Join us for this year’s spring Degree Celebration and celebrate the accomplishments of the class of College of Science Degree Celebration 2022 and Smithsonian Under Secretary for Science and Research Ellen Stofan.

The School of Systems Biology invites SSB faculty to celebrate the outstanding student accomplishments in the

Wednesday, May 11, 2022 inclusive excellence. Projects may be either highly scholarly or highly practical/applicable.

Initiative. The ARIE Seed Funding initiative emerged as one of the recommendations from the ARIE

The Office of Research Innovation and Economic Impact (ORIEI) in collaboration with the AntiRacism

students, faculty, and staff in education initiatives and make movement part of the daily campus

be honored by Exercise is Medicine® for its

designation from

George Mason University earned a silver-level

being culture

Mason for creating a well-

disciplinary team coordinated by scientists at Mason's

cells within hours to rapidly measure neutralizing antibodies. This research is conducted by the cross-

Geography and Geoinformation Science

have a medical reason to forgo getting vaccinated.

In more than a dozen nursing home facilities, a

unvaccinated

by Emily Hopkins and Andrea Suozzo

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

perception and decision-making. Consequently, he

assistant professor

#FacultyFriday highlights biology

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

neuroscience

studies might build on their results, we continue to challenge our young scientists along their paths to

发现.

About their research. From their research methods, their findings and what surprised them, gaps found

Undergraduate Research Colloquium

Last week, we kicked off our end of semester research celebration with the College's eleventh annual

researchers, the educators who nominate and nurture them, as well as the mentors who guide them.

Some may view a person who asks many questions as overly curious or perhaps even a troublemaker

throughout all levels of learning.

by Fernando Miralles-Wilhelm

More on Mason's wellness efforts

Reserve to attend

More on the project

View Hanley's bio

More on Shukla's recognition

Read the full article

Read the College of Science's latest annual report

In the News

Study time improves at Mason

As the fall semester comes to a close, University researchers and educators are reflecting on the

The ARIE Seed Funding Initiative (ARIE-SFI) is a seed-funding initiative within Mason’s Office of

Professor

by Laura Powers

and philanthropy

streak of students winning one of the most prestigious

NSF GRFP are Michael Anthony Reefe, senior in

fellowships in the country. The 2022 recipients of the

Mason students, alumna

and benefactors.

by News Editor

Newsletters

Recent News Stories

Mason Science Community

Photo by Evan Cantwell/Creative Services.

Photo by Evan Cantwell/Creative Services.

Photo by Dominik Lange on Unsplash.

Photo by Evan Cantwell/Creative Services.

Photo by Max Taylor Photography

Photo by Hanley's bio

Photo by Hanley's bio

Photo by Evan Cantwell/Creative Services.

Funding Limit: Two tiers: Up to $25,000 and Up to $50,000

Funding Decisions: August 15, 2022

Proposal Due Date: June 30, 2022

Funding Limit: Two tiers: Up to $25,000 and Up to $50,000

Funding Decisions: March 2022

Proposal Due Date: January 31, 2022

We are often asked how to get funding for your project and what to look for in funding opportunities.

How to access Mason's resourced and services

Meet the ARIE-SFI/SP Fund Committee

2022-23 Mason Science College Annual Report

2021-22 Mason Science College Annual Report

2020-21 Mason Science College Annual Report

2019-20 Mason Science College Annual Report

Mason Science Celebrates Recent ROI Successes

Science at Mason

Mason Science

Science at Mason

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