In this Issue

"An important and extremely meaningful way to stay engaged and support our current students and future research. The College of Science's annual report reflects the strengths and accomplishments of our faculty, staff, and students." - College of Science Alumni Chapter President Mary Ellen O'Toole

Elena Dolgopyat, Assistant Professor in the Department of Mathematical Sciences, and Dr. Hakeen Olyseyi, Robinson Professor in the Department of Physics and Astronomy, were interviewed by the College of Science's media team about their research project. Dr. Olyseyi said, "The significance of this research is that it could lead to a breakthrough that greatly influences the future of clean energy. This really is the holy grail of extracting energy from matter." Their findings have been publicized in the media, including MSNBC and the Washington Post.

The Mason Science Mentorship Program - Applications Now Open!

Mason Science needs alumni mentors to help connect graduate and undergraduate mentees into the program. This means there are more opportunities for alumni to share their experience and knowledge. Please drop us an email at Alumni.Chapter@Sci.gmu.edu for more information. We want to hear from you. What you're doing, where you're at, and how you still connect. Please remember that we want to hear from you. What you're doing, where you're at, and how you still connect. More details will be available soon.

As we start this new semester, let us take a look back at the achievements of our College. Despite troubling recent events, our College's past year's many achievements—both in research and teaching, mentoring, and support for the success our students. The College of Science is a Carnegie R1 Institution, which means we place a high value on research and the support of our students. One of the differentiators is the value, as a Carnegie R1 Institution, that we place on research.

The College of Science is working on research that reflect the expertise and perseverance of our faculty, staff, and students, and world; part of our struggle as people is to not lose sight of the positive amid the disasters around the world. The College of Science's 2021-2022 Annual Report is available for your review. It combines to create the formula for an exciting year of discovery and growth for our students.

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