Science faculty and staff.

Join Dean Fernando Miralles-Wilhelm for this event that recognizes and shows appreciation of all College of Science faculty and staff.

Tuesday, December 8, 2020 | 2 to 3:30 p.m.

Celebration of Success

controls.

Artificial intelligence techniques like deep learning introduce automation to the products we build and the way your colleagues.

Friday, November 20, 2020 | 10 a.m. to 12:30 p.m.

Health Disparities Multidisciplinary Research Roundtable

Few know more about the current state of the Potomac than R. Chris Jones, Director of the Potomac Restoration and local sustainability practices of the Potomac.

Mason Science Series: PEREC Protecting the Potomac

Seasonal changes in species occupancy and movements of Amazon birds and mammals to these key

in sequencing the genome of all extant bird species.

Influence of bird diversity on the power of comparative genomics. The second

Biology assistant professor

Haw Chuan Lim's work on bird genomes gaining

Haw Chuan Lim's recent publications

in CDS 101 and 102. She currently works as a Data Science Assistant (STARS)

furthest from Deja Watkins' mind. However, she soon

When she first arrived at Mason, a degree in STEM was

student onto STEM community (VLC). A freshman biology student mentioned how hard it's been for her to build meaningful

I was in a virtual session earlier this week connecting with students in the college's virtual learning

days – it's hard work doing hard work and it's making a difference.

guidance in learning; thank you to our faculty and staff for the time and effort you are putting into your

show results. Whether it's papers being published, grant submissions receiving funding, nurturing new

by Dean Fernando R. Miralles-Wilhelm

Mason Science Series: PEREC Protecting the Potomac

Seasonal changes in species occupancy and movements of Amazon birds and mammals to these key

in sequencing the genome of all extant bird species.

Influence of bird diversity on the power of comparative genomics. The second

Biology assistant professor

Haw Chuan Lim's work on bird genomes gaining

Haw Chuan Lim's recent publications

in CDS 101 and 102. She currently works as a Data Science Assistant (STARS)

furthest from Deja Watkins' mind. However, she soon

When she first arrived at Mason, a degree in STEM was

student onto STEM community (VLC). A freshman biology student mentioned how hard it's been for her to build meaningful

I was in a virtual session earlier this week connecting with students in the college's virtual learning

days – it's hard work doing hard work and it's making a difference.

guidance in learning; thank you to our faculty and staff for the time and effort you are putting into your

show results. Whether it's papers being published, grant submissions receiving funding, nurturing new

by Dean Fernando R. Miralles-Wilhelm