Employing Systems Thinking to Identify Upstream Levers of Change VILLANOVA Amy Edelstein, Inner Strength Education O Inner Strength education Leashia Lewis, Villanova University



Background

ISSUE

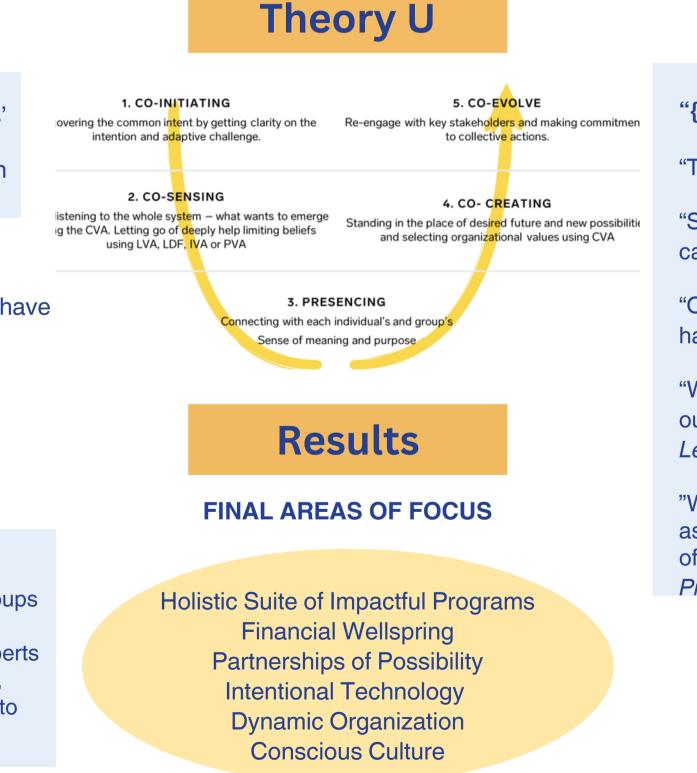
- Environmental issues are impacting teens' wellbeing and academic outcomes.
- Factors include: stress, poverty, trauma, gun violence and mental health issues.

OBJECTIVE

- Convene multiple stakeholders in the ecosystem of education and identify how to have greater impact on teen wellbeing.
- Discern upstream levers of change
- Solidify key focus areas of work

Methodology

- **Employed Theory U**
- Created ISE specialized Lab structure
- Convened 30 Lab participants, 6 stakeholder groups
- Conducted 3 Retreats with Lab Group
- Facilitated 30 Learning journeys with outside experts
- Transcribed and synthesized Learning Journeys, presented to Lab Team for distilliation and clues to identify key areas of focus



Discussion

KEY QUOTES FOR EXPLORATION "{This Futures Lab] is why the world *can* work." *Teen*

"The school is a unit of change." Assistant Superintendent

"Spaces that feel most racially literate are spaces where people can see each other." DEI Trainer & Principal

"Our moods/joy are contagious. Listening actively builds happiness." Technologist & Executive MBA Faculty

"We can not put it on the system. We have to put it on ourselves. We need to change our interior condition." District Leadership Facilitator & Principal

"When I think about the mental health crisis, you can look at it as the problem, but you can also look at them as the outcome of a system of problems that needs to be more fully explored." Prof. of Nursing Education & Systems Thinking Specialist

References

Carrillo, B. (2023). Conceptualizing and Enabling Transformative Learning Through Relational Onto-Epistemology: Theory U and the u.lab Experience. Journal of Transformative Education, 21(4), 514-533. https://doi.org/10.1177/15413446231152237