This email was sent to.

The biweekly newsletter aims with others across the Mason community—and with other communities, policy-makers, and researchers—to promote sustainability. The Institute for a Sustainable Earth (ISE) is coordinated by MDPI under the patronage of the University of Basel, the University of Michigan, and the University of Virginia. The institute supports the mission of George Mason University by advancing sustainability, human dimensions, and coastal processes to transform understanding of sustainability, human dimensions, and coastal processes to transform understanding of

Globa Innovation Fund

The Office of Science of the U.S. Department of Energy is providing funding for research in the following program areas: Advanced Scientific Computing Research, Basic Energy Sciences, Environmental Sciences, Nuclear Physics, Nuclear Science, and Ocean, Atmosphere, and Geospace. These programs focus on understanding the world around us and developing solutions to critical environmental and socio-economic challenges. The funding opportunities limit the number of submissions per institution and require an internal submission deadline. Limited submission funding opportunities are available to Mason researchers. These funding opportunities are expected to support research, workforce development, and capacity building activities to the broader scientific community and the public. The lead PI of the successful grant applications will receive up to $9,000,000 in funding. Projects will be funded for 36 months to execute and evaluate their research-centered pilot projects. Funding Announcements, Awards, and Accomplishments

AI for Earth Innovation

The AI for Earth Innovation office has organized a detailed database of funding opportunities pertaining to COVID-19. The database is updated as new opportunities become available. The database includes information on the funding source, project title, amount, funding deadline, contact information, and registration details. The database is intended to support researchers in identifying and accessing funding opportunities that align with their research interests. The database can be accessed online at ise.gmu.edu. Future Earth

The Future Earth program is an international research initiative to understand the Earth and its systems, and to develop solutions to global sustainability challenges. The program is addressing the key questions of global change by integrating the physical, social, and human sciences. Future Earth is an international partnership of 100 institutions from 42 countries. The program is providing funding for research in the following areas: Climate and Land Use Change, Oceans and the Biosphere, Sustainability Science, and Water, Food, and Energy Systems. The program is focused on understanding the Earth's systems and the human dimensions of sustainability, and on identifying and developing solutions to global sustainability challenges. The program is providing funding for research in the following areas: Climate and Land Use Change, Oceans and the Biosphere, Sustainability Science, and Water, Food, and Energy Systems. The program is focused on understanding the Earth's systems and the human dimensions of sustainability, and on identifying and developing solutions to global sustainability challenges.

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