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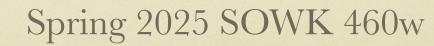
Spring 2025 SOWK 460w Week 07

BUILDING THE FOUNDATION OF A PROGRAM EVALUATION **RESEARCH QUESTIONS AND** PROGRAM DEFINITIONS



- Developing a research question
- Presentation planning
- Developing a program description
- Midterm feedback

AGENDA





Context (political, economic & other influences on the program) **Recruitment** (methods used, successes and failures) **Reach** (% of target population participating, sufficient resources?) **Dose Delivered** (how much intervention typically delivered?) Dose Received (clients' engagement & compliance with treatment) **Fidelity** (was the intervention applied as designed?) **Implementation** (a composite program implementation score can be created by averaging reach, dose delivered, dose received, and fidelity)

FOCI FOR PROCESS EVALUATIONS

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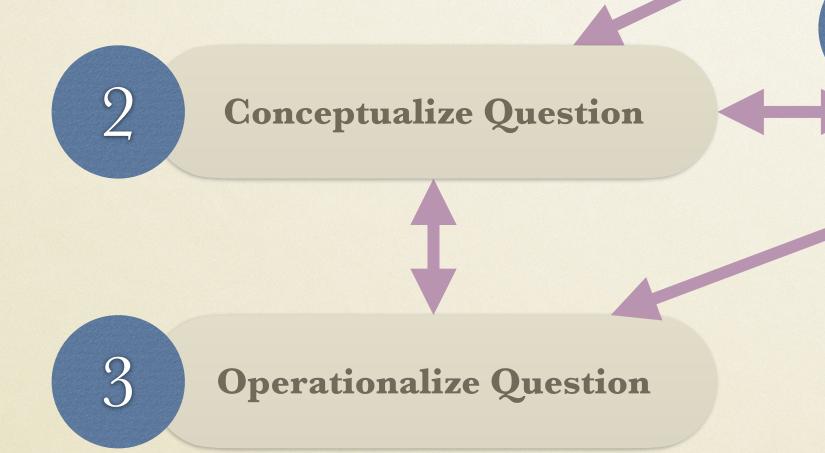


RESEARCH QUESTION What do you want to know?

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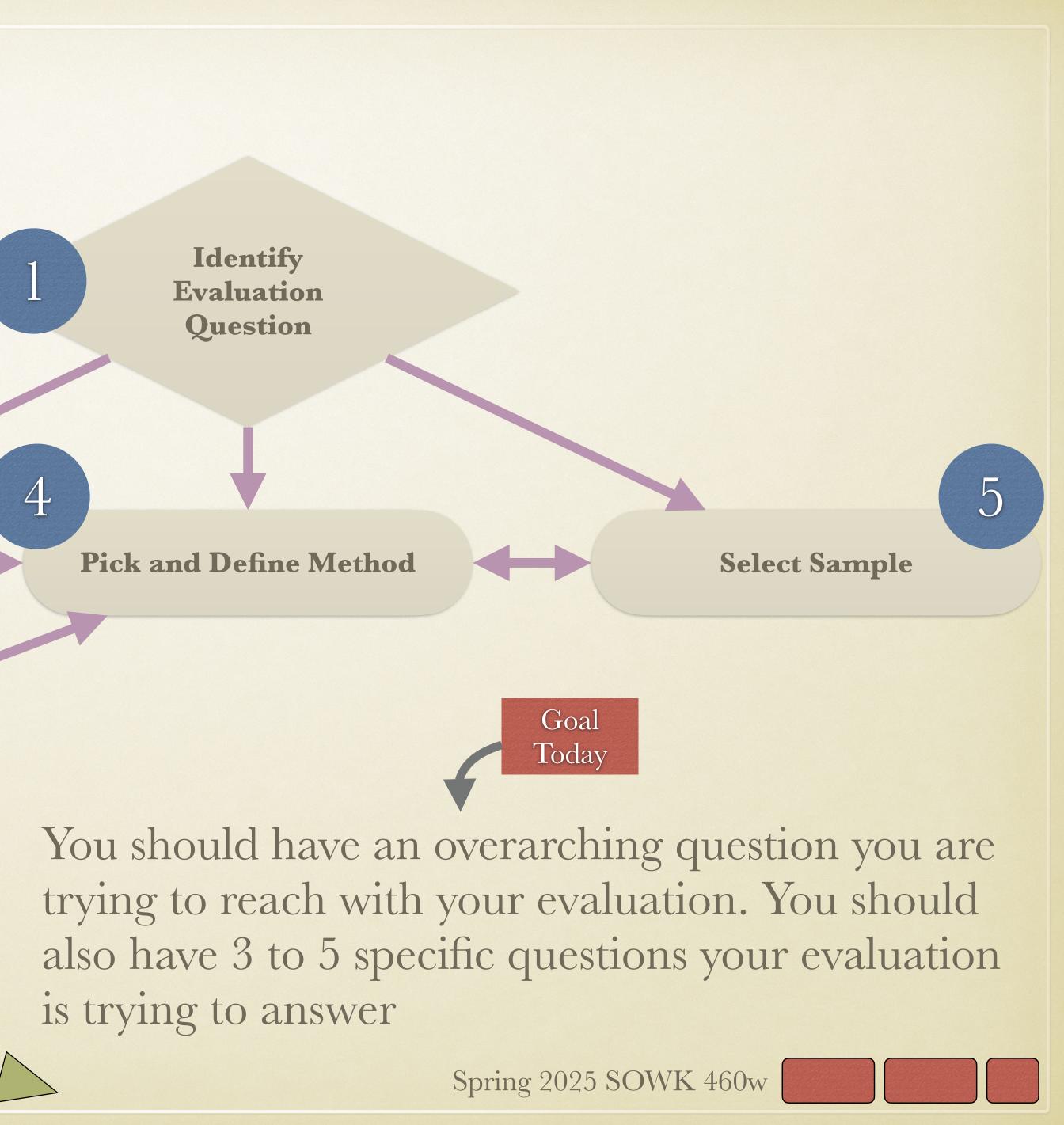


(Kapp & Anderson, 2010)



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What is your topic? i.e., burnout, how transitions happen, gaps in services, etc. What is the context or location of your research? i.e. DSHS, Domestic Violence, etc. What do you want to achieve? i.e. to discover, to describe, to change, to explore to explain, etc. What is the nature of your question? i.e., a what, where, how, when, or why question? Are there potential relationships you want to explore? i.e., impacts, increases, decreases, relationships, correlations, causes, etc.

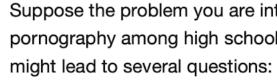
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Starting with the nature of the question - who, what, why, where, how, when - begin to piece together the answers generated in Step 1 until you feel comfortable with the eventual question or questions.



example:

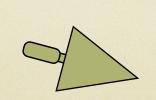
Topic: pornography Context: high school Goal: to explore prevalence of watching porn Nature of your question: how much/ often **Relationship:** N/A

Question: How prevalent is watching pornography among high school students?

Topic: pornography Context: high school expectations

students?

72



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Suppose the problem you are interested in is increased viewing of pornography among high school students. The answers from Step 1

Goal: to understand how porn changes sexual

Nature of your question: how Relationship: watching porn and expectations

Question: How does watching pornography change sexual expectations among high school

Topic: pornography Context: high school Goal: to understand education programmes in high school that address porn viewing Nature of your question: what Relationship: N/A.

Question: What education programmes have been shown to have a positive impact on the pornography viewing habits of high school students?



(O'Leary, 20 198) 2025 SOWK 460w



POTENTIAL QUESTION 1

Topic:

Context:

Goal:

Nature of Question:

Relationships:

Question:

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POTENTIAL QUESTION 2

Topic:

Context:

Goal:

Nature of Question:

Relationships:

Question:

(O'Leary, 2018)

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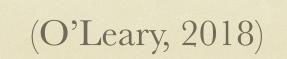
Step

DRAFT A QUESTION...

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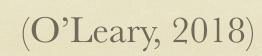
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Step



- 1. Rewrite your question and circle terms that could be ambiguous.
- 2. Go through and clarify those terms.
- 3. Then, redraft your question, bringing more clarity and description





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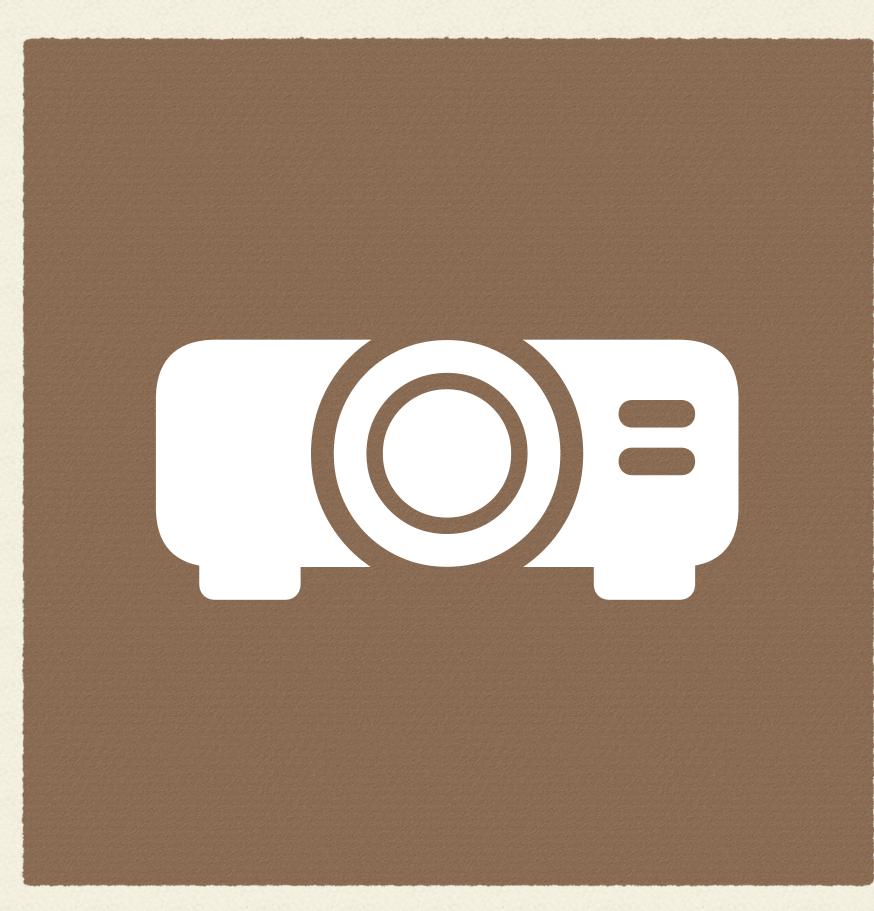


Step

MONDAY MAY 5TH 2025 PRESENTATION PLANNING

WHO DO WE INVITE WHAT DO WE CALL IT DO WE HAVE FOOD

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select Interactive logic model puzzles

VALUATION RESOURCES https://communitysolutions.ca/web/free-resources-menu-version/

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COMPLETE ONE AS A GROUP Seniors fall prevention Youth smoking cessation Teen parenting Community crime prevention



USING LOGIC MODELS TO IDENTIFY KEY INFORMATION NEEDS

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USING LOGIC MODELS TO IDENTIFY **KEY INFORMATION NEEDS**

Reviewing your logic model or, ask yourself, "What information do we need to evaluate the processes and outcomes of the program effectively?"

Process

A process is the implementation of a key program component. In the Kellogg logic model, processes are described as activities and quantified as outputs.

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Outcomes

Outcomes are results that occur that are directly linked to program processes.



RESIDENTIAL TREATMENT PROGRAM

Resources/Inputs

Funding

Staff

Clients

Facilities

Activities

Group therapy Family therapy

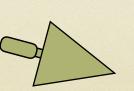
Residential care

4 weekly group therapy sessions

Weekly family therapy sessions for 30 families

30 youth in residential care

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Outputs

Outcomes

Youth maintain participation in employment or education program

Youth maintain legal lifestyle Families functioning productively

Impact

Families satisfied with functioning



RESIDENTIAL TREATMENT PROGRAM

Program Component

Weekly group therapy sessions

Weekly family therapy sessions

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Indicator

of sessions

of sessions



RESIDENTIAL TREATMENT PROGRAM

Program Component

Weekly group therapy sessions

Weekly family therapy sessions

Youth maintain participation in employment or education program

Youth maintain legal lifestyle





Indicator # of sessions # of sessions % of youth employed or in education program 3 months, 6 months, and 12 months out % of youth with no encounters with the legal system with first 12 months



USING LOGIC MODELS TO IDENTIFY **KEY INFORMATION NEEDS REVIEWING YOUR LOGIC MODEL, ASK YOURSELF...**

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What information do you need to evaluate the processes and outcomes of the program effectively?"





WRITING ABOUT YOUR DESCRIPTION OF THE PROGRAM

- **Need**: What need or needs is this program designed to meet?
- effectiveness?
- **Population Addressed**: Who is included in the population for whom activities are intended? •
- **Stage of Development**: How long has the program been in place? •
- the program?
- availability of services, length of tutoring sessions, etc.)
- •
- to you.)
- **Impact**: What is the program's intended impact on the larger community?



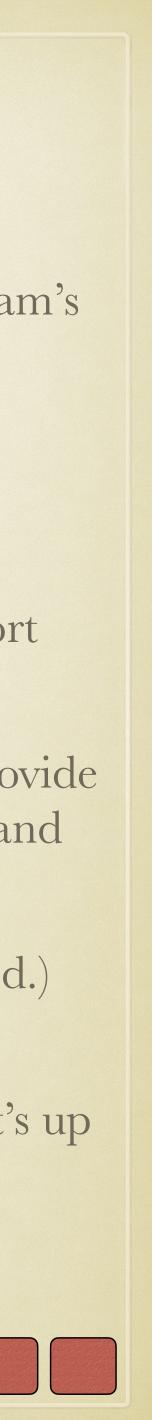
Context: What is the program's context? Be sure to discuss the contextual or cultural factors that may affect the program's

• **Resources**: What resources (e.g., staff, money, space, faculty time, partnerships, technology, etc.) are available to support

• Activities: What specific activities are conducted to achieve the program's outcomes? (Note: Here is where you can provide additional information that you may have been asked to eliminate from the logic model, such as information on hours and

Outputs: What do the activities produce? (Remember, these are goal numbers, in this case measuring services delivered.)

Outcomes: What are the program's intended outcomes? (Remember that outcomes are changes in attitudes, skills, or behaviors of participants. You may want to divide outcomes into short-term, intermediate, and long-term categories--it's up



COMPLETE YOUR MIDTERM FEEDBACK Please Share Your Thoughts



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