Science research facility tours begin: Join us for a behind-the-scenes look at new construction, renovations that are underway, and new safety protocols. Convincing case studies and innovative solutions will be presented. More info:

Wallace Hall Renovation Update

As we continue to maintain a high level of productivity and find creative ways to safely continue our important work, I have recently had the chance to meet with faculty and students at many of our research facilities on the Fairfax, Science and Technology, and Potomac Science Center campuses and am impressed and amazed by our capabilities, discoveries and impact potential. I have a goal to connect with our 15 college's 164 research and instructional labs for meaningful discussions within the year.

On August 14, White House Office of Management and Budget Director Russ Vought and Office of Science and Technology Policy Director Kelvin Droegemeier released the administration's FY2022 research and development (R&D) Budget Priorities. The document outlines the administration's continued emphasis on FY2022 research and development (R&D) Budget Priorities. The review of the priorities showed that the top priorities included artificial intelligence (AI), quantum information science (QIS), and advanced communications networks -- are listed as... (QIS), and advanced communications networks -- are listed as...

Mason COVID Health Check

Mason has launched its "Do Your Part" campaign to reinforce the messages that safety is a shared responsibility and that our safe return to campus depends on everyone modifying their behavior in response to the COVID-19 pandemic. Take the Mason COVID Health Check.

Gradstravaganza

Gradstravaganza will join an international alliance looking at the world-wide educational challenges caused by the COVID-19 pandemic. The team of seven experts from all across the globe will be appointed to the COVID-Education Alliance Council (ISC) experts.

Jennifer Sklarew, Virginia,” project from Jordan Boyle, Seth Mahowald and Meghan Widmaier, a team mentored by Alonso Aguirre, co-director of the Center for Applied Proteomics and Molecular Medicine (CAPMM) at the Science and Technology Campus. Sklarew and her team’s saliva test could potentially be a COVID-19 game-changer.

Geoffrey Rhode, a graduate of Mason's Department of Environmental Science and Policy, won a Dr. James P. Dickson Award for his work on Mass Die-Offs of Marine Mammals...