Playing with a Dream Team

By Laura Powers

This past weekend, Mason's basketball team took on the University of Vermont in the semifinals of the Big Ten tournament. The team's success can be attributed to a combination of hard work, dedication, and a supportive coaching staff. In this article, we'll delve into the factors that contributed to the team's victory and explore the future possibilities that lie ahead.

MASON SCIENCE COMMUNITY

Directory student wins national award for new tech

By Alex Fransen

Lance Liotta, a Mason student in the Department of Systems and Geoinformation Sciences, recently won the National Geographic Young Geographician of the Year Award. Liotta's research focuses on the development of sustainable alternatives to lithium-based batteries. As industries work to advance technologies, solutions for new sustainable battery approaches are needed. Liotta's research is focused on developing sodium ion and potassium ion batteries. Kathryn Holguin's research focuses on approaches to developing sustainable alternatives to lithium-based batteries—looking specifically at designing sodium ion and potassium ion batteries. Liotta and Holguin are working together to develop these new battery technologies.

IN THE NEWS

GGG PhD Graduate makes Geospatial World's List of 50 Rising Stars

George Mason University's Geography graduate, Chaowei Yang, has been named to Geospatial World's List of 50 Rising Stars. This list recognizes emerging leaders in the geospatial industry. Yang's work focuses on geospatial analysis, environmental change, and land use planning.

Happening at Mason

Get the latest updates on events happening at Mason.

Our new! In-Depth with President's Circle of Excellence (PCOE)

On March 5, 2021, Mason launched the President's Circle of Excellence (PCOE) program. The PCOE is a new initiative that brings together leaders from the community to support the university's mission. The program aims to foster collaboration and innovation in order to advance the university's goals.

Stay Connected

Register to attend our virtual events and stay connected with the Mason scientifi community.