

Do this...

Don't...



⁴ Set a practice assessment during the term, using the same types of settings you will use in the final exam e.g. timed vs. untimed; multiple submissions vs. single submission.



Assume that your students are familiar with the assessment tools in UM Learn and know how to submit and assignment or use the quiz tool.



² Allow for sufficient time, within a set period, for students to complete the assessment. Remember that internet reliability is frequently hard to predict.



Make the assessment/exam window so short that a student's lack of typing speed becomes a deterrent to success.



¹ Remind students about online test taking protocols with a statement at the beginning of every assessment. The statement should cover basic technology 'know-hows'.



Assume that students are familiar with online test taking protocols.



² Promote Academic Integrity by reminding students with a statement at the beginning of every assessment. For further assistance with Academic Integrity in online assessments: https://centre.cc.umanitoba.ca/integrity/promoting-integrity-in-online-courses/



Use 'one-way exams' – students need to be able to move back and forth between questions in an exam. A one-way exam is not the way to manage academic integrity issues.



^{2,3,4} Design exam questions that rely on higher order/critical thinking, application of knowledge and discussions that occurred in class. Please visit:

https://centre.cc.umanitoba.ca/assessment-alternatives/



Set mainly factual recall types questions that can be easily found by a quick Google search or text book check.



² Use multiple means of assessment throughout the term to collect grades, e.g. Short essays, iClicker responses, short answer questions, class discussions, podcasts, video projects, research papers. Please visit:

https://centre.cc.umanitoba.ca/ assessment-alternatives/



Rely heavily on one type of assessment, e.g. a multiple-choice final exam to collect most of your grades in the term.

https://uvacollab.screenstepslive.com/s/help/m/assessments/l/613778-best-practices-for-delivering-online-tests-quizzes

 $\underline{https://www.uregina.ca/cce/assets/docs/pdf/distance-online/instructional-design/strategies_to_reduce_cheating.pdf}$

⁴Williamson, Margaret H. (2018) "Online Exams: The Need for Best Practices and Overcoming Challenges,"
The Journal of Public and Professional Social pure Vol. 10 des. 1 Article 2

The Journal of Public and Professional Sociology: Vol. 10: lss. 1, Article 2. Available at: https://digitalcommons.kennesaw.edu/jpps/vol10/iss1/2



¹ Best practices for delivering online tests and quizzes

² Nilson, L., Goodson, Ludwika A., & ProQuest. (2018). Online teaching at its best: Merging instructional design with teaching and learning research / Linda B. Nilson, Ludwika A. Goodson. (First ed.).

³ Strategies to reduce cheating in online exams. Retrieved from: