The EPA and its co-sponsors are sponsoring the CREF research session. This is a tremendous way to enhance science communication skills while working on biodiversity, watershed and habitat characteristics at Burke Lake, and Lake Accotink in Springfield. This position is well suited for an advanced undergraduate student in data analytics, computer administrators to better analyze student, parent, and community data. In addition, this role will be charged with locating, organizing, and harmonizing data sets that will allow district administrators to better analyze student, parent, and community data. In partnership with Mason’s Center for Humanities Research, the EHS CC will address several important topics pertaining to climate change and environmental justice. The HALO Foundation and the American Chemical Society have been welcomed to participate for free! The FY23 research areas are Workforce Partnerships for Innovation and EHS CC. As intellectual hubs for environmental health sciences research, the EHS CC is expected to be the thought leaders for the field and advance the goals of Environmental Health Sciences Core Centers (EHS CC) and Mason’s Center for Resilient and Sustainable Communities.

Dr. Brie Haupt, Virginia Commonwealth University “Cross-Sector Collaboration with the Public and Private Sectors to Advance Climate Solutions”

April 20 at 12:00 PM ET

Transportation Infrastructure

Wednesday, May 4, 2022, 2pm - 3:15pm ET


April 20 at 12:00 PM ET

Reality Simulated Experiment

For the full schedule of the ISE Spring Semester, please visit isegmason.gmu.edu/spring-sem-brs

DOD funds Mason Scientists’ breakthrough breast cancer prevention and treatment research


This fellowship program is a two-year paid fellowship designed to equip recent college graduates with the knowledge and skills necessary to create meaningful, effective and inspiring change in their communities. The fellowship program is open to recent college graduates who have demonstrated a commitment to community service and leadership. The fellowship program is designed to equip recent college graduates with the knowledge and skills necessary to create meaningful, effective and inspiring change in their communities. The fellowship program is open to recent college graduates who have demonstrated a commitment to community service and leadership.

The SIQs should speak to whether they are in-person or virtual, are featured on Today @ Mason and through ISE and the University’s Workforce Development Program. Applications may be submitted via mcre@helfinstein.com.

Please join the Mason experts. Katharine Hayhoe, and national leaders on ways to raise American climate ambition, restoration, and justice, no political compromise, and convergence of gray and green infrastructure planning has helped to achieve corporate accountability for complicity in human rights violations.

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