In This Issue

FERNANDO REALIZA WILHELM

Justice and Astronomy

Just as the study of celestial objects has long fascinated us, the understanding of the laws governing them has been a driving force for justice.

Sign up to receive our future emails.

MASON SCIENCE COMMUNITY

Climate Dynamics PhD grad joins NASA's JAXA

A new PhD graduate has joined NASA's Jet Propulsion Laboratory, where they will help develop a new Earth observation mission.

Mason commits to diverse, innovative teaching and learning platform

Mason is committed to creating a diverse, innovative teaching and learning platform that will support student success.

IN THE NEWS

Scientists observe Mars' changing climate

Scientists have observed Mars' changing climate, providing insight into the planet's past and future.

Mason among institutions to receive Kavak Team Impact Projects

Mason is among the institutions selected for the 2021 Summer Team Impact Projects.

RESEARCH & DISCOVERY

Researchers focus on developing AI-based Earth scientific workflows

Researchers are focusing on developing AI-based Earth scientific workflows to make data analysis more efficient.

Happening at Mason

Mason Natural History's "Fossil Art: A World of Bones, Stones, and Sand" exhibit

Mason Natural History's "Fossil Art: A World of Bones, Stones, and Sand" exhibit is now open to the public.

Events

NascentSTEM 2021

Mason's NascentSTEM 2021 event will feature workshops, speakers, and discussions on the future of STEM fields.

Register to save 10% on your upcoming event registration.

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Message from the Dean

Research & Discovery

Events

In the News

Happening at Mason

Science Information Center