UCCS Office of Sponsored Programs and Research Integrity

UNIVERSITY OF COLORADO **COLORADO SPRINGS**

What We Cannot Do at UCCS:

- Classified Research
- Supplier Performance Risk System (SPRS) Assessments
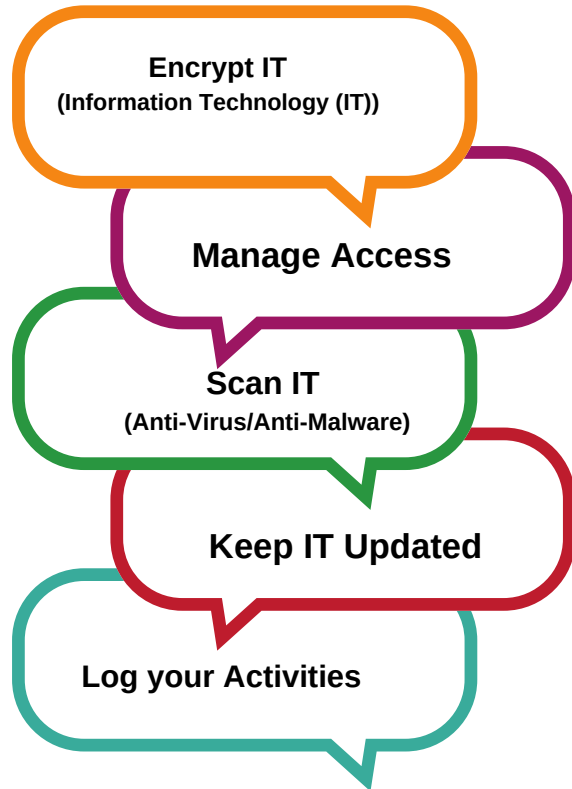- NIST 171rev4 Compliance
- Any DFARS Clauses

If you have any research contract award please reach out to OIT and OSPRI.

Contacts

- https://osp.uccs.edu/contact-us
- https://oit.uccs.edu/security/contact

Easy Steps for Research Security

Encrypt IT
(Information Technology (IT))

Manage Access

Scan IT
(Anti-Virus/Anti-Malware)

Keep IT Updated

Log your Activities

Data Security

Data is central to research, innovation, and opportunity. However, all data, including research data, also carries risk. Managing your research data and its inherent risks can be overwhelming or seem unnecessary to the scope of the project but having a data security plan can keep your project on track and avoid legal and regulatory penalties.

Need some Help Encrypting, Managing Access, Scanning, Updating, or Logging your Activities Information and Technology?

✓ **Research Security Cookbook:** The goal of the cookbook is to provide self-guided introductory information on common security areas. The cookbook also has focused information on NIST, CMMC and DoD of defense compliance requirements.

Future Research Security Goals

- Provide Department of Defense (DoD) research compliance support
- Have a well developed Research Security Program that can help Researchers
  - Be Secure
  - Be Compliant
  - Be Sharable
- National Security Presidential Memorandum (NSPM-33) sets a baseline standard for research security, which is important to review for any research.
  - https://www.whitehouse.gov/ostp/news-updates/2021/08/10/clear-rules-for-research-security-and-researcher-responsibility/

To Learn More:
https://oit.uccs.edu/security ResearchComplianceResources