$ 64,398.00
Chambers (Randolph), Leu (Matthias)	Valuation of ecological and social benefits provided by natural and restored nearshore habitat for communities and fisheries	National Oceanic and Atmospheric Administration	\$ 15,503.00
Chaparro (Oscar)	CAREER: Informed Decision Making for Software Change	National Science Foundation	\$ 96,525.00
Coleman (Randolph)	Does the AD-related T9861C mitochondrial DNA (mtDNA) mutation result in gene expression changes that can	Alzheimer's & Related Diseases Research Award Fund	\$ 9,000.00
Cristol (Daniel)	Contract: Bird Injury Data Gap Studies for the Koppers Natural Resource Damage Assessment Scope or Work for a Cooperative Agreement between the U.S.	U.S. Fish and Wildlife	\$ 17,978.00
Dagleish (Harmony)	Investigating the nectar microbiome during William & Mary Summer Research - Katie Barlow	Garden Club of America	\$ 3,000.00

Dagleish (Harmony)	Investigating the nectar microbiome during William & Mary Summer Research - Mia Perry	Garden Club of America	\$	3,000.00
Dagleish (Harmony)	Summer Research on field botany of common milkweed - Hannah Machiorlete	Garden Club of America	\$	3,500.00
Dagleish (Harmony), LaMar (Michael)	To clone or not to clone: uncovering the population dynamic consequences of reproductive allocation to clonal and sexual reproduction in common milkweed	Virginia Native Plant Society	\$	10,912.00
Dallaire (Danielle)	Lead Evaluation for Virginia's new Thriving Families Safer Children Initiative	U.S. Department of Health and Human Services	\$	100,122.00
Dallaire (Danielle)	Families Forward 2019-2022 Project Evaluation	R. R. Donnelly & Sons, Company	\$	41,169.00
Day (Sarah)	Multiparameter persistence: harnessing algebraic topology in the analysis of microstructure in porous media	Army Research Office	\$	114,758.11
DeBerry (Douglas)	Stream RFP #05 - Invasive Species Management	The Resource Protection Group, Inc.	\$	494,064.00
Del Negro (Christopher)	Molecular characterization of expiratory breathing-related interneurons in mammals	National Institutes of Health	\$	410,415.00
Del Negro (Christopher)	Immunomodulation in balb-c mice in response to a sheep red blood cell challenge	Columbia Therapeutic Corporation	\$	34,600.00
Dickter (Cheryl)	Structurally-Aware Films' Impact on Theory of Mind	Psi Chi	\$	750.00
Dolan (Carrie)	HIV Financing and south-south co-operation from non-DAC Donors	UNAIDS	\$	24,739.00
Dudek (Jozef)	Hadron Spectroscopy from lattice QCD	Department of Energy	\$	131,000.00
Dudek (Jozef)	Coordinated Theoretical Approach for Exotic Hadron Spectroscopy	Department of Energy	\$	47,471.00
Erlich (Josh)	QuarkNet	National Science Foundation	\$	6,800.00
Erlich (Josh), Novikova (Irina), Aubin (Seth), Evt'yushkin (Dmitry)	BLAST - Virginia Space Grant Consortium STEM summer program for eighth and ninth graders	State Council of Higher Education for Virginia	\$	44,735.00
	CAREER: Weird Machines: a New Foundation for Advancing Microarchitectural Security	National Science Foundation	\$	92,019.00
Forestell (Catherine)	Influence of a dairy-based complementary diet on body composition, bone growth, and food acceptance: a randomized controlled trial	National Dairy Council	\$	26,439.00
Frey, Jonathan M.	ASNE Fiberglass Hull Project	American Society of Naval Engineers	\$	7,000.00
Gallivan (Martin)	Remote Sensing at the Shelly site (44GL318)	Virginia Department of Historic Resources	\$	10,000.00
Gallivan (Martin)	Virginia State Parks DCR Cultural Resource Internship	Virginia Department of Conservation and Recreation	\$	2,585.88
Gallivan (Martin), Moretti-lan (Danielle)	Potomac Petroglyph Study - Chesapeake and Ohio Canal NHP Tribal Affiliation Study.	National Park Service	\$	69,995.00
Grewal, Sharanbir	Sharan Grewal Middle East Initiative Fellowship - 2023-24	Harvard University	\$	75,000.00
Griffioen (Keith), Averett (Todd)	Nucleon Structure Studies (continuation of 733081)	Department of Energy	\$	451,000.00

Haskins (Victor)	Wren Masters Ewell Concert Series Concert	Virginia Commission for the Arts	\$ 750.00
Herwig (Stephen)	Securing Communication on the Interplanetary Internet	Virginia Space Grant Consortium	\$ 10,000.00
Hill (Michael), Ginzburgsky-Blum (Bella), Lin (Chunying),	Project Global Officer - Year 2 Funding	Institute of International Education	\$ 787,355.67
Holmes (Marcus), Manna (Paul), Kitamura (Hiroshi)	Baseball Diplomacy	U.S. Department of State	\$ 99,929.00
Horning (Audrey)	Ethnographic Overview Assessment: Slabtown/Uniontown an African American Neighborhood on the Yorktown Battlefield, Colonial National Historical Park	National Park Service	\$ 140,000.00
Horning (Audrey)	Shenandoah National Park Overview and Assessment update	National Park Service	\$ 9,900.00
Hunt (Gregory)	HyperStats: Statistical Training for Interdisciplinary Hypersonics	Department of Defense	\$ 49,958.00
Hunt (Gregory), Kincaid (Rex)	Summer Collaborative Bridge: Connecting Student Summer Research Experiences across Academics and Industry	Virginia Space Grant Consortium	\$ 8,000.00
Kaste (James), Balascio (Nick)	Acquisition of Low Background High-Resolution Gamma Spectrometers for Research and Undergraduate Student Training	National Science Foundation	\$ 248,592.00
Kerscher (Oliver)	Genetic requirements for executing SUMO stress signals and achieving stress tolerance	National Institute of General Medical Sciences	\$ 436,412.00
Kidwell (Nathanael)	CAREER: Quantum-State Control on Multidimensional Potential Energy	National Science Foundation	\$ 257,000.00
Kidwell (Nathanael)	Intermolecular Interactions Drive Chemical Outcomes: Controlling Chemical Pathways with Quantum State Preparation	American Chemical Society/Petroleum Research Fund	\$ 70,000.00
Konefal (Betsy)	2022-23 Central American Visiting Scholar of the David Rockefeller Center for Latin American Studies (DRCLAS)	Harvard University	\$ 35,000.00
Kranbuehl (David)	Measurement and Analysis of Balder PVDF Coupons	Force Technology	\$ 10,150.00
Kumar (Pradeep)	CRII:CNS:Exploring Sparsity in Deep Learning Systems Using Graphs	National Science Foundation	\$ 175,000.00
Lelievre (Michelle)	Reclaiming Indigenous Knowledge from Colonial Archives	National Endowment for the Humanities	\$ 6,000.00
Lelievre (Michelle)	Radical Reconciliation: Collaborative research as survivance on Nova Scotia's Chignecto Peninsula	American Council of Learned Societies	\$ 95,000.00
Li (Jiajia)	Collaborative Research: PPoSS: Planning: Cross-layer Coordination and Optimization for Scalable and Sparse Tensor Networks (CROSS)	National Science Foundation	\$ 62,490.00
Lockwood (Rowan)	COLLABORATIVE: Using the Past to Predict the Future: How Physiology and other Functional Traits Determine Survival and Extinction in West Atlantic Mollusks	National Science Foundation	\$ 204,764.00

Lowry (Richard)	Williamsburg Area Arts Commission Grant for the 2020 Global Film Festival	Williamsburg Area Arts Commission	\$ 9,000.00
Manna (Paul)	U.S. Army War College - LTC William MH Martin	U S Army War College	\$ 18,500.00
Marcus (Richard)	Imani Winds Residency	National Endowment for the Arts	\$ 10,000.00
McBeth (Elaine), Moody (Carlisle)	MOA conduct data analysis and to forecast State Responsible (SR) inmate admissions populations in Virginia's jails and prisons	Virginia Department of Corrections	\$ 5,922.00
Monahan (Christopher)	Heavy quarks: a window into the matter-antimatter asymmetry in the early universe	National Aeronautics and Space Administration	\$ 10,000.00
Monahan (Christopher)	The three-dimensional structure of the proton	Department of Energy	\$ 67,902.00
Mordijck (Saskia)	CAREER: Impact of Plasma Species, Mixing and Ionization Fraction on Drift-Wave Turbulence and Transport	National Science Foundation	\$ 318,740.00
Mordijck (Saskia)	Validation of Particle Transport Modeling Capabilities	U.S. Department of Energy	\$ 130,419.00
Mordijck (Saskia)	Investigation of the Suppression of Edge Localized Modes by Resonant Magnetic Perturbations in NSTX/NSTX-U	Department of Energy	\$ 141,374.00
Mordijck (Saskia)	Conference: Support for 2022 MagnetUS Meeting	Department of Energy	\$ 10,000.00
Mordijck (Saskia)	Opaqueness and aspect ratio impact on fueling and core-edge performance	Department of Energy	\$ 225,717.00
Moretti-Langholtz (Danielle)	The Ethnohistory of the 1781 Siege of Yorktown	National Park Service	\$ 45,149.00
Murphy (Helen)	Collaborative Proposal: From Molecules to Communities: How Integrated Levels of Selection Tame Selfish Elements	National Science Foundation	\$ 358,777.00
Nadkarni (Adwait)	CAREER: Integrating Trust and Accountability into Compliance Enforcement for a Secure Internet of Things	National Science Foundation	\$ 109,301.00
Nadkarni (Adwait)	Cybersecurity Dissertation Fellowship: Practical and Secure Software Assurance in IoT, Cybersecurity Dissertation Fellowship, Amit Seal Ami	Commonwealth Cyber Initiative	\$ 25,000.00
Nelson (Jeffrey)	FY18 JLab Student Support	US Department of Energy	\$ 63,941.61
Nelson (Jeffrey)	JLab Faculty Support AY19	US Department of Energy	\$ 191,482.94
Nelson (Jeffrey)	Jefferson Lab for a 2022-2023 JSA/JLab Graduate Fellowship	Jefferson Science Associates, LLC	\$ 11,000.00
Nelson (Jeffrey)	JSA-23-R416352 to establish a Fixed Price Non- Personal Services type subcontract to support Graduate Student Research Assistant's (GSRAs) for a period of five (5) years beginning February 1, 2023.	Department of Energy	\$ 119,349.84
Nelson (Jeffrey), Kordosky (Michael), Vahle (Patricia)	Precision Measurements of Neutrino Oscillations and Interactions	National Science Foundation	\$ 570,000.00

Nelson (Jeffrey), Orginos (Konstantinos), Dudek (Jozef), Fanelli (Cristiano)	JLAB FACULTY_2023-2028	Jefferson Science Associates, LLC	\$	42,326.10
Nofil (Brianna)	Detention Power: American Jails and the Origins of Immigrant Incarceration	American Council of Learned Societies	\$	60,000.00
Novikova (Irina)	Hybrid Optical Quantum Networks with Discrete Polarizations and Continuous	Department of Energy	\$	110,000.00
Novikova (Irina), Mikhailov (Eugeniy)	FASTATOM – Field Atomic Sensor Technology using Athermal Optical	Defense Advanced Research Projects Agency	\$	29,964.00
Obasanjo (Iyabo)	Evaluating the Impact of Community Health Workers in Richmond/Henrico Health District of Virginia	Jeffress Memorial Trust	\$	146,684.00
Orginos (Konstantinos)	Topics in theoretical physics	Department of Energy	\$	186,000.00
Orginos (Konstantinos)	Nucleon Structure from Lattice QCD (renewal of 759021)	Southeastern Universities Research Association	\$	13,000.00
Patel (Mainak)	CRCNS Research Proposal: Collaborative research: Switching between antennal lobe dynamic regimes via sensory integration of olfactory and mechanical signals	National Institutes of Health	\$	44,776.00
Pike (Robert)	Contract for solution of X-ray structures (X- ray diffraction studies)	SN College, Varkala, Kerala, India	\$	2,850.00
Poshyvanyk (Denys)	DASS: Enabling Interactive and Comprehensive Open Source Software License Compliance	National Science Foundation	\$	750,000.00
Poshyvanyk (Denys)	Neural-Based Code Search and Refactoring	Silicon Valley Community Foundation	\$	50,000.00
Poshyvanyk (Denys), Moran (Kevin), Chaparro (Oscar)	Collaborative Research: SHF: Medium: Bug Report Management 2.0	National Science Foundation	\$	200,443.00
Poshyvanyk (Denys),Novikova (Irina), Aubin (Seth), Wustholz (Kristin), Peers (Pieter), McNamara (William), Kidwell (Nathanael)	Virginia Space Grant 2023-24	Virginia Space Grant Consortium	\$	61,500.00
Rossi (Enrico)	Planar Josephson junctions for topologically protected quantum information processing and advanced	Department of Energy	\$	390,000.00
Runfola (Daniel)	The geoBoundaries Project	Gates Foundation	\$	91,939.00
Runfola (Daniel), Stefanidis (Anthony)	CCI 2022 Scalable Pilot Programs for Experiential Learning	Commonwealth of Virginia	\$	99,374.00
Saha (Margaret)	MASBA_Web Design Fund Application	National Science Foundation	\$	2,500.00
Schniepp (Hannes)	Student Funding: Samantha Applin - Synthesis and Characterization of Reversibly Connectable, Meso-scaled	National Aeronautics and Space Administration	\$	18,200.00
Schniepp (Hannes)	Collaborative Research: Revealing Strengthening and Toughening Mechanisms in Coconut Endocarp through Integrated Multiscale Modeling and	National Science Foundation	\$	73,304.00
Schniepp (Hannes)	VMEC Grant	University of Virginia	\$	15,000.00

Shakes (Diane)	Post-translational regulation of sperm development and function in <i>C. elegans</i>	National Institute of General Medical Sciences	\$	412,150.00
Shao (Huajie)	Collaborative Research: CPS: Medium: Physics-Model-Based Neural Networks Redesign for CPS Learning and Control	National Science Foundation	\$	229,986.00
Shaw (Leah), Shi (Junping)	Biotic and abiotic drivers of pathogen transmission in marine system under the influence of climate change	National Science Foundation	\$	743,419.00
Shaw (Leah)	Oyster Larval Transport/Hydrodynamic Modeling at Tangier/Pocomoke Sound, Virginia	Department of the Army	\$	17,137.00
Smirni (Evgenia), Peers (Pieter)	William & Mary MS-Pathway Program	Northeastern University	\$	70,000.00
Stafford (Sarah), McHenry (Peter)	VDVS Stay/Leave Project	Virginia Department of Veterans Services	\$	97,513.00
Stathopoulos (Andreas)	Continuation of 742551 (now cost reimbursable award) Lattice QCD Exascale Computing	Department of Energy	\$	142,477.00
Stefanidis (Anthony)	Pilot Phase Activities at William and Mary Data Science Innovation Hub	U.S. Department of Education	\$	500,000.00
Stefanidis (Anthony)	Science Committee Membership - CINA DHS Center of Excellence	U.S. Department of Homeland Security	\$	38,162.00
Stefanidis (Anthony), Runfola (Daniel)	Modeling Push-and-Pull Factors in Cross-Border Migration with Deep Learning	Department of Homeland Security	\$	226,097.00
Stevens (Justin)	2022-2023 JSA/JLab Graduate Fellowship-Lorenti	Dept of Energy	\$	11,000.00
Stump (Ayfer)	Alevi-Bektashi Digital Archive Regional Pilot Project	National Endowment for the Humanities	\$	25,000.00
Sun (Yifan)	CRII: OAC: Building Explainable Computer Architecture with Simulation and Visualization Techniques	National Science Foundation	\$	175,000.00
Sun (Yifan)	Collaborative Research: CCRI: Planning-C: Enabling Computer Architecture Simulation as a Service	National Science Foundation	\$	72,369.00
Swaddle (John)	Testing the effects of BirdShades products on window collision avoidance	Birdshades Innovations GmbH	\$	10,000.00
Vahala (George)	Unitary Qubit Lattice Algorithms for Plasma Physics	Department of Energy	\$	99,065.00
Wang (GuanNan)	Nonparametric learning for infectious disease and neuroimaging data analysis	Simons Foundation	\$	42,000.00
Wilcox (Emily)	Performing Solidarities: Third World Alliance as Choreographic Practice	Chiang Ching-kuo Foundation for International Scholarly	\$	16,000.00
Yang (Ran)	Britescope - A Video Laryngoscope with AI Guided Endotracheal Intubation and Smart Recording	Commonwealth Research and Commercialization Fund	\$	74,979.00
Yang (Ran)	Reimbursement for participating in STEM2VA summer intern program as an employer	VA Bio-Connect	\$	7,500.00
Zhang (Shiwei)	Support for Ph.D. student in computational quantum physics	Simons Foundation	\$	173,163.00
Zhou (Gang)	SCH: INT: Collaborative Research: Context-aware Freezing of Gait mitigation in real-world setting	National Institutes of Health	\$	73,637.00
Zhou (Gang)	Distributed Online Intrusion Detection System for IoT devices via Power Side-channel Auditing	Coastal Virginia Center for Cyber Innovation	\$	50,000.00

Zhou (Gang)	Securing IoT Devices with AI-Assisted Power Auditing, Cybersecurity Dissertation Fellowship, Woosub Jung	Coastal Virginia Center for Cyber Innovation	\$ 25,000.00
Zhou (Gang)	PERCEPTION of FoG	Virginia Commonwealth University	\$ 15,000.00
Zhou (Gang)	A Minimum Viable Product for Real-time FoG Detection and Intervention	Center for Innovation Technology	\$ 74,999.00
Total			\$ 18,987,182.15

CENTER FOR ARCHEOLOGICAL RESEARCH

Lewes (David)	Intensive Architectural Survey of Muscarelle Museum of Art, William & Mary, City of Williamsburg, Virginia	College of William & Mary	\$ 9,732.00
Lewes (David)	Architectural Reconnaissance Survey of Old Dominion Hall and Monroe Hall, William & Mary, Williamsburg, Virginia	Col of Wm & Mary, Facilities Planning, Design & Constructio	\$ 9,578.00
Lewes (David)	Update to Architectural Reconnaissance Survey of the "College of William & Mary Historic District", William & Mary, Williamsburg, Virginia	College of William & Mary	\$ 54,884.00
Lewes (David)	Statewide Survey of Underground Railroad Resources	Virginia Department of Historic Resources	\$ 34,945.00
Lewes (David)	Project Review Application and Intensive Architectural Survey Associated with Demolition of an Oyster Hatchery Building, Virginia Institute of Marine Science, Gloucester Point	Virginia Institute of Marine Science	\$ 11,902.00
Lewes (David)	Project Review Application and Intensive Architectural Survey of Yates Hall, William & Mary, City of Williamsburg, Virginia	Balfour Beatty Campus Solutions, LLC	\$ 13,360.00
Lewes (David)	Assistance with Warminster Rural Historic District Survey and Nomination, Nelson County	Hanbury Preservation Consulting	\$ 16,019.00
Lewes (David)	Architectural Reconnaissance Survey for the Jamestown Road Dormitory Visual APE, William & Mary, City of Williamsburg, Virginia	Balfour Beatty Campus Solutions, LLC	\$ 9,064.00
Lewes (David)	Campbell's Bridge Mills Site (44CF0159), National Register of Historic Places Nomination, Mapping, and Archaeological Management Plan (Professional Archeological Services for Captial Region Land Conservancy, RFP# CBM1)	Capital Region Land Conservancy	\$ 19,499.00
Monroe (Elizabeth)	Archaeological Survey Associated with Expansion/Renovation of the Muscarelle Museum of Art, William & Mary, City of Williamsburg, Virginia	College of William & Mary	\$ 7,828.00
Monroe (Elizabeth)	Archaeological Survey Associated with Renovations of Old Dominion and Monroe Halls, William & Mary, City of Williamsburg, Virginia	College of William & Mary	\$ 9,277.00
Monroe (Elizabeth)	Archaeological Survey, I-64/I-264 Interchange - Phase III, City of Norfolk, Virginia	Virginia Department of Transportation	\$ 42,385.00

Monroe (Elizabeth)	Archaeological Survey, Wards Ferry Road/Harvard Street Roundabout, City of Lynchburg, Virginia	Virginia Department of Transportation	\$	22,021.00
Monroe (Elizabeth)	Archaeological Survey, SMART22 - Route 11/Route 660 Roundabout, Smyth County, Virginia	Virginia Department of Transportation	\$	14,185.00
Monroe (Elizabeth)	Archaeological Assessment of the Property at 1807 Estates Court, City of Virginia Beach, Virginia	City of Va Beach	\$	10,000.00
Monroe (Elizabeth)	Archaeological Survey, Route 29/Route 699 Intersection Improvement Project, Campbell County, Virginia	Virginia Department of Transportation	\$	17,981.00
Monroe (Elizabeth)	Archaeological Assessment of the Property at 1807 Estates Court, City of Virginia Beach, Virginia	Virginia Department of Historic Resources	\$	15,000.00
Monroe (Elizabeth)	Archaeological Survey, Route 17 Widening Project, York County, Virginia	Virginia Department of Transportation	\$	11,657.00
Monroe (Elizabeth)	Archaeological Survey of the South Boston Roundabout Project, Halifax County, Virginia	Virginia Department of Transportation	\$	12,470.00
Monroe (Elizabeth)	Archaeological Survey of Four Acres for the Proposed Pathway of the Patriots Memorial Grove, York County, Virginia	STACH pllc	\$	28,532.00
Monroe (Elizabeth)	Phase I/II Archaeological Site Identification and Significance Evaluation, Arcola Quarters for the Enslaved, Loudoun County, Virginia	Dewberry	\$	142,313.00
Monroe (Elizabeth)	Archaeological Survey and Monitoring of Four Fiber Installation Locales, Loudoun County, Virginia	Dewberry	\$	43,917.00
Monroe (Elizabeth)	Archaeological Survey in Advance of a Proposed Dormitory on Jamestown Road, W&M, City of Williamsburg, Virginia	Balfour Beatty Campus Solutions, LLC	\$	9,886.00
Monroe (Elizabeth)	Loudoun County Recreation Center, Cultural Resources Survey	Dewberry	\$	18,119.00
Monroe (Elizabeth)	Archaeological Survey of the William Walker House Yard, Reedville Fishermen's Museum, Northumberland County, Virginia	Reedville Fishermen's Museum	\$	9,027.00
Monroe (Elizabeth)	I-64 Hickory Haven Park & Ride Archaeological Survey, Goochland County	Virginia Department of Transportation	\$	16,249.00
Monroe (Elizabeth)	I-81 Exit 162 NB Acceleration Lane Extension, Archaeological Survey, Botetourt County, Virginia	Virginia Department of Transportation	\$	22,530.00
Total			\$	632,360.00

CENTER FOR CONSERVATION BIOLOGY

Paxton (Barton)	Bald eagle tracking, banding, and surveys at Naval Air Station Patuxent, Indian Head, Dahlgren, and Blossom Point	U.S. Department of Defense	\$	57,679.00
Paxton (Barton)	Alcoa/Yadkin Bald Eagle Nest and Productivity Survey 2020	Cube Hydro Carolinas	\$	18,636.00
Paxton (Barton)	Eagle Nest and Communal Roost Monitoring within Constellation's Conowingo and Muddy Run Reservoirs-2023	Gomez & Sullivan Engineers, P.C.	\$	54,695.00

Paxton (Barton), Watts (Bryan)	Monitoring Avian Productivity and Survival (MAPS) Program at Indian Head, Dahlgren 2020	U.S. Department of Defense	\$ 41,191.84
Paxton (Barton), Watts (Bryan)	Bald Eagle Nest and Great Blue Heron Rookery Surveys at Mason Neck, Occoquan Bay, and Featherstone National Wildlife Refuges 2023	U.S. Fish and Wildlife	\$ 9,010.00
Paxton (Barton), Watts (Bryan)	Eagle Nest Survey of York Haven Nature Like Fishway Project 2023	Eagle Creek Renewable Energy	\$ 7,273.00
Watts (Bryan)	Population Estimation and overwinter survival of the Wintering Marsh Sparrow Guild on the lower Delmarva Peninsula: Year 3	U.S. Fish and Wildlife	\$ 19,000.00
Watts (Bryan)	Winter Eagle Nest Surveys at NAS Oceana, NASO Dam Neck Annex, NALF Fentress, and NSAHR Northwest Annex and Fledgling Eagle Banding	Naval Facilities Engineering Command	\$ 54,592.00
Watts (Bryan)	Enhancing Development of Strategies for Coastal Wetland Conservation	Environmental Protection Agency	\$ 50,000.00
Watts (Bryan)	Red-Cockaded Woodpecker Survey, Winters 2022-2024	U.S. Fish and Wildlife	\$ 54,343.00
Watts (Bryan)	CZM: Colonial Waterbirds Urban Coastal VA	National Oceanic and Atmospheric Administration	\$ 14,622.00
Watts (Bryan)	Tracking Shorebird Migratory Pathways to Inform Dominion Energy's Coastal Virginia Offshore Wind Project	Dominion Virginia Power	\$ 181,780.00
Watts (Bryan)	WCT mission fulfillment	Wilson Conservation Trust	\$ 10,000.00
Watts (Bryan)	Willet surveys and tracking in VA Barrier Islands 2023-2024	The Nature Conservancy	\$ 18,679.00
Watts (Bryan)	Western Atlantic Flyway Whimbrel Conservation Program	National Fish and Wildlife Foundation	\$ 29,095.00
Watts (Bryan)	Managing forest patches for birds and other wildlife in Accomack County: Adaptive Management Program	Virginia Department of Environmental Quality	\$ 31,276.00
Watts (Bryan)	Distribution and Demography of Saltmarsh Sparrow	US Fish & Wildlife Svc	\$ 104,259.00
Total			\$ 756,130.84

GLOBAL RESEARCH INSTITUTE

BenYishay (Ariel)	Strengthening African Partnerships for Gender-Transformative Policy Research	Hewlett Foundation	\$ 1,097,500.00
Conrad (Zach), Wiipongwii (Troy)	Developing a Decision-Support Tool for Achieving Food Sovereignty on Native American Tribal Lands in Virginia	Jeffress Memorial Trust	\$ 599,165.00
Custer (Samantha)	Snap Poll Survey Support for IMF Strategic Review	International Monetary Fund	\$ 125,131.00
Custer (Samantha)	Conjoint Experiment on Earmarked	University of Glasgow	\$ 14,538.00
Custer (Samantha), Horigoshi Reis (Ana Mie), Roessler (Philip)	Stocktaking US Efforts to Counter Malign Influence	United States Agency for International Development	\$ 97,355.00
Custer (Samantha), Knight (Rodney), Solis (Jonathan)	Modeling Malign Actor Behavior	United States Agency for International Development	\$ 99,945.00

Custer (Samantha), Malik (Ammar), Parks (Bradley)	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	\$ 350,000.00
Custer (Samantha)	Data2X Mobilizing Canada, Sweden, and Germany as Champions for Gender Data	United Nations Foundation	\$ 70,000.00
Goodman (Seth), Sayers (Rachel), Nolan (Katherine)	Evaluating Gender Bias in AI Applications Using Household Survey Data	United States Agency for International Development	\$ 132,900.00
Knight (Rodney)	Aptima Project Consolidate	Department of Defense	\$ 40,254.00
Malik (Ammar)	Economics and Data Journalism Training CN: Understanding China's Growing Economic Footprint in Pakistan	U.S. Department of State	\$ 49,716.00
Malik (Ammar)	China's AI exports: implications for technology competition, geopolitics, and human rights	RAND Corporation	\$ 73,000.00
Malik (Ammar)	CONFIDENTIAL: Credit Shopper Tool	Miscellaneous	\$ 100,000.00
Malik (Ammar), Parks (Bradley)	OCEA: PRC High-Income Country Flows	Department of Defense	\$ 647,138.00
Malik (Ammar), Parks (Bradley), Singh (Kunwar) , Cross (Jennifer)	Transition Minerals in the New Energy Economy: China's Strategic Push through the Belt & Road Initiative	Hewlett Foundation	\$ 500,000.00
Musto (Ryan)	Gates Forum 2	Gates Global Policy Center	\$ 675,000.00
Parks (Bradley), BenYishay (Ariel), Custer (Samantha)	Hewlett Foundation Core Support for AidData Vision 2023: Design, Implementation, and Evaluation of Policies and Investments that affect the Global Economy	Hewlett Foundation	\$ 508,144.00
PETERSON, Susan	Venezia U via Duke Ca' Foscari University of Venice	Ca' Foscari University of Venice	\$ 5,080.00
Roessler (Philip)	Evaluating New Deployments of L1P- aligned Payments Systems	Bill and Melinda Gates Foundation	\$ 159,235.00
Tierney (Michael), Brown (Eric)	Cosmological Communism and Coming World Orders	U.S. Department of Defense	\$ 248,504.00
Total			\$ 5,592,605.00

OFFICE OF ADMISSIONS

Lawson (LaToya)	GEAR UP - Campus Visit Pilot Program	State Council of Higher Education for Virginia	\$ 14,558.00
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REVES CENTER FOR INTERNATIONAL STUDIES

Floyd (Kathryn)	WMGIC Case Competitions	North Atlantic Treaty Organization	\$ 4,399.00
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SCHOOL OF BUSINESS

Abraham (Dorothea)	Exploring Challenges and Adoption Enablers of Cybersecurity Maturity Model Certification in the Maritime Industry	Commonwealth Cyber Initiative	\$ 52,129.00
Henshaw (Graham)	William & Mary Entrepreneurship Regional Engagement	Small Business Administration	\$ 450,000.00
Skimmyhorn (William)	Entrepreneurship Among Veterans: Comparative Evidence from Recent ~	Virginia Department of Veterans Services	\$ 30,000.00

Skimmyhorn (William)	Evaluating the Effectiveness of Financial Coaching at Catholic Charities Dallas	TIAA	\$ 29,606.00
Swan (Scott)	Research and Report on the Fiscal Year 2021 Economic and Fiscal Impacts of Virginia Port Authority Terminals on Hampton Roads and Virginia	Virginia Port Authority	\$ 112,250.00
Total			\$ 673,985.00

SCHOOL OF EDUCATION

Blackmon (Stephanie)	CyberCorps Scholarship for Service: Preparing Future Cybersecurity LeADERS through Applied Learning Experiences	National Science Foundation	\$ 17,000.00
Blackmon (Stephanie)	CyberExL: COVA CCI Graduate Experiential Learning Program	Commonwealth of Virginia	\$ 73,000.00
Blackmon (Stephanie)	Assuring Trustworthy and Secure Human-AI Collaboration in the Civil Infrastructure Domain: A Virtual Reality Experiment	Commonwealth Cyber Initiative	\$ 4,174.00
Blackmon (Stephanie)	[Tentative] Experiential Learning Program	Commonwealth of Virginia	\$ 99,370.00
Carpenter (Ashley)	Project BUMP UP (Building Up Mathematics Proficiency Utilizing Push-in)	U.S. Department of Education	\$ 40,215.00
Chen (Jason)	PurpleState 2.0: Investigating the impact of a virtual internship on argumentative reading and writing in civic education	Institute of Education Sciences	\$ 64,888.00
Colley (Amy)	Northampton Schools Instructional Coaching	Northampton County Public Schools	\$ 89,000.00
Constantino (Margaret)	Superintendent Recruitment and Retention	U.S. Department of Education	\$ 500,000.00
Cross (Jennifer)	Gifted Child Quarterly Editorship	National Association for Gifted Children	\$ 59,255.00
Cross (Tracy), Carpenter (Ashley)	Center for Gifted Education and the Norfolk Public Schools Gifted Education	Norfolk Public Schools	\$ 15,000.00
Cross (Tracy), Cross (Jennifer)	Virginia Governor's Schools Research Project	Virginia Department of Education	\$ 200,000.00
Cross (Tracy), Kim (Mihyeon)	2023 & 2024 Summer Residential Governor's School for Engineering (JLAB) and Marine Science (VIMS)	Virginia Department of Education	\$ 92,761.00
Gareis (Christopher)	Bridging the Gap	Virginia Department of Education	\$ 400,000.00
Hardinge (Gail)	Troops To Teachers Program Year 3	U.S. Department of Defense	\$ 215,334.00
Hogue (Karen)	Troops to Teachers Supplemental Funding (ESSER)	U.S. Department of Education	\$ 760,000.00
Johnson (Lindy)	Virginia Peninsula Teacher Apprenticeship Residency Grant	U.S. Department of Education	\$ 16,000.00
Kim (Esther)	Making the Invisible Visible: Developing Asian American Histories in School Curriculum	Braitmayer Foundation	\$ 35,000.00
Krause (Gladys)	Supporting computational thinking across grade levels and content areas in K-5 education	National Science Foundation	\$ 90,961.00
Mullen (Patrick), Knoeppel (Robert)	New Horizons Family Counseling Clinic FY23	New Horizons Regional Education Center	\$ 78,600.00

Popp (Patricia)	Supporting the Educational Stability of Students Placed in Foster Care and United States Department of Education (USED) Foster Care Point of Contact/EHCY Assistant State Coordinator	U.S. Department of Education	\$ 73,092.00
Popp (Patricia), Stronge (James)	Project HOPE-Virginia (2022-23) The Virginia Program for the Education of Children and Youth Experiencing Homelessness	U.S. Department of Education	\$ 1,922,466.00
Ramer (Deborah)	Training and Technical Assistance Center 2022 - 2024	U.S. Department of Education	\$ 1,779,507.00
Ramer (Deborah)	Training & Technical Assistance Center, W&M (VDOE)	U.S. Department of Education	\$ 196,260.00
Ramer (Deborah)	Regional Secondary Transition Professional Development (T/TAC WM)	U.S. Department of Education	\$ 23,550.00
Total			\$ 6,845,433.00

SCHOOL OF LAW

Andrews (Elizabeth)	Coastal Resilience on the Eastern Shore of Virginia	National Science Foundation	\$ 17,500.00
Andrews (Elizabeth)	Enhancing community resilience to sea level rise with an integrated geospatial/policy assessment of threats and opportunities	National Oceanic and Atmospheric Administration	\$ 55,080.00
Andrews (Elizabeth)	Virginia Sea Grant Omnibus Funding (through VIMS)	National Oceanic and Atmospheric Administration	\$ 35,000.00
Andrews (Elizabeth)	Sea Grant COVID-19 Impacts to Seafood Resources	National Oceanic and Atmospheric Administration	\$ 25,000.00
Andrews (Elizabeth)	91.01 Analysis and Recommendations for Potential In Lieu Fees for Habitat Impacts to	National Oceanic and Atmospheric Administration	\$ 56,000.00
Andrews (Elizabeth)	Virginia Ocean Plan Year 2-92.01	National Oceanic and Atmospheric Administration	\$ 60,000.00
Andrews (Elizabeth)	RAFT FY23 Advancing the Resilience Adaptation Feasibility Tool in Riverine Communities	National Oceanic and Atmospheric Administration	\$ 80,000.00
Andrews (Elizabeth)	2022 4VA "Resilient Coastlines" with JMU and Virginia Sea Grant	4-VA	\$ 5,000.00
Andrews (Elizabeth)	Project Title: Conservation Targeting for Resilience (year 3 of 3)	Virginia Department of Environmental Quality	\$ 14,000.00
Andrews (Elizabeth)	Feasibility of Offshore Wind Farm Areas as Multi-Use Platforms for Lower-Trophic Aquaculture	National Oceanic & Atmospheric Association	\$ 44,758.00
Andrews (Elizabeth)	Recovery of American Shad in the James River	Commonwealth of Virginia	\$ 40,000.00
Andrews (Elizabeth)	Improving Water Quality in the Chesapeake Bay's Shellfish Waters: A Strategy for Expansion of No Discharge Zones in the Smaller and Secondary Tributaries of the Bay	Virginia Department of Environmental Quality	\$ 30,000.00
Giuffrida (Iria)	Planning a Center Proposal on Smart Cities Technologies for Coastal Resilience	Commonwealth Cyber Initiative	\$ 10,000.00

Hu (Margaret)	"Cultivating Academic Inclusion and Career Engagement to Increase the Persistence of Minoritized Students in Computing"	National Science Foundation	\$	39,788.00
Lederer (Fredric)	2022-23 COVA CCI Research Scientists	Commonwealth Cyber Initiative	\$	237,000.00
Lederer (Fredric)	FTR Limited	For The Record (FTR)	\$	100,000.00

Total	\$	849,126.00
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WILLIAM & MARY RESEARCH INSTITUTE

Manos (Dennis)	Enabling research for the next generation GW detectors	National Science Foundation	\$	77,999.00
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VICE PROVOST FOR RESEARCH

Manos (Dennis)	Graduate Research Fellowship 2019-2024 Academic Year	National Science Foundation	\$	414,000.00
McDevitt, J	Entrepreneur in Residence FY23	Virginia Innovation Partnership Authority	\$	126,000.00

Total	\$	540,000.00
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FY23 Total Funding Received For New and Incremental Awards	\$	34,973,777.99
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