Planning update: Assessments

- Academic planning for Fall 2021 includes a combination of online and in-person assessments
- The most probable planning scenario ("realistic") has in-person assessment using primarily classroom spaces or specifically designed and scheduled 'assessment hubs'
 - Capacity may therefore be limited, meaning some assessments may remain online

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McGill Feedback on Online Assessments

Benefits:

- Many instructors appreciated having typed answers and opportunities for more easily including graphics and other media in assessments
- Students appreciated the flexibility and opportunity to access course materials with open-book tests
- Students registered with OSD required fewer accommodations

Concerns:

- Instructor concerns about academic integrity, lack of invigilation
- In some disciplines, assessment requires physical presence
- Long time windows meant students wrote exams over many hours

Remote Assessments for Fall 2021

- Instructors can hold online assessments over short(er) time windows
 - Expectation of students being in Montreal means that there are no longer concerns about learning from different time zones
- Online assessments can be held synchronously, during class time
- Relative weighting for shorter time window online assessments must be reasonable
- Instructors, however, must be prepared for considerations of students who may have technical issues during the assessment and increases in accommodation requests (OSD)



Fall 2021 online examination options and

alternatives

Faculty Matters - May 3, 2021 Teaching and Learning Services

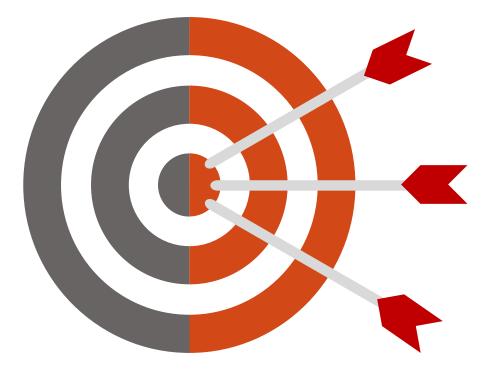
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land acknowledgement

I would like to acknowledge the land which we are learning on today is the traditional, ancestral territory of Indigenous peoples, including the Kanien'kehà:ka and Haudenosaunee nations. I acknowledge and thank the diverse Indigenous peoples whose footsteps have marked this territory on which we now gather.

Session outcomes



Describe the different types of online assessments and tools available

Identify appropriate tools to support your assessments

Select strategies to support academic integrity in your online assessments

Chat Question



Please answer in the chat

What are your burning questions about online assessment?

How has the pandemic impacted assessment?









Raised awareness of tools to support diverse types of online assessment Increased instructor and student experience with online assessments Increased feedback to students on their learning Enhanced capacity and infrastructure to support diverse online assessments

Guiding questions to select assessment types

- What do you want students to know, value or be able to do?
- How much time do you want to allot to the assessment?
- Are you providing multiple and diverse opportunities for students to demonstrate their learning?
- Have you considered different options to foster academic integrity in your assessments?

Different ways students can demonstrate learning online



<u>Synchronous</u> myCourses Quiz Zoom Others Complete an open-book quiz, midterm, final Complete auto graded knowledge checks Have an oral debate Create a (group) presentation Complete a take-home exam Write an essay Have a written debate Write reflections / journaling Evaluate each other's work Evaluate their contributions to groupwork Develop a portfolio of work Complete a simulation



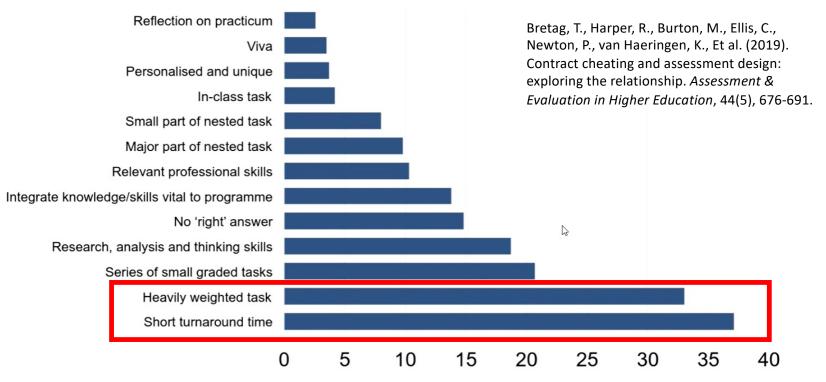
<u>Asynchronous</u> myCourses Quiz myCourses Assignments myCourses Discussions Peergrade Others

Poll

- Which tools have you used for online assessments? (multiple response)
 - myCourses Quiz
 - myCourses Assignments
 - myCourses Discussions
 - Peergrade
 - Crowdmark
 - Perusall
 - Voicethread
 - Other

Can we design in academic integrity?

Students' perceptions of the likelihood of contract cheating (%)



Teaching and Learning Services

myCourses Quizzes



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What is the Quiz tool?



Create timed assessments



Multiple question types, different media



Manage question library



Allow multiple attempts, multiple restrictions



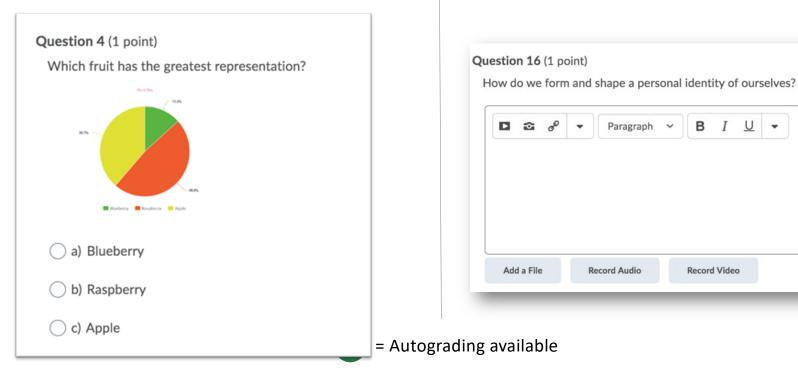
Link scores to Grade book



View statistics

Question types

Select a response



Ð

Generate a response

15

() Eq. 5% //.

...

Adding restrictions

| Availability | Enforced time limit | Release conditions | Special Access |
|--|--|-----------------------------------|---|
| Make quizzes available for a specified period. | Set a time limit and grace period. | Create a custom learning path. | Accommodate specific student needs. |

Fostering academic integrity with online quizzes

| • | Use multiple question types | Selected and generated responses Include opportunity to upload work |
|-----------------------------------|------------------------------------|--|
| 2 | | Create unique versions |
| Shuffle your questions AND answer | Shuffle your questions AND answers | Shuffle at section level |
| | | |
| × | Create a Question Pool | Create quizzes with different questions |
| | | |
| 777 | Create meaningful sections | Sections can be forced forward (not by question) |
| | | |
| Manage how you share results | | Control access; limit length of review Only show incorrectly answered questions |
| | | |

myCourses Assignments



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What is the Assignments tool?



Collect student artifacts and track submissions

| Sub | mission receipt | |
|-----|--|----|
| | • | Þ |
| () | Getting too much email? Unsubscribe | |
| | mycourses@mcgill.ca | ds |
| м | Wed 2020-06-10 10:27 AM $25 \times 5 \times 5 \rightarrow \cdots$ | |
| | | Þ |
| | Rick Deckard | |
| | This email is to confirm that your submission to assignment folder | |
| | Annotation was successful. | |
| | Submission ID: 3037459 | Þ |
| | Received: Wednesday, June 10, 2020 10:27 AM EDT | |
| | Org Unit: myCourses 101 | |
| | File(s): Checklist-MAC.docx (409 KB) | |
| | | |

What is the Assignments tool?

Download

 \checkmark

| | | Last Name 🔺 , First Name | Submission Date Delete | |
|---|--------|--------------------------|--|--|
| Collect student artifacts and track submissions | | Deckard, Rick | Published: May 28, 2020 5:19 PM Feedback Read: May 28, 2020 5:25 PM | |
| | | P 🛃 View Submission | May 28, 2020 4:55 PM | |
| Grade and provide feedback of student | | Student, Demo06 | 🖵 Evaluate | |
| submissions | \Box | Student, Demo07 | C Evaluate | |
| | | View Submission | Jun 1, 2020 11:14 AM 2 hours late | |
| | | | 20 | |

🗹 Email

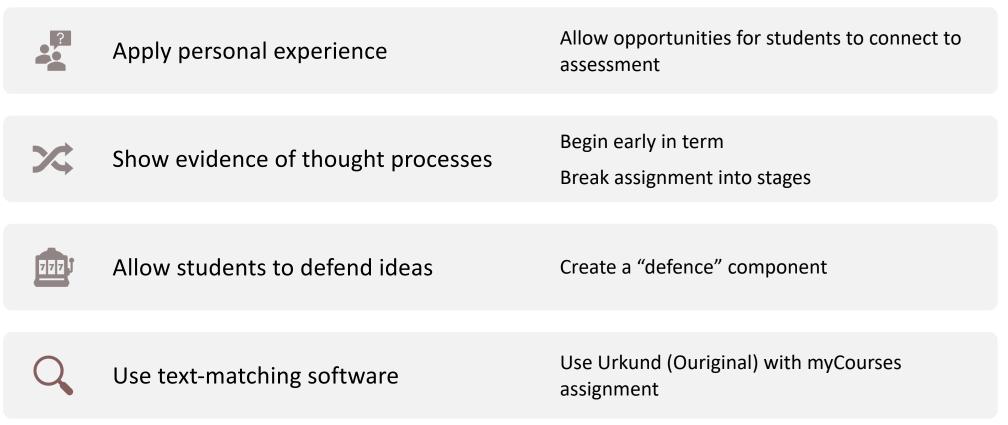
S Mark as Read

More Actions V

Assignment tool options

| Assignment type | Submission type | Timing | Grading |
|--|--|---|--|
| IndividualGroup | File or Media Text On-paper Observation | Due Start End Special Access | Grade Book Blind grading Annotations Rubric |

Fostering academic integrity with assignments



How does Urkund (Ouriginal) work?

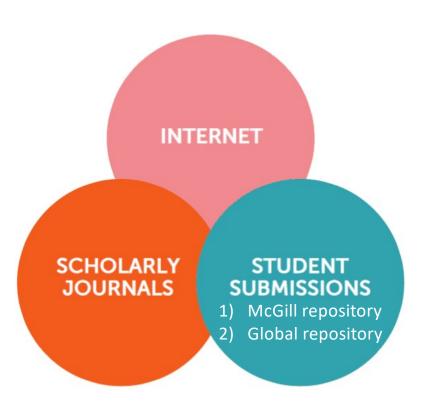


Enable Urkund (Ourignal) for existing myCourses Assignment Student submits assignment to myCourses System scans document against multiple sources Text-matching analysis report created for instructor (or student)

Content sources for text-matching

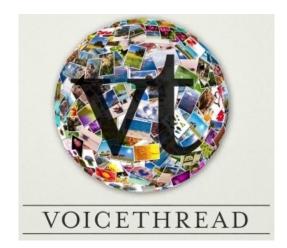
Matches with three database repositories:

- Internet
- Scholarly journals and publications
- Student submissions (internal and global)



Even more assessment tools





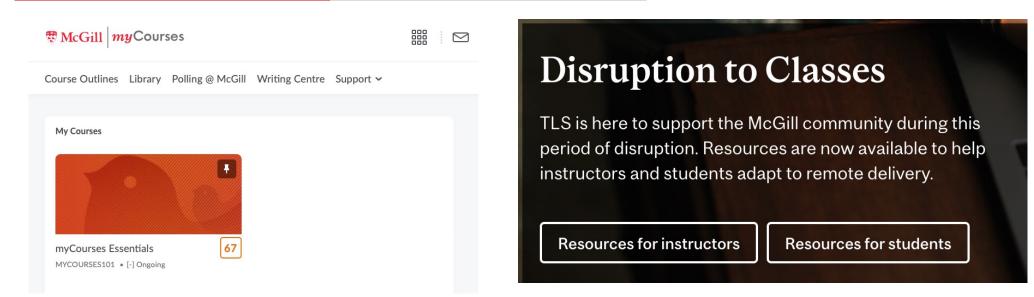


Perusall

TLS Tools to support teaching and learning

www.mcgill.ca/tls/instructors/technologies/toolssupport-teaching-and-learning

Current support resources



TLS Consultation Form

www.mcgill.ca/tls/contact/consultations

Upcoming in May

| Services (TLS) | Covid-19 updates |
|--|--|
| About Us For Instructors For Students Teaching & Learning Spaces Events Contact Home Current View calendar Search all events Search all events Search all events | Welcome to the Teaching and Learning Knowledge Base |
| Today May 2021 Month Week Day | Course Planning Course Course Evaluation Tools |
| Sun Mon Tue Wed Thu Fri Sat 25 26 27 28 29 30 1 | Learn about course design. Learn about interaction, content, assessment and content, assessment and Learn about course learning tools. |

TLS Events page www.mcgill.ca/tls/events

Chat Question



What is an idea from today's session that you would like to implement for Fall 2021?

Thank you!

Please answer in the chat

www.mcgill.ca/tls www.mcgill.ca/tls/events www.mcgill.ca/tls/contact/consultations

Up next: May 17, 12-1pm: Assessment for learning: Student perceptions 35