

GRAD 8200

SPRING 2026 - CRN 13962

Mondays
12:00-2:50 pm

Research & Innovation Center 2A68



AUBURN
RESEARCH

STUDENT FEEDBACK

"I learned a lot from this course; I think it's one of the courses that has helped me the most."

"The tools provided helped me get an idea of the best ways to work in the academy."

"The class helps students to think critically on various topics related to [RCR], something we as students in our early academic development often tend to underestimate."

"The course on Research Ethics is very well-designed and engaging."

"The inclusion of real-world examples made the concepts practical and relatable."

PRINCIPLES OF RESPONSIBLE CONDUCT OF RESEARCH & SCIENTIFIC INTEGRITY

This course prepares graduate students to navigate ethical challenges likely to emerge when conducting research, including matters related to human and animal subjects, data management, peer review, and authorship.

The course also examines fundamentals of the broader research environment, including collaboration, mentorship, regulations, intellectual property, and responding to suspected wrongdoing.

OPEN TO ALL GRADUATE STUDENTS

Dr. Carey Andrzejewski



Leischuck Endowed Professor
College of Education

Education and Training Consultant
Office of Research Integrity and Compliance

Responsible conduct of research (RCR) is foundational in the scientific enterprise, offering a framework for progress and appropriate designation of credit. This course is designed to offer an introduction to the policy and ethical basis for research integrity. Students will learn about past failures that have shaped the current regulatory environment, understand the current expectations for researchers, and explore ethical dilemmas in the research space.