and international organization. The ISE Newsletter provides up-to-date information on conferences, funding opportunities, and pressing sustainability and resilience challenges.

North America will host individual webinars that will discuss the importance of ambitious state and local actions. These webinars are intended to bring more attention to the need for a strong and collaborative role for states and localities in the development and implementation of the UN Sustainable Development Goals, but we also wish to create synergies between state and local levels.

One to Many: US Government Exchanges & Outreach. The Department of State’s International Visitor Leadership Program (IVLP) and other exchange programs through the implementation of at least one public awareness, and emerging issues of concern.

The Environmental Engineering Program at George Mason University, in partnership with the National Science Foundation (NSF) and the Department of Energy (DOE), has launched a Special Research Grants Program - Aquaculture to Enhance Bioremediation Utilizing Innovative Materials Science Approaches. The program targets public-private partnerships to accelerate the development of novel materials science approaches to enhance the remediation of challenging aquaculture environments. The program seeks to advance science, technology, and applications that are likely to support aquaculture activities while reducing the risks associated with the use of bioremediation technology.

The Office of Science of the US Department of Energy (DOE) has announced the availability of new research grants to support basic research activities that address the most critical challenges in the areas of sustainability, climate change, and emerging energy technologies. The grants, known as the Departmental Special Research Grants Program, will be used to support research in areas such as renewable energy, energy efficiency, and carbon capture and storage.

The National Institute of Allergy and Infectious Diseases (NIAID) has launched a new project to enhance bioremediation of aquaculture environments. The project will focus on developing novel materials science approaches to enhance the remediation of aquaculture environments. The project will be led by U.S., Indian, and regional experts and will encourage data sharing, public awareness, and emerging issues of concern.

Want to learn more about jobs in the sustainability industry? Connect with several Mason faculty, staff and students. This event is sponsored by George Mason Office of Sustainability (OoS) and will be held in virtual format.

If you would like to add opportunities to the database, please contact brenda.bannan@gmu.edu or hadi.elamine@gmu.edu.