

# WELCOME BACK

## LANL Foundation Grantees 2021 Evaluation Institute

UNM Evaluation Lab Team  
February 4, 2021





# Zoom hacks

- Please rename yourself, adding your organization
- If you have a question, please type “Q” into the chat
  - We will call on you after each section
  - Please keep chat otherwise clear so we can keep track of questions
- Try speaker view – it makes Zoom less distracting

# For help using Zoom



**Mary Lopez**

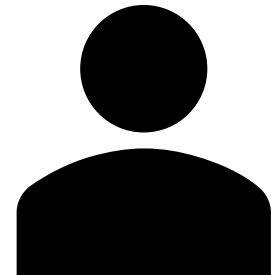
Logistics

**Have a question for the presenter?**

Type "Q" in the chat.

**Have Zoom questions?**

Send a private chat to Mary Lopez



# Facilitators



**Audrey**

Team Lead



**Charla**

Institute Director



**Claudia**

Director



**Melissa**

Associate Director



**Sonia**

Team Lead



# Welcome Organizations

Audubon New Mexico  
Bridges Project for Education  
College and Career Plaza  
Communities in Schools of New Mexico  
Computer Science Alliance  
Las Cumbres Community Services  
Los Alamos Public Schools  
Moving Arts Espanola

NM MESA  
Northern Youth Project  
Pajarito Environmental Education Center  
Rocky Mountain Youth Corps  
STEM Santa Fe  
STEMarts Lab  
United Way of Central New Mexico

# Survey questions upfront

- Level: Too advanced, too basic, just right
- Amount of material: too much, too little, just right
- What worked?
- What should we do different next time?



<https://www.surveymonkey.com/r/7S963KW>

# The Institute (January – October)

## Regular Sessions, 1<sup>st</sup> Thursdays 12:30 – 5:00 pm

January 7	Principles of evaluation, Logic models
February 4	Logic model and evaluation questions
March 4	Measuring what matters, including the seemingly intangible
April 1	Data collection
May 6	Focus groups and coding qualitative data
June 3	Power, equity and evaluation
July 1	Working with community data
August 4	Data visualization & Excel
September 2	Your evaluation plan + review
October 7	Presentations/graduation

## ECHO Learning Communities, 3<sup>rd</sup> Tuesdays, 9:00-10:30 am

January 26	Theories of Change
February 16	The Evidence Base
March 16	Surveys
April 20	Interviews
May 18	Interactive Focus Groups
June 22	Community-Based Participatory Evaluation*
July 20	TBD
August 17	TBD
September 21	TBD
October 19	TBD

\*Tentative.

# Evaluation Lab ECHO Online Learning Community

3<sup>rd</sup> Tuesdays, 9-10:30am



*Everybody  
learning,  
everybody  
teaching*

- You are all on the listserv
- Organizations share evaluation work in progress, get peer feedback
- Didactics on a variety of evaluation topics
- Sessions are recorded

<http://evallab.unm.edu/learning-center/evaluation-lab-project-echo-learning-community.html>



# Survey Results & Changes



most people were happy with **level** and **amount** of material!



longer breaks



link for shared work



facilitators will be available during individual org time



breakout room screen share should be good to go now? Please keep us updated

# Feb 4 – Logic models & Evaluation Questions

12:30-1:00pm Welcome / Finishing up the logic model Outputs,  
Assumptions, External Factors

1:00-1:30pm Define outputs, assumptions, external factors (orgs)

1:30-1:45pm BREAK

1:45-2:15pm Share work (small groups with facilitator)

2:15-2:45pm Debrief

2:45-3:00pm BREAK

3:00-3:15pm Evaluation Questions

3:15-3:30pm Asking the big questions (should this be purple?)

3:30-3:45pm Debrief / focusing the evaluation

3:45-4:15pm Choosing an evaluation focus / evaluation questions

4:15-4:30pm BREAK

4:30-4:50pm Share work (small groups with facilitator)

4:50-5:00pm Close / Survey

Blue = plenary  
Purple = small groups  
Green = take a break  
Orange = work on your own


# Icebreaker!!

- Your name, your organization, and
- One word you would use to describe yourself!

# Logic Model Definitions, continued

## Outputs =

- the things that the activities produce:
  - # of participants
  - # of events
  - # of meals served
  - Participants are engaged
  - Trust built



# of guests who attend  
# of gifts (maybe)  
# of games available to guests  
# of people dancing, playing games  
(not just sitting silently on their phones)  
% of food and cake eaten vs. left-over  
Fun-ness of the atmosphere (does it look/feel like folks are enjoying themselves?)  
Positivity of guests (are people saying good things?)

*Outputs are the evidence that you are doing what you planned to do.*

# Logic Model Definitions, continued

## Assumptions – Beliefs

- Beliefs you have about what will work and why

- Culture – it's culturally appropriate to celebrate the way you've planned
- The birthday person **WANTS** to be celebrated (and celebrated in the way you've planned/organized)
- The resources you have and activities you've planned meet the preferences and needs of the guests



# Logic Model Definitions, continued

## External Factors & Barriers

- What might limit or be an obstacle to success?
- What other externalities need to happen for you to succeed? (partnerships, funding)

- COVID -> must work around new (and changing) restrictions (social distancing, no groups of more than 5, comfort level of folks in attending events)
- Maybe the birthday persons or guests have food allergies/restrictions that mean modifications or alterations to your menu
- Maybe the day you've chosen is popular and there are several other events happening – guests will have to choose between your event and others
- Funding/space limitations or availability



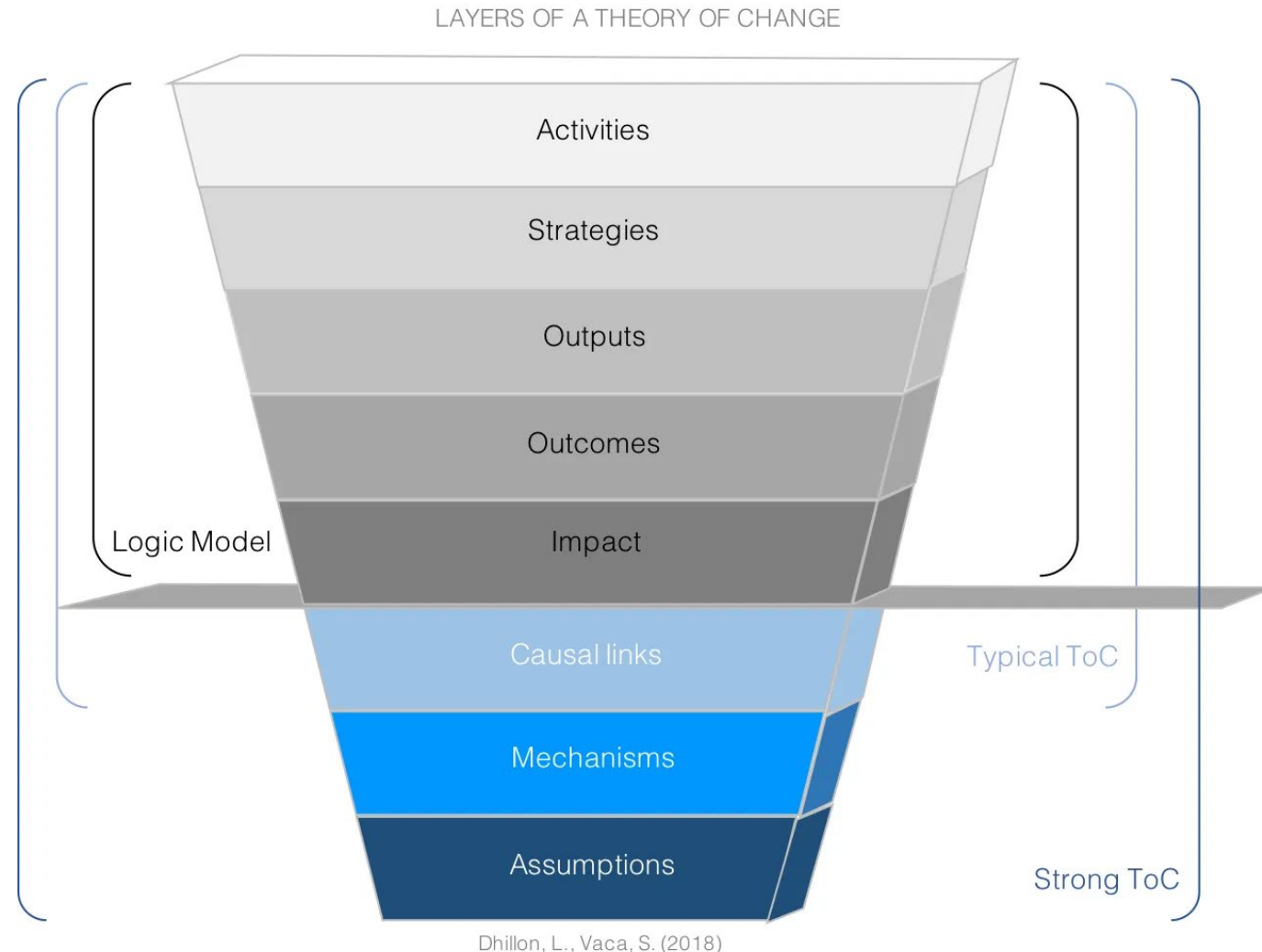
# Theories of Change

## Logic Model +

- **Mechanisms - WHY** will your activities lead to your intended outputs/outcomes?
- **Causal links - HOW** will what you plan to do (your activities) lead to your anticipated or hopeful change?

Theories of Change presentation here:

[http://evallab.unm.edu/learning-center/echo\\_lm\\_toc\\_1\\_26.pdf](http://evallab.unm.edu/learning-center/echo_lm_toc_1_26.pdf)



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## 1:00 – 1:30 pm Define outputs, assumptions, external factors (orgs)

- If you're already done with your logic model – what causal links/mechanisms could you add to create a theory of change
- Facilitators will be available in the breakout room

## 1:30 – 1:45 pm Break!