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## Today's Agenda

- Welcome & Introductions
- Review / refine Problem of Practice
- Explore Inquiry Cycle
  - Connect PoPs to Danielson
- Introduction to Logic Models
  - Logic Model draft work
  - Action plan for outputs / data collection between Sept.
     27 next meeting date

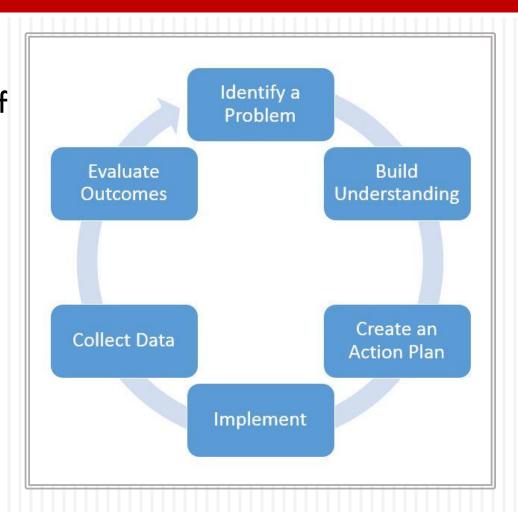
## Problem of Practice

- > Groups of 3 will review each other's PoP
- Present your PoP to the group.
- 2. Group will ask clarifying questions.
- 3. Group will ask probing questions.
- 4. Group will discuss, sharing warm and cool feedback
  - Presenter takes notes (silently)
- 5. Presenter reflects upon the group's feedback

# Inquiry Cycle

- Using the PoP
  - Build understanding of connections withDanielson Framework

- Next Step
  - Create an Action Plan (draft logic model)



# Logic Model

Name:	Strand:	Date:

#### Problem of Practice:

Write a 1 sentence summary of the problem / issue.

#### Theory of change:

Write an "in...then" statement that is your theory supporting the program/initiative/policy to resolve your problem of practice.

Logic Model					
Inputs – what we need to put into the program to achieve the intended results (resources: people, material, money, time)	Outputs / Activities – actions or strategies	Initial Outcomes – early results that will lead to the intended results	Intermediate Outcomes – later results (related to activities or initial outcomes) that will lead to the intended results	Intended Results – what will the success of the program look like? How will success be measured?	
		Phase 1: What does it look like as a direct result of the action?	Phase 2: What does it look like months after the action?	Framed as change statements: increase, decrease, stay the same.	
		Do not use "will" or "should" – just use active verbs Reasonable, progressive steps toward long-term results Address Knowledge, Attitude, Skills, Aspirations, Beliefs		SMART Goal	

Assumptions
Organizational support
Financial resources
Availability of training /
trainers

External Factors
What might happen to derail the process?

Monitoring and Evaluation
How and how often will the outcomes be evaluated?

### KASAB

- Knowledge: Conceptual understanding
- Attitude: Beliefs about the value
- Skills: Strategies and processes to apply knowledge
- Aspirations: Desire or internal motivation
- Behavior: Consistent application of knowledge and skills

## Conclusion

- Identify the first step in your action plan that you will implement in the next month.
  - Determine data that you will collect (survey results, artifacts, PD evals, etc.)
- Continue to refine your logic model.
  - > Share with your T&L facilitator before the next meeting.
- Bring your data to the next meeting and be ready to participate in the inquiry cycle.