In This Issue

**December 5, 2022 | 2 to 3:30 p.m.**
**Save the Date: Celebration of Success Day.**

**November 11, 2022 | 11:45 a.m. | Center for the Arts Lobby**
**Veterans Day Program.**

**November 8, 2022 | 1 to 2:30 p.m. | Exploratory Hall 3301 and Virtual**
**Engaging ideas for AJEDI - College of Science Staff Meeting**

**November 3, 2022 | 1 to 2:30 p.m. | Exploratory Hall 3301 and Virtual**
**How to Write Research, Scholarship, and Creative Work Statements, which focuses on effectively conveying**

**November 1, 2022 | 1 p.m.**
**Pathways for Success: How to Write the Perfect CV**

**October 27, 2022 | noon to 1 p.m. | Virtual**
**Support Group Meetings for Working Mothers at Mason**

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**MITRE Capstones Project Portal**

As part of its University Innovation Exchange (UIX) initiative, MITRE is partnering with universities to offer technical advisors and capstone project ideas that reflect real problems facing the United States. MITRE Capstone Projects allow students to engage with MITRE sponsors and develop real-world solutions to complex problems. By participating in MITRE Capstone Projects, students gain valuable experience in solving real-world problems while receiving mentorship from MITRE professionals.

**First-Gen Week at Mason is November 7**

First-Gen Week at Mason is an annual celebration that marks the beginning of First-Gen Week, a national observance that highlights the challenges and contributions of first-generation students. Mason Science is committed to supporting the success of first-generation students and is proud to participate in this important event.

**Professor, Physics and Astronomy**

Dr. Elizabeth Grisham, professor of physics and astronomy, is an accomplished researcher and educator. Her research focuses on the structure and dynamics of the universe, specifically on the use of advanced spectroscopy techniques to study distant objects. Dr. Grisham is passionate about sharing her knowledge and enthusiasm for science with students and the community.

**Biosciences PhD student cultivates a love for sustainability.**

Doni Nolan, a biosciences PhD student, is passionate about sustainability and its role in shaping the future. She is currently working on a project aimed at reducing waste and increasing efficiency in the lab, which is crucial for the development of sustainable practices in the field of biosciences.

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**Events**

- **Annual Research Showcases at Mason**
- **Mason Science Community**
- **RESEARCH & DISCOVERY**
- **IN THE NEWS**

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**Stay Connected**

For more information or to add yourself to the "I Am First" faculty, staff, and student list, please visit the First-Gen+ Center website.

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**Opt out**

If you no longer wish to receive emails from Mason Science, please indicate your preference to opt out.

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**Sign up**

If you would like to be added to the "I Am First" faculty, staff, and student list, please visit the First-Gen+ Center website.

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