

BEYOND GRADING: NAVIGATING NEW HORIZONS IN ASSESSMENT

8:30-8:55am **Registration and light breakfast**

9:00-9:20am Welcome and opening remarks

Katie Kotar, Academic Associate, TLS

Chris Buddle, Associate Provost (Teaching and Academic Planning)

9:20-10:00am Panel - Assessment and learning: Perspectives from two sides

Moderator: Amanda Saxe, Academic Associate, TLS & Faculty of Engineering

Rowina Debalkew, Undergraduate student (Psychology), Student Partner

Claudia Flynn, Graduate student (Teaching and Learning - Science & Technology), Research Assistant

Katrina Poulin, Graduate student (Electrical Engineering), Teaching Assistant Nathanael Rafinejad, Undergraduate student (Social Work), Student Partner

Catarina Rodrigues, Undergraduate Student (Anatomy and Cell Biology), Student Partner

10:00-10:10am Introduction to Strategy Exchange

10:10-10:35am Strategy Exchange Round 1

Table	Strategy	Facilitator
1	Student-created micro-lectures for communication skills development	<u>Tari Ajadi</u>
2	Introducing sustainability in a German course: An instructor-student partnership experience	Sun-Young Kim
3	Scaffolding teaching skills through video rehearsal	<u>Hannah Chestnutt</u>
4	Teaching and learning using the Team-Based Learning (TBL) framework	Salmaan Craig
5	Integrating skills, offering real-time feedback, and leveraging students' strengths: Lessons from a social justice campaign assignment	Régine Debrosse
6	Live and learn: A Perusall experience	<u>Julia Freeman</u>
7	Fostering a supportive environment for oral presentations	<u>Cristiana Furlan</u> Catarina Rodrigues
8	Assessing course content through the analysis of McGill course outlines Supporting students in creating useful prompts in ChatGPT assignments	Steven Greenwood Elizabeth Hirst
9	Tapping into or awakening other forms of knowledge and expression: An arts-based assignment in a graduate nursing course	<u>Heather Hart</u>
10	Three poems and a podcast: Assessments in an "equity in education" course	Emmanuel Tabi
11	Assessing math practices through inquiry-based projects	Marta Kobiela
12	Designing and teaching an experiential learning course	Mary Dellar
13	Developing interactive study resources in myCourses	Dolly Aby Mansour
14	QCQs: Fostering pre-class tutorial reading	Melissa N. Shaw Annabelle Penney
15	Would you publish it? Debates as an assessment strategy in a research seminar course	Junko Shimoyama
16	Managing flexible assignments in large science courses	Jonathan Campbell
17	Collaborative exams using "scratch-and-win"-style scoring sheets	Corinne Hoesli
18	Special Interest Group (SIG): Assessment in field courses and field study semesters	



Program, continued...

10:35-10:45am **Break**

10:45-11:10am Strategy Exchange Round 2

Table	Strategy	Facilitator
1	Managing oral presentations in large science courses	Giulia Alberini
2	Fostering critical thinking skills through reflective practices in the health sciences	Rosetta Antonacci
3	Fake references? Assessing reliability of references in ChatGPT	Jasmin Chahal
4	Advancing learning through creative expression	Allison Christians Justin Walker
5	Using collaborative learning technologies in large courses	Subhasis Ghoshal
6	Supporting students in creating useful prompts in ChatGPT assignments	Elizabeth Hirst
7	Student-led development of an Indigenous health course: Indigenous world views in health delivery and research	Sidney Leggett
8	Using reflective practices to address bias among health professionals	Alissa Levine
9	"What if" scenario presentations: Understanding the impact of social determinants of health	Caroline Marchionni
10	Facilitating inquiry-based learning in an online environment	Alisha Michalovic
11	Supporting students' well-being in a two-stage exam experience	<u>Laura Pavelka</u>
12	Virtual anatomy labs: Facilitating grading of open-ended quiz questions in myCourses	<u>Campbell Rolian</u>
13	Using course learning outcomes as a self-assessment tool	Agus Sasmito
14	Gamification in anatomy	Mikaela Stiver
15	Formative assessment of affective learning outcomes	Emily Sprowls Stephanie Leite Midhat Kiyani
16	Developing creativity and critical thinking skills in a biology course	Alanna Watt
17	Talking back to ChatGPT: Helping students think critically about AI-generated texts	Sarah Wolfson
18*	Special interest group (SIG): Assessment in field courses and field study semesters	

11:10-11:20am **Break**

11:20-11:45am **Strategy Exchange Round 3**

Repeat of strategies from Round 2 (*no table 18)

11:45am-12:00pm Closing remarks

Laura Winer, Director, TLS

Download the program →

