Mason's faculty and staff across many award categories and celebrate their hard work, dedication, and contributions to the university.

The Outstanding Achievement Awards honor Mason's faculty and staff for their outstanding contributions to the university in the categories of teaching, research, community service, and public service. Nominations are due by March 5, 2021.

You are invited to nominate a colleague for an Outstanding Achievement Award. Nominations will help guide this project to create a faculty handbook that addresses issues of academic dishonesty.

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Research & Discovery

- Mason scientists and Rutgers Cancer Institute of New Jersey collaboration receive U.S. Army's Breakthrough Award to further inform HER2 breast cancer treatment.
- Mason's research group that has developed a computational tool, SimDShip, to accomplish innovative, simulation-based design of ship hull forms. They are now being housed in the Department of Marine Science and Technology.
- A professor of computational fluid dynamics in the Department of Physics and Astronomy, leads a U.S. Navy funded research group that has developed a computational tool, SimDShip, to accomplish innovative, simulation-based design of ship hull forms. They are now being housed in the Department of Marine Science and Technology.

In the News

- Luo Research Lab releases two new publications - one in Advanced Functional Materials and the other in Chemistry and Biochemistry. Authors include Mason alumna Jennifer Salerno, Assistant Professor Chao Luo, and other in the lab.
- Luo's research focuses on exploring new materials and new chemistries for high-energy and sustainable batteries. Mohamed Mohammadiroudbari, Jinghao Huang, and Eric Young, as well as Rosemary Hall, graduate students Kathryn Holguin, Motahareh Sarhaddi, and Kaiqiang Qin. Luo's research focuses on exploring new materials and new chemistries for high-energy and sustainable batteries. Mohamed Mohammadiroudbari, Jinghao Huang, and Eric Young, as well as Rosemary Hall, graduate students Kathryn Holguin, Motahareh Sarhaddi, and Kaiqiang Qin.

Mason develop computational tools to optimize ship design and train naval architects.

Stay Connected

- Please share this message with your colleagues and encourage them to volunteer. If there is someone you know of that can speak to this subject, we can try to get them to present as well.
- If anyone would like to give a seminar on the topic, there is space at the bottom of the shared document for you to present.
- Thanks for spreading the word. If anyone has questions, you can refer them to me.