



Office of Sponsored Programs

Award Summary

Report Covers: December 01, 2021 - December 31, 2021

<i>Principal Investigator/ Department/ Additional Investigators</i>	<i>Proposal ID/ Award Date</i>	<i>Funding Agency/ Title</i>	<i>Amount Awarded/ Abstract</i>
Akerson, Emily K. Institute for Innovation in Health and Human Services	22-128 12/01/2021	The Community Foundation <i>The Suitcase Clinic</i>	\$13,800.00 To support the Suitcase Clinic that provides acute and chronic health care, referrals for mental health services, foot clinics, health fairs, immunizations, dental referrals, free medications and durable medical equipment for clients.
Barron, Kenneth E. Psychology	22-118 12/14/2021	University of Virginia <i>The Navigate Project</i>	\$16,620.03 To support online learners, consult with project team and program partners on implementation of learning mindset supportive practices, develop logic models to plan and evaluate meaningful professional development for educators, assist with the qualitative coding of online resources, and share relevant findings with practitioner partners.
Bartley, Jolynne Institute for Innovation in Health and Human Services	22-105 12/07/2021	Virginia Department of Health <i>American Rescue Plan- MIECHV, Healthy Families Page County</i>	\$7,296.00 To address the needs of expectant parents and families with young children during the COVID-19 public health emergency.
Bartley, Jolynne Institute for Innovation in Health and Human Services	21-196 12/08/2021	Virginia Department of Education <i>21st Century Community Learning Center: Spotswood Elementary School (Year 2)</i>	\$163,244.00 To support students' success and foster an excitement for and engagement with education by offering high dosage programming and prioritizing family engagement at multiple points of access.

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Bartley, Jolynne Institute for Innovation in Health and Human Services	21-195 12/08/2021	Virginia Department of Education <i>21st Century Community Learning Center: Smithland Elementary School and Waterman Elementary School (Year2)</i>	\$174,212.00 To enrich after-school experiences for economically disadvantaged students at Smithland and Waterman Elementary Schools outside of the school building through the use of the Gus Bus Mobile Classroom Vehicle.
Cleland, Corey L. Biology	22-142 12/07/2021	Beta Beta Beta Foundation <i>The Nociceptive Withdrawal Response and Subsequent Physiological Joint Angle Changes in Response to Varied Stimulus Location</i>	\$380.00 To study the contributions of extrinsic muscle tail muscles in the rat to the nociceptive withdrawal response through the use of Tail Tendon Lesions.
Dudding, Carol C. Communication Sciences and Disorders	22-143 12/07/2021	Scottish Rite Foundation of Virginia <i>Scottish Rite Clinic and Fellowship: FY 22</i>	\$50,500.00 To continue support of the JMU-Scottish Rite Language Disorders Clinic.
McCoy, Meghann N. WMRA	22-145 12/09/2021	Corporation for Public Broadcasting <i>FY22 Radio Community Service Grant</i>	\$151,491.00 To provide significant public service programming to the community.
McNaught, John T. Training/Technical Assistance Center Zugelder, Bryan S.	22-124 12/15/2021	Virginia Department of Education <i>Evaluation and Eligibility Parent Modules - Second Wave</i>	\$53,568.00 To develop animated modules for the purpose of providing information and enhancing the knowledge of parents and families related to the special education evaluation and eligibility process.

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Nowviskie, Bethany P. Libraries & Educational Technologies Gabbin, Joanne V.	22-068 12/09/2021	Andrew W. Mellon Foundation <i>JMU Flowerings Project Phase II</i>	\$2,000,000.00 To secure the future of the Furious Flower Poetry Center's digital publishing infrastructure and audiovisual collections, while planning for the Center's 2024 decennial conference.
Raston, Paul L. Chemistry & Biochemistry	22-027 12/15/2021	National Science Foundation <i>CAREER: Spectroscopic Exploration of Microscopic Superfluidity</i>	\$350,000.00 To investigate microscopic superfluidity in uncharted territory using state-of-the-art high-resolution spectroscopic techniques and developing virtual instrumentation and associated experiments for a variety of upper-division courses.
<i>Total Amount Awarded</i>			\$2,981,111.03