

# Journey into Course Design: Day Two

With Ainsley Camps, Judy Chan and Sue Hampton

# Land Acknowledgement

# How are you feeling today?

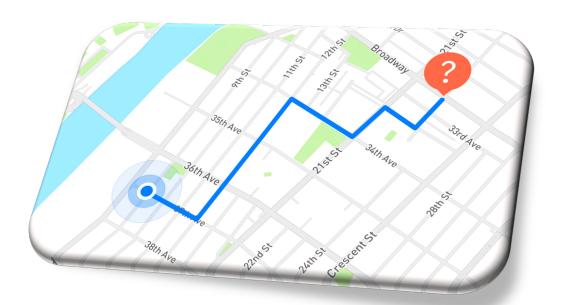
# On this sheep-scale, how do you feel today?



WOOL FOR EVERY DAY #IWOOLWOOLYOU

# Two-Day Workshop

Day 1 Introduction to learnercentred course design Day 2 Continuation of course design stages



# Two-Day Workshop - Day 2

#### Day 1

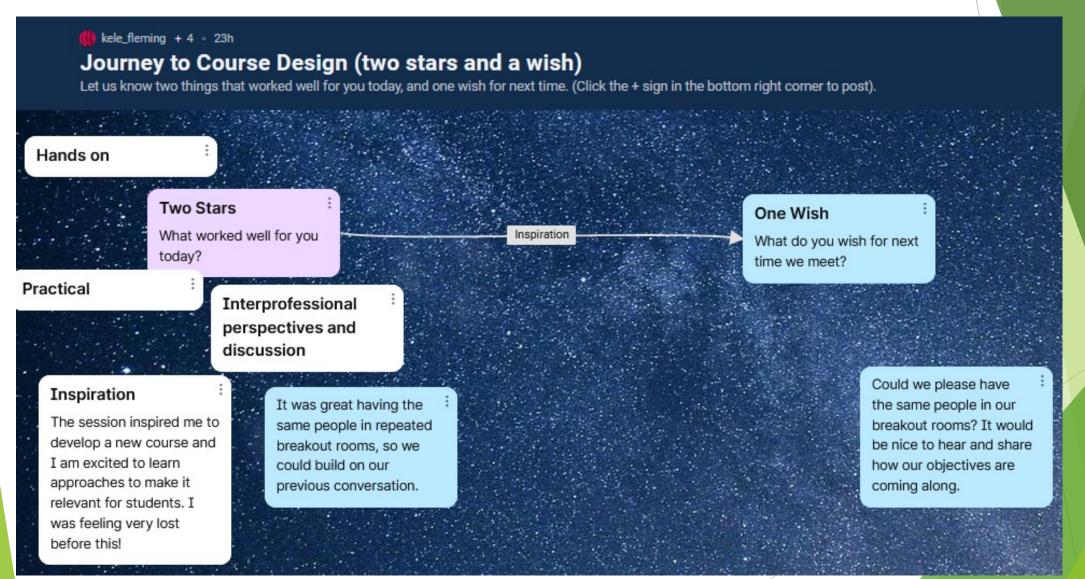
Introduction to learner-centred course design

- •Course design framework
- Situational factors
- Learning outcomes
- Alignment
- Introduction to Assessment

### Day 2 Continuation of course design stages

- •Learner-centred assessment
- Instructional strategies
- Alignment

# Feedback from Day One



# Objectives for Day Two

In today's session you will:

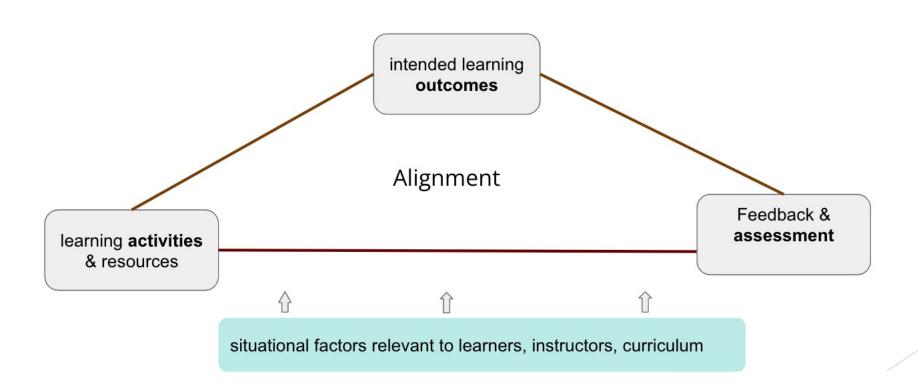
- Expand your understanding of learner-centred assessment practices
- Explore learner-centred instructional strategies that fit in your teaching context
- Practice aligning your learning outcomes with your assessment and instructional strategies



### Agenda

- Welcome and settling in
- Review & questions from Day 1
- Learner-centred assessment practices
  - Buzz groups activity
- BREAK
- Instructional strategies & learning activities
  - Jigsaw group activity
- Alignment: small group discussion
- Next steps
- Wrap up

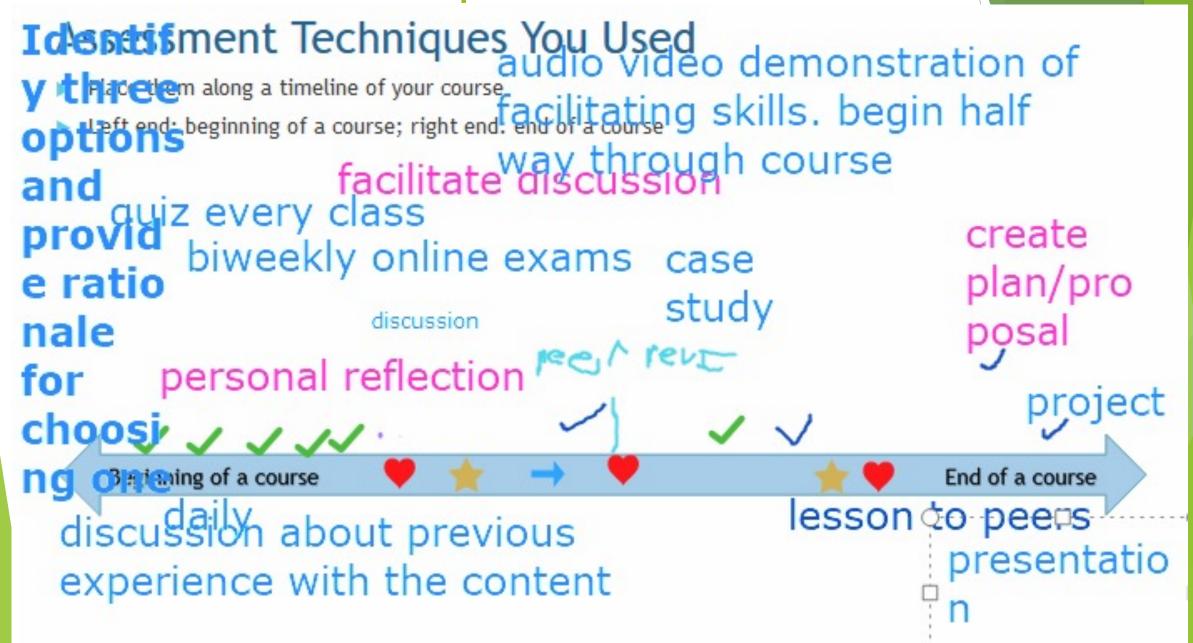
# Stages of course design



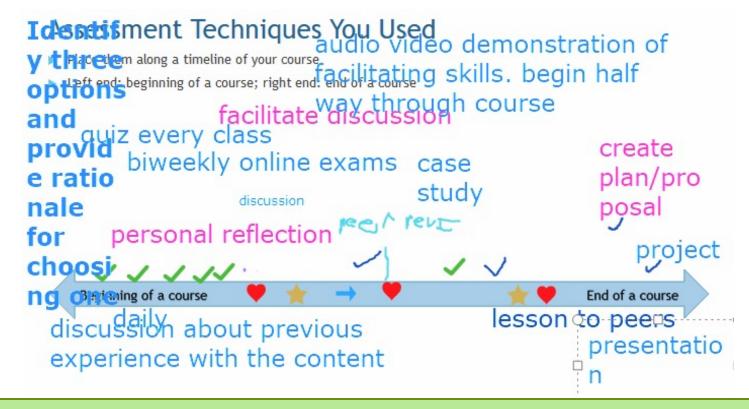
Where are you in your journey?



### Assessment - Techniques



### Formative and Summative Assessment



#### Beginning of a course

#### End of a course

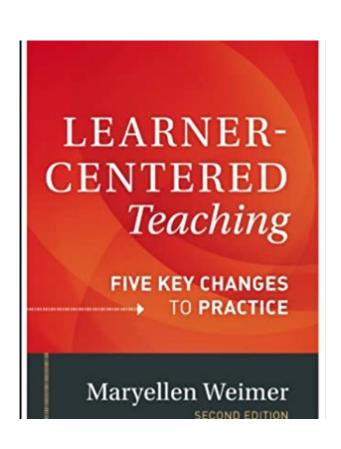
#### **Formative Assessment**

- Multiple occurrence
- Low stake (no to little grade)
- Monitor learning (and teaching)

#### **Summative Assessment**

- Near the end
- ► High stake (major grade)
- Evaluate learning

### Learner-centred Teaching



- Engages students actively in learning.
- Motivates by sharing some power and control.
- Encourages collaboration.
- Includes **learning skill instruction** (and demonstrates thinking and analysis processes).
- Makes space for students to learn and practice reflection on how and what they are learning.

Dr. Maryellen Weimer, Professor Emeritus of Teaching and Learning at Penn State (retired).

# Learner-centred Assessment Principles

Principles	Examples
Active Learning/Assessment	
Share Power and Control	
Collaboration among Students/Instructors/Partners	
Learning Skills	
Practice Reflection	

# Learner-centred Assessment - Active

Principles	Examples
Active Learning/Assessment	Authentic tasks and/or audience Share from/with each other
Share Power and Control	
Collaboration among Students/Instructors/Partners	
Learning Skills	
Practice Reflection	

# Learner-centred Assessment - Power and Control

Principles	Examples
Active Learning/Assessment	Authentic tasks and/or audience Share from/with each other
Share Power and Control	Show/generate criteria and standards Give choices in assignment Give choices in grading %
Collaboration among Students/Instructors/Partners	
Learning Skills	
Practice Reflection	

# Learner-centred Assessment Collaboration

Principles	Examples
Active Learning/Assessment	Authentic tasks and/or audience Share from/with each other
Share Power and Control	Show/generate criteria and standards Give choices in assignment Give choices in grading %
Collaboration among Students/Instructors/Partners	Group/teamwork or projects Community involvement (authentic contexts)
Learning Skills	
Practice Reflection	

### Learner-centred Assessment Learning Skills

Principles	Examples
Active Learning/Assessment	Authentic tasks and/or audience Share from/with each other
Share Power and Control	Show/generate criteria and standards Give choices in assignment Give choices in grading %
Collaboration among Students/Instructors/Partners	Group/teamwork or projects Community involvement (authentic contexts)
Learning Skills	Opportunities to practice Frequent, immediate feedback Monitor learning over time
Practice Reflection	

# Learner-centred Assessment Practice Reflection

Principles	Examples
Active Learning/Assessment	Authentic tasks and/or audience Share from/with each other
Share Power and Control	Show/generate criteria and standards Give choices in assignment Give choices in grading %
Collaboration among Students/Instructors/Partners	Group/teamwork or projects Community involvement (authentic contexts)
Learning Skills	Opportunities to practice Frequent, immediate feedback Monitor learning over time
Practice Reflection	Reflect on learning process (Self-assessment; peer-assessment)



### Your Own Assessment

Think about ONE assessment method you use the most often or like to modify the most.

- Lower stake quizzes and/or assignments multiple occurrences
- Project, presentation, or term paper (individual) - higher stake, major assessment
- Project, presentation, or term paper (group/team) - higher stake, major assessment
- Midterm, final exam higher stake, formal, traditional sitdown writing



#### Adapting your own practices:

Quizzes and assignment Project, presentation (individual) Project, presentation (group) Midterm and final

- Quickly introduce to each other how you use this assessment technique in your teaching (no more than 5 minutes total)
- Discuss how you may modify your practice to make it more learnercentred
- About 20 minutes to discuss
- Jot ideas down on Google Slide deck (non-UBC supported tool)



Sharing on Google Slides (non-UBC Supported tool)

### Your turn:

- Return to your plan
- Reflect on new ideas, revise existing ideas.
- Jot them down on your template (10 min)

#### Course/Project Planning Template

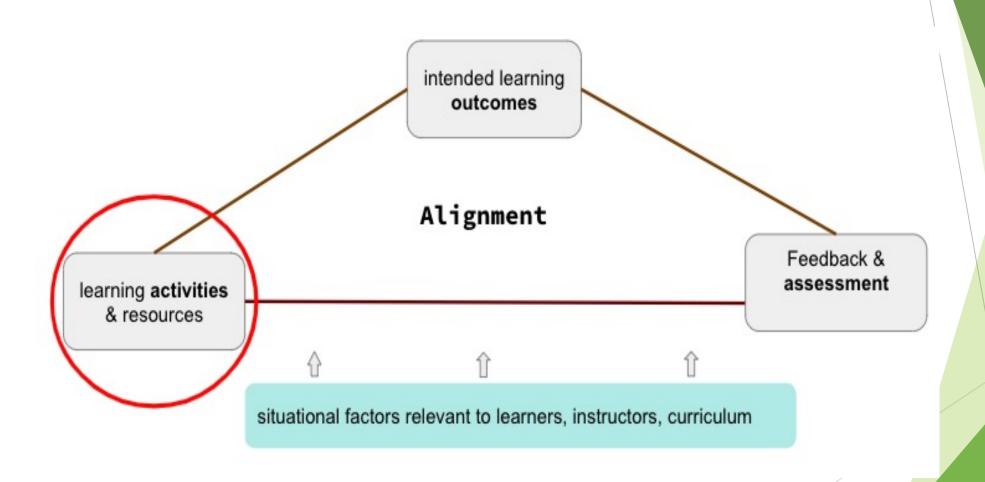
This planning template is provided for you to document your plans for your course/module/workshop as they take shape.

To begin, jot down your responses to the pre-work prompts provided on the UBC wiki: https://wiki.ubc.ca/index.php?title=Documentation:Begin your Journey in Course Design

Co	t the course/project such as: urse Number/Title gram/Department)	
SITUATIONAL FACTORS	LEARNING GOALS	
LEARNING OUTCOMES		
ASSESSMENT PLANS		



### Learner-centred learning activities



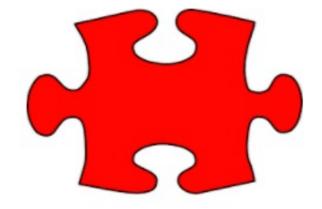


Created by Luis Prado from Noun Project

What are some of the learning activities you typically use in your classes?

# Jig-Saw Learning Activity Demonstration

Round 1- Expert Group



You will explore one instructional strategy

Round 2- Jigsaw Group



Will will share the strategy you learned about in round 1

# Jig-Saw Activity Instructions: Round 1

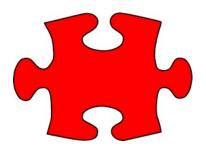
In breakout rooms of 3-4 people:

Quickly introduce yourself

Turn off your camera and mic and watch the video separately.

On your own, watch the video of the strategy assigned to your group. Grab the link for the strategy from the chat box.

- ► Turn on your mic and video to join the group again
- Discuss the strategy and provide an example, of how the strategy could be used in your project or course (keep your responses to about 2 minutes per person)





# Jig-Saw Activity Instructions: Round 2

In mixed groups of 3-4 with expert representatives from each one of the instructional strategies in the last round:

Describe the instructional strategy that you learned about in round and give an example of a context in which the strategy could be best used. (5 minutes or less please, so that all 3 strategies can be covered)





# Your turn, again...

- Return to your plan
- Reflect on new ideas, revise existing ideas.
- Jot them down on your template (5 min)

#### Course/Project Planning Template

This planning template is provided for you to document your plans for your course/module/workshop as they take shape.

To begin, jot down your responses to the pre-work prompts provided on the UBC wiki: https://wiki.ubc.ca/index.php?title=Documentation:Begin your Journey in Course Design

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Alignment: choose your own adventure

Do your planned assessments and learning activities align and help learners reach the desired learning outcomes?

In your same small groups, take turns to:

Share any questions you still have about your plans.

Ask any questions you might have about your alignment

Solicit feedback from the group.





# **Next Steps**

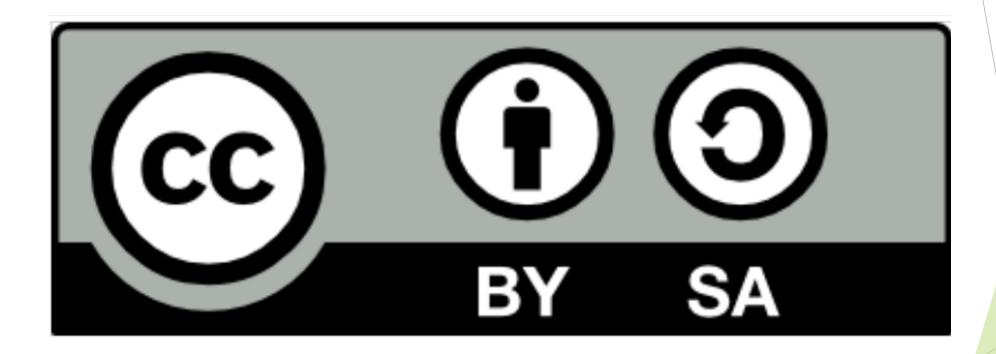
- What do you still need to do?
- ▶ What are your next steps?

Share your commitment in the chat



Thank-you!

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