



### Some context for you My history

Large-scale Summative Framework,
Systems, Policies, Procedures,
Stakeholders, extensive & comprehensive
Communication Plan



#### Feedback Frameworks

**Summative** 

macro, meso, (and individual) levels

end of course, coordinated, & mandatory

policy

how the data is used

**Formative** 

individual level

course and instructional design (Best Practice)

emergent, responsive, highly relational, within the "fabric"

how to integrate into practice and how the data is used



## Building formative cultures of feedback:

What educational development elements are needed?



In FF: Faculty *Relationship to Feedback* 

#### Thinking about feedback as:

- 1. Part of instructional best practice
  - > e.g., learner perceptions/reflections
- 2. Part of SoTL or research in teaching and learning
  - > e.g., Formalized after interventions
- 3. Part of their own development as learner-educators
  - e.g., mindsets, behaviours, affect, techniques, values, intentions, beliefs



# At the course and instructional design level

FF: Best Practices: Learning-focused Q's

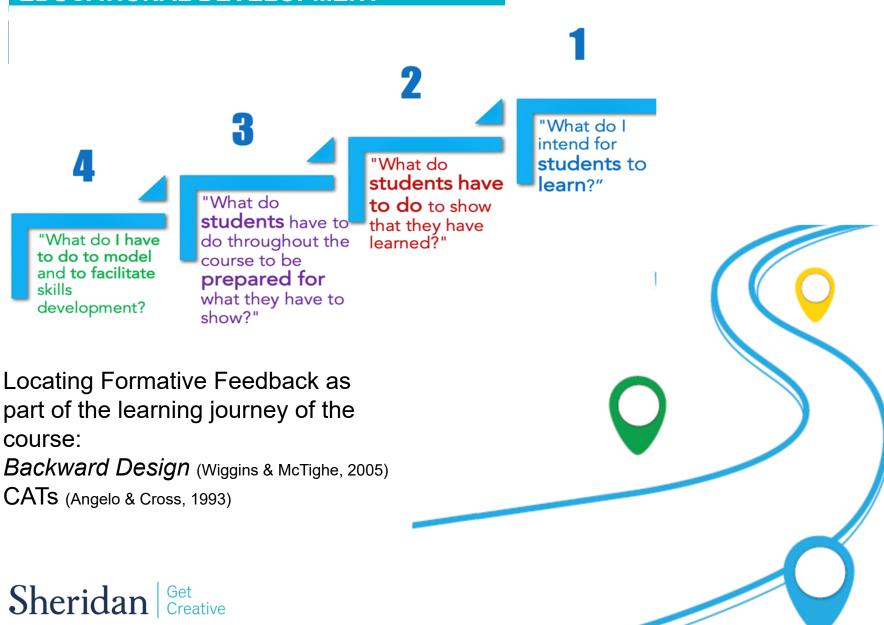
#### Never underestimate the importance of...

A well-timed, wellplaced, wellstructured, and welldelivered question!

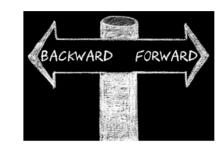


"Nobody ever asks 'How's Waldo?'"





Questions that "prompt", teach, and support



- The "pulse" q's, "weather report"
- Q's about what they're learning, how they're learning, \*\*\*and how the instructional techniques have facilitated their learning
- The process/technology to "prompt"
- \*\*\*Questions are scaffolded across time
- Faculty vary in their comfort with this

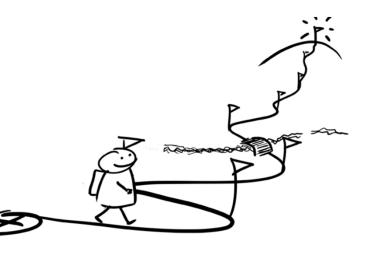
#### •Informal pilot data:

What makes most sense when

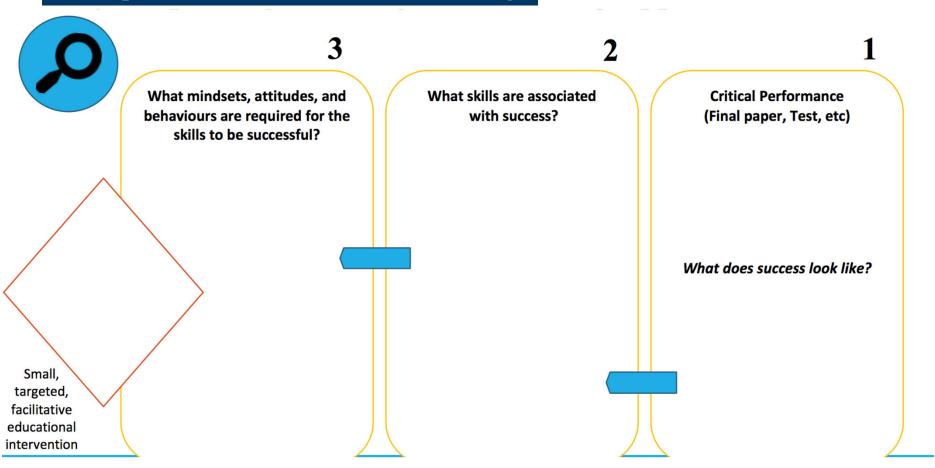
Question type, mode of connection, and timing

•\*80%+ faculty say they have integrated these techniques





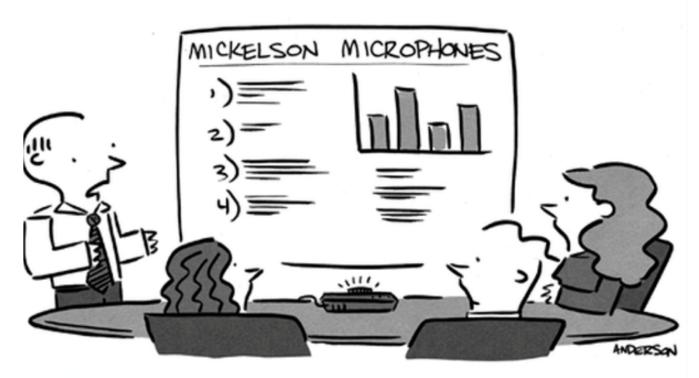
FF: as part of course and instructional design





# At the faculty member level: (faculty as learner-educators)

#### Let's get real for a minute...



"The good news is we're getting a lot of feedback."

The bad news is we're getting a lot of feedback."



Faculty as learner-educators...

#### Reality check:

Some of the **exact same variables** that our students experience with receiving feedback are exactly what faculty experience with receiving feedback

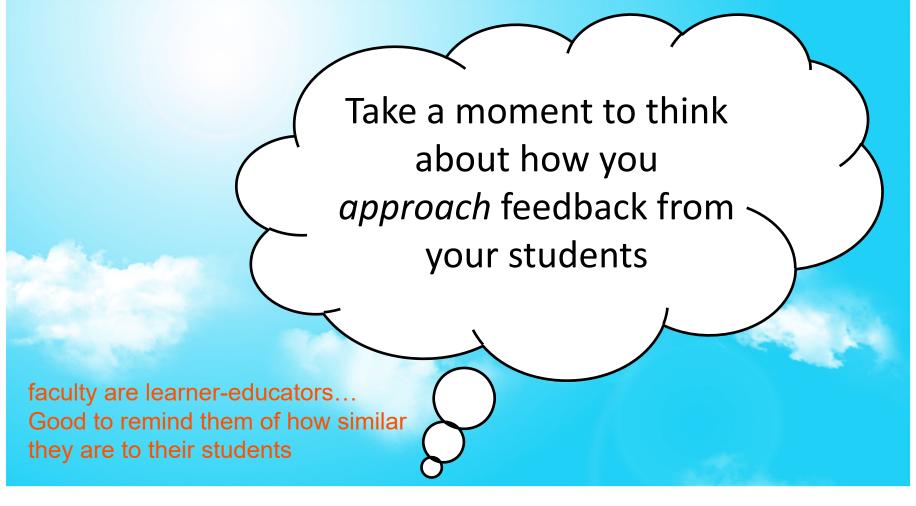
\*the relationship to feedback is *human*, and thus often the same

FL: understanding, capacity, and dispositions\*\*\* David Carless



#### Sample Activity

#### There is a human element here...





FF: as part of teaching development work

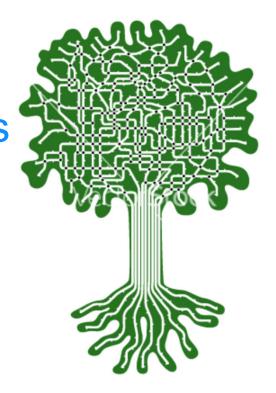
#### A developmental approach:

- evidence-based teaching: teaching values, beliefs, and intentions
  - What evidence do you have that your philosophy of teaching comes to life in your classrooms?
  - Modeling this out for students\*
- 2. "Checking in" versus "Feedback"



FF: as part of teaching development

Think about individual courses as mini "systems" and overall teaching practice as a "system"



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FF: as part of teaching development work

### woven into the fabric of course, instructional design, and delivery processes

#### are

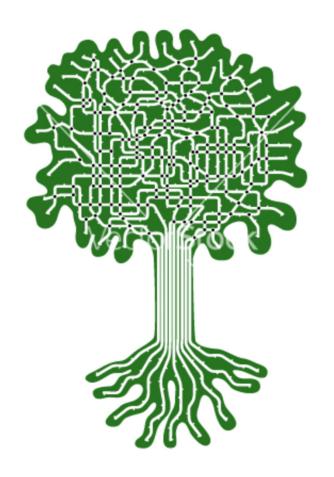
intentions that influence how they approach design process, expectations for themselves, and learners, etc



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FF: as part of teaching development work



Create a "program of self-research" or teaching development evidence within courses

Formatively & Summatively

lect within a course and across courses

Commonalities and differences will emerge



FF: as part of course and instructional design

#### **Teaching Philosophy:**

- Faculty member: "create an environment within my courses where students feel comfortable to approach me with their questions..."
- Evidence-based narrative
- One level: ask q's that gauge values
- Next level: ask thematically-related item bank items within the formative process
  - Formative and Summative data to support over time

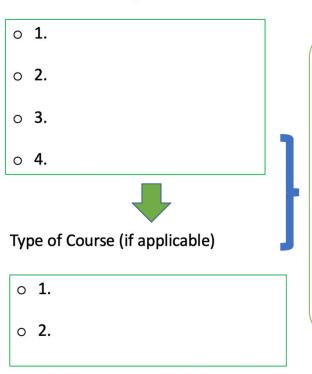




#### More advanced \*\*\*

#### **My Plan for My Teaching Evidence**

My Core Teaching and Learning Values and Principles:



Assessment Items (Formative & Summative)

1.

2.

3.

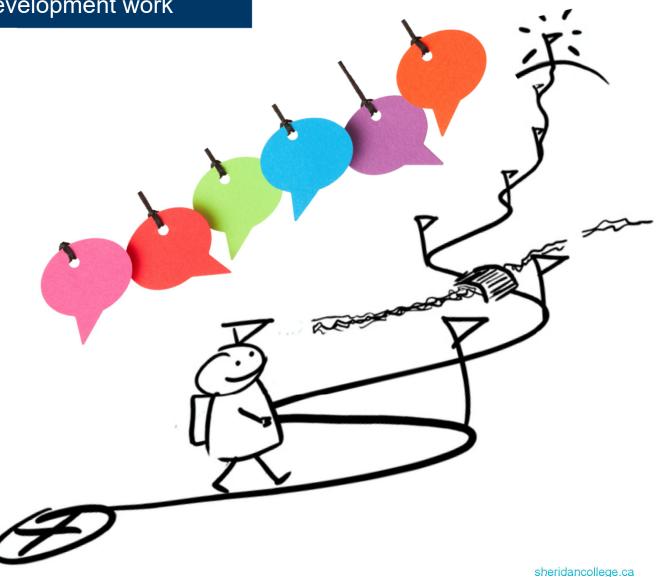
4.

Your Overall Data

	Item #1	Item #2	Item #3	etc
Course				
Course 2				
Course 3				

as part of teaching development work

integrate both formative and summative feedback processes into one intentional design process





### What educational development elements are needed?

Elements that **position** formative feedback as part of:

- good course and instructional design
- faculty teaching development (learners themselves)
- overall "culture of feedback" within a course (linking to summative processes)
- as part of institutional strategic priorities\*
  - Teaching Awards
  - Early response; First-year experience
  - Inclusive and accessible pedagogy



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