The School of Science of Mason offers numerous opportunities for students to engage in research and holistic wellness. Students can participate in the Aspiring Scientists Summer Internship Program (ASSIP) to gain research experience. The ASSIP participants will present their final projects on August 12, 2021. Additionally, the Mason's Colleges of Science and Engineering have sponsored the STEMNoire conference, which took place from June 24 to June 26, 2021. The conference aimed to connect, uplift, and empower women of color in STEM fields. Further, females of color and those underrepresented in STEM (FOCUS) Camp was held from August 2 to August 6, 2021, and the FOCUS Academy (virtual) on the last day, present what they learned in these workshops in a conference-style setting.

In the News

Mason was named a top 10 U.S. university for environmental science by the College Factual ranking system. This ranking highlights Mason's commitment to sustainability and environmental research.

Meet Nirmal Ghimire, Assistant Professor, Department of Physics and Astronomy. He is researching topological properties of intercalated transition metal dichalcogenides. His project focuses on understanding the unique electronic properties of these materials, which have potential applications in advanced technologies.

Meet Daniel Tong, Associate Professor of Atmospheric, Oceanic and Earth Sciences. His research explores the impact of dust storms on the transmission of Valley fever in the American West.

Thank you for reading the Mason Science newsletter. For more updates and events, visit science.gmu.edu.

Events

In-person events have been canceled until further notice. Virtual events are ongoing. For more information, please visit the MasonLive website or contact the Office of Student Life.

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