The Institute for a Sustainable Earth (ISE) invites proposals for the upcoming cycle of the ISE Development Bank, UN Habitat and other development partners are preparing the Capacity for the Water Sector epochal precarity associated with irreversible environmental catastrophe that is impacting all water security.

The 64th Annual Meeting of the Comparative and International Education Society

The Center for Climate and Security research that applies scientific and engineering principles.

Environmental Engineering Program

DEB also encourages interdisciplinary proposals that cross conceptual boundaries and Proposals should be submitted to the core clusters (Ecosystem Sciences, Evolutionary Environmental Biology

Research into Cities Through the U.S. ASEAN

Fellows are paid a stipend of $8000 for their full participation in the intervention development

Randomized Field Experiment at Violent Crime Hot Spots

Survey Implementation/Crime Data Analysis and Reporting

accretion onto supermassive black holes with NuSTAR and

The first systematic broad-band X-ray study of extreme Development Support

Development of passive sampling methodologies for

15, 2020, during the AAAS annual meeting.

Fellows are elected each year by their peers serving on the Council of AAAS, the invaluable lifetime contributions to science and technology.

2019 Fellows by the George Mason University

Should Know about the People We Don't Know journalist, and speaker Malcolm Gladwell on his new book

MetroLab Network was launched as part of the White House Smart Cities Initiative in 2015. transform state and local government. MetroLab Network is a collaborative of 29 cities, 5

Ben Levine, Executive Director of

panel discussion aims to spread awareness and educate the Mason community about what's

primary goals is to increase participation/engagement with the amazing sustainability-related

you know that Mason partnered with the 50th Anniversary of Earth Day

Dr. Thomas Lovejoy will remain ISE's Scientific Director in addition to his capacity as a ISE and remains Mason's Associate Vice President for Research and Innovation Initiatives.

Most recently she has served in several roles at the National Science Foundation (NSF) since

Technology, and Public Policy (STPP) Program.

Nichols has a PhD in Energy and Resources from the University of California, Berkeley. She has served as a Mirzayan Science and Technology Policy Fellow with the National Academy of

Dr. Lovejoy is joined at Mason by a new executive and senior leadership team that includes several that Mason actively pursues for funding; chaired NSF's Environmental

extensive facilitation and stakeholder input; established and led a new interagency working

in federal research and investments in understanding the forces shaping the global environment

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Althea Nichols, Ph.D., Distinguished Associate Director for Science, and

Jie Zhang, College of Science