In This Issue

FERNANDO M. MIRALLES-WILHELM

Hitting the book: Research lead in Latest Mason Science Community

In This Issue

MASON SCIENCE COMMUNITY

Hitting the book: Research lead in Latest Mason Science Community

Researchers led by Zander Leon study environmental impacts from sunscreen, and participants led by Karen Akerlof surveyed visitors about their sun protection behaviors, awareness of environmental impacts from sunscreen, and exposure to National Park Service (NPS) outreach and education initiatives.

Karen Akerlof led a research team at Cape Lookout National Seashore in North Carolina and at the 'Ai'opio Fishtrap in Kaloko-Honokōhau National Historical Park in Hawaii, surveying visitors about their sun protection behaviors, awareness of environmental impacts from sunscreen, and exposure to NPS outreach and education initiatives.

Akerlof leads research team in Hawaii to study environmental impacts from sunscreen.

Ms. Akerlof's team discovered that most people were aware of the environmental impacts from sunscreen, and that they were highly interested in learning more about these impacts and how to reduce them. The team also found that visitors were more likely to engage in environmentally friendly behavior if they were aware of the impacts of their actions, and that they were more likely to follow up with the information they received.

The team is currently analyzing the data collected during the study, and will be publishing their findings in the near future.

In this Issue

RESEARCH & DISCOVERY

The latest in Mason Science: Mason Vision Series featuring Jagadish Shukla.

Professor Shukla is a leading expert in the field of climate change, and his research has contributed significantly to our understanding of the causes and consequences of climate change. His work has been published in top-tier scientific journals, and he has been widely recognized for his contributions to the field.

In this Issue

IN THE NEWS

Mentors and love of science spur lifelong climate advocacy

Mentors and love of science spur lifelong climate advocacy

In this Issue

Up next: Mason Science's new FARO equipment demonstration is set for Wednesday, September 15, 2021 at 11:30 a.m. to 1:30 p.m. at Mason's SciTech Campus.

The Mason Forensic Science Research and Training Laboratory is hosting a demonstration of their new FARO equipment, which is used for forensic imaging and analysis. The demonstration will be led by experts from the laboratory, who will provide an overview of the equipment and demonstrate its capabilities.

Join us for an exciting opportunity to see firsthand how this technology is used in forensic science. The demonstration is open to the public, and there is no need to register.

In this Issue

Events

Upcoming events include the Galileo's Science Cafe featuring Dean Miralles-Wilhelm, which will be held on September 16, 2021 at 6:30 to 9 p.m.

Dean Miralles-Wilhelm will be leading a discussion on "Human Demand vs Climate Sustainability," which will explore the challenges and opportunities of balancing human needs with climate sustainability. The event will include a talk from the dean, as well as opportunities to ask questions and participate in discussions.

In this Issue

Mason University students, including biology major Alonso Aguirre, partnered with Cusco, Peru's non-profit organization to provide dental services in Cusco, Peru. Alonso Aguirre is a Mason University student who has been volunteering for the organization for several years, and he has been instrumental in helping to make the dental services possible.

Aguirre, a biology major, first became interested in volunteering with the organization when he was a high school student. He was drawn to the organization's mission of providing dental care to people in need, and he has been volunteering with them ever since.

In this Issue

The Patriot Green Fund Committee is now accepting applications for new members to support Mason's sustainability efforts and help select ways to spend the Green Fund.

The Patriot Green Fund is a committee of students, faculty, and staff who work to support Mason's sustainability efforts by raising funds and awarding grants to projects that help reduce the university's environmental impact.

The committee is currently accepting applications for new members, and interested individuals are encouraged to apply.

In this Issue

Did COVID lockdowns effect the environment as much as experts expected?

A researcher at Mason University has been studying the impact of COVID lockdowns on the environment, and his findings suggest that the lockdowns had less of an impact than experts had predicted.

The researcher, who is based at the university's Department of Earth and Environmental Sciences, conducted a study that compared the amount of pollution in the atmosphere before and after the lockdowns.

The study found that the amount of pollution in the atmosphere had not decreased as much as experts had predicted. The researcher suggests that this is because of a number of factors, including the fact that many people were working from home and not driving as much, and that some industries were able to continue operating during the lockdowns.

In this Issue

The Mid-Atlantic chapter of the National Association of Dental Laboratories (NADL) recently hosted a trip providing dental services in Cusco, Peru. The trip was organized by Mason University student Alonso Aguirre, who is a biology major.

The trip was organized in conjunction with the non-profit organization Cusco in Action, and it was the first time that the organization had provided dental services in Cusco.

In this Issue

The College of Science's new FARO equipment will be demonstrated at the Mason Forensic Science Research and Training Laboratory on September 15, 2021.

The demonstration will be held at the laboratory, which is located at Mason's SciTech Campus. The demonstration will be led by experts from the laboratory, who will provide an overview of the equipment and demonstrate its capabilities.

Join us for an exciting opportunity to see firsthand how this technology is used in forensic science. The demonstration is open to the public, and there is no need to register.

In this Issue

The College of Science's new FARO equipment will be demonstrated at the Mason Forensic Science Research and Training Laboratory on September 15, 2021.

The demonstration will be held at the laboratory, which is located at Mason's SciTech Campus. The demonstration will be led by experts from the laboratory, who will provide an overview of the equipment and demonstrate its capabilities.

Join us for an exciting opportunity to see firsthand how this technology is used in forensic science. The demonstration is open to the public, and there is no need to register.

In this Issue

The College of Science's new FARO equipment will be demonstrated at the Mason Forensic Science Research and Training Laboratory on September 15, 2021.

The demonstration will be held at the laboratory, which is located at Mason's SciTech Campus. The demonstration will be led by experts from the laboratory, who will provide an overview of the equipment and demonstrate its capabilities.

Join us for an exciting opportunity to see firsthand how this technology is used in forensic science. The demonstration is open to the public, and there is no need to register.

In this Issue

The College of Science's new FARO equipment will be demonstrated at the Mason Forensic Science Research and Training Laboratory on September 15, 2021.

The demonstration will be held at the laboratory, which is located at Mason's SciTech Campus. The demonstration will be led by experts from the laboratory, who will provide an overview of the equipment and demonstrate its capabilities.

Join us for an exciting opportunity to see firsthand how this technology is used in forensic science. The demonstration is open to the public, and there is no need to register.

In this Issue

The College of Science's new FARO equipment will be demonstrated at the Mason Forensic Science Research and Training Laboratory on September 15, 2021.

The demonstration will be held at the laboratory, which is located at Mason's SciTech Campus. The demonstration will be led by experts from the laboratory, who will provide an overview of the equipment and demonstrate its capabilities.

Join us for an exciting opportunity to see firsthand how this technology is used in forensic science. The demonstration is open to the public, and there is no need to register.

In this Issue

The College of Science's new FARO equipment will be demonstrated at the Mason Forensic Science Research and Training Laboratory on September 15, 2021.

The demonstration will be held at the laboratory, which is located at Mason's SciTech Campus. The demonstration will be led by experts from the laboratory, who will provide an overview of the equipment and demonstrate its capabilities.

Join us for an exciting opportunity to see firsthand how this technology is used in forensic science. The demonstration is open to the public, and there is no need to register.

In this Issue

The College of Science's new FARO equipment will be demonstrated at the Mason Forensic Science Research and Training Laboratory on September 15, 2021.

The demonstration will be held at the laboratory, which is located at Mason's SciTech Campus. The demonstration will be led by experts from the laboratory, who will provide an overview of the equipment and demonstrate its capabilities.

Join us for an exciting opportunity to see firsthand how this technology is used in forensic science. The demonstration is open to the public, and there is no need to register.

In this Issue

The College of Science's new FARO equipment will be demonstrated at the Mason Forensic Science Research and Training Laboratory on September 15, 2021.

The demonstration will be held at the laboratory, which is located at Mason's SciTech Campus. The demonstration will be led by experts from the laboratory, who will provide an overview of the equipment and demonstrate its capabilities.

Join us for an exciting opportunity to see firsthand how this technology is used in forensic science. The demonstration is open to the public, and there is no need to register.

In this Issue

The College of Science's new FARO equipment will be demonstrated at the Mason Forensic Science Research and Training Laboratory on September 15, 2021.

The demonstration will be held at the laboratory, which is located at Mason's SciTech Campus. The demonstration will be led by experts from the laboratory, who will provide an overview of the equipment and demonstrate its capabilities.

Join us for an exciting opportunity to see firsthand how this technology is used in forensic science. The demonstration is open to the public, and there is no need to register.

In this Issue

The College of Science's new FARO equipment will be demonstrated at the Mason Forensic Science Research and Training Laboratory on September 15, 2021.

The demonstration will be held at the laboratory, which is located at Mason's SciTech Campus. The demonstration will be led by experts from the laboratory, who will provide an overview of the equipment and demonstrate its capabilities.

Join us for an exciting opportunity to see firsthand how this technology is used in forensic science. The demonstration is open to the public, and there is no need to register.