Join Dr. Elise Miller-Hooks for the first of two seminars. The topic is "Ecosystem Health, Public Health, and Human Security." Dr. Miller-Hooks is a research professor at the University of Michigan and Director of the Great Lakes Ecosystem Conservation Center. She is also a Senior Fellow at the University of Michigan's School of Public Health and Public Policy. The second seminar will be held in July. For more information, visit ise.gmu.edu/seminars.

The 8th World Sustainability Forum is scheduled for September 15-17, 2020. The event will be held at the GMU Conference Center. Registration is open, and we encourage you to register in advance. For more information, visit ise.gmu.edu/sustainability.

CIVIC (Collaboration Innovation for Vital Communities) is a research development services program that provides funding for community-based research projects. CIVIC is designed to support projects that create and deploy AI tools to improve the way communities monitor, model, understand, and act on their environments. CIVIC will fund projects that can produce innovation pipelines and foster a collaborative spirit. CIVIC will fund projects that can produce innovation pipelines and foster a collaborative spirit. CIVIC will fund projects that can produce innovation pipelines and foster a collaborative spirit. CIVIC will fund projects that can produce innovation pipelines and foster a collaborative spirit.

The Research Development Services Program prepares researchers to work together as effective agents of change by providing tools and perspectives to help participants cross traditional disciplinary and sector boundaries. The program prepares researchers to work together as effective agents of change by providing tools and perspectives to help participants cross traditional disciplinary and sector boundaries. The program prepares researchers to work together as effective agents of change by providing tools and perspectives to help participants cross traditional disciplinary and sector boundaries. The program prepares researchers to work together as effective agents of change by providing tools and perspectives to help participants cross traditional disciplinary and sector boundaries.

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The Office of Science of the US Department of Energy is providing funding for research in the following program areas: Advanced Scientific Computing Research, Basic Energy Sciences, Biological and Environmental Research, Fusion Energy Sciences, High Energy Physics, and Nuclear Physics and Nuclear Infrastructure. The Office of Science is providing funding for research in the following program areas: Advanced Scientific Computing Research, Basic Energy Sciences, Biological and Environmental Research, Fusion Energy Sciences, High Energy Physics, and Nuclear Physics and Nuclear Infrastructure. The Office of Science is providing funding for research in the following program areas: Advanced Scientific Computing Research, Basic Energy Sciences, Biological and Environmental Research, Fusion Energy Sciences, High Energy Physics, and Nuclear Physics and Nuclear Infrastructure. The Office of Science is providing funding for research in the following program areas: Advanced Scientific Computing Research, Basic Energy Sciences, Biological and Environmental Research, Fusion Energy Sciences, High Energy Physics, and Nuclear Physics and Nuclear Infrastructure.

In the first stage (Stage 1) of CIVIC, proposals will be submitted to the program. In the second stage (Stage 2), up to 12 awards per track will be made for Planning Grants – each with a budget of up to $50,000 for four months to undertake pre-development activities. In the first stage (Stage 1), proposals will be submitted to the program. In the second stage (Stage 2), up to 12 awards per track will be made for Planning Grants – each with a budget of up to $50,000 for four months to undertake pre-development activities. In the first stage (Stage 1), proposals will be submitted to the program. In the second stage (Stage 2), up to 12 awards per track will be made for Planning Grants – each with a budget of up to $50,000 for four months to undertake pre-development activities. In the first stage (Stage 1), proposals will be submitted to the program. In the second stage (Stage 2), up to 12 awards per track will be made for Planning Grants – each with a budget of up to $50,000 for four months to undertake pre-development activities.

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The University National Center for Air and Natural Resources is providing funding for research in the following program areas: Air Quality and Public Health, Climate Change, Energy and the Environment, Environmental Health, Environmental Studies, and Natural and Geophysical Hazard Mitigation. The University National Center for Air and Natural Resources is providing funding for research in the following program areas: Air Quality and Public Health, Climate Change, Energy and the Environment, Environmental Health, Environmental Studies, and Natural and Geophysical Hazard Mitigation. The University National Center for Air and Natural Resources is providing funding for research in the following program areas: Air Quality and Public Health, Climate Change, Energy and the Environment, Environmental Health, Environmental Studies, and Natural and Geophysical Hazard Mitigation. The University National Center for Air and Natural Resources is providing funding for research in the following program areas: Air Quality and Public Health, Climate Change, Energy and the Environment, Environmental Health, Environmental Studies, and Natural and Geophysical Hazard Mitigation.

The College of Health and Human Services (CHHS) is hosting a webinar with maternal and child health researcher Marva King, Ph.D., from the University of Michigan. The webinar is titled "COVID-19: Implications for Fetal, Neonatal, and Maternal Health." Dr. King will discuss the impact of COVID-19 on maternal and child health. The webinar is scheduled for Wednesday, May 27, 2020, at 2:00pm. For more information, visit ise.gmu.edu/webinars.

The Center for Resilient and Sustainable Communities (C-RASC) is hosting a webinar by Bethany Letiecq, Assistant Professor and Biostatistician in the Department of Global and Community Health, University of North Carolina. The webinar is titled "Collaboration Skills in the IB Middle-Years Programme." Dr. Letiecq will discuss collaboration skills in the International Baccalaureate Middle Years Programme. The webinar is scheduled for Wednesday, May 27, 2020, at 2:00pm. For more information, visit ise.gmu.edu/webinars.


The College of Science is hosting a webinar with Dr. Elise Miller-Hooks, Director of the Great Lakes Ecosystem Conservation Center. The webinar is titled "Ecosystem Health, Public Health, and Human Security." Dr. Miller-Hooks will discuss the relationship between ecosystem health and public health. The webinar is scheduled for Wednesday, May 27, 2020, at 2:00pm. For more information, visit ise.gmu.edu/webinars.

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