

# EVALUATION PLANNING AND QUESTIONS

DR. RICHARD E. WEST  
BRIGHAM YOUNG UNIVERSITY





# ANNOUNCEMENTS

---

- The website will probably work if you ask for a spam exception
- Gospel insights: Neil
  - Next: Jacob
- Today: paradigms, logic models, & client relationships



# DO YOU UNDERSTAND THE EVALUAND?

---





# PROGRAM DESCRIPTION

---

*What are some examples where misunderstanding the program can impact interpretation of the findings?*



# PROGRAM DESCRIPTION

---

“No evaluation should be conducted without a detailed description of the program being evaluated”

*What are some examples where misunderstanding the program can impact interpretation of the findings?*



# PROGRAM DESCRIPTION

---

“No evaluation should be conducted without a detailed description of the program being evaluated”

“The critical factor . . . is an understanding of why the program is supposed to achieve its desired impacts” (Fitzpatrick et. al, 2003)

*What are some examples where misunderstanding the program can impact interpretation of the findings?*



# 3 WAYS TO GATHER THE INFO

---

- Reviewing documentation
- Talking to the stakeholders
- Observing the object or program in action

*Remember the evaluand may evolve!*



# DESCRIBE TIMEZ ATTACK

---



# DESCRIBE TIMEZ ATTACK

---

Group A: Describe Timez Attack in a Logic Model



# DESCRIBE TIMEZ ATTACK

---

Group A: Describe Timez Attack in a Logic Model

Group B: Describe Timez Attack from a user's  
perspective



# EVALUATION QUESTIONS

---

- Divergent phase: Create a list of potential questions without judgment
- Convergent phase: Select the most important questions to consider and their criteria



# MEETING BIG BRAINZ

---

- What questions do we have for Big Brainz?
- What type of evaluation are we recommending?
- What questions? What approach?



# EVALUATION DESIGNS

---

- Causal (Does  $X$  cause  $Y$ ?)
  - Time series (What is the trend?)
  - Comparison (How do groups compare?)
- Correlational (Are  $X$  and  $Y$  related to each other?)
- Regressional (What variables contribute to  $Y$ ?)
- Descriptive (What is happening?)
  - Time Series
  - Cross-sectional



# EVALUATION DESIGNS, CONT.

---

- Case Study (What was this person's, or group's, experience?)
- Grounded Theory (Why and how does Y occur? What program theory can we develop from qualitative data?)
- Phenomenological (What does it mean to be X?)



# NEXT STEPS

---

- Outline methods
- Align methods to questions
- Create management plans
- Begin writing up sections that we can
- Reflection paper #4 on:
  - Chapter 14: 303-328; 331
  - Chapter 15: 334-358



# SOURCES

---

- Fitzpatrick, J. L.; Sanders, J. R.; & Worthen, B. R. (2004). *Program Evaluation: Alternative Approaches and Practical Guidelines*. Boston: Pearson Education.
- Otherwise as cited