MASSON SCIENCE COMMUNITY

Data Science Lunches launched under STEM Executive

Dr. Annette Roederer believes she made the right decision to pursue a career in data science, which aligns with her passion for solving complex problems related to science, technology, engineering, and mathematics. She highlights the importance of data science in today's world, stating that it enables us to make informed decisions based on data-driven insights. She emphasizes the need for a multidisciplinary approach to education and collaboration among different fields.

RESEARCH & DISCOVERY

How can you teach a week on data science and analytics to make data meaningful to students? Dr. Roederer shares her experiences and insights on how to engage students in the field of data science and analytics. She emphasizes the importance of practical applications and real-world examples to make the subject matter more relatable and interesting for students.

IN THE NEWS

Biology assistant professor David Luther helps shed light on the importance of mineral licks for Amazon birds and mammals. His research on mineral licks and their role in the ecological balance is crucial for understanding the behavior of these species and their adaptability to environmental changes.

Happening at Mason

Virtual internships offer students a chance to gain real-world experience and further their knowledge in their chosen field. The program provides opportunities for students to work with leading organizations, enhancing their career prospects and skills.

Events

Mason's Multidisciplinary Research Video Colloquium

Poster Colloquium

Recognize INTO Mason's Graduate Pathway

Virtually attend INTO Mason's Poster Colloquium on December 16, 2020, from 12:30 to 2 p.m. You can virtually meet with Mason's undergraduate students and graduate students to learn more about our programs.

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