



WILLIAM & MARY

CHARTERED 1693

SPONSORED PROGRAM AWARDS FISCAL YEAR 2026

ARTS AND SCIENCES

Rowan Lockwood	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	\$	45,224.00
Isaiah Speight	NSF Center for Mechanical Control of Chemistry	Texas A & M University	\$	119,575.00
Danielle Dallaire	Healthy Families FY24: Virginia Evaluation	Families Forward Virginia	\$	37,269.00
Guannan Wang	SCH: Novel and Interpretable Statistical Learning for Brain Images in AD/ADRDs	George Mason University	\$	67,867.00
Gregory Hunt	Training Biomedical Research Teams for Rigor and Reproducibility in Data Science	Regents of the University of Michigan	\$	11,820.00
Daniel Cristol	Testing Incubators using Zebra Finch Eggs	Industrial Economics Inc	\$	25,000.00
Robert Pike	Contract for solution of X-ray structures (X-ray diffraction studies)	Miscellaneous Companies	\$	5,100.00
Douglas DeBerry	Stream RFP #05 - Invasive Species Management	Wetland Studies and Solutions Inc	\$	199,693.00
Margaret Saha	2025 William and Mary Beckman Scholars Program	Arnold and Mabel Beckman Foundation	\$	156,000.00
Daniel Cristol	Cristol - Bio - Research Experience in All-around Cardiovascular Health REACH)	Virginia Commonwealth University	\$	8,500.00
Randolph Chambers	Nansemond Shoals Living Shoreline Oyster Survey	Virginia Institute of Marine Science	\$	3,014.00
Joshua Piker	Piker- HIS- Huntington Fellowship	Henry E. Huntington Library and Art Gallery	\$	75,000.00
Joshua Piker	Piker-Hist- Kai Werner McNeil Fellowship 2025-2026	University of Pennsylvania	\$	32,000.00
Junping Shi	Collaborative Research: eMB: Mathematical Models for Animal Movement, Memory and Cognition with Applications to Quantitative Ecology	National Science Foundation	\$	87,088.00
Victor Haskins	FY26 Virginia Touring Grant- Washington Saxophone Quartet-February 6, 2026	Commonwealth of Virginia, Department of the Treasury	\$	1,500.00

Kristin Wustholz	Exploiting TICT to Enrich Fluorophore Information for Single-molecule Diagnostics	National Science Foundation	\$	488,380.00
Douglas Young	Bioconjugations Employing Unnatural Amino Acids	National Institutes of Health	\$	358,279.00
Melissa Chipman	Investigate History of Vegetation and Fire Regime to Inform Fire Management Planning	National Park Service	\$	134,979.92
Jennifer Mellor	Integrating Behavioral Health in Primary Care Settings in Medicaid	Virginia Center for Health Innovation (VCHI)	\$	67,523.00
Jennifer Mellor	IAG-407 Appendix N Commonwealth Coordinated Care Plus (CCC+)	Virginia Commonwealth University	\$	28,816.00
Shi Qi	Dissecting Netflix's Self-Preferencing: Evidence from Viewer-Level Data	NET Institute	\$	1,000.00
Joshua Burk	Hypocretin/orexin modulation of cognitive correlates of brain aging	The University of South Carolina	\$	68,494.00
Buck Woodard	FORT MONROE NATIONAL MONUMENT HISTORICAL ETHNOGRAPHIC OVERVIEW AND ASSESSMENT	National Park Service	\$	127,000.00
Emmanuelle Ebowe	Ebowe Gettysburg Fellowship	Eisenhower Institute at Gettysburg College	\$	10,000.00
Leah Shaw	Shaw Oyster Reef Metapopulation Connectivity Analysis	Virginia Institute of Marine Science	\$	9,051.00
Sergio Palencia Frener	Palencia Frener-ANTH-Wenner-Gren Hunt Fellowship	Wenner-Gren Foundation for Anthropological Research, Inc.	\$	35,556.00
Jennifer Mellor	Mellor-ECON-Aligning Medicaid and Medicare Coverage for Virginia Dual-Eligible Beneficiaries-VCU ARNOLD VENTURES	Virginia Commonwealth University	\$	36,628.00
Lawrence Leemis	Leemis-Math-Reliability Technical Assistance and Statistical Analysis	US Department of the Navy	\$	22,294.58
Randolph Chambers	Annual Soils Analysis from FCE-LTER Sampling Sites 2025-31	Florida International University Board of Trustees	\$	5,000.00
Tyler Meldrum	Machine learning in NMR relaxometry for characterization of complex mixtures	ACS Petroleum Research Fund	\$	70,000.00
Peter McHenry	Socionomics Foundation-Atwater Elam Grant series	Socionomics Foundation	\$	4,000.00
Joanmarie Del Vecchio	Novel applications of NASA Earth-observing products for monitoring permafrost landscapess	Old Dominion University Research Foundation	\$	10,000.00
James M Kaste	Radionuclide analysis of Long Island Sound Sediments for Sedimentation Rate Determination	University of Connecticut	\$	13,829.00
Audrey Yniguez-Gutierrez	Harnessing urea metabolism in cyanobacteria for streamlined nutrient recovery	Old Dominion University Research Foundation	\$	10,000.00
Robert J Hinkle	Development of an Alkyne-Prins Domino Sequence Toward Polycyclic Naphthyridines	Organic Syntheses, Inc.	\$	8,000.00
Scott Ickes	PUBP-Bakhtiari-Community Survey Project for Sentara	Sentara Williamsburg Regional Medical Center	\$	3,860.00

Tyler Meldrum	Detection of Tackifier Migration in Adhesives with NMR-Mouse	3M Company	\$	15,464.00
Isaiah Speight	Solvent free solid-phase peptide synthesis enabled by resonant acoustic mixing	Merck Sharp & Dohme LLC	\$	21,825.00
Daniel Cristol	USGS via VT Fish Community Response (student Stephanie Burnett)	Virginia Polytechnic Institute and State University	\$	9,040.00
Philip Roessler	The Long-Run Effects of Smartphones versus Cash on Digital Access and Use Among Households in Malawi	BRAC Institute of Governance and Development	\$	29,975.00
Elizabeth Harbron	Scaling Applied Learning for All	State Council of Higher Education for Virginia	\$	125,000.00
Harmony Dalglish	Evaluation and validation of vegetation, fuel, and fire behavior tools and technology in hardwood-dominated ecosystems of Virginia and the eastern United States	Virginia Polytechnic Institute and State University	\$	194,704.00
Harmony Dalglish	Research into the milk weed reproductive microbiome and the detrimental microbes that live there (Student Mariah Garneau)	Garden Club of America	\$	3,500.00
Harmony Dalglish	Investigating the impact of microbes known to be deleterious to Asclepias Syriaca Pollen tube germinations on new species (student Nathan Kulp)	Garden Club of America	\$	3,000.00
Zach Conrad	Impacts of meteorological changes on nutrition-related cardiometabolic disease	National Institutes of Health	\$	358,873.00
Carrie Dolan	World Pediatrics Ped. Surgical Needs Index	World Pediatrics	\$	50,000.00
Total			\$	3,198,721.50

COMPUTING, DATA SCIENCES, AND PHYSICS

Joshua Erlich	QuarkNet	University of Notre Dame	\$	5,000.00
Bin Ren	CAREER: Achieving Real-Time Machine Learning with Sparsification-Compilation Co-design	National Science Foundation	\$	105,285.00
Dmitry Evtyushkin	CAREER: Weird Machines: a New Foundation for Advancing Microarchitectural Security	National Science Foundation	\$	156,669.00
Oscar Chaparro	CAREER: Informed Decision Making for Software Change	National Science Foundation	\$	119,148.00
Adwait Nadkarni	CAREER: Integrating Trust and Accountability into Compliance Enforcement for a Secure Internet of Things	National Science Foundation	\$	229,529.00
David Armstrong	Testing the Standard Model with Parity-Violating Electron Scattering	National Science Foundation	\$	262,815.00
Patricia Vahle	Precision Measurements of Neutrino Interactions	National Science Foundation	\$	569,999.00
Todd Averett	Nucleon Structure Studies	US Department of Energy	\$	387,000.00
Jozef Dudek	Meson spectroscopy from QCD	US Department of Energy	\$	242,000.00
Konstantinos Orginos	Topics in Theoretical Physics	US Department of Energy	\$	30,000.00

Enrico Rossi	Planar Josephson junctions for topologically protected quantum information processing and advanced sensing	US Department of Energy	\$	796,267.00
Konstantinos Orginos	JSA-23-R416352 to establish a Fixed Price Non-Personal Services type subcontract to support Graduate Student Research Assistant's (GSRAs)	Jefferson Science Associates LLC	\$	193,040.26
Konstantinos Orginos	JLAB FACULTY 2023-2028	Jefferson Science Associates LLC	\$	189,386.60
Jozef Dudek	Coordinated Theoretical Approach for Exotic Hadron Spectroscopy	Trustees of Indiana University	\$	100,723.00
Saskia Mordijck	Open and FAIR Fusion for Machine Learning Applications	US Department of Energy	\$	449,392.00
Cristiano Fanelli	A Scalable and Distributed AI-assisted detector design for the EIC	US Department of Energy	\$	499,898.00
Irina Novikova	Plasma In-situ Non-invasive Quantum-Enhanced Diagnostics (PINQuED)	US Department of Energy	\$	500,000.00
Trenton Ford	Virtual Teaming Lab (VirT-Lab)	Defense Advanced Research Projects Agency	\$	99,274.00
Jeffrey Nelson	DUNE RDB pre-preproduction	Fermi Research Alliance, LLC	\$	119,919.00
Jonathan Frey	ASNE Fiberglass Hull Project	American Society of Naval Engineers	\$	10,000.00
David Stark	Fuel Dopants in Inertial Confinement Fusion: Using Machine Learning to Optimize Performance and Burn	Triad National Security LLC	\$	29,900.00
Hannes Schniepp	VMEC Grant	The Rector and Visitors of the University of Virginia	\$	76,193.55
Jeffrey Nelson	VSGC Fellowship 2025-2026	Old Dominion University Research Foundation	\$	69,800.00
Yi He	He-DATA -CCI Experiential Learning	Virginia Polytechnic Institute and State University	\$	99,948.00
Yi He	He-DATA -NSF CR III Small	National Science Foundation	\$	281,308.00
Yanfu Zhang	Yanfu Zhang - CompSci - CRII: III: Dynamic Prompti	National Science Foundation	\$	174,983.00
Yi He	VIMS (AI)-powered Underwater Optical Survey for Benthic Biomass	Virginia Institute of Marine Science	\$	30,000.00
Eric Bradley	Bradley-APSC-OSU Cotten Grad Students	Oregon State University	\$	93,885.28
Cristiano Fanelli	CAREER: Advancing Precision Nucleon Tomography through Deep Learning and Uncertainty Quantification	National Science Foundation	\$	499,309.00
Andrew Jackura	Jackura - Physics - 2025-2026 Jefferson Science Associates (JSA) Graduate Fellowship for Nick Chambers	Jefferson Science Associates LLC	\$	12,000.00
David Armstrong	2025-2026 Jefferson Science Associates (JSA) Graduate Fellowship for Katherine T. Evans	Jefferson Science Associates LLC	\$	12,000.00
Konstantinos Orginos	2025-2026 Jefferson Science Associates (JSA) Graduate Fellowship for Kevin Braga	Jefferson Science Associates LLC	\$	12,000.00

Yixuan Zhang Janice Zhai	Enhancing AI Literacy and Resilience through Intergenerational Digital Storytelling among Older Adults	National Science Foundation	\$	661,478.00
Huajie Shao	Collaborative Research:Supporting Students' Modeling Practice Through a Large Language Model-Powered Pedagogical Agent in an Augmented Reality Learning Environment	National Science Foundation	\$	241,414.00
Jennifer Swenson	Innovations in wildlife tracking with VHR SAR: Feasibility of mapping domestic herds to great migrations	National Aeronautics and Space Administration	\$	406,050.00
Jozef Dudek	Dudek 2025-2026 Jefferson Science Associates (JSA) Graduate Fellowship for Taylor Powell	Jefferson Science Associates LLC	\$	12,000.00
Jindong Wang	Wang Amazon Structure Matters: Task-Optimized Topologies for LLM Agents	Amazon.com, Inc.	\$	70,000.00
Jindong Wang	Wang Robust Foundation Models: Understanding and Mitigating the Impact of Imperfect Pre-Training Data	Google, Inc.	\$	30,000.00
Sidi Lu	OpenCIVI: Open Benchmarks and AI-Ready Defenses for Vehicle-to-Infrastructure	Commonwealth of Virginia, Department of the Treasury	\$	100,000.00
Yue Xiao	Yue Xiao-CompSci-CCI -SecureLFE: Securing LF Energy's Open-Source Ecosystem for Critical Energy Infrastructure	Commonwealth of Virginia, Department of the Treasury	\$	100,000.00
Yanhai Xiong	CCI AI-Driven Security for Distributed Power-Grid	Old Dominion University Research Foundation	\$	33,000.00
Christopher Del Negro	Amygdala-preBotzinger Complex Monosynaptic Connections for Breathing Depression	National Institutes of Health	\$	234,375.00
Gang Zhou	VT-CCI Securing Next G Networks via Context-aware Policy Enforcement	Virginia Polytechnic Institute and State University	\$	29,904.00
Ayan Mukhopadhyay	CIVIC-FA Track B: Data-Driven Monitoring and Optimizing of Right-of-Way Permits	National Science Foundation	\$	593,725.00
Joshua Erlich	ODURF 2026 BLAST Program	Old Dominion University Research Foundation	\$	50,000.00
Alexander Nwala	ODURF CCI Agentic AI Title: Securing Agentic AI Systems using Verified Behavioral Templates	Old Dominion University Research Foundation	\$	40,000.00
Jeffrey Nelson	Faculty Support for Meike Kuessner and PostDoc	Jefferson Science Associates LLC	\$	6,778.35
Ayan Mukhopadhyay	SCC-IRG:Resilient Sheltering Decision Support for Emergency Evacuations using Explainable AI	George Mason University	\$	19,927.33
Haipeng Chen	ODURF Enhancing Safety of Agentic AI for High-Stakes Physical Systems	Old Dominion University Research Foundation	\$	40,000.00
Stephen Herwig	CCI - CNU- AETD-X: AI-Based Early Warning System for Inappropriate EMR Access	Christopher Newport University	\$	9,900.00
Cristiano Fanelli	Coupling Experiment to Accelerator Control	Jefferson Science Associates LLC	\$	16,516.72

Qun Li	CCI-ODU -Security and Privacy for Client-Hosted Agents via Trusted Hardware	Old Dominion University Research Foundation	\$	40,000.00
Seth Aubin	VSGC 2026-2027	Old Dominion University	\$	62,600.00
Jindong Wang	CCI UVA From Signals to Action: Experiential Learning for AI-Enabled Critical Infrastructure Security	The Rector and Visitors of the University of Virginia	\$	25,000.00
Yue Xiao	Securing Mobile Agentic AI Systems: Systematic Risk Analysis and Defense Against Confused Deputy Behavior	Commonwealth of Virginia, Department of the Treasury	\$	80,000.00
Stephen Herwig	CyberBridge Fellows: A Multi-Institution Experiential Learning and Leadership Program for Cybersecurity Workforce Development	Commonwealth Cyber Initiative Christopher Newport University	\$	24,000.00
Ran Yang	VIPC_REACH iRAYS	Virginia Innovation Partnership Corporation	\$	100,000.00

Total	\$ 9,483,340.09
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SCHOOL OF EDUCATION

Gladys Krause	Supporting computational thinking across grade levels and content areas in K-5 education	Southern Oregon University	\$	13,000.00
Patricia Popp	Project HOPE-Virginia (2023-24) The Virginia Program for the Education of Children and Youth Experiencing Homelessness	Commonwealth of Virginia Department of Education	\$	30,225.00
Chandra Floyd	A Matter of Equity 2.0: Closing the Excellence Gap in Southeast Michigan	Eastern Michigan University	\$	467.00
Patricia Popp	Project HOPE-Virginia (2024-25) The Virginia Program for the Education of Children and Youth Experiencing Homelessness	Commonwealth of Virginia Department of Education	\$	39,500.00
Deborah Ramer	Virginia Department of Education Training and Technical Assistance Center	Commonwealth of Virginia Department of Education	\$	326,900.00
Esther Kim	Creating transformative possibility in schools and communities: Asian American Studies in divergent political contexts	Michigan State University	\$	72,429.00
Kathryn Lanouette	Lanouette - SOE - Growing a Shared Schoolyard	Alliance for the Chesapeake Bay	\$	9,425.00
Amy Colley	Colley - SOE - Northampton Schools 2025 - 2026	Northampton County Public Schools	\$	111,230.00
Erin Woods	New Horizons Family Counseling	New Horizons Regional Educational Center	\$	78,600.00
Ashley Carpenter	Norfolk Public Schools Center for Gifted Education PD AY24-25	School Board for the City of Norfolk	\$	15,000.00
Patricia Popp	Popp - HOPE 2025	Commonwealth of Virginia Department of Education	\$	2,443,172.00
Erin Woods	Play to Thrive 2025-2026	Williamsburg Community Health Foundation Inc	\$	60,000.00

Patricia Popp	HOPE FC ASC 2025	Commonwealth of Virginia Department of Education	\$ 95,418.00
Gladys Krause	Krause - Cuando Mi Voz Cuenta/When My Voice Counts: Co-designing School Enrollment Procedures with Im/migrant Students	The Spencer Foundation	\$ 75,000.00
Deborah Ramer	SOE-TTAC 2025-2027	Commonwealth of Virginia Department of Education	\$ 2,660,742.12
Mihyeon Kim	The Optimist Project 2026	Jack Kent Cooke Foundation	\$ 415,877.00
Mihyeon Kim	2026 Governor's School	Commonwealth of Virginia Department of Education	\$ 92,761.00
Radomir Mitic	Fellowship for Research Supplemental Funds	American Council Of Learned Societies	\$ 4,500.00
Total			\$ 6,544,246.12

SCHOOL OF LAW

Fredric Lederer	FTR Assessment	For the Record	\$ 100,000.00
Fredric Lederer	Lederer - CLCT - 2025-2026 CCI CLCT Cybersecurity	Old Dominion University Research Foundation	\$ 275,000.00
Total			\$ 375,000.00

VICE PROVOST FOR RESEARCH

Katherine Davis Small	GRFP 2024-2025	National Science Foundation	\$ 106,000.00
Bryan Watts	Bald eagle tracking, banding, and surveys at Naval Air Station Patuxent, Indian Head, Dahlgren, and Blossom Point	US Department of the Navy	\$ 49,666.00
Zach Conrad	Impacts of increased pulse consumption on health, affordability, and sustainability	US Department of Agriculture	\$ 281,194.00
Bryan Watts	Winter Eagle Nest Surveys at NAS Oceana and Others 2024	US Department of the Navy	\$ 75,577.82
Elizabeth Monroe	Historic Structure Report and Maintenance Plan for State Military Reservation, Virginia Beach	Department of Military Affairs	\$ 21,550.65
David Lewes	Waterford Wastewater Treatment Plant Improvement Project Archaeological Survey	Dewberry and Davis	\$ 2,637.33
Ana Mie Horigoshi Reis	360 Degree Feedback on the Relative Performance of the UK as a Development Partner	Price Waterhouse Cooper LLP	\$ 69,672.32
Bradley Parks	Understanding China's Motivations f (	Smith Richardson Foundation Inc	\$ 102,334.00
Ana Mie Horigoshi Reis	German Partner-Orientation Evaluation Analysis: Jordan & Malawi	German Institute for Development Evaluation (DEval)	\$ 10,000.56
Troy Wiipongwii	FY24 Supporting the Use of Native & Indigenous Foods in School Meals Project	Powhatan Confederacy	\$ 16,999.00
Bryan Burgess	Burgess - GRI - Domestic Impact of US Foreign Aid	Anonymous	\$ 21,130.29

Philip Roessler	Roessler - GRI - IPA: Scaling Financial Literacy	INNOVATIONS FOR POVERTY ACTION	\$	1,105.00
Admasu Shiferaw	Shiferaw - GRI -LSE IGC: Informal Firms Ethiopia	London School of Economics and Political Science	\$	66,794.00
David Lewes	Monitoring, Wren Restoration Project	College of William and Mary	\$	25,510.62
Elizabeth Monroe	Gates Hall Focused Data Recovery, William & Mary, City of Williamsburg, Virginia	W&M Foundation	\$	64,512.97
Bryan Watts	Monitoring Avian Productivity and Survival (MAPS) Program at Indian Head, Dahlgren 2025-2031	US Department of the Navy	\$	59,514.83
Elizabeth Monroe	VDOT Peaks to Creek	Commonwealth of Virginia Department of Transportation	\$	24,514.62
Elizabeth Monroe	Laurel Ridge EF Survey	Laurel Ridge Education Foundation	\$	77,396.63
Elizabeth Monroe	VDOT Gloucester Sidewalk Monitor	Commonwealth of Virginia Department of Transportation	\$	40,222.30
Elizabeth Monroe	Archaeological Monitoring for the Demolition of Old Chesapeake Bay Hall, VIMS	Virginia Institute of Marine Science	\$	60,595.49
Elizabeth Monroe	Monroe-WMCAR -VDOT Rt 33 Rockingham Cty	Commonwealth of Virginia Department of Transportation	\$	14,767.81
Elizabeth Monroe	Monroe-WMCAR -VDOT Tobacco Heritage Trail	Commonwealth of Virginia Department of Transportation	\$	23,688.93
Thomas Ruppert	The Legal and Policy Risks, Challenges, and Opportunities of Updating Vertical and Horizontal Datums	Commonwealth of Virginia Department of Environmental Quality	\$	50,160.00
Brooke Escobar	Development Finance from Gulf Donors	Gates Foundation	\$	1,084,974.00
Ana Mie Horigoshi Reis	Custom Cuts of Anonymized LtL Economic Perceptions Survey Data (2025) for Radboud University	Radboud University	\$	21,934.00
Zach Conrad	The Role of Dairy in Healthy and Sustainable Diets	Dairy Management Inc.	\$	258,080.00
Philip Roessler	Bridging the AI Divide: An RCT on Voice-based Generative AI, Social Learning, and Women's Empowerment	BRAC Institute of Governance and Development	\$	198,034.00
Alexandra Sabo	Integrative Conservation Clinic Website beta version	Zoological Society of San Diego DBA San Diego Zoo Wildlife Alliance	\$	23,300.00
Bradley Parks	Peraton Chinese Datasets	Peraton, Inc.	\$	2,500,000.00
Ariel BenYishay	Swedish EBA Liberian Feeder Roads Evaluation Project	Expert Group For Aid Studies (Swedish EBA)	\$	72,378.00
Kathryn Floyd	Floyd-WGC PIT UN -WMAR-2025 PITUN Tech for Change, Tech & the Environment PIT UN-New Venture Fund	New Venture Fund	\$	15,000.00
Kathryn Floyd	Floyd-WGC- FAIR Mathematics Courseware Development	FAIR Institute	\$	9,500.00
Elizabeth Monroe	Monroe Cultural Resources Services and Archaeological Monitoring for Clayton House sewer line replacement	Virginia Institute of Marine Science	\$	17,225.83

Elizabeth Monroe	Monroe Archaeological Assessments and/or Surveys of Seven Properties in New Kent and Charles City Counties	Chickahominy Indian Tribe	\$	47,676.79
Elizabeth Monroe	Monroe Cultural Affiliation Study, U.S. Navy Hampton Roads Area Installations and Special Areas, Maryland, Southeastern Virginia, and Northeastern North Carolina	US Department of the Navy	\$	229,964.13
Elizabeth Monroe	Monroe-VDOT Arch. Survey, Nimmo Pkwy VA Beach	Commonwealth of Virginia Department of Transportation	\$	60,930.79
Elizabeth Monroe	Monroe Archaeological Survey, Route 143/Queen's Creek Bridge Replacement Project, City of Williamsburg and York County	Commonwealth of Virginia Department of Transportation	\$	13,500.56
Elizabeth Monroe	Monroe Archaeological Survey, VDOT Archaeological Survey, Victory Boulevard Shared Use Path Project, York County, VA	Commonwealth of Virginia Department of Transportation	\$	17,812.96
Elizabeth Monroe	PI Monroe Ground-Penetrating Radar Survey of the Battersea Brick Anomaly, City of Petersburg	Battersea Foundation	\$	16,527.05
John Swaddle	Swaddle Innovative Avian Deterrence Strategies for Sustainable Aquaculture	Old Dominion University Research Foundation	\$	35,940.00
Elizabeth Monroe	Monroe VIMS Project Review Application for Watermen's Hall Improvements Project"	Virginia Institute of Marine Science	\$	6,304.20
Bryan Watts	Watts CZM Osprey Chesapeake FY25	Commonwealth of Virginia Department of Environmental Quality	\$	50,000.00
Rodney Knight	Knight Hewlett 2025-06532-GRA Data in Foreign Assistance	The William and Flora Hewlett Foundation	\$	1,000,000.00
Ariel BenYishay	BenYishay MIT KCAI Niger Reforestation Land Rights Project Round 1	Massachusetts Institute of Technology	\$	81,685.00
Brooke Escobar	Escobar Gates INV-092129 TA Svcs Master Agreement	Gates Foundation	\$	13,757.47
Elizabeth Monroe	Monroe-WMCAR-Glenn Stone GPR project Amherst Co"	Glenn D. Stone, PhD	\$	5,096.62
Elizabeth Monroe	Monroe VDOT Arch Survey, Surry Ferry Parking Lot, Surry Co.	Commonwealth of Virginia Department of Transportation	\$	9,967.85
Ariel BenYishay	BenYishay-AidData-IFAD GIE Initiative	International Fund for Agricultural Development	\$	447,706.00
Elizabeth Monroe	Monroe VDOT Arch Survey, Surry Ferry Maintenance Facility, Surry Co.	Commonwealth of Virginia Department of Transportation	\$	33,422.38
Elizabeth Monroe	W&M CRS Sunken Garden Sewer Line Replacement	College of William and Mary	\$	9,046.92
Thomas Ruppert	VCRC-DEQ_CZM Vertical-Tidal Datum Policy Analysis	Commonwealth of Virginia Department of Environmental Quality	\$	44,809.57
Bryan Watts	TNC Whim Willet Tracking	The Nature Conservancy	\$	20,000.00
Bryan Watts	DNR GA Saltmarsh Sparrow	State of Georgia	\$	40,618.00
Ariel BenYishay	Hewlett 2026-06770-GRA Africa GIE Stakeholder Winddown	The William and Flora Hewlett Foundation	\$	250,000.00

Elizabeth Monroe	VDOT I64 Exit 211 Interchange Improvement Project (confidential)	Commonwealth of Virginia Department of Transportation	\$	27,832.87
Philip Roessler	GSMA via Viamo Generative AI Ask an Expert Pakistan	Viamo PBC	\$	13,413.00
Thomas Ruppert	VCRC-Permitting and Regulatory Ecosystem	Virginia Institute of Marine Science	\$	44,368.00
Eric Brown	SCSP G-25-1215 Geopolitics of Technology Initiative	Schmidt Special Competitive Studies Project, LLC	\$	100,000.00
Rachel Sayers	Hewlett via Columbia U-Africa POWER Consortium	The Trustees of Columbia University in the City of New York	\$	54,011.00
David Lewes	Hanbury Assistance with Norfolk 1955 and 1959 Annexed Areas, Post World War II Suburban Housing	Hanbury Preservation Consulting Inc	\$	32,068.82
Ryan Musto	GGPC American Statecraft Dev't Phase	Gates Global Policy Center	\$	178,750.00
David Lewes	VDOT Historic Transportation Study Report of the Green Springs Rural Historic District (054-0111), Louisa County	Commonwealth of Virginia Department of Transportation	\$	27,994.19
Divya Mathew	Competing for ASEAN's Future: Understanding Japan, the US, and China's Roles in Southeast Asia's Development	Embassy of Japan in the United States of America	\$	36,666.00
Elizabeth Monroe	W&M Cultural Resources Services Associated with the Memorial Garden Columbarium Enlargment Project	College of William and Mary	\$	9,496.65
Elizabeth Monroe	VDOT Archaeological Survey, Route 301/Hanover Courthouse Sidewalk Project, Hanover County	Commonwealth of Virginia Department of Transportation	\$	29,827.20
Elizabeth Monroe	NPI Fort Pickett Architectural Assessment	National Preservation Institute	\$	150,000.00
Mark Hofer	WE THE TEACHERS: PREPARING THE NEXT GENERATION THROUGH HISTORY & CIVICS	United States Department of Education	\$	2,890,937.00
Bryan Watts	Building Better Habitats: Managing Fire and Topographical Diversity for Eastern Black Rail FL	US Fish & Wildlife Service	\$	284,441.00
Jason McDevitt	Research Innovation & Commercialization - Support for Entrepreneur-in-Residence Program at William & Mary	Virginia Innovation Partnership Corporation	\$	220,000.00
Elizabeth Monroe	Messer Road Trail Connector Project, Henrico County	Commonwealth of Virginia Department of Transportation	\$	25,643.64
Elizabeth Monroe	UMD GPR Survey of Two Areas at Kippax Plantation (Site 44PG0062), Hopewell	University of Maryland College Park Foundation Inc	\$	9,649.29
Kathryn Floyd	Funding for Fall26/Spring27 GOVT 391: Topics in Government – Innovation for Defense	Common Mission Project	\$	13,794.00
Elizabeth Monroe	VDOT Peaks to Creek Supplemental Funds	Commonwealth of Virginia Department of Transportation	\$	33,740.81
Elizabeth Monroe	City Hopewell Shiloh Lodge Restoration Archaeo Testing	City of Hopewell, Virginia	\$	43,117.50

Elizabeth Monroe	Cultural Resources Services and Archaeological Monitoring, Watermen's Hall and Other Campus Improvements Project	Virginia Institute of Marine Science	\$	40,639.05
Kathleen Powell	Transforming Federal Work-Study Internship Program - Scaling Phase	State Council of Higher Education for Virginia	\$	198,607.00
Ana Mie Horigoshi Reis	Listening to Leaders in Africa: 2026 Edition	Gates Foundation	\$	399,381.00
Elizabeth Monroe	Archaeological Survey and Evaluation, I-81 S-Curves Realignment Project, Botetourt County	Commonwealth of Virginia Department of Transportation	\$	46,632.78
Elizabeth Monroe	VDOT Archaeological Survey, Route 57 Diversion, Pittsylvania County	Commonwealth of Virginia Department of Transportation	\$	17,016.13
Elizabeth Monroe	VDOT Carter Hill Parkway Extension Archaeological Survey, City of Ashland	Commonwealth of Virginia Department of Transportation	\$	47,114.04
Elizabeth Monroe	Interpretive Signage Content, Pathway of the Patriots Memorial Grove, York County	American Battlefield Trust	\$	5,602.77
Total			\$	12,881,481.03

OFFICE OF ADMISSIONS

LaToya Lawson	Lawson-SCHEV's Middle School Campus Visit Project	State Council of Higher Education for Virginia	\$	15,000.00
Total			\$	15,000.00

OFFICE OF COMMUNITY ENGAGEMENT

Richard Thompson	2025 Ask Every Student Voter Registration and Participation Support	NEO Philanthropy	\$	3,000.00
Elizabeth Miller	Supporting Flourishing in Pre-K and Middle School students	Department of Social Services	\$	70,158.00
Elizabeth Miller	Porter- CCE- Youth Mental Health Corps (YMHC) 2025-2026 Supplemental Living Allowance Payment	Virginia Service Foundation	\$	12,150.00
Total			\$	85,308.00

SWEM LIBRARY

Afua Ferdnance	Bearing Witness to Enslaved Women and Their Future Issue and Increase in the Massie Family's 18th- and 19th-Century Reproductive Labor Systems	Duke University	\$	22,385.00
Total			\$	22,385.00

FY26 Total Funding Received For New and Incremental Awards			\$	32,605,481.74
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