A transformation year

Todishoa, I would like to introduce you to the world of Mason Science.

We are excited to welcome you and your students to Mason Science this year. We have had a challenging year, but we are resolute in our commitment to providing a high-quality education for all our students.

The future of humanity in space

Michael Summers, Professor of Physics and Astronomy, discusses how the use of space resources could propel human colonization throughout the solar system in the coming decades and beyond.

Viruses, masks, and higher ed

Around this time last year, I had just accepted the position of Dean for Mason’s College of Science and Technology. I was eager to move over to campus. Little did I know, perhaps like many of you, that a ‘novel corona virus’ would upend our world, forever changing the face of higher education, the virtual work environment, and even taking the lives of many we hold dear.

Jennifer Salerno

#FacultyFriday highlights the work of Jennifer Salerno, Environmental Science and Policy Assistant Professor. Her current research includes a study on “Diversity and function of deep-sea microbiology and coral reef ecology. Her current research also focuses on “Distribution of soil microorganisms” (in collaboration with Liping Di). Jennifer has numerous publications and awards, including a co-edited book titled “Microbes and the Stories They Tell: Microorganisms as Sentinels of Organism Health and Ecosystem Well-being.”

Ms. Amy, the Forensic Science

Amy McAuliffe, a 2013 Mason alumna, shares how moving into the fields of forensic science and digital forensics has allowed her to work with some of the most challenging cases, providing closure for families and communities.

In the News

The Future of Humanity in Space

Michael Summers, Professor of Physics and Astronomy, discusses how the use of space resources could propel human colonization throughout the solar system in the coming decades and beyond.

Ms. Amy, the Forensic Science

Amy McAuliffe, a 2013 Mason alumna, shares how moving into the fields of forensic science and digital forensics has allowed her to work with some of the most challenging cases, providing closure for families and communities.

Message from the Dean

Message from the Dean

Happening at Mason

Check out Mason’s upcoming events.

View Full Calendar

Stay Connected