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

Information Technology

We do business. These techniques can be used to solve complex problems related to images, signals, text, and software.

Artificial intelligence techniques like deep learning introduce automation to the products we build and the way we do business. These techniques can be used to solve complex problems related to images, signals, text, and software.

Sign up to learn about the current funding landscape, share your research, and grow new collaborations with Mason Science's Department of Economics. Join us for our annual research grants competition. The competition will be held virtually on Tuesday, January 19th at 12 p.m. ET.

We are celebrating our successes in research and discovery. The Mason Science newsletter will be published Thursday, January 21.

The last issue of 2020 will be published Thursday, December 17, and the first newsletter of 2021 will be published Thursday, January 21.

The College of Science newsletter will not be published the week of the Thanksgiving Holiday.

More on Deja's Mason experience

Haw Chuan Lim

Assistant Professor of Biology

When she first arrived at Mason, a degree in STEM was not a viable option for women. Lim, a biology major, was the only woman in her major. She believes that Mason was very supportive of women and that the resources she needed were available. She also mentions that there was a lot of support from other students.

Haw Chuan Lim's work on bird genomes gaining attention

David Luther

Assistant Professor of Biology

Luther has been working on the evolution of bird genomes. He has recently published two papers on his work. The first paper, which appeared in the journal Science, describes the use of next-generation sequencing to sequence the genomes of all extant bird species. The second paper, which appeared in the journal Proceedings of the National Academy of Sciences, describes the use of comparative genomics to assess the influence of bird diversity on the power of comparative genomics.

Teresa Deja

Vice President of Student Affairs

This time of year, we enter the season of harvest and gratitude. When the work we've done is starting to see results, it's a time to reflect on the hard work we've done and the impact we've made. This is also a time to think about the people who have helped us along the way. The work of our faculty and staff is truly remarkable. Thank you for your dedication and hard work. We appreciate your contributions to Mason and to the community.

The establishment of the Patriot Learning Pod (PLP) for the spring semester

As Mason works to safely expand on-campus operations, they are looking for new ways to support our students. They have established the PLP for the spring semester. The PLP will provide students with access to on-campus learning resources and support.

Make a difference

We are proud of the work we do and the impact we have on the world. We are grateful for the support of our partners and our community. As we enter the new year, we look forward to continuing our work and making a difference in the world.