Proposed Handbook for Integrity Issues

Dear Faculty,

Here are some tips and suggestions to ensure that our email communications are handled ethically.

1. **Add us to your address book.** This will prevent our emails from being marked as spam.
2. **Check your email for Zoom link.** To participate in academic events, you may need a Zoom account.
3. **Join us for Trivia from 2 to 3 p.m.** Participants must connect with Mason Science faculty, staff, and students and hear from select faculty about their ongoing research.

**February 25, 2021 | 1 to 3 p.m.**
**ScienceConnect 2021**
Check your email for Zoom link

**February 17, 2021 | 3 to 4 p.m.**
**College of Science Faculty Meeting**
Hear Andre Clayborne, Assistant professor of Chemistry and Biochemistry, speak on Understanding the properties of Inorganic-Organic Hybrid Nanoparticles for Materials Development.

**February 12, 2021 | 3 to 4:30 p.m.**
**Colloquium on Computational Social Science/Computational Data Sciences**

**Wednesday, February 10, 2021**

**Mason develops computational tools to optimize ship design and train shipyard workers.**

By Tracy Mason

Luo Research Lab releases two new publications — one in Advanced Functional Materials and the other in Scientific Reports. Authors include Mason alumna Rosemary Hall, graduate students Kathryn Holguin, Motahareh Mohammadiroudbari, Jinghao Huang, and Eric Young, as well as postdoc Kaiqiang Qin. Luo’s research focuses on exploring new batteries.

**1.33 million collaboration with New Jersey and Mason’s Center for Applied Proteomics and Molecular Medicine**

The College of Science announced an exciting $1.33 million collaboration with Rutgers Cancer Institute of New Jersey and Mason’s Center for Applied Proteomics and Molecular Medicine (CAPMM) which taps cancer research diagnostics and treatment strengths within the medical facilities and CAP/CLIA laboratory respectively. The award by the deadline of March 5, 2021.

**Astronomy Department of Physics and Astronomy**

Chi Yang, a professor of computational fluid dynamics in the Astronomy 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. Mason develops computational tools to optimize ship design and train shipyard workers.

**Outstanding Achievement Awards 2021: Call for Nominations**

The Dean has asked us to embark on a project that will help guide our faculty as they deal with students who are tempted to cheat (or are caught doing so) on assignments (particularly in light of the increased online instruction mode). The Outstanding Achievement Awards honor dedication, and contributions to the university.

**Message from the Associate Dean**

Thank you for spreading the word. If anyone has questions, you can refer them to Jennifer Salerno, Assistant Professor of Instructional Design.

**Stay Connected**

Watch out for this newsletter on the Mason Science homepage.

**In the News**

**Luo Research Lab releases two new publications**

View this email
Got this as a forward?
Manage
Share this email: