

GE SLOs

- **Course/Category Pairings with Assessable Attributes**
 - FYS: Experiential, Information Literacy, Communication Skills (oral), Technology
 - CRWT: Information Literacy, Communication Skills (written)
 - Civics: Ethics
 - Creative: Experiential
 - Global: International
 - Inclusive: Sustainability
 - Quantitative: Interdisciplinary
 - Scientific: Critical Thinking

- **FYS Student Learning Outcomes (SLOs)**
 - FYS 1: Engage in critical analysis about college course content.
 - FYS 2: Explain the expectations of college success
 - INFO SLO: Students will learn to locate, evaluate, and responsibly use information from appropriate sources.
 - COMM (Oral): Demonstrate effective oral communication
 - EXP SLO: Complete and reflect upon an experiential activity to explore a topic in the course.
 - TEC SLO: Use technology to manage information.
- **CRWT SLOs**
 - CRWT 1: Write effectively in scholarly contexts.
 - CRWT: Use language appropriate to the subject and audience.
 - INFO: Students will locate, evaluate, and use information from appropriate sources.
 - COMM (Written) Write multiple drafts of an assignment, incorporating feedback
- **Civics Category SLOs**
 - CIV 1: Use historical or contemporary contexts to understand the individual's role in society
 - ETH: Explain ethical viewpoints and their impacts upon communities
- **Creative Category SLOs**
 - CRE SLO 1: Interpret, create or perform a cultural product.
 - CRE SLO 2: Explain how cultural products produce meaning.
 - EXP: Complete an experiential activity to explore a topic in the course.

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- **Inclusive Category SLOs**
 - INCL SLO#1: Demonstrate understanding of how social identities and systems of power shape human experiences.
 - INCL SLO#2: Apply knowledge of inequality to promote inclusion of diverse perspectives.
 - SUS SLO: Use the relationship between human activity and ecological systems to evaluate sustainable practices.
- **Quantitative Category SLOs**
 - QUA SLO 1: Use quantitative concepts or formal logic to solve problems.
 - QUA SLO 2: Communicate quantitative concepts through words, equations, tables, or graphs.
 - IND SLO: Apply quantitative methods to analyze an interdisciplinary, real-world problem.
- **Scientific Category SLOs**
 - SCI SLO 1: Evaluate a problem using the scientific method.
 - SCI SLO 2: Use scientific principles to assess a scientific claim
 - Critical Thinking SLO: Analyze data to investigate a problem
- **Global Category SLOs**
 - GLO SLO#1: Interpret cultural products to understand how cultural contexts influence human experience.
 - GLO SLO#2: Reflect on diverse communities in global contexts
 - INTR SLO: Analyze how cross-national interactions shape a global society.