

# TOOLS FOR ASSESSMENT & EVALUATION

**GUEST SPEAKER: DR. MARK LIPTON**

UNIVERSITY  
of GUELPH

OPENED

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OPEN LEARNING AND  
EDUCATIONAL SUPPORT

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# AGENDA

- Introduction
- Academic integrity in remote delivery
- Adapting your assessments
- Tool tour
- Resources
- Q&A

# ACADEMIC INTEGRITY IN REMOTE DELIVERY

- Misconduct might not be more prevalent, but change in form:
  - More use of unauthorized materials (*i.e.*, cheat sheets)
  - More use of third parties; such as homework completion sites or hiring someone to complete an exam
  - Greater reporting of academic misconduct in media as a result of digitization
- Remote learning may produce new challenges for academic integrity, but many of the same principles apply

# STRATEGIES TO SUPPORT ACADEMIC INTEGRITY

- Consider a course honour code
- Provide regular reminders to students about academic integrity & examples of what constitutes misconduct
- Communicate use of online plagiarism checkers, like Turnitin
- Let students know you are aware of paper mills & homework help site (*i.e.*, Chegg)
- Consider your assessment design
  - Use of question pools & randomization features for tests
  - Design questions to assess higher order thinking (*i.e.* non-Googleable answers)
  - Appropriate testing windows

# ASSESSMENT ADAPTATIONS

What do you currently use?	Consider...
In-class test or traditional exam	Take-home exams Quizzes with/without Respondus
In-class presentation	Web conferencing Video Assignments Group Dropbox
Oral exams	Web Conferencing Video Assignments
Posters	Infographic with a written reflection
Peer Assessment	PEAR / Video Assignments
Portfolios	Digital portfolio Virtual tour & reflection

# TOOL TOUR OVERVIEW

## Assessment & Evaluation

- PEAR
- Video Assignments
- Dropbox
- Quizzes
- Respondus
- Rubrics
- Discussions
- Web Conferencing
- Grades

# SUPPORT

Please contact **CourseLink Support** for any help with technical aspects of our educational technologies.

Phone: 519-824-4120 ext. 56939

Toll Free: 1-866-275-1478 (Canada and USA)

Email: [courselink@uoguelph.ca](mailto:courselink@uoguelph.ca)

If you need support with pedagogy and/or course design, please complete our **consultation request form** found on our Remote Teaching & Learning site to set up a meeting with one of our **Instructional Technology Specialists**.

<https://opened.uoguelph.ca/instructor-resources/remote-teaching---learning>