

THE DEREK BOK CENTER FOR TEACHING AND LEARNING

- We consult with faculty about any aspect of your teaching, including course design, equitable & inclusive teaching practices, A.I., interpreting student feedback, job market materials, ...
- Our Learning Lab collaborates with faculty to develop creative assignments, often involving media and technology
- We help create community around teaching
- We offer a range of professional development opportunities for graduate students



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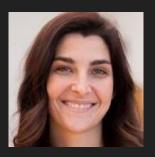
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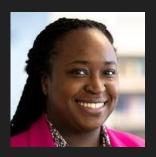
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#### THE DEREK BOK CENTER FOR TEACHING AND LEARNING



PROGRAMMING LEARNING LAB ONLINE RESOURCES NEWS

#### FOR FACULTY

While faculty can benefit from many kinds of assistance with their teaching, the Bok Center understands that what you need most is a partner to help you think through your goals and ideas, and a support team to help with the challenges of developing new material and experimenting with new modes of teaching. We can help you with course design, with training your teaching staff, and with evolving your classroom practice.



Many of the faculty with whom we speak are eager to design, or redesign, some (or all) of a new or existing course. Undertaking this work can be daunting, requiring hours of solitary effort with a very uncertain reward.

In addition to the advice found in our online resource repository, the Bok team can lower the bar to pedagogical renewal in numerous ways:

- · Course Design & Delivery. Faculty who wish to develop and/or teach a course with a team of instructional designers are encouraged to engage Bok's 360 faculty support.
- Gen Ed Consultations. Faculty proposing, developing, teaching, or revising General Education courses are encouraged to take advantage of Bok's enhanced support for Gen Ed.
- . Learning Lab. Faculty who wish to experiment with a new modality of teaching—and to have the opportunity to test an activity or assignment on a team of undergraduate and graduate student fellows—may consider launching a project with the Learning Lab.

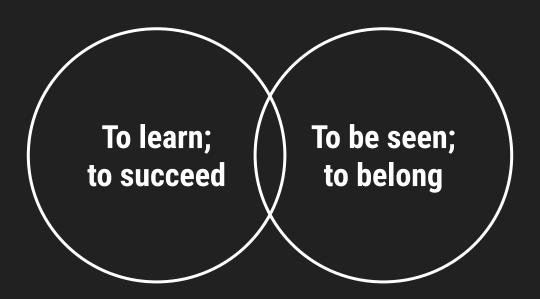
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### Three Big Questions about Teaching

- 1. What do our **students** want and expect from our courses?
- 2. What do **you** want to achieve in your teaching?
- 3. How can you build a network that supports you and helps you develop as a teacher?



#### **Expectancy**

Do I believe that I can succeed?

#### **Environment**

Am I being supported in my learning?

### **Agency**

Can I make choices about my learning?

#### Value

Do I value what I'm learning?

Lovett et al, 2023. How Learning Works: 8 Research-Based Principles for Smart Teaching



- Form groups of ~3.
- Each group will be assigned one of the four motivators: Expectancy, Environment, Agency, or Value.
- Read your case study and brainstorm 1-2 ways the instructor could activate your motivator more effectively.
- Brainstorm additional ways that you—or any instructor—can activate your motivator to engage students.

### **Expectancy**

Do I believe that I can succeed?

- Align course material, activities, and assignments with the goals of the course
- Provide frequent, low-stakes opportunities for students to get feedback on their learning
- Make it clear what success looks like: provide rubrics and feedback
- Cultivate a growth mindset
- Share effective study strategies

### Two effective study strategies



**Retrieval Practice** 

**Spaced Learning** 

#### **Environment**

Am I being supported in my learning?

- Create group agreements about participation, inclusivity, and accountability
- Include activities to help students get to know each other
- Take the time to get to know your students as individuals
- Include group work; provide guidance on working in groups
- Offer constructive feedback

### **Agency**

Can I make choices about my learning?

- Let students choose a topic for an assignment (e.g. paper, project)
- Let students choose the format for an assignment (within constraints)
- Invite students to suggest a reading for the class
- Let students collectively choose a topic for the last class session(s)

#### **Value**

Do I value what I'm learning?

- Ask students about their interests and goals
- Show relevance to students' lives (academic, personal, or professional)
  - Ask students to reflect on how what they are learning connects with their life
- Provide authentic, real-world activities
- Share stories of how practitioners in your field are making a difference in the world



#### Some sources of goals/objectives:

- your disciplinary identity
- your particular departmental context
- your desire to demonstrate your teaching "range"
- your values and priorities as someone entrusted with developing young people
- ..

Return to your group of ~3.

 Use the questionnaire to access your "chapter" of Fields of Concentration.



FIELDS OF CONCENTRATION
Academic Year 2022-2023

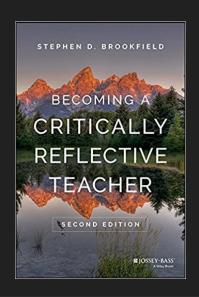
Harvard College Fields of Concentration (aka the 50 Book)



#### Return to your group of ~3.

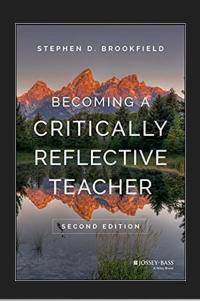
- Use the questionnaire to access your "chapter" of Fields of Concentration.
- Examine both the introductory narrative and the requirements.
- Complete the questionnaire.
- Share within your group what did/didn't surprise you, and how you applied those insights to your goals/objectives for your own course(s).

# 3. How can you build a network that supports you and helps you develop as a teacher?



Stephen Brookfield, *Becoming a Critically Reflective Teacher*, 2nd ed. (New York: John Wiley & Sons, 2017 [1995]).

# 3. How can you build a network that supports you and helps you develop as a teacher?



Self **Students** Colleagues **Scholarship** 

**Autobiography**; journaling

Student evaluations; ongoing feedback

Peer observation; colleague conversations

**Education research (SoTL/DBER); Bok!** 

# 3. How can you build a network that supports you and helps you develop as a teacher?

- Take a moment to think about how you might engage with each of Brookfield's four lenses. (Will you keep a teaching diary? Start a monthly journal club?)
- Circulate around the room, adding your ideas to each of the four posters.
- Re-circulate, placing a sticker next to any ideas you'd like to try (or to learn more about).

## Thank you!

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