Join us for this year's spring Degree Celebration and celebrate the accomplishments of the class of May 21, 2022 | 10 a.m. | Eagle Bank Arena

College of Science Degree Celebration 2022 and Smithsonian Under Secretary for Science and Research Ellen Stofan.

Join us for a symposium honoring Thomas Lovejoy, hosted by George Mason President Gregory Washington

Thomas Lovejoy Symposium

School of Systems Biology Awards Ceremony

Please contact espug@gmu.edu for Zoom information if you would like to attend.

Wednesday, May 11, 2022

Research Working Group and funded by the ARIE Task Force. This funding will support research, and Inclusive Excellence (ARIE) Task Force is excited to announce the first annual ARIE Seed Funding announcement.

Anti-Racism and Inclusive Excellence Task Force funding

students, faculty, and staff in education initiatives and make movement part of the daily campus efforts to create a well-being culture on campus. The silver rating highlights campuses that engage Mason for creating a well-being culture.

Exercise is Medicine honors disciplinary team coordinated by scientists at Mason's

This week's #FacultyFriday features

by Emily Hopkins and Andrea Suozzo

unvaccinated

third to a half of the staff members have said they

by John Hollis

partners on the K12 Quantum

Mason to work with corporate

by Hanley

untrained animals. If you want to talk birds, stop by his office at the SciTech campus.

experimentally testing decision-making in wild,

perception and decision-making. Consequently, he

This week's #FacultyFriday features

Anne Becker, master's student in life sciences, evolutionary biology, was selected for an honorable

neuroscience

physics and astronomy

More than 90 guests gathered April 22 to celebrate

climate research contributions

Mason scientist recognized for

More on the project

More on Shukla's recognition

More on the recipients

Photo by Max Taylor Photography

EIM-OC for its commitment to health

of the $3.5 trillion House Appropriations Bill and will serve

Center

is run by Mason's

by News Editor

assesses virus blocking efficacy

COVID-19 antibody

Mason scientist studies methods

for detection of bacteria and outer

OMVs) in various samples, including food samples.

sensitivity of an immunodetection method for analyzing

Mason scientists investigate how to detect and

More on the project

More on Hanley's bio

Read the full article

Read the College of Science's latest annual report

In the News

Message from the Dean

In This Issue

In This Issue

Research & Discovery

In this Issue

In This Issue

In This Issue

In This Issue

In This Issue

In This Issue

In This Issue

In This Issue