



#### Before we get started



Let us know if you can hear us when we do **Audio checks** 



Download **Presentation Slides** at uoft.me/ctsi-videos



Turn on live captions if you would like closed captioning (see screenshot for details)

#### During the webinar



Your **microphone**will be muted until Q&A at the
end of the session



Type questions and comments into the **Chat** 

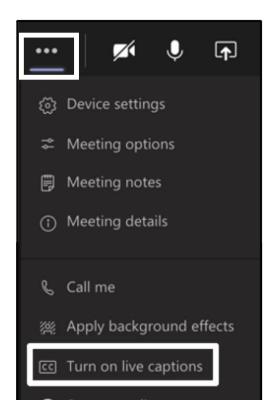
# Connecting and Communicating with Students





Complete **Feedback Survey** (link sent via email)

Welcome!





# Connecting and Communicating with Students Online

William Heikoop and Cristina D'Amico January 06, 2022









# Connecting and Interacting with Your Students Online

#### In this webinar we will:

- Identify tools and methods to connect with your students from a distance
- 2. Consider a strategy to introduce students to your course and explain how it will operate
- 3. Identify ways to create a sense of community to begin the course
- 4. Identify strategies for ongoing communication and student support



#### Answer in the chat

What is your most pressing question around how to connect with students at a distance?



# QUERCUS

The University of Toronto's Academic Toolbox





# QUERCUS

Organize content

Connect and communicate

The Academic Toolbox helps you...

Assess student work and provide feedback

Teach from a distance



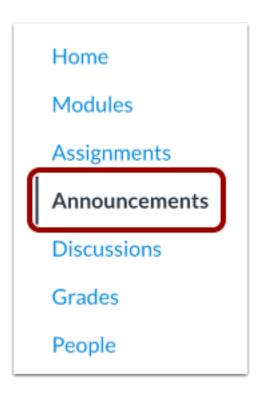
# Section 1: Tools and methods to connect with your students from a distance

Webinar: Connecting and Interacting with Your Students Online



# **Quercus Communication Options**

Use the <u>Announcements</u> tool to communicate with everyone in your course



**Note:** Your course must be published for students to receive announcement notifications.

## Try This



#### Video Welcome



The integrated recording tool can be used to record just audio or audio and video from your webcam.

Create a welcome message designed to connect with students and let them know that you are "in this together."

# Try This



#### **Timed Announcements**

Choose File	No file chosen	1		
✓ Delay post	ting			
Post At A	Apr 20, 2020	88	Ū	
Mon Apr 2	0, 2020			
■ Enable po	dcast feed			
Allow likin	ıg			
	Post At  Mon Apr 2  Enable poor		Post At Apr 20, 2020 iii  Mon Apr 20, 2020  Enable podcast feed	Post At Apr 20, 2020  Mon Apr 20, 2020  Enable podcast feed



### **Start Strong**

For example, time first week announcements for Monday, Wednesday, and Friday at 9 am. These really help guide the students to where they should be in the course at that point.

- Monday is "What's happening this week"
- Wednesday is the "Update" for the week
- Friday is a "Weekly Checklist" of what happened/where students should be



# **Quercus Communication Options**

Use the <u>Conversations/Inbox</u> tool to send targeted messages to individuals, groups, or your entire course





**Note**: At the University of Toronto, the option for student-student communication via the Inbox is not available. Students can only contact their instructors or Teaching Assistants with this tool



# **Quercus Communication Options**

#### Email: To obtain your students' email addresses:

- Contact your <u>department/divisional support</u> <u>contact</u>, your Registrar or,
- Download the email list using <u>UT Advanced Group</u>
   <u>Tool</u> in Quercus

**Note**: The UT Advanced Group Tool is only accessible to users enrolled in a course as a Teacher, TA, Course Staff, Grader, Designer, or Librarian



# Section 2: Introduce students to your course and explain how it will operate

Webinar: Connecting and Interacting with Your Students Online



### Welcome to the Course Module



#### Welcome to XYZ - Full Course Title!

This course will run fully online/remotely. To begin, I've prepared some tips and strategies, as well as some resources to help you be successful in this mode of learning. Before diving into course content, click on the "How This Course Works" button below for a module to orient yourself to this course specifically and to learning online generally.

How This Course Works



# Sample Home Page

















Home
Discussions
Modules
Announcements

Assignments

Grades

People

Pages

Files

Syllabus

Outcomes

Quizzes

Collaborations

Settings

Quercus for Teaching and Learning: Effective Q-Design a...









UTORONTO QUERCUS RESOURCES







### Try This!

I. Consider a quiz reflecting on introduction

II. Consider adding an 'easter egg' in the introduction material



# Section 3: Sense of community to begin the course

Webinar: Connecting and Interacting with Your Students Online



### **Remote Togetherness**

Constructing presence in the online learning environment is important to establishing a successful online community of learners.

**Social presence:** How instructors and learners see each other as "real people" in the online environment.

Social presence is important to online learners as it combats feelings of isolation and gives learners a feeling of community.



#### Persistence

Interactivity in online courses, particularly between the student and instructor, can play an important role both in student satisfaction and persistence.



Croxton, R. A. 2014. "The Role of Interactivity in Student Satisfaction and Persistence in Online Learning." Journal of Online Learning and Teaching 10 (2): 314. Hart, C. 2012.



### **Try This**

#### Consider a course tour video

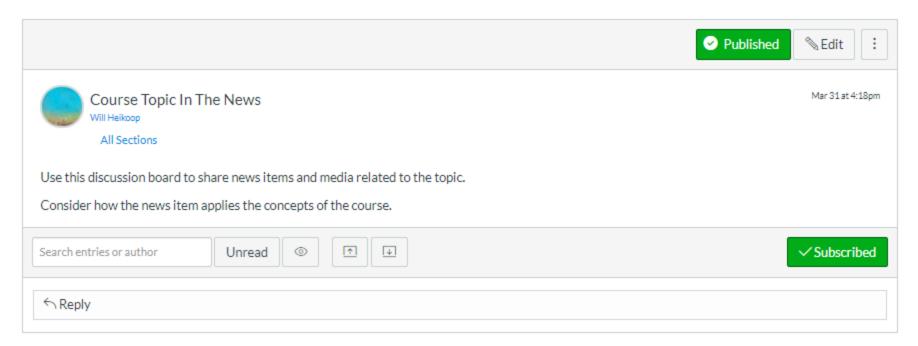


Create a video that takes your students on a tour of your course in the online environment.



## Try This

#### Consider a social forum discussion board



Create a social forum for students to connect with one another



# Section 4: Ongoing communication with your students

Webinar: Connecting and Interacting with Your Students Online



# Communicating with Students in the Online Environment

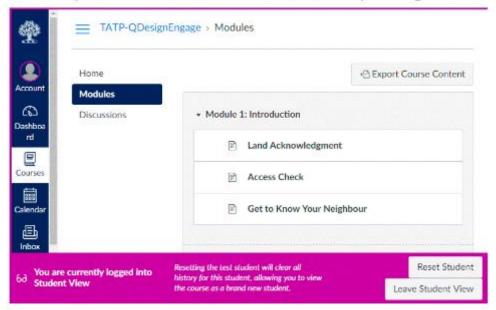
- I. Building Community Agreements (using Wikis)
- II. Peer-to-Peer Engagement (using Discussion Boards & digital #powerups)
- III. Regular Check-Ins (using synchronous and asynchronous tools)



#### Use "Student View" to Check Your Posts

#### Course > Home

Check your course content availability using Student View.



#### Additional support:

- Quercus Support Resources, University of Toronto
- The Community of Inquiry blog & Community of Inquiry site , Athabasca University



# I. Community Agreements

- A shared agreement between learners about how you want to work together over the term
- Possible topics: respect for diversity, "right to pass," active attention, NETIQUETTE, etc.
- A collaborative tool that give students autonomy in the course.
- Guidelines for Building Community
   Agreements



# I. Community Agreements and NETIQUETTE

- Community agreements and <u>NETIQUETTE</u>
  - Consider language and tone
  - Re-read messages before posting
  - Diversity and inclusion
  - Be precise (to avoid miscommunication)
  - Be generous!
- Don't assume students are "digital natives" –
   online learning is new for everyone.



## I. Community Agreements

- These are collaborative and living documents: you can use Wikis to set-up your community agreement.
- Re-visit and reference these guidelines throughout the course.
- Create a Course Page as a Wiki or a collaborative document in Microsoft 365





# I. Facilitating a "Wiki Culture"

s	Specific Overall Objective	<ul> <li>Clear objective for the wiki</li> <li>Understood by all</li> <li>Not a "general" area</li> <li>Grading strategy, rubrics</li> </ul>
т	Timely	<ul> <li>Definitive times for different "stages" of use</li> <li>Definite end point - even if left open after</li> </ul>
0	Ownership	People need to feel that they "collaboratively own" the wiki
L	Localized objective	<ul> <li>Some structure of what is expected</li> <li>Starting points for editing</li> </ul>
Е	Engagement rules	<ul> <li>Who can edit</li> <li>Which parts they can edit</li> <li>Acceptable and unacceptable use</li> </ul>
N	Navigation	Clear navigation structure     Simple navigation



# I. Community Agreements

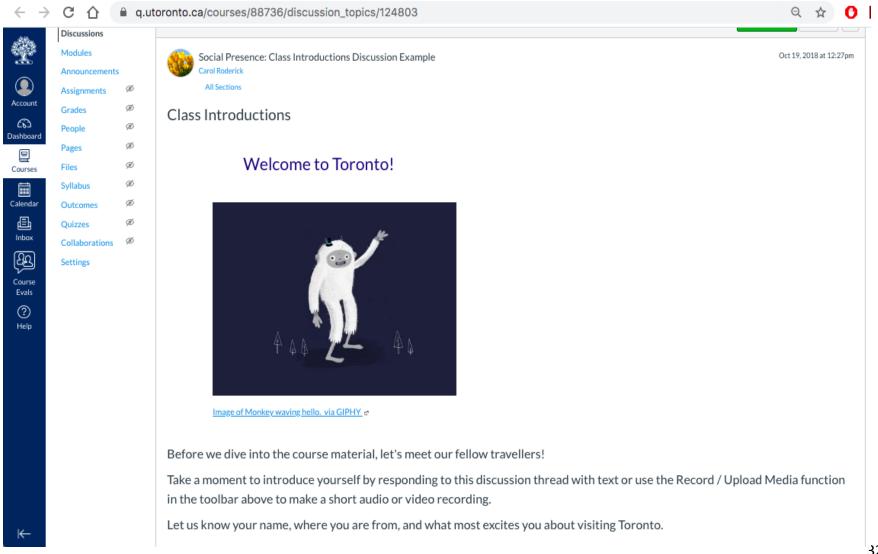
- Reference the University of Toronto's resource on <u>creating inclusive classrooms</u>.
  - "The University of Toronto is committed to equity, human rights and respect for diversity. All members of the learning environment in this course should strive to create an atmosphere of mutual respect where all members of our community can express themselves, engage with each other, and respect one another's differences. U of T does not condone discrimination or harassment against any persons or communities."

# II. Peer-to-Peer Learning and Discussion Boards



- Have a clear purpose
- Explain how and why *Discussions* fit in overall course workload and in grading scheme
- Additional considerations:
  - Groups of 8-10 students (being responsive as needed)
  - Student moderators
  - Grading rubrics
  - Opening and closing discussions
- Set a topic and open-ended discussion prompt

#### II. Discussion Board: Class Introductions



# II. Best Practices: Discussion Board

- Set clear expectations on posting and responding (how many times, criteria for success, netiquette)
- Be present by checking in regularly, providing feedback, monitoring and participating
- Encourage and incentivize students to respond to each others' posts



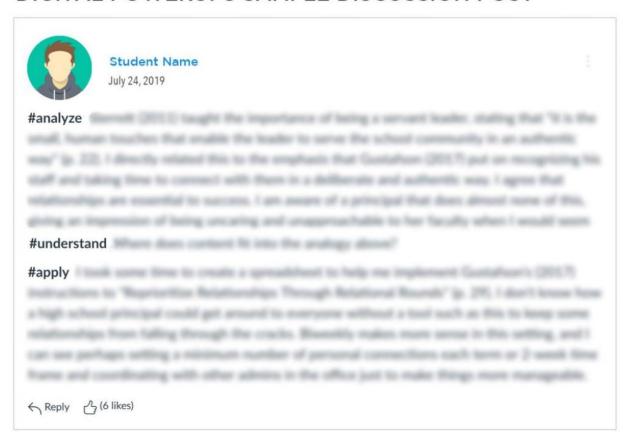
# II. Try This: Digital #powerups

 "Simply stated, <u>digital powerups</u> are keywords displayed as hashtags that are associated with corresponding prompts in online discussions. The digital powerups strategy is theoretically grounded in the dynamic interplay between social presence and cognitive presence in the <u>Community of Inquiry (CoI) framework</u>."



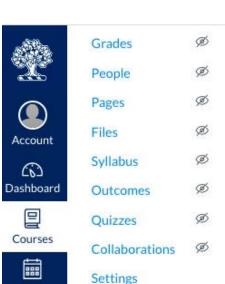
# II. Try This: Digital #powerups

#### DIGITAL POWERUPS SAMPLE DISCUSSION POST





### II. Casual, Ungraded Discussions



Welcome to the Visitors' Lounge!

As you learn about Toronto, feel free to drop by the lounge to enjoy a virtual cup of coffee / tea.



This lounge is a good place to ask questions you might have about the course, course content, assignments, technology, etc. As your official Visitor Guide, I'll be checking in 2-3 times each week to respond to any questions posted. If you have not had a reply within 48 hours, reach out to me using the Inbox function.



Calendar

E Inbox

Course Evals

②

Help



## III. Checking-in with Students

- Checking in at the beginning of the week and the end of the week
  - Course-related content
  - Questions about assignments (following up on group work)
  - Personal check-ins on absent students
- Use <u>TechSmith Snagit</u> or <u>Microsoft PowerPoint</u> for pre-recorded check-ins and other videos



## III. Checking-in with Students

- Ideas to implement
  - Live Q&A sessions (keep the Q's focused and specific)
  - Small group interaction in <u>Zoom</u> or <u>Microsoft</u>
     Teams
  - Clearest point/Muddiest Point (at the end of the week or at the end of an asynchronous lecture)
  - Devoted Discussion thread to specific topics (check in regularly)



## III. Checking-in with Students

- Supports for students
  - Supporting students in distress
  - Accessibility Services
  - Financial Services
  - Health and Wellness Centre
- Include links in your syllabus or create a page with links to resources
- Normalize the use of campus resources



#### Answer in the chat

What communication piece are you most interested in utilizing?



## Quercus support resources



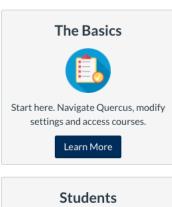
#### Webinars

Ongoing webinars		
Planning and preparing your course	Recordings and materials:	
Connecting and interacting with your students online	https://uoft.me/ctsi-videos  Other CTSI and U of T events: https://teaching.utoronto.ca/events	
Organizing your course content		
Assessing student work and providing feedback (Parts I & II)		
Teaching from a distance: Webinars and lecture recordings		



#### Quercus support resources









technologies at U of T.

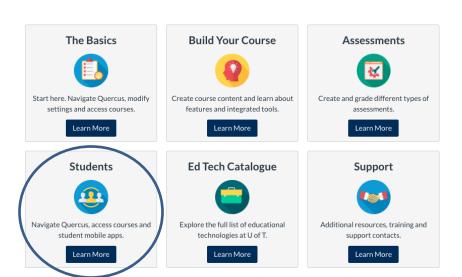
Learn More



https://uoft.me/gresources



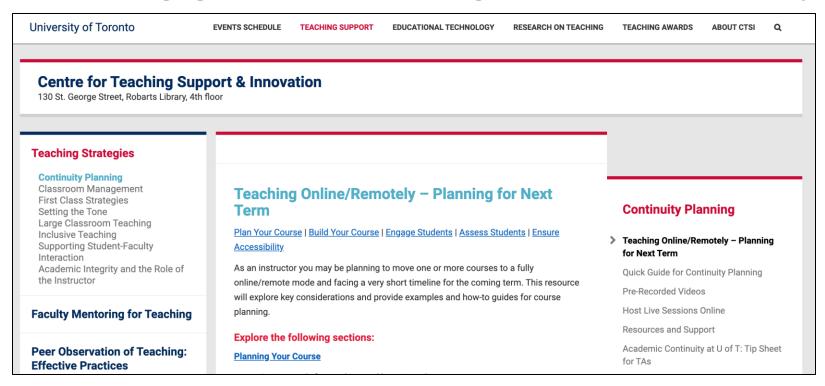
#### Student support resources



- <u>Technology Requirements for</u>
   <u>Remote Teaching and</u>
   <u>Learning</u>
- Quercus Student Guide



#### Planning guide: Teaching online/remotely



https://teaching.utoronto.ca/teaching-support/strategies/continuity-planning/online-remotely-pnt/



### Divisional support

Support Contacts	
If you have other questions or wish to speak	with an individual, please contact your Divisional supp
DIVISION/FACULTY	CONTACT
Applied Science and Engineering €	fass.edfectsPutaconto.ca
Architecture and Forestry	Lhilli Pdaniels utoronto ca
Arts and Science	Instructors:
Dentistry	marisa.cumili dentistr vuloronto.ca michael.limber secilidentistr vuloronto.ca mariivo.muralivilidentistr vuloronto.ca
Education &	portal alselfutoronta ca

https://uoft.me/qsupportcontacts



CTSI website: <a href="https://teaching.utoronto.ca">https://teaching.utoronto.ca</a>

Upcoming events: <a href="https://teaching.utoronto.ca/events">https://teaching.utoronto.ca/events</a>

Quercus Support Resources: <a href="https://uoft.me/gresources">https://uoft.me/gresources</a>

Divisional Support: <a href="https://uoft.me/qsupportcontacts">https://uoft.me/qsupportcontacts</a>

Questions/Consultations: <a href="mailto:q.help@utoronto.ca">q.help@utoronto.ca</a>



# Questions? Thank you!