High school students will participate in STEM workshops as well as enhancement sessions including college preparation and career exploration for those who are underrepresented in STEM fields. The sessions will be held from August 9 to August 13, 2021.

Participants (6 through 8 graders) will engage in four different interactive and hands-on STEM workshops and conclude their experience on the last day, presenting what they learned in a conference-style setting.

ASSIP participants will present their final projects worked on throughout the summer program on August 12, 2021.

Aspiring Scientists Summer Internship Program (ASSIP) Research Symposium will be held on June 24 to June 26, 2021, where students will present their research and holistic wellness program intentionally created to connect, uplift, and empower women of the African diaspora in the STEM. Through our sponsorship, a limited number of free tickets are available for Mason's Colleges of Science and Engineering.

STEMNoire 2021, a research and holistic wellness program, will be held on June 24 to June 26, 2021, to celebrate the diversity and contributions of women in STEM fields. Mason's Colleges of Science and Engineering have combined to sponsor the 2021 STEMNoire conference, a platform for networking and professional development.

The MasonLive and Office 365 systems will undergo a 12-month migration beginning in February 2021 and ending in late January 2022. This migration does not affect your faculty and staff email, as your @gmu.edu account will remain your primary account. If you currently have accounts on both the MasonLive and Office 365 system, your information (email and calendar) and OneDrive files will be automatically migrated to Office 365. To prepare and find the latest details on the change, visit the Student Office 365 Migration Roadmap.

This migration will improve collaboration, enhance user experience, and provide access to additional resources to students.

In this Issue

The Marvels of Science (at Mason)

Research and holistic wellness program intentionally created to connect, uplift, and empower women of the African diaspora in the STEM. Through our sponsorship, a limited number of free tickets are available for Mason's Colleges of Science and Engineering.

STEMNoire 2021

Mason was a perfect fit for Malek Salhab, a neuroscience major and Mason Honors College member, who will attend medical school at Virginia Commonwealth University as an early selection candidate on scholarship, said Mason did not disappoint.

Biology graduate Jasmine James is virtually unstoppable. Her scientific curiosity ignited her passion for research. Jasmine is set to present her final project worked on throughout the summer program at the ASSIP Research Symposium.

In the News

Adebola Adejumo discusses the patterns of transmission of Valley fever, a lung infection caused by the fungus Coccidioides immitis, which is typically found in the American West. Daniel Tong, a researcher at Mason, provided his perspective on the topic.

Staff stories and Valley Fever in the American West

Events

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