The Division of Scholarly Integrity and Research Compliance supports scholarly excellence at Virginia Tech by fostering ethical decision-making and ensuring research regulatory compliance.

These programs within the division facilitate scientific and research excellence:

- Research Integrity and Consultation
- Institutional Biosafety Committee
- Animal Care and Use
- Human Research Protection
- Privacy and Research Data Protection
- Conflict of Interest

www.research.vt.edu/sirc
RESEARCH INTEGRITY AND CONSULTATION
Promotes and fosters an environment of scholarly integrity and ethical research across the university. Provides research ethics consultation, scientific integrity training, and handles allegations of research misconduct.
integrity@vt.edu

INSTITUTIONAL BIOSAFETY COMMITTEE
Provides investigators with guidance for meeting ethical responsibilities and regulatory requirements when conducting research and teaching activities that involve biohazardous agents, including recombinant and/or synthetic nucleic acid molecules, infectious agents, biologically derived toxins, and others.
ibc@vt.edu

ANIMAL CARE AND USE
Provides investigators with guidance for meeting ethical responsibilities and regulatory requirements when conducting research and teaching with animals. Supports researchers and faculty throughout a project’s lifecycle.
iacuc@vt.edu

HUMAN RESEARCH PROTECTION
Provides investigators with guidance for meeting ethical responsibilities and regulatory requirements when conducting research that involves people. Supports researchers throughout a project’s life cycle.
irb@vt.edu

PRIVACY AND RESEARCH DATA PROTECTION
Ensures that researchers have access to the resources they need to keep data secure and compliant with best practices as well as university, state, and federal regulations.
prdp@vt.edu

CONFLICT OF INTEREST
Promotes and safeguards objectivity in research and the reputation of the university through requirements for disclosure and management of conflicts of interest.
coi@vt.edu

For more information, please contact the programs above or visit www.research.vt.edu/sirc