

Ensuring Academic Integrity

Best Practices for Ensuring Academic Integrity in your course

Below are some best practices related to preventing and dealing with academic integrity in the classroom.

Crucially, if you already suspect a student, contact the Office of Student Conduct and do not try to handle it yourself. For more information on instructional best practices please visit the Office of Transformational Learning's faculty resource site.

Prevention in Instruction

- Include a clear and detailed academic integrity policy in your syllabus
- Include detailed assignment rules include when collaboration is allowed
- Go over your expectations and integrity standards throughout the semesters (remember to let the students share their expectations and questions too!)
- Consider a jigsaw activity around the syllabus and assignments on the first day
- Clearly articulate your expectations for the class and each individual assignment you can include Maryland Smith's collaboration rubric for extra clarity
- Use rubrics when possible so students know how to succeed in assignments
- Ensure all your students are heard and included in the classroom
- Ensure students know how to approach you about falling behind
- Clarify steps for students who feel pressured to comply with students engaging in academic integrity violations
- Randomly assign groups for group work
- Encourage a growth mindset and effort
- Address student questions about specific assignment activity as early as possible
- Provide constructive feedback (for encouragement and improvement)
- Talk to students about the relationship between academic integrity and professional ethics link academic honesty to students' career goals

Prevention in Assessment

- Use a variety of assignment types
- Avoid having one assignment be 50% or more of the total course grade
- Proctor the assessment consider requiring students to take exams onsite
- Randomize seating and request student ID to be on the desk
- Do not allow students to keep the exam, if possible
- Modify exams and assessments each semester the more you teach, the bigger the question-bank becomes
- Design assignments that require <u>critical thinking skills</u> and focus on <u>Bloom's taxonomy</u>
- Connect assessment activity to the course content to ensure students feel prepared

- Check 'CourseHero' to ensure your assignments and exams are not available there
- In exams, randomize question and answer order and change numerical data for calculation
- Use different formats of test
- In large sections, color-code 4 versions of the exam (this ensures the 'box' of seats around a given student all have different exams)
- Do not allow phone or laptop use in written exams
- Set limited time for each assessment question (unless time accommodations are needed)
- Release grades only after the assessment deadline has passed
- Utilize canvas' built-in preventive functions as much as possible (TurnItIn, question randomization, LockDown browser, lock questions after answering, do not allow students to view the correct answer until in-class review, and assign a completion time window)
- Use TurnItIn to detect violations
- For each digital assignment, ask students to add an electronically signed statement that certifies the originality of their work
- Write every exam as if it were an open-book test if students are asked to use critical thinking to apply concepts it is difficult to copy from one another
- If relevant, consider developing a cumulative project in place of large exams remember to randomly assign groups if using a group project

When Violations Occur

- If you have a suspicion, do not use your discernment, notify the Office of Student Conduct of any suspected violation using this form
- Do not grade an assignment suspected of academic dishonesty
- If you suspect a violation during an exam, do not prevent the student from completing the exam
- The outcome of the hearing process will let you know how to grade the assignment
- If the case occurs at the end of the semester and you need to post grades, using a "J" meaning judicial action pending or an "NG" (no grade) until the case has been resolved

Sources

- Smith's 8 Elements of Critical Thinking Poster
- Office of Student Conduct Faculty Information
- <u>UMD Research Guides Introduction to Bloom's Taxonomy</u>
- University of Central Florida's Cheating Reduction Strategies
- Maryland Smith's Citation Tutorial for Students