Mason graduation students take science to the next level

Mason faculty members report the latest in research.

Mason Science community: Where students interact and network.

Anti-Racism Initiative: A community-wide collaboration.

Faculty, staff, and students can attend a live or virtual viewing of the address in Research Hall 163, Exploratory Hall 3301, or IABR 1004 at SciTech. In-person attendees must register in advance to attend and complete the Mason COVID health check. Seating is limited. We will confirm in-person attendees for each location on a first-come, first-served basis following COVID room restrictions.

IN THE NEWS

Mason forensic scientist speaks to former FBI profiler

Mason forensic scientist spoke to former FBI profiler Mary Ellen O'Toole in a recent live virtual appearance at the Virginia Forensic Science Program's fall event. O'Toole is a noted crime analyst and crime scene expert. She spoke about the impact of DNA evidence and its role in solving crimes.

Southern New Mexico and Western U.S. Dust Symposium

Mason faculty members are participating in the Southern New Mexico and Western U.S. Dust Symposium. The event is open to all and free to attend. The symposium is run in partnership with George Mason University, NASA, and the New Mexico Environment Department. Deadline to submit an abstract is October 8, 2021.

IN THE NEWS

Mason scientists make meaningful contribution to recycling efforts

Mason scientists have made a significant contribution to recycling efforts by developing a new and efficient method for the recycling of polyethylene terephthalate (PET) plastic. The team, led by Professor Jagadish Shukla, has developed a novel process for the efficient recycling of PET, which has the potential to significantly reduce plastic waste and improve the sustainability of the recycling process.

Research & Discovery

Anti-Racism Initiative: A community-wide collaboration.

The Anti-Racism Initiative is a community-wide collaboration aimed at creating a more inclusive and equitable environment for all members of the Mason community. The initiative includes a range of programs and initiatives designed to address issues of racism and support the development of a more inclusive and diverse community.

Message from the Dean

Mason Science continues to celebrate National Hispanic Heritage Month by highlighting the contributions of Hispanic scientists and researchers.

Did you know there are more than 11,000 graduate students at Mason? Last week, I had the opportunity to interact with many of our science-focused graduate students on the Fairfax and SciTech campuses. With more than one in four students in our college currently pursuing graduate studies or actively engaged in research at the graduate level to further their professional development and improve their income potential, with 10 accelerated masters, 14 graduate masters, 13 graduate certificates, 11 graduate PhD programs, there are plenty of robust and challenging options. With 10 accelerated masters, 14 graduate masters, 13 graduate certificates, 11 graduate PhD programs, there are plenty of robust and challenging options.