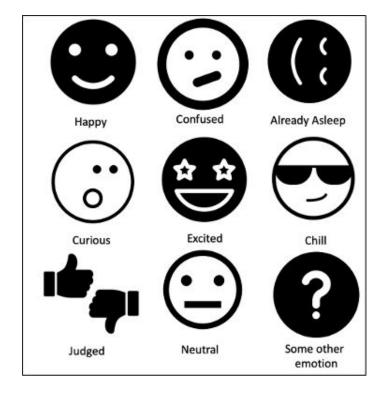
Welcome! Please put your name and job title in the chat and complete this sentence:

When I think of evaluation, I feel____









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Office of the Assistant Secretary for Civil Rights
1400 Independence Avenue, SW
Washington, D.C. 20250-9410; or

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Program Evaluation & Shared Metrics

Isaias Tesfalidet, Project Director, Marylanders Online Sandra L Saperstein, Senior Evaluation Consultant, Sharp Insight

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Session objectives

After our presentation, you will

- 1. Describe best practices for digital inclusion evaluation
- Identify simple strategies for measuring impact with limited staff/data systems
- 3. Understand how to move toward shared measurement





Best practices for digital inclusion program evaluation

Best Practice - Reframe Evaluation







as Judgment



Evaluation as Benefit





Reframe evaluation by getting everyone on the same page...



- 1. Start with evaluation basics
- 2. Identify the **positives** of evaluation
- 3. Ensure everyone has a **consistent understanding** of your program and its potential effects



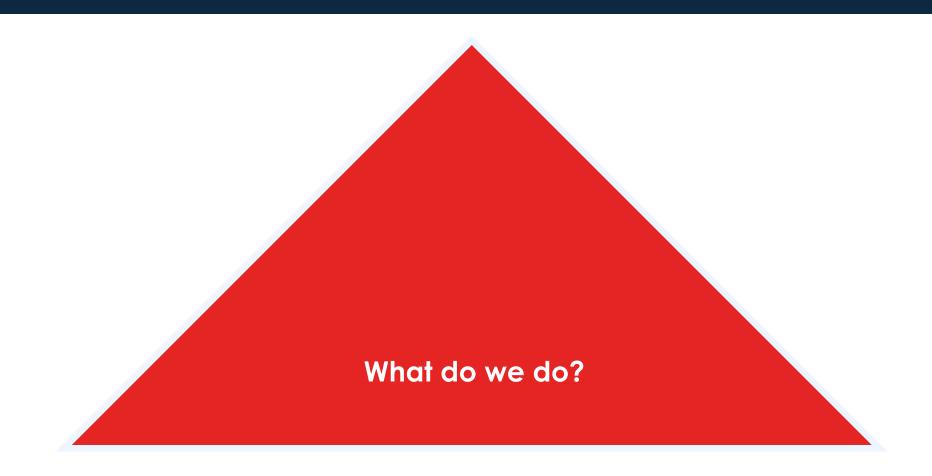


1. PROGRAM EVALUATION BASICS

Program evaluation is the "Use of systematic data collection and analysis to assess the effectiveness and efficiency of one or more programs, policies, and organizations"

- CDC's Program Evaluation Framework, 2024

PROGRAM EVALUATION



PROGRAM EVALUATION

How well do we do it?

What do we do?

PROGRAM EVALUATION

What difference do we make?

How well do we do it?

What do we do?

Start with evaluation planning

- Identify your key evaluation stakeholders
 - Internal team
 - Program participants
 - Partners
 - Funders
 - Legislators and government offices
- Think through the story you ultimately want to tell and think about how your evaluation activities can help you tell that story

2. Program evaluation can help you...



Support efficiencies



Test your assumptions



2. Program evaluation can help you...



Support efficiencies



Showcase your positive findings



Test your assumptions



Tell the story of your program



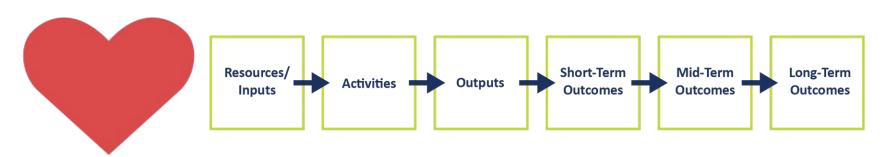
Improve programs



Secure funding

3. Ensure your team has a solid understanding of the program

How? Learn to love a logic model







LOGIC MODEL

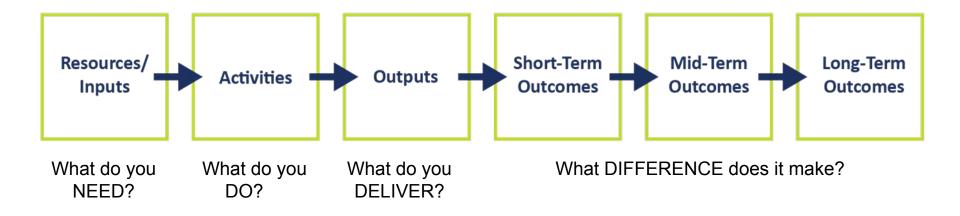
A logic model is a **graphic depiction** that helps organizations make the **connection between** what you do and what difference you make

- Creates a common vocabulary around your program and success
- Provides the foundation for evaluation

Building Blocks of a Logic Model

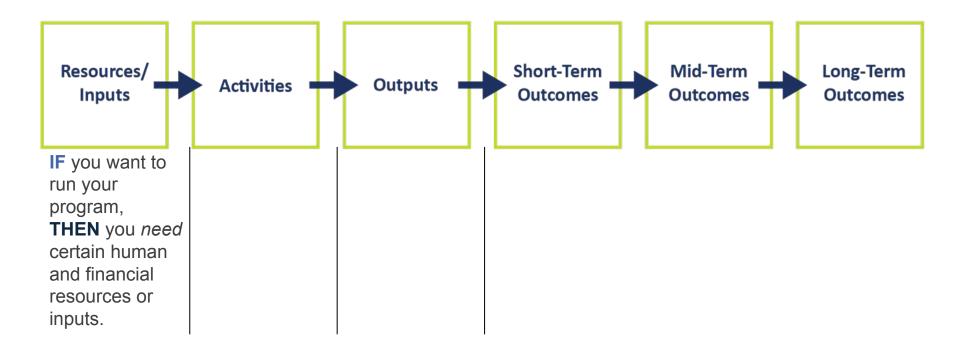


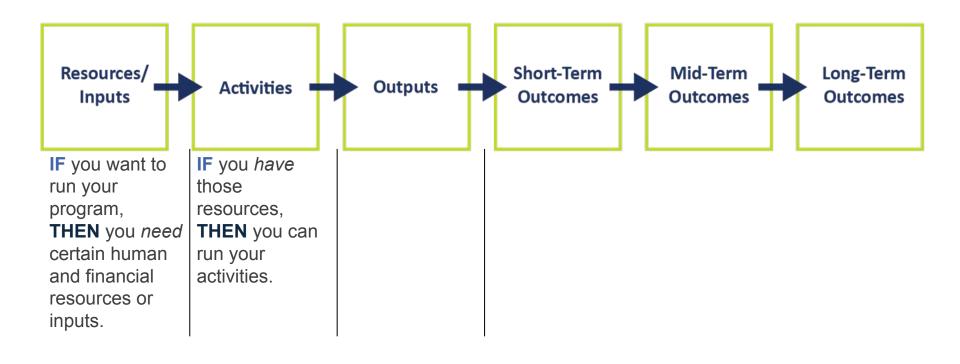
Building Blocks of a Logic Model

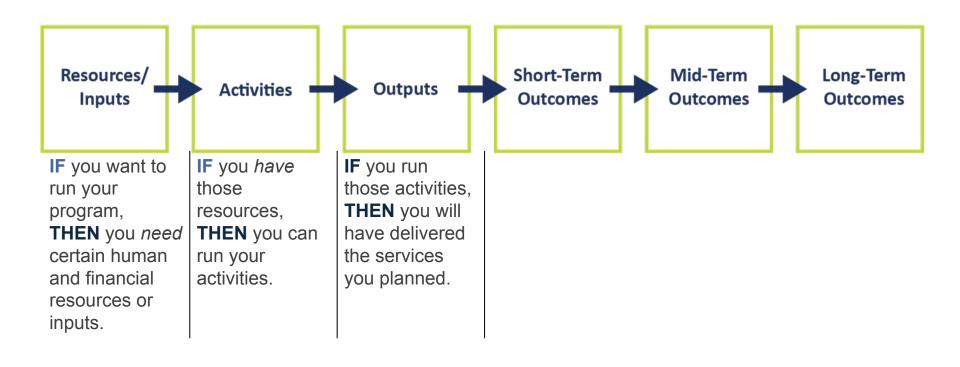


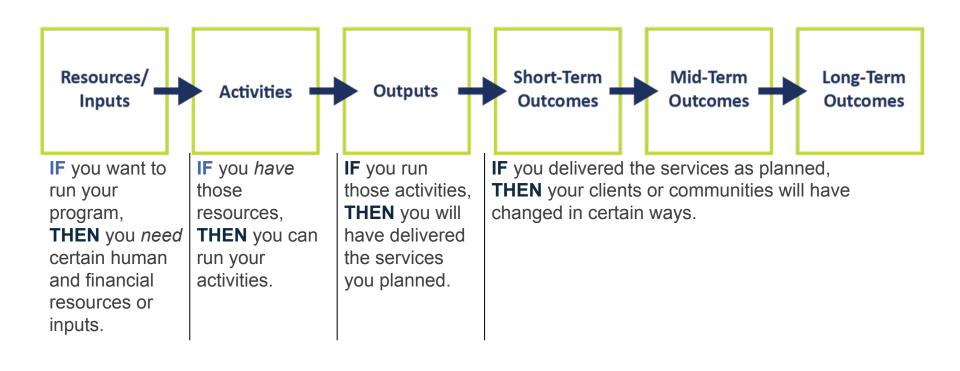
LOGIC MODELS SHOULD BE LOGICAL

A logic model is simply a series of **IF-THEN** statements.

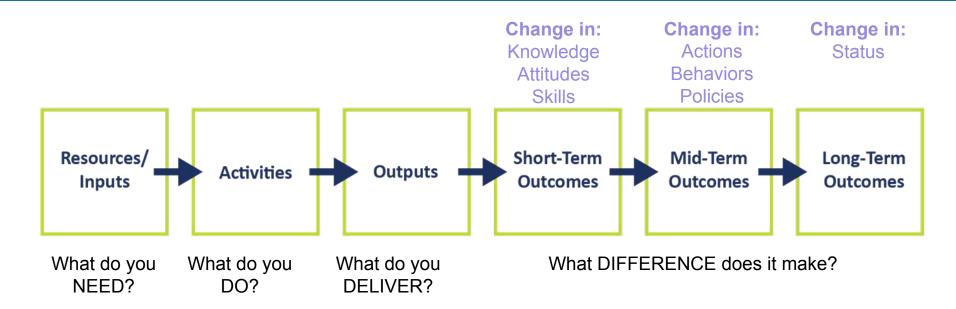








Logic Model: Outcomes



Long term outcomes

- Changes in status
 - Health
 - Employment/workforce development
 - Civic/Social engagement
 - Education
 - Ability to access essential services

Sample Logic Model for a Digital Skills Training Class



- Staff
- Partners
- Funding
- Curricula
- Facilities
- Technology

Implement digital skills training classes

- #/Type/Hours of classes
- # Participants
- Participant demographics
- Participant satisfaction

Digital skills class participants

- Increased knowledge of digital
 - class content

 Increased
 - confidence and skills to engage in

digital

activities

 Use digital skills to obtain or advance education or

employment

Digital skills

participants

Use digital

perform

everyday

tasks (email,

internet safety)

skills to

class

Increased civic/social engagement for MD

Increased
education
and
employment
of MD

residents

residents

Objective 2: Tips for measuring impact with limited staff/data systems

Best Practice - Be realistic, not idealistic

How?



- Think through what you'd like to measure
- Be clear about what's realistic, given your staffing, resources, and funder requirements

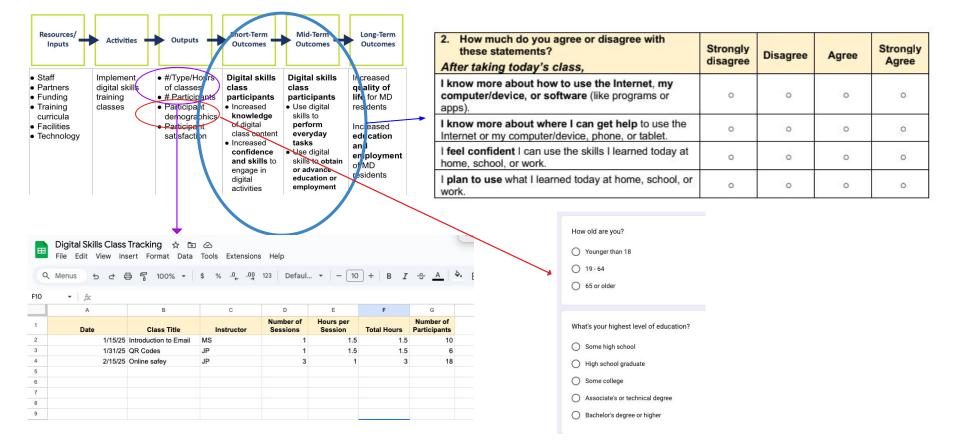




Ethical data collection

- Participating should be completely voluntary
- Protect participant privacy
 - Don't collect identifying information if not required
- Be mindful of participant burden keep it short
 - Focus on "need to know"

Let your logic model drive data collection



Create a tracking spreadsheet

Track your outputs

- Date of classes
- Titles/topics
- Length of classes/total hours
- Number of attendees
- Log any follow-ups you have with participants, including spontaneous emails/conversations, that speak to your midand long-term outcomes
 - O How are they using their skills?
 - Did they get a job or go back to school?

Think about research design for outcomes

- Having a Control Group or even a One Group Pre-Post would be amazing, but not realistic (for most)
- Post-Only survey or interviews Most realistic, given time and resource constraints
 - After attending this class, I know more about...
- Longer-term follow-up Did they get a job? Engage in online banking? Pursue education?
- Showing return on investment Ultimate goal

Developing your measurement tools

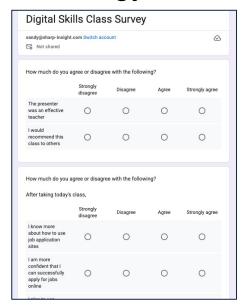
- See if anything already exists
- Consider both quantitative and qualitative data
 - Quantitative Numerical data
 - "87% of participants strongly agreed that they developed new skills"
 - Qualitative Words or stories
 - "I'm now able to access my patient portal to set up appointments and email my doctor"

Know your audience

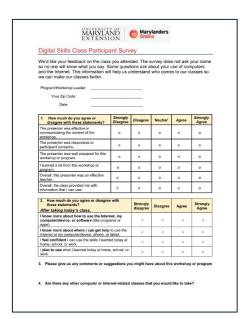
- Think about the reading abilities of your audience and use plain language
- Provide surveys in
 - Online and paper formats
 - Alternate formats for people with disabilities (e.g., large print)
 - Primary language that your audience speaks

Use Low or No-Cost Tools

Google Forms - free, requires participant use of technology



Paper surveys but require staff for data entry

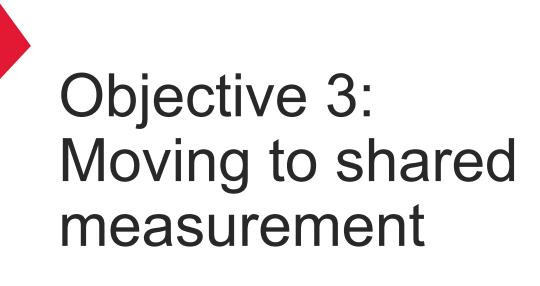


On the wall surveys - requires summation



Provide orientation/training for your staff

- Tell them WHY you're evaluating the program
 - Start with evaluation basics and benefits
- Explain HOW and WHEN the evaluation will be conducted and what their responsibilities are
 - Provide a script and ensure time for survey administration before the class ends
- Ensure they have WHAT they need
 - e.g., Link & QR code to the survey tool; printed copies, pens & a manila envelope; sticky dots, markers, & flip charts
- FOLLOW UP to ensure completion and to identify any issues



Shared Measurement

 Collaborative framework that allows different groups to systematically collect and report data using standardized metrics and methods

Practice of how best to do this is still developing (<u>Cabaj, 2017</u>)

Key steps

- Form an advisory group ideally those with real experience in the work
- Determine the current state of measurement for your area
 - What is already being collected?
 - What instruments are being used?
 - Our How is the data collected?
 - How is it stored?
 - What is working well and what is challenging?
- Conduct a wider scan What is being done elsewhere?
- Develop guiding documents framework, logic model, definitions
- Create measures based on previous steps
- Get feedback on whether measures are feasible and relevant
- Standardize with clear definitions for key terms
- Develop supporting resources

Statewide Digital Equity Plan - Vision & Principles

- Vision essential elements: Access to affordable, reliable internet connectivity at home, computing device and the opportunity to maintain it (accessible devices for those that need them), Opportunity to learn digital skills, tools and information to be safe online, online State resources that are accessible and usable
- Core principles: Inclusivity and accessibility, equitable access, community engagement and collaboration, sustainability, data-driven decision making
- Identifies priority populations Individuals who are/have:
 - Aging, incarcerated, racial or ethnic minorities, rural residents, disabilities, language barriers, low-income, and veterans

Alignment with existing efforts to improve outcomes

- Focus on key outcomes: economic and workforce development, education, health, civic and social engagement, and delivery of essential services
- Identifies key agency partners, corresponding plans, goals/priorities, and digital equity alignments - some examples:
 - Economic and workforce development
 - **Agency partners**: OSB, MD Labor & partners
 - Plan: "Capital Projects Fund, 2023 Report," OSB & MD-WIOA State Plan 2020-2024
 - **DE alignment**: 6 key areas (Enhancing Employability, Closing Skill Gaps, Inclusive Participation, Preparing for Future Jobs, Fostering Economic Growth, Community Development)