

**Developing**

# **^ Sustaining Effective Building Leadership Teams**



# Objectives

- 0 Participants will have knowledge of the foundations to developing an effective building leadership team (BLT).
- 0 Participants will gather information on the foundations to sustaining an effective building leadership team (BLT); including process examples.



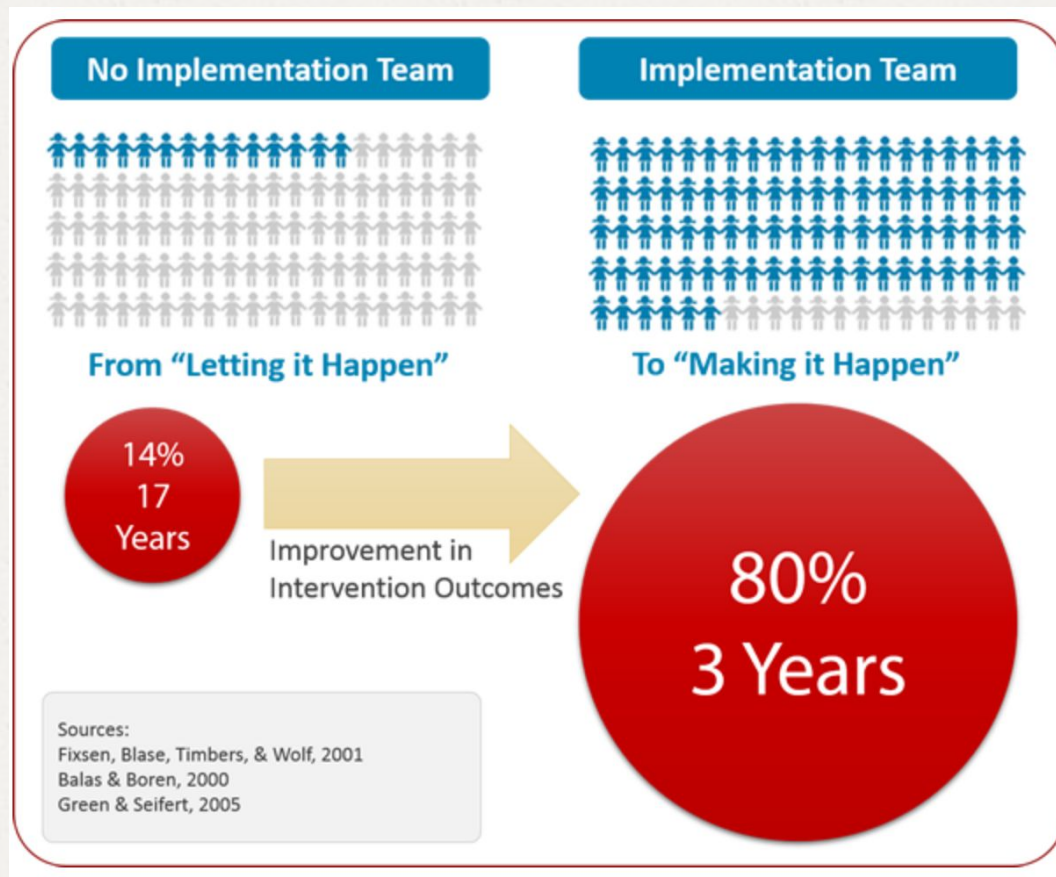


# Part 1

- 0 KESA requirements
- 0 Considerations for creating **B**uilding **L**eadership **T**eams
- 0 BLT Resource Document
- 0 Continuous Reflection/Refinement



# Research on teams...





# KESA

*The BLT ...*

- *leads/facilitates the building needs assessment*
- *establishes the building's goals for the five-year cycle*
- *develops an action plan for each goal*
- *oversees the implementation of the action plan*
- *analyzes the effectiveness of the action plan.*

Kansas Education Systems Accreditation (KESA)-



# BLT Resource Document

## Building Leadership Team

*"No individual alone can transform our schools  
into places where all children get what they need every day"*  
-- Elena Aguilar

### Purpose: "Why are we creating a team?"

This team leads building-level system work

- leads building level school improvement work
- leads/facilitates the building needs assessment
- establishes the building's goals
- develops an action plan for each goal
- guides the implementation of the action plans focusing on successful outcomes for all learners
- analyzes the effectiveness of the action plans
- ensures continual building wide improvement and sustainability of the system
- builds the instructional capacity of the staff to lead the change process



### Qualities/Attributes for Consideration: "What makes a successful team member?"

- holds a belief that student learning is a collective responsibility
- holds a belief that growth takes a system approach
- has a growth mindset
- enters conversations with a spirit of inquiry
- able to provide honest and professional feedback
- able to positively promote ideas
- able to think flexibly and from various perspectives
- adheres to fidelity of implementation
- monitors and adjusts decisions
- believes in the implementation of a tiered system of supports

### Roles: "What are the responsibilities of being on this team?"

- positively promote and communicate the district vision of learning and success
- communicates the indicators of the district's strategic plan as measures of learning putting students first
- create and prioritize goals for the building based on data and aligned to district goals
- regularly analyze building and grade level data to make decisions that support and implement the school and district goals
- ensure fidelity in implementation and follow through with plans that are made
- establishes bidirectional communication and collaboration
- represent and advocate for the needs of the collaborative teams
- eliminate barriers to reaching goals and improving the system
- empower staff to use effective instruction which results in success for all students
- ensure continual building wide improvement and sustainability of implemented improvement plan.
- use data to identify and provide building level professional learning needs
- engage community partners

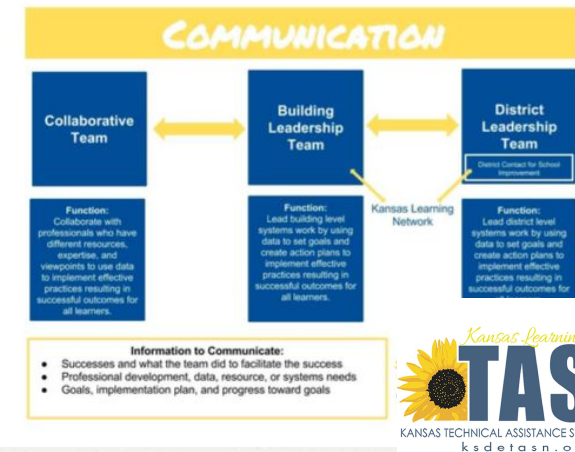
### Selection of the Team Members: "Who will be on the team?"

Each collaborative team should have a representative on the BLT who represent the buildings employees.

A diverse team includes a variety of viewpoints and may be comprised of the Principal Pre-K Teacher, Non-Core Teacher, General Education Teacher, English Learner Teacher, Counselor, Librarian, Special Education Teacher, and Para/Aide.

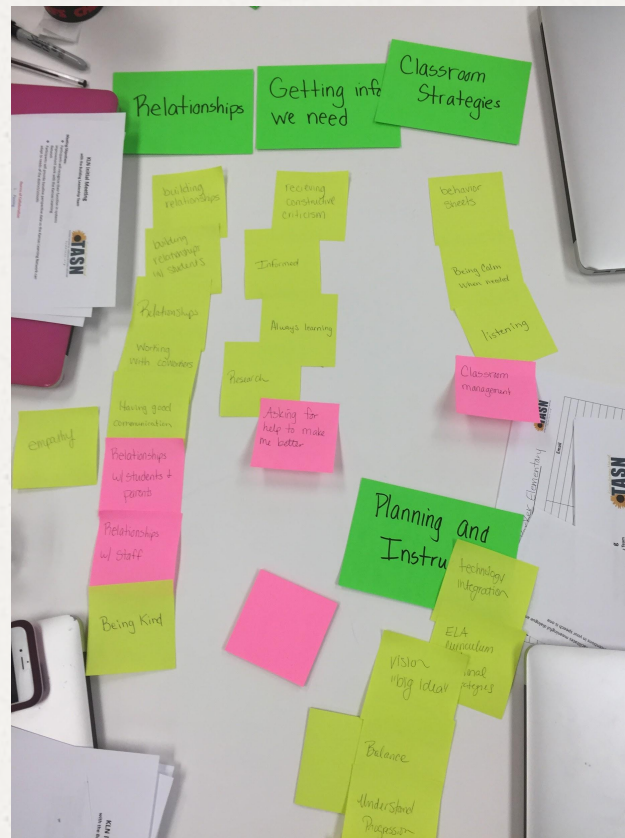
**\*Most buildings already have leadership teams and because every building is unique, all BLT's are not alike. There is no need to create a new, separate BLT for work with KLN or KESA.**

Originally Adapted from: Kansas Education Systems Accreditation (KESA), Kansas Multi-Tiered Systems of Support (MTSS), Adaptive Schools (2nd Edition), and Indicator/Kanablar. Revision is based on the Kansas Learning Networks systems wide approach to school improvement, which encompasses the Kansas State Department of Education's requirements for KESA and Title I Schoolwide Plans. August 2016.



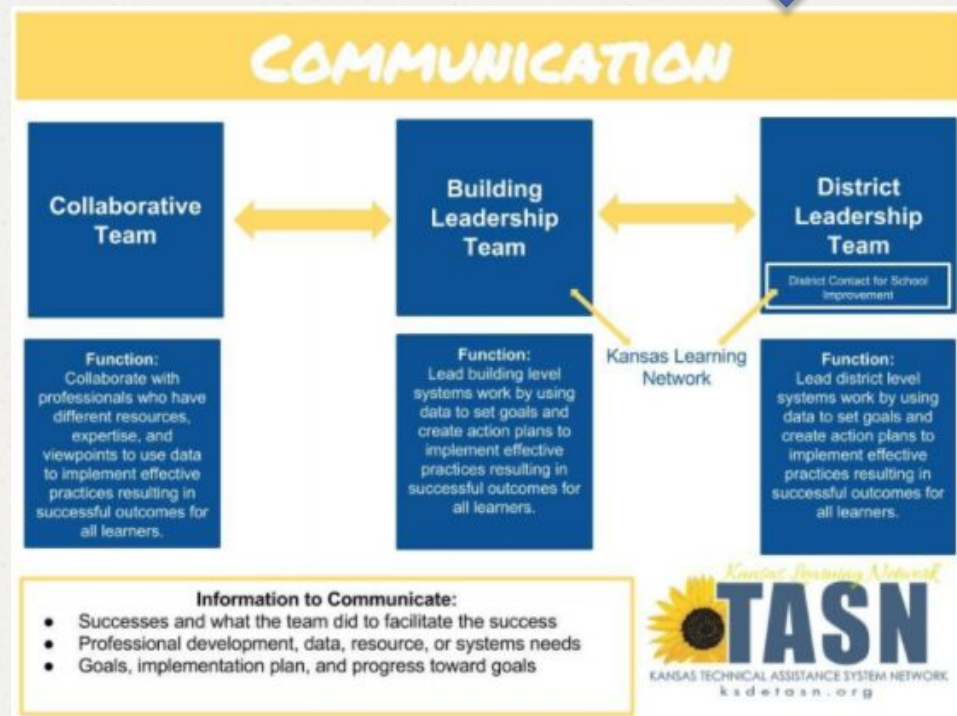


# Collective Expertise



# Considerations

- Systems level work
- Two-way communication
- Serving as a representative





# Continuous Reflection/Refinement

## Communication Reflection



A belief we hold about communication in our building is...

On one hand we communicate well about...

and on the other hand we might improve communication by:

# Continuous Reflection/Refinement



|  
One pattern I am beginning to see in our building-wide communication is....

because....



# Continuous Reflection/Refinement

**What might be some examples of qualities/attributes/  
or expertise your team is exemplifying?**

**What qualities or attributes are “must-haves” for  
leadership team members?**

**What possible viewpoints are we needing to consider as  
we work toward reaching our goals?**

**What might we need to consider when adjusting the  
leadership team?**





# **Sustaining Effective Building Leadership Teams**

**[www.ksdetasn.org/kln](http://www.ksdetasn.org/kln)**





# Part 2

- 0 The Adaptive School
- 0 Norms
- 0 Dialogue vs. Discussion
- 0 Collaborative Cycle of Inquiry



# The Adaptive School

According to Garmston & Wellman (2016), “to be adaptive and meet the demands of omnipresent change requires more than linear thought, old problem-solving formulas, and recycled strategic plans. In the work of school improvement, human energy matters as much as the elements of good management do - maybe more” (p. xiii).



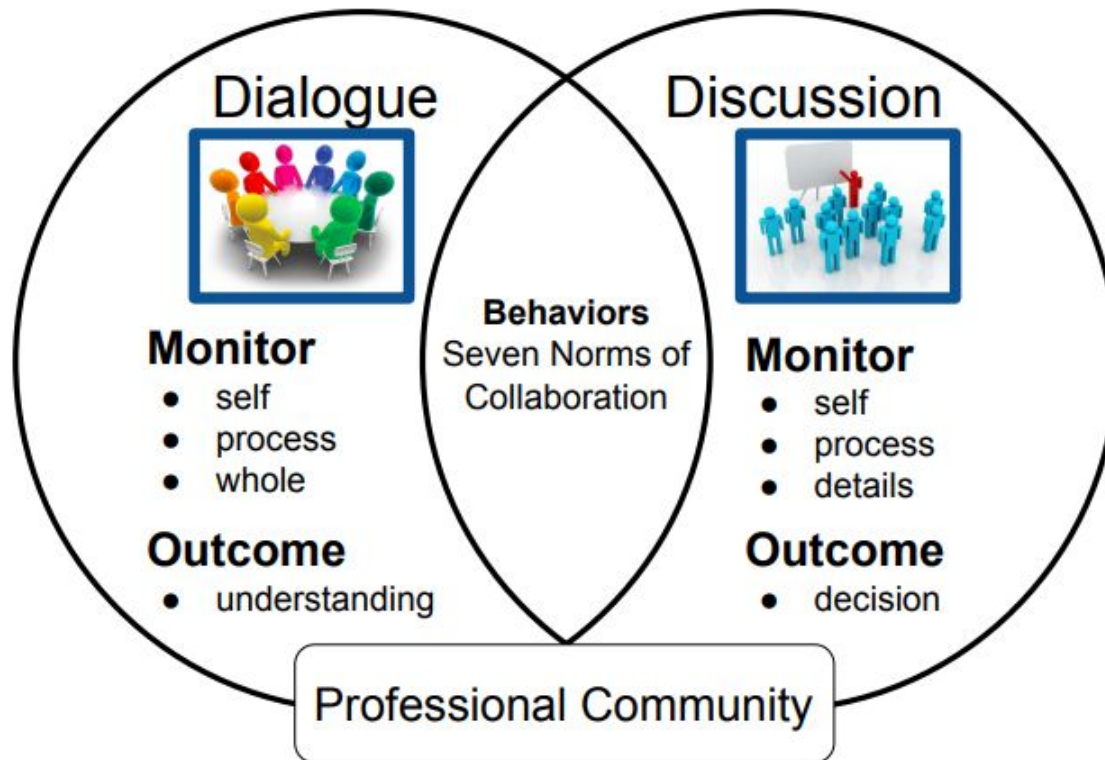


# Norms of Collaboration

1. Pausing
2. Paraphrasing
3. Posing Questions
4. Putting Ideas on the Table
5. Providing Data
6. Paying Attention to Self and Others
7. Presuming Positive Intentions



# Ways of Talking

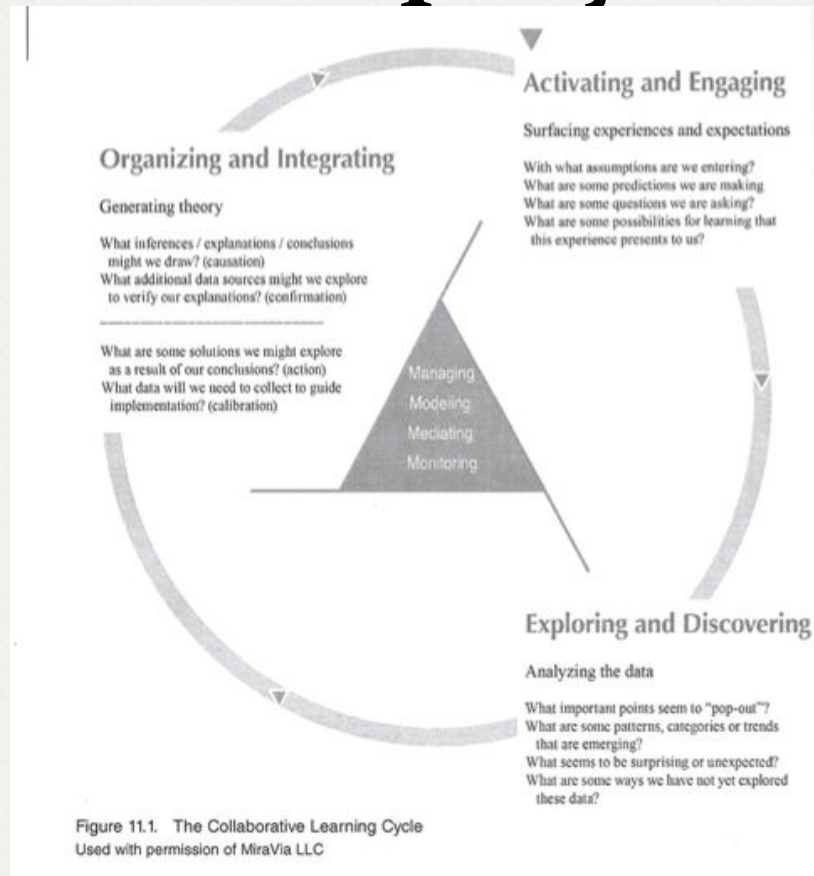


Center for Adaptive Schools

[thinkingcollaborative.com](http://thinkingcollaborative.com)



# Collaborative Cycle of Inquiry



# Data Statements

- 0 98% of respondents found this structure supportive in giving all Building Leadership Team members a voice.
- 0 99% of respondents found this structure to promote a non-judgemental atmosphere.
- 0 92% of respondents found that paraphrasing (but not dominating) as positively supporting the conversations.



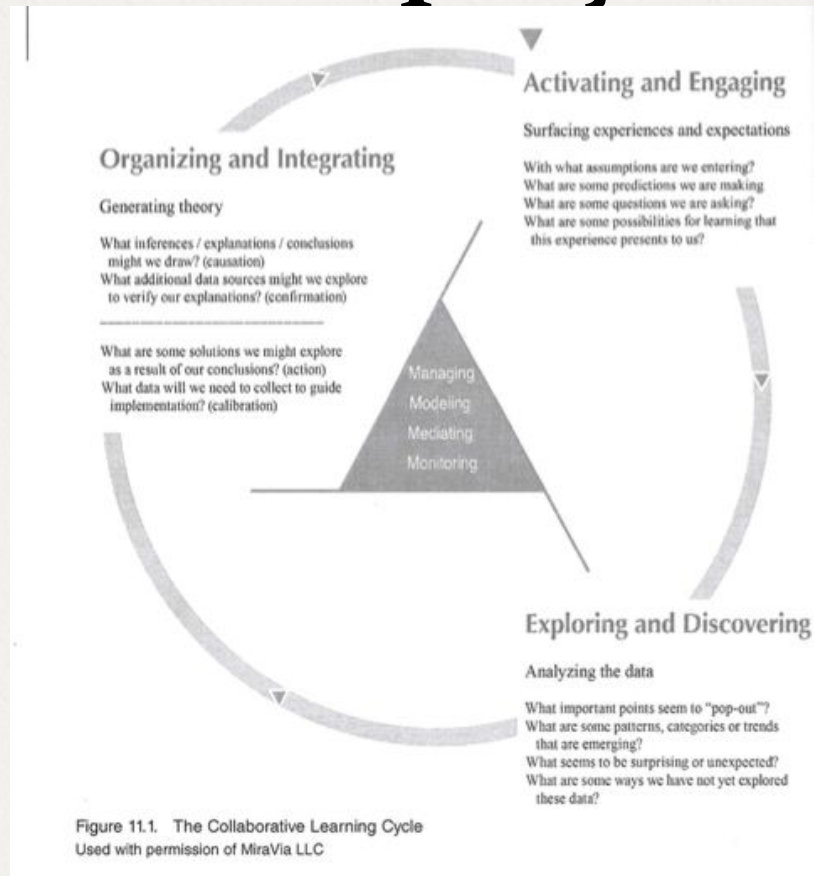


# Part 3

- 0 Example
- 0 Unified Schoolwide Analysis U.S.A.
- 0 Difficult Conversation

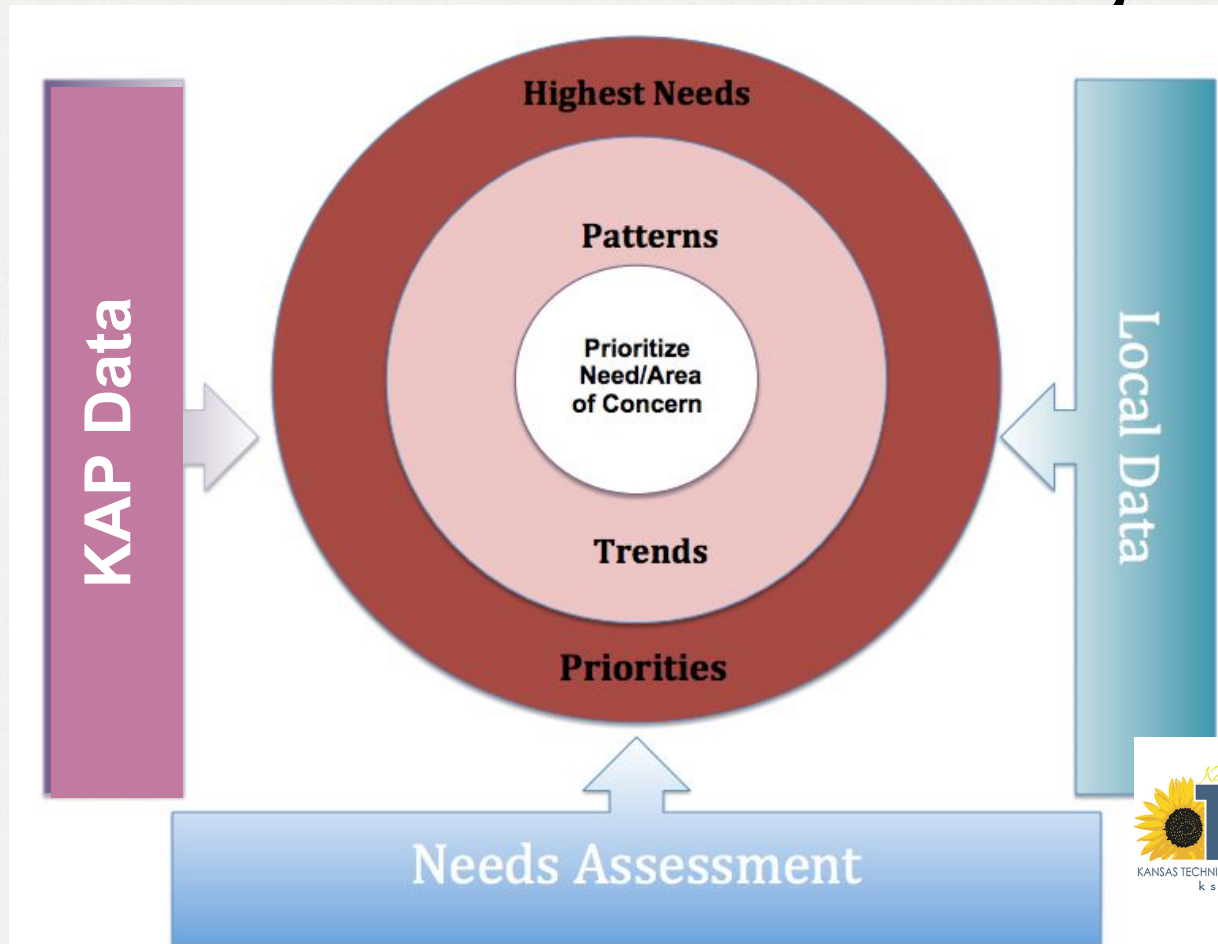


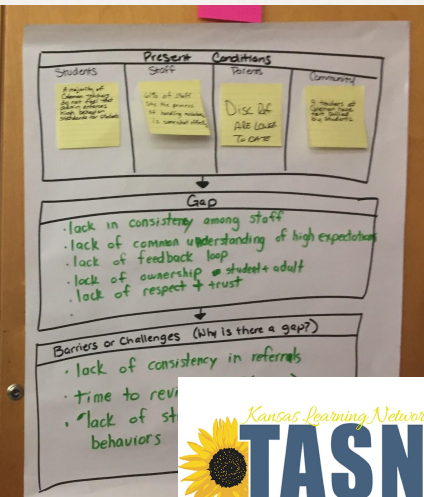
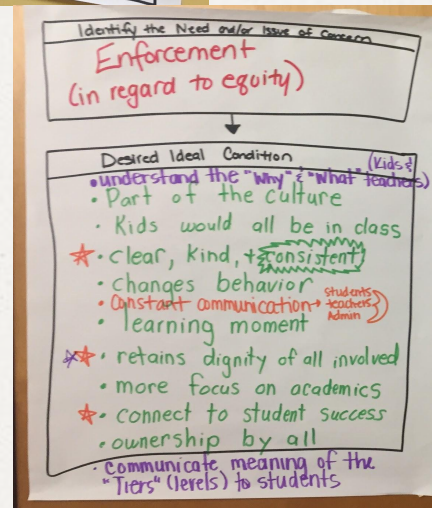
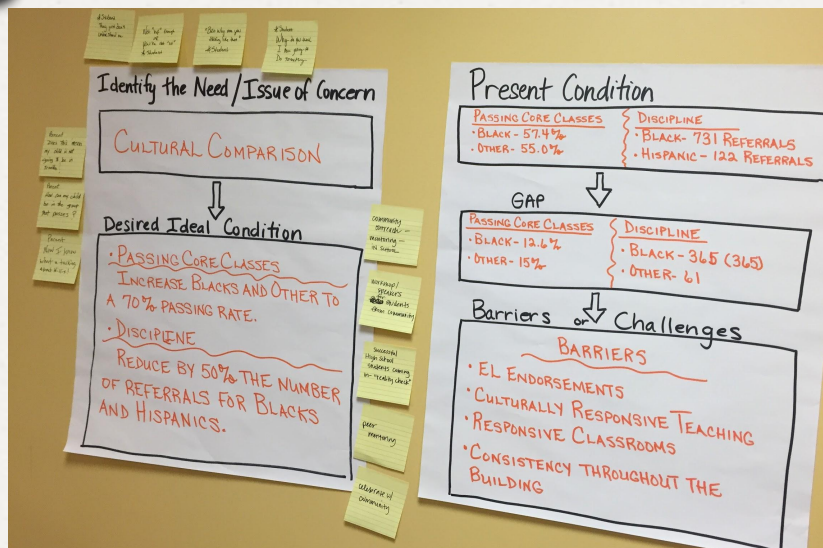
# Collaborative Cycle of Inquiry





# Unified Schoolwide Analysis







## Identify the Need / Issue of Concern

### Instruction

#### Desired Ideal Condition

- Using the "Assessment Cycle" consistently
  - Communication about instruction
- Backwards Design
  - Positive relationships
  - Personalized relationships
- ★ less teacher talk, more student talk
- Collaboration -
  - ★ Cross-curricular, SpEd/GenEd
  - Grade Level, Planning, Working
- Physical Conditions:
  - ★ class sizes
  - ★ Real life resources (technology)
  - ★ relevance classroom layout
- Homework
- Planning matches delivery
  - Authentic Assessments
- ★ Student exploration
  - Student choice
- ★ Group & partner work
  - Stays in school
- ★ Hands-on learning
  - ★ Relevant & Clear

#### Present Condition

Low student achievement  
Inconsistent teaching practices



#### GAP

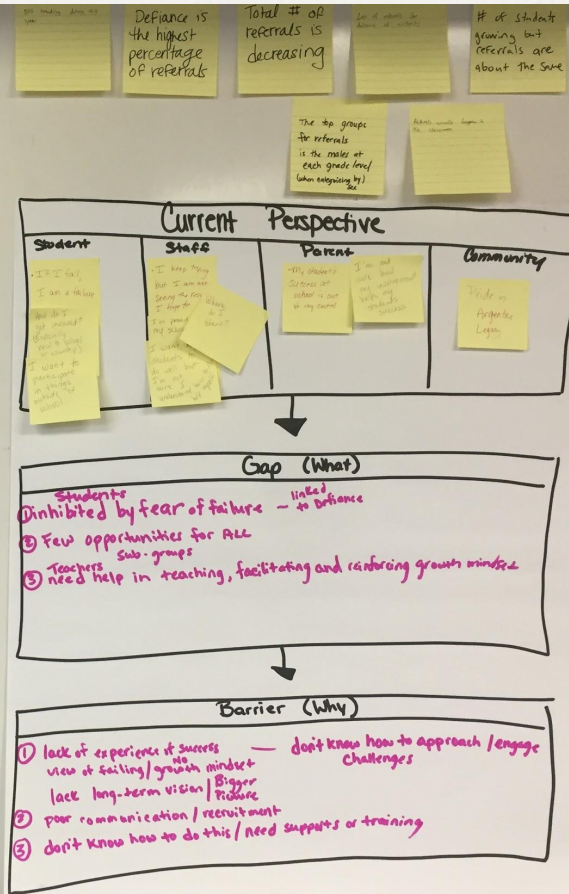
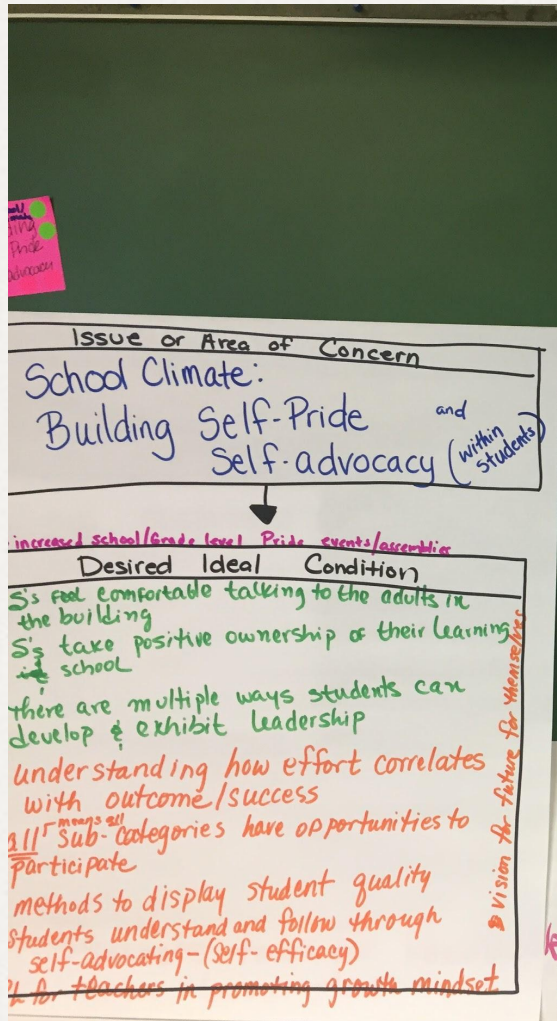
increased student achievement  
Consistent teaching practice



#### Barriers or Challenges

lead & lag data alignment  
Student entry points  
different levels of teachers' knowledge ↓ performance  
Content vs. thinking  
lack of "growth mindset"  
Cultural mindset & background  
time







# Data Statements

- 0 100% of the respondents found the U.S.A. process supportive of their work.
- 0 97% of the respondents found that using data to structure conversations positively supported the process.
- 0 98% of the respondents found this facilitation of root causes and priorities positively support the process.



## No Implementation Team



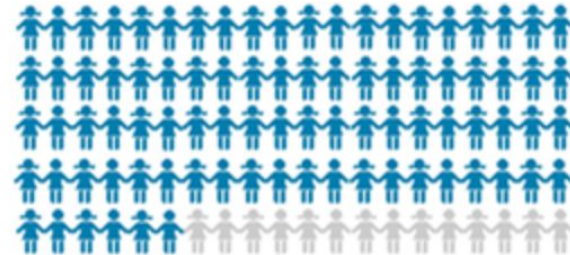
From “Letting it Happen”

14%  
17  
Years



Improvement in  
Intervention Outcomes

## Implementation Team



To “Making it Happen”

80%  
3 Years

### Sources:

Fixsen, Blase, Timbers, & Wolf, 2001  
Balas & Boren, 2000  
Green & Seifert, 2005



# Kansas Learning Network



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