TOOLS FOR ASSESSMENT & EVALUATION

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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

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<thead>
<tr>
<th>What do you currently use?</th>
<th>Consider...</th>
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<tr>
<td>In-class test or traditional exam</td>
<td>Take-home exams</td>
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<td>Quizzes with/without Respondus</td>
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<td>In-class presentation</td>
<td>Web conferencing</td>
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<td>Video Assignments</td>
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<td>Group Dropbox</td>
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<td>Oral exams</td>
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<td>Posters</td>
<td>Infographic with a written reflection</td>
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<td>Peer Assessment</td>
<td>PEAR / Video Assignments</td>
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<td>Portfolios</td>
<td>Digital portfolio</td>
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<td>Virtual tour &amp; reflection</td>
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TOOL TOUR OVERVIEW

Assessment & Evaluation

• PEAR
• Video Assignments
• Dropbox
• Quizzes
• Respondus
• Rubrics
• Discussions
• Web Conferencing
• Grades
SUPPORT

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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