Proposed Handbook for Integrity Issues

You have a pressing need for education and training about academic integrity issues. We know that, in addition to laboratory and classroom activities, breaches of academic integrity can happen in many other contexts, such as when students prepare applications for graduate or professional schools, or when they work together on assignments.

The Mason campus is sensitive to this problem and has edited a new handbook that you can use to help guide members of your school and your school’s academic integrity endeavors. The handbook provides information about the issues that Mason staff and faculty need to know about, as well as guidelines to help your school address academic honesty issues.

Please contact your local campus or regional university center to get a copy of the handbook. This can be a great tool to use if you are prepared to use it. There are some guidelines you need to know to use the handbook properly.

Thank you for spreading the word. If anyone has questions, you can refer them to the handbook. 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. If you need to modify the seminar, you can add or remove materials. You can share ideas that could be included, provide pertinent links and share experiences which might be helpful to others. We will try to modify into a cohesive and usable product.

Please share this faculty handbook that addresses issues of academic dishonesty.

In the News

Luo Research Lab releases two new publications

Chao Luo, Assistant professor of Chemistry and Biochemistry, speak on Understanding the Properties of Inorganic-Organic Hybrid Nanoparticles for Materials Development.

Hear Andre Clayborne, Assistant professor of Chemistry and Biochemistry, speak on New avenues for Affiliate Postdoc Kaiqiang Qin. Luo's research focuses on exploring new batteries.

Materials and new chemistries for high-energy and sustainable batteries.

Batteries.

Mohammadiroudbari, Jinghao Huang, and Eric Young, as well as Rosemary Hall, graduate students Kathryn Holguin, Motahareh and other in of the two regional powerhouses.

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 to further inform New Jersey's cancer treatment strategies.

In this Issue

G Check your email for Zoom link

February 17, 2021 | 3 to 4 p.m.

College of Science Faculty Meeting

February 15, 2021 | 4 to 5 p.m.

Chemistry Seminar Series


Hear Blake LeBaron, the Abram L. and Thelma Sachar Chair of International Economics at the International Business School, discuss his paper "Epidemics with Space, Movement, and Asymptomatic Spreading.""