MASON SCIENCE COMMUNITY

Mason Science welcomes ... Chief Business Officer

If you’d like to share ... Mason Science

RESEARCH & DISCOVERY

Mason students are working on projects that range from cancer research to ... to collaborate on their research.

IN THE NEWS

How did Mars lose its water? ... in the March 2021 Nature.

Happening at Mason

Finding solutions can be challenging, but it’s essential to environmental sustainability. That’s why Mason’s Department of Environmental Science and Policy has launched the Mason’s Local Climate Change Planning Initiative, which aims to promote awareness of climate change and encourage individuals to adopt environmentally friendly practices.

Events

The College of Science newsletter is published on Wednesdays with a content deadline of the Monday before publication.

Our first issue of 2022 will be Wednesday, January 19. We will continue to publish this newsletter on Wednesdays with a content deadline of the Monday before publication.

The last College of Science newsletter in 2021 will be on Wednesday, December 15. In 2022 we will continue to publish this newsletter on Wednesdays with a content deadline of the Monday before publication.

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Read the College of Science’s latest annual report

Read about their experience

More on her role

Read Meghan’s bio

More on the initiative

Read the College of Science’s latest annual report

More on the project

Molecular Medicine (CAPMM), received $31,780 in funding from the University of North Carolina at Chapel Hill

Wednesday, December 15, 2021

Protein pathway activation mapping of tissue cells treated with molecular inhibitors. Petricoin conducting protein pathway activation mapping of tissue

Emanuel Petricoin, Associate Professor, Physics and Astronomy, released a study that posits dust storms may

Jane has played a larger role in robbing the planet of its water supply. His findings garnered attention from...

Erdal Yiğit, the College of Science.

More on the project

Instructor, Computational and Data Sciences. Colchao, a Mason graduate with a Bachelor of Science degree in

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What a difference a year makes. I mean really…just think, this time last year, we were in quarantine, in

The gift – what did you do with your 365?

This year has really taught us a lot. We have much to be grateful for and we have learned so much…

graduation, from hybrid to hooding PhD and processionals back in person this week.

understanding of the virus spread, thanks in part to our COVID research efforts and evolved saliva

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