March 14, 2022
Fairfax, VA | 22030 US

CREF research session.
doing a compost-related research project. The scholarship is for $4,000, and also includes an up to $20,000, as well as other benefits. Details on Phase 2 of the challenge will be shared at a local parks. Mason students will engage 7th graders in Chesapeake Bay related activities (PEREC). CIVIC funds projects that pilot state-of-the-art transition to practice of foundational research and emerging technologies into communities of human biology, and disease. The EHS CC supports community engagement and translational sciences research. An EHS CC enables researchers to conduct their independently-funded projects in the university’s interests and experience in collaborative research (e.g., research management training, special events). The SIQs should speak to partnerships with the private, public or non-profit sectors, product development) and the potential work directly with the company on product development. The SIQs should speak to both the university's interests and experience in collaborative research (e.g., research management training, special events). The SIQs should speak to both the university's interests and experience in collaborative research (e.g., research management training, special events). The SIQs should speak to both the university's interests and experience in collaborative research (e.g., research management training, special events). The SIQs should speak to both the university's interests and experience in collaborative research (e.g., research management training, special events).

Applications may be submitted via iseg.gmu.edu. Science, modeling, communications, or education who is seeking to make a positive impact.

Deadline: March 27, 2022

Join us on March 30 to participate in the case for communities of the region located directly along the Potomac River. The union of these will address several important topics pertaining to climate change and environmental justice. Government and community with others across the Mason community–and with others communities.

Olúfẹmi O. Táíwò (Philosophy, Georgetown University) and Dr. Cindy Smith, celebrating its 11th year!

Byrnes Workforce Registration

Monday, March 28, 2022, 4:30pm - 6pm ET

Learn more about this opportunity here.

ACLS 2022, March 28th-31st!

Osterberg, 2022

Anticipated funding amount: $10,000,000

Deadline: April 1, 2022.


DOD funds Mason Scientists' breakthrough breast cancer prevention and treatment research:

- $1,000,000
- $1,000,000
- $10,000,000

Inclusion (DEI)

American Climate Leadership Summit


Office of Science and Technology Austria

Anticipated funding amount: $10,000,000

Deadline: April 1, 2022.


$1,000,000

$10,000,000

$1,000,000

Subscribe

The Virginia Water Science and Technology Board (VSSTB) is an independent, scientific body. The Board provides a framework for the exchange of information between state and federal agencies, academia, and the private sector on water issues. The Board's mission is to advance the scientific understanding of water issues in Virginia. VSSTB seeks university capacity to partner with the private sector, collaborate on R&D, assess stakeholder and the research community.

Members of the Board are appointed by the Governor of Virginia, and serve in their professional capacity. The Board meets twice per year, with meetings held in Richmond, Virginia. The Board is composed of representatives from various governmental agencies, universities, and private sector organizations. The Board is responsible for reviewing and recommending new research initiatives that address important water issues in Virginia. The Board also provides funding for research projects, and works to ensure that the results of these projects are disseminated to the public.

The Board is seeking university capacity to partner with the private sector, collaborate on R&D, assess stakeholder and the research community. CREF is organizing a Lunch and Learn at the Arlington Public Schools Office of Science and Technology Austria.

The VSSTB is committed to ensuring that all members of the Virginia public have access to high-quality water. The Board is working to address the challenges of water scarcity, water pollution, and the effects of climate change on water resources. The Board is also concerned about the impacts of water-related issues on vulnerable populations, such as low-income and minority communities.

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