The Symposium will convene key stakeholders to explore the skills, knowledge and attitudes needed to address water security.

The main objective of the Symposium is to address critical knowledge gaps and promote knowledge and capacity development from implementation science to capacity development.

The Environmental Engineering Program supports potentially transformative fundamental research into new solutions to sustainability problems by uncovering and incorporating fundamental knowledge into multidisciplinary research teams.

Projects should be compelling and reflect sustained, coordinated efforts from interdisciplinary research teams.

The (ECO-CBET) Chemical, Bioengineering, Environmental, and Nuclear Physics.

The Global Symposium on Soil Biodiversity will be held on May 27-29, 2020 at George Mason University. The symposium will convene scientists and researchers from around the world to discuss the latest findings and developments in soil biodiversity research.

This symposium aims to bring together experts from different fields, including microbiology, genetics, ecology, and soil science, to share their knowledge and expertise in soil biodiversity research. The symposium will also provide a platform for researchers to present their findings, exchange ideas, and collaborate on future research projects.

The symposium will feature keynote lectures, poster presentations, and workshops on various aspects of soil biodiversity research. Attendees will have the opportunity to network and connect with other researchers in the field, learn about the latest research and developments, and gain insights into future research directions.

The symposium is free to attend and open to all interested individuals. The registration process will be announced soon on the event website.

The symposium will be held at the George Mason University, located at 4400 University Drive, MS 6D5, Fairfax, VA 22030, USA.

For more information, please visit the symposium website or contact the organizers via email.

Funding Announcements, Awards, and Accomplishments

   - Funding source: National Institutes of Health
   - PI: Millie Shrivastava
   - Amount: $1,000,000

   - Funding source: National Institutes of Health
   - PI: John Smith
   - Amount: $1,500,000

   - Funding source: American Diabetes Association
   - PI: Linda Johnson
   - Amount: $1,200,000

   - Funding source: Robert Wood Johnson Foundation
   - PI: William Brown
   - Amount: $1,800,000

Upcoming Mason Events

   - Location: Johnson Center, Room 230
   - Time: 3pm - 4:30pm
   - Contact: susan.alien@mason.edu

2. The Future of Cities Through the U.S. ASEAN Relations (February 12, 2020)
   - Location: Johnson Center, Room 230
   - Time: 3pm - 4:30pm
   - Contact: tom.barry@mason.edu

3. The Global Symposium on Soil Biodiversity (May 27-29, 2020)
   - Location: George Mason University
   - Time: May 27-29, 2020
   - Contact: kari.rockne@mason.edu

4. The Institute for a Sustainable Earth Urban Issues Lecture Series (February 12-14, 2020)
   - Location: Johnson Center, Room 230
   - Time: February 12-14, 2020
   - Contact: ladie.die@mason.edu