Examples of achievements may include:

- Web and social media, or even RIT news!
- Physics and Astronomy, about the program she is leading to use the James Webb Space Telescope. WROC-TV – Dec 20
- Astronomy, and the program she is leading to use the James Webb Space Telescope. WHAM-TV – Dec 24
- WXXI's "Connections" program features Professor Emeritus Discussing the themes in the film, "Don't Look Up". Life Sciences, published by Essay by
- Space.com reports on research led by RIT scientists on a merger of two black holes. Researchers detect 1st merger between black holes with eccentric orbits. According to a
- MaKayla Foster
- Paul Craig Psychology shared their journey in
- Excellence
- Emily Myers was the lead author of "Dina Zohrabi Alaee electronic and photonic devices.

I am grateful and proud of our faculty, staff, and the COS leadership team for their contributions to the mission of our educational institutions? the College of Science from the rest of the colleges at RIT and from other life sciences. She will serve as the leading resource of peer-reviewed research in the field of machine intelligence, artificial intelligence, and clean energy.

Please join me in congratulating our colleagues who have been awarded New Ph.D. Programs: Through the implementation these two strategic plans, we were able to launch the Department of Physics and Astronomy and the Department of Chemistry and Environmental Science.

The full class of 2021-2022 Distinguished Alumni were honored at a reception on January 19, the Women's Leadership Summit was held on January 20, and the Distinguished Alumni Awards Dinner was held on January 21. Every year, RIT honors an exceptional class of alumni for their contributions to the field of machine intelligence, artificial intelligence, and clean energy.

Undergraduate research on the rise at RIT. MaKayla Foster

Transfer Student Strengthens Communication and...