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Mason Science Community

Research & Discovery

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Tuesday, October 13, 2020 | 1:30 to 2:15 p.m.
President Washington College of Science Virtual Town Hall
Register by Friday, October 9, 2020

Tuesday, October 13, 2020 | 9 a.m. to 12:15 p.m.
ADVANCE Faculty Summit

Saturday, October 10, 2020 | 11:30 a.m. to 1 p.m.
Modeling the Impact of Nonpharmaceutical Interventions on COVID-19

Friday, October 9, 2020 | 11 a.m. to 12:30 p.m.
CDS Research Colloquium

Friday, October 9, 2020 | 10 to 11 a.m.
CMAI Colloquium: Nonlinear Model Reduction

President Washington College of Science Virtual Town Hall

By: Sharon Holland

Order to prepare them for acceptance into medical school. This program provides an intensive two-year educational experience to highlight qualified active duty military members in the uniformed services with the potential to pursue a career in science.

The Enlisted to Medical Degree Preparatory Program (EMDP2) led by College of Science's Enlisted Science faculty and students is one of these programs.

Summer Team Impact Projects. Watch an overview of Mason's Summer Team Impact Projects 2020.

Office announced the recipients of the Provost's Summer Team Impact Project 2020.

By: Sharon Holland

This past summer, the Undergraduate Education Office announced the recipients of the Provost's Summer Team Impact Project 2020. Twelve teams were funded in order to support student learning with interdisciplinary projects, so please join using a webcam and be prepared to actively participate. You will learn to use the Message Box, a fundamental tool for breaking down complex topics into digestible messages. This workshop will involve hands-on practice, feedback, and mentoring. Attendees will leave with a deeper understanding of how to effectively write for diverse audiences. Register by October 9, 2020.

Register by Friday to attend the Mason Science Community Faculty Friday featuring Yuri Mishin named a 2020 American Physical Society Fellow.

By: Tracy Mason

This past #FacultyFriday highlighted Yuri Mishin, an American Physics Society Fellow.

American Physical Society Fellow

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Astronomy

In our research cores, including Mason's state-of-the-art Biomedical Research Laboratory, in addition to any researchers and scientists, researchers and students are encouraged to come up with new and innovative solutions to challenges they face every day.

Yuri Mishin, a professor of physics and director of the Astrophysics, Space, and Computation (CASSP), and Data Science (CDS), and athletic programs, they are building a community of students committed to making a difference.

The Sports Analytics Club Program was created to address the lack of diversity in data science, and by partnering with Mason's CDS faculty helps bring diversity into the data science game.

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