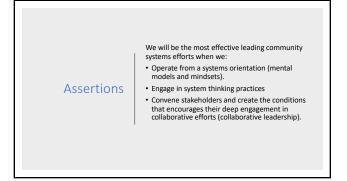


You will be able to:

- Describe one reason our system efforts don't always produce the results we desire
- Name key systems thinking practices
- Assess your system thinking mindsets and practices
- Explain why a collaborative leadership approach is necessary for leading community systems development efforts

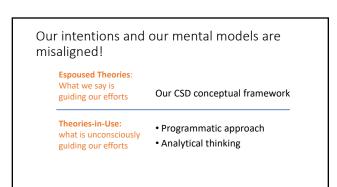


Defining Terms

Mental Models:

- Deeply held (often unconscious) internal images of how the world works, images that limit us to familiar ways of thinking and acting
- Mindsets:
- · Values, beliefs, and assumptions that drive our behavior
- Practice:
- Defining actions that we work at repeatedly to become more and more proficient (noun)
- To do or perform often, customarily, or habitually (verb)

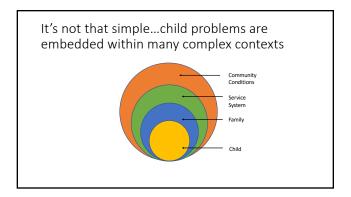
What is one reason our system efforts don't always produce the results we desire?

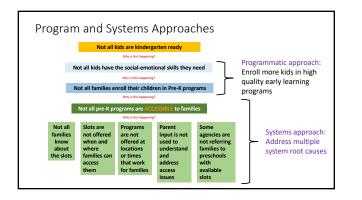


Programmatic Approach

- Tendency to solve child and/or family problems with programs, services, and/or supports
- Focus is on changing children and/or families
 Assumes a simple cause and effect relationship

Not all kids are kindergarten ready
Why is this happening?
Not all kids have the social-emotional skills they need
Solution: Enroll more kids in high quality early learning programs





Analytical Thinking versus Systems Thinking



down into manageable parts

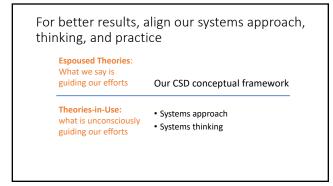
Mechanistic worldview



Understand how the parts interact to function as a whole

Systems worldview





In your own words, how would you explain why our system efforts don't always produce the results we desire?

• Tendency towards a more programmatic approach

• Tendency to want to overly simplify complex problems into manageable parts

What do systems thinkers understand about complex systems?

A system is any group or interacting, interrelated, or interdependent parts that form a complex unified whole that has a specific purpose. ~ Daniel H. Kim

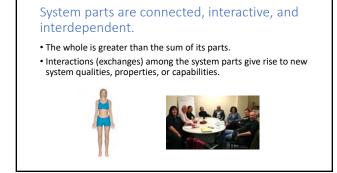
Systems are both part and whole.

A holon is something that is simultaneously a whole and a part.

As a whole, it has identify and integrity.

• As a part, it is a subsystem of a larger system.





Systems are purposeful. • System parts interact and function as a whole to fulfill the system purpose.



Systems are complex and dynamic.

- Living systems, including all types of human systems, are dynamic and ever-changing.
- In complex systems, cause and effect is not linear, predictable, or onedirectional; it's iterative.
- Systems work to maintain equilibrium; they don't like to change!

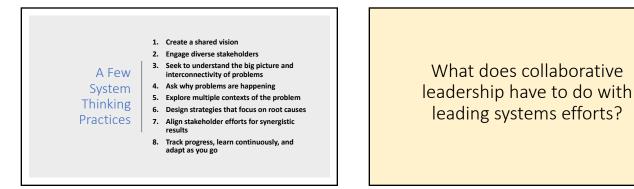


What are some of the essential mindsets and practices for leading system efforts?

How do you tend to lead and approach community systems development efforts?

A Few System Thinking Mindsets

- All problems must be understood in context.
 We can only understand complex problems through diverse perspectives.
- We can address problems more fully by addressing root causes.
- Relationships matter.
- Together we can address complex problems.
 When we align our efforts around a shared agenda we can create synergistic results.
- agenda we can create synergistic results. • Deeper partnerships and levels of collaboration are peopled to collaborate
- collaboration are needed to solve complex problems.



Collaborative Leadership

- Complex problems cannot be solved alone; we must think and act well together.
- Collaborative partners understand the critical part they play in addressing the issues.
- Collaborative partners fully vergage and commit to doing their part in solving the problem: Sharing responsibility Taking action, and Being accountable.
- Requires a shift from collaborative leader in charge to collaborative leader as convener.



Summary

- We will be the most effective leading community systems efforts when we:
- Operate from a systems orientation (mental models and mindsets).
- Engage in system thinking practices
- Convene stakeholders and create the conditions that encourages their deep engagement in collaborative efforts (collaborative leadership).