## Office of Research Compliance

# $\overset{\texttt{1865}}{\longleftarrow} \overset{\texttt{THE UNIVERSITY OF}}{\mathsf{MAINE}}$

The Office of Research Compliance (ORC) provides comprehensive regulatory guidance to the University of Maine research community regarding the specific components of research compliance listed below. Please visit our website for guidance and resources on each of these topics, and contact us with any questions.



### Animal Subjects

Work involving the use of vertebrate animals requires approval by the Institutional Animal Care and Use Committee (IACUC). Training may be required.



#### <u>Biosafety</u>

Work involving biohazards including infectious agents and/or recombinant or synthetic nucleic acids requires approval by the Institutional Biosafety Committee (IBC). Training may be required.



#### Conflict of Interest

Training and certification for Financial Conflicts of Interest is required for **all** investigators. Training information is available on the ORC website.



#### Human Subjects

Human subjects research requires approval by the Institutional Review Board (IRB). Training may be required.



## suspected misconduct is available on the ORC website.

**Research Misconduct** 

Information about what constitutes

scholarly activities and how to report

misconduct in research and other

#### **Research Security**

All researchers must be transparent about their foreign relationships and activities and take steps to protect their research.



### Controlled Substances

Work involving the use of DEA controlled substances, hemp, or hemp derivatives must contact ORC for prior approval.

#### Export Control



Contact ORC if work will involve export controls, sensitive technology, foreign collaborations (including visiting scholars), foreign national participation in research activities, international travel, and/or international shipping. Training may be required.



#### Responsible Conduct of Research

Training may be required for work with funding from NSF, NIH, or USDA-NIFA.

#### Risk and Safety Management

Activities involving radioactive materials, ionizing producing equipment, or Class 3B or 4 lasers require approval from the Radiation Safety Committee (RSC). Activities involving hazardous chemicals or regulated wastes, underwater diving, respiratory protection, excessive noise, or other special safety must contact UMS Risk and Safety Management (RSM) at sem@maine.edu. Training may be required.

For general inquiries, and inquiries about Animal Care (IACUC), Biosafety (IBC), or Human Subjects (IRB): <u>umric@maine.edu</u>

For inquiries about Export Control: <u>um.export@maine.edu</u>

## umaine.edu/research-compliance

## New to UMaine? Research Compliance Steps to Take

The Office of Research Compliance (ORC) welcomes you to the University of Maine! We encourage you to take the following steps prior to beginning any research activities to ensure compliance.

- **1. Visit the ORC website** and review guidance for areas that may apply to your work. We offer in depth policies, guidance, and resources to guide you through each area of research compliance.
- 2. Determine if any trainings or approvals are required before initiating your research.
- **3.** Complete required trainings, including the Financial Conflict of Interest training (required for all researchers) and any others required for your work using CITI, accessible via the ORC website.
- 4. Contact ORC with any questions or to schedule a consultation.

#### Helpful Acronyms in Research Compliance at UMaine

- **CITI** Collaborative Institutional Training Initiative
- FCOI Financial Conflict of Interest
- ECR Export Control Regulations
- **IACUC** Institutional Animal Care and Use Committee
- IBC Institutional Biosafety Committee
- IRB Institutional Review Board
- **ORC** Office of Research Compliance
- **RCR** Responsible Conduct of Research
- RSC Radiation Safety Committee
- **RSM** Risk and Safety Management

#### **Research Compliance Partners**

ORC works closely with various offices at UMaine and at the University of Maine System (UMS) to ensure compliance, including the following key partners:

- Office of the Vice President for Research and Dean of the Graduate School (OVPRDGS)
- Office of Research Administration (ORA)
- Office of Strategic Partnerships, Innovation, Resources and Engagement (SPIRE)
- Advanced Research, Computing, Security, and Information Management (ARCSIM)
- UMS Risk and Safety Management (RSM)
- UMS Office of General Counsel
- UMS Information Security Office

## Sign up for ORC's Research Compliance Newsletter!



Receive the latest on research compliance at UMaine directly in your email inbox once per semester! Sign up using the QR code, or via the <u>News & Events page</u> of the ORC website.



The University of Maine System is an equal opportunity institution committed to nondiscrimination.