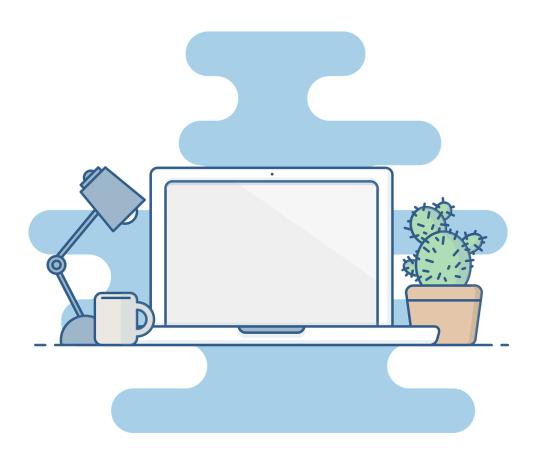


# Reimagining Assessment: Promoting Academic Honesty Online

Alex Rockey, PhD

### Goals

- Identify unique affordances and constraints in online courses
- 2. Define authentic assessments
- 3. Discuss ways in which authentic assessments can leverage unique affordances of online courses



# Reenvisioning Pedagogy to Maximize Affordances

### **Affordances of Online Courses Constraints of Online Courses** Integrated media Lack of interaction Multiple modalities Increased workload **Democratization** Less opportunities for spontaneous Varied assessments feedback **Flexibility**

What is the most common concern faculty express about on in exams?

How do Connection fr

from cheating?

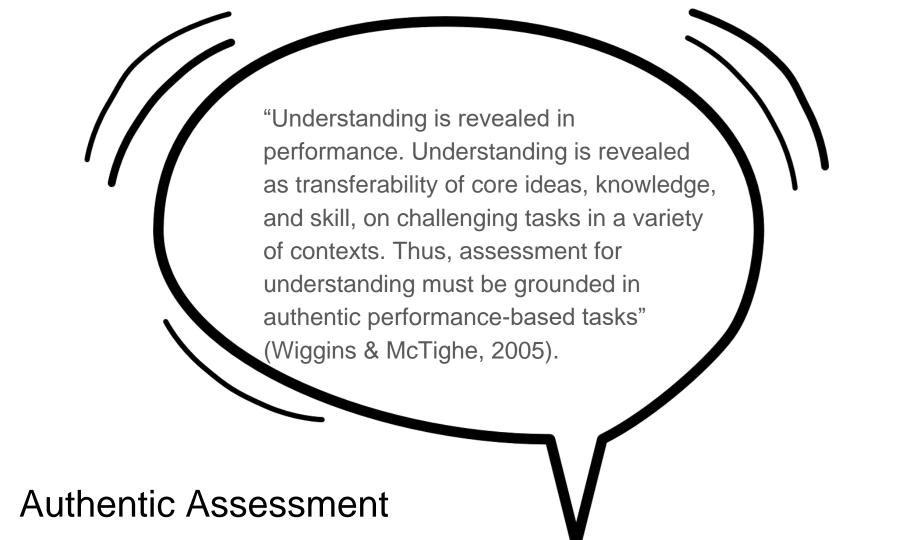
Why do students cheat?



Authentic assessments

Frequent assessments

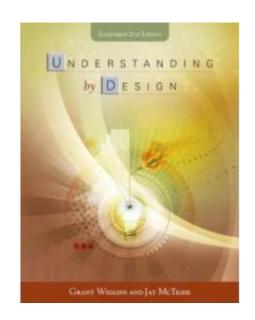
Low stakes



### How do we know if an assessment is authentic?

### Authentic assessments are:

- Realistically contextualized,
- Require judgement and innovation,
- Opportunities for students to 'do' the subject
- Not in a vacuum (simulates real-world)
- Based on a repertoire of skills
- Opportunities to rehearse, practice, consult resources, gather feedback, and refine



(Wiggins & McTighe, 2005)

"Just as the basketball player endures the drudgery of shooting endless foul shots and the flutist endures the monotony of playing scales- both with dreams of authentic achievement- so too must students experience that drills and quizzes have a pay-off in better performances on worthy endeavors" (Wiggins & McTighe, 2005, p. 155).

### Unique Affordances of the Online Environment

- Canvas studio
- Canvas quizzes
- Discussion boards
- Collaborative documents
- Opportunity for students to record responses



# Affordances Online Open Opportunities



- Self-assessment
- Reflections
- Multimodal assessments
- Discussions
- Peer assessments
- Case studies
- Gamification
- Collaborative projects

# Tips for Authentic Assessments in Online Environments

- More frequent, lower-stakes assessments
- Include reflective components where students explain their answers
- Clarify "open-book"



