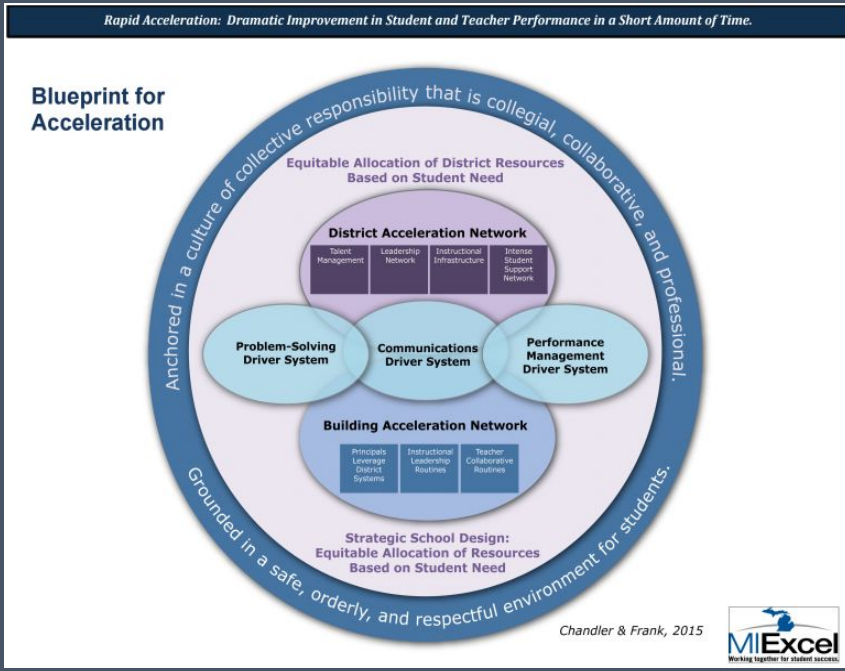
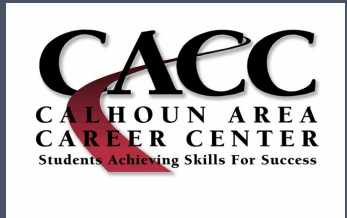


# BACC & CACC Blueprint for Systems Change

Systems in place for Change  
Leading to Increased Student Achievement



# BACC & CACC Blueprint for Systems Change

Systems in place for Change  
Leading to Increased Student Achievement



# Session Outcomes

1. To share & help participants develop an understanding of the Blueprint.
2. To share our “why” & state our urgency.
3. To explain our start & how we are changing our practice.
4. To discuss our collaborative partnerships between BACC & CACC with our Blueprint Facilitators.

# As we begin, consider these thoughts

- "Every organization is perfectly designed to get the results it is getting." *Peter Drucker*
- "Great spirits have always encountered violent opposition from mediocre minds." *Albert Einstein*
- "The illiterate of the 21st century will not be those who cannot read and write, but those who cannot learn, unlearn, and relearn." *Alvin Toffler*
- "You never change something by fighting the existing reality. To change something, build a new model that makes the existing model obsolete." *Buckminster Fuller*



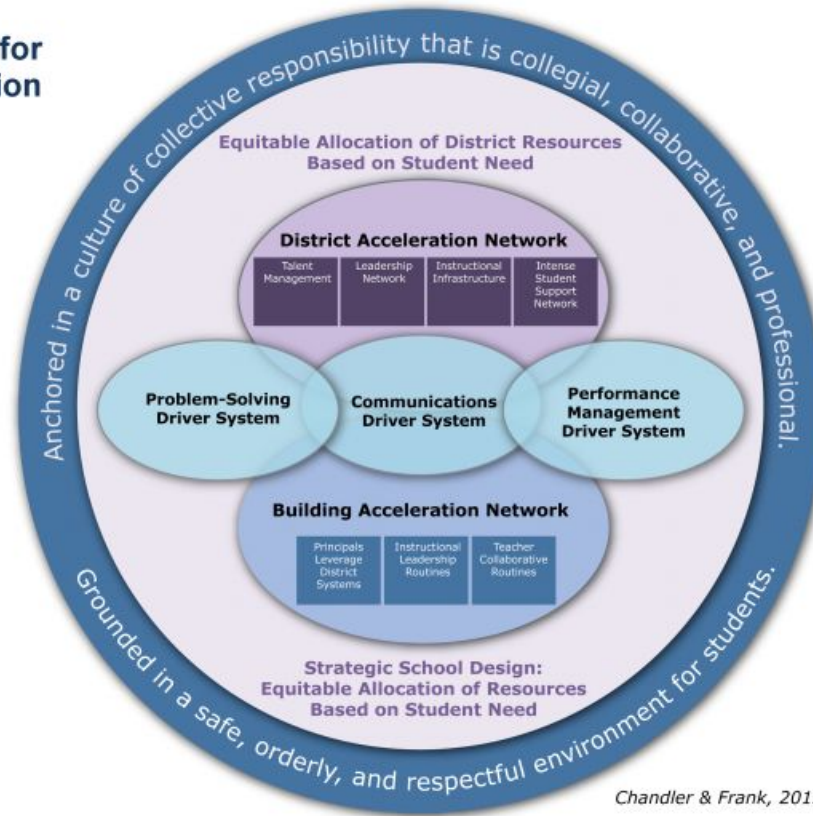
# Starting with Our Why

Disrupting the  
status quo to  
save the lives  
of children



*Rapid Acceleration: Dramatic Improvement in Student and Teacher Performance in a Short Amount of Time.*

## Blueprint for Acceleration



Chandler & Frank, 2015



# SYSTEMS THINKING

# The Core of the Blueprint

(Chandler & Frank, 2015)

- Blueprint at its core is about **designing and strengthening school systems as learning organizations** for turnaround.
- Acceleration requires instructional improvement at scale. Therefore, acceleration must be framed as a problem of organizational learning nested within the **systems** designed to support it.
- Each **system** component at the **district level**, then, is about the installation of institutional structures and practices to **improve instructional** practice at scale that leads to **improved academic, social, emotional, and health outcomes for students**.
- Each building-level component, then, is about instructional routines for both instructional leaders (principal, coach, specialist) and teachers that follow well-designed patterns of interaction meant to support **organizational change**.

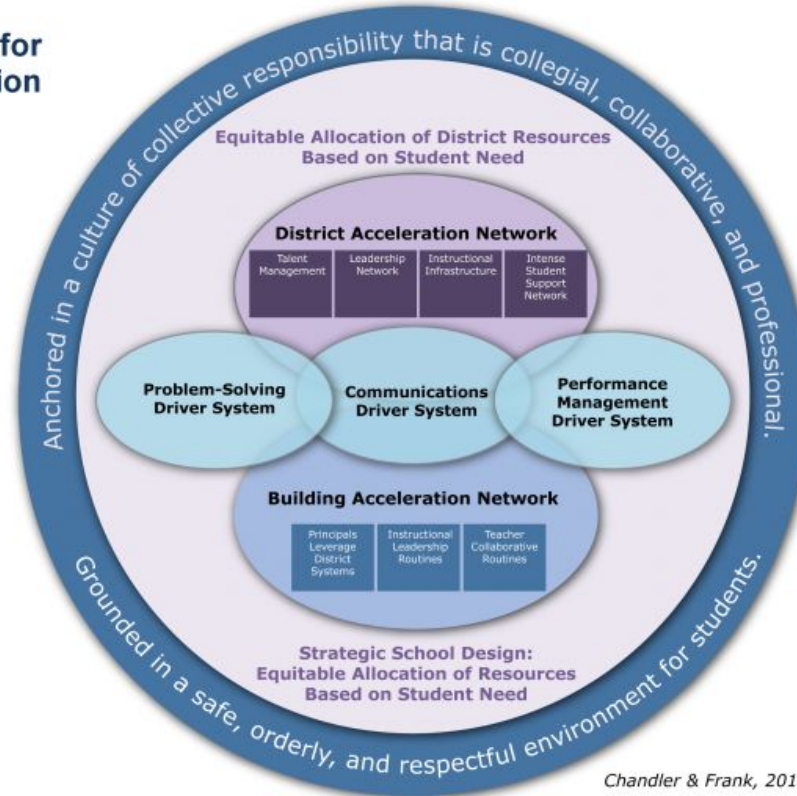
# Research . . .

- National and International researchers have recently focused their efforts at the district or system level as it is the **district's responsibility to lead instructional improvement** and to **create the systems** needed to support that improvement while **eliminating barriers and obstacles** to that improvement (Lane, 2013).



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Chandler & Frank, 2015



# LOOKING AT ONE DISTRICT SYSTEM

# CACC Talent Management System

## Talent Management

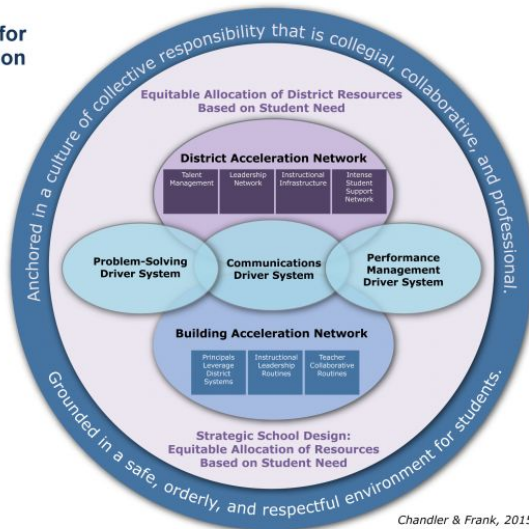


# BACC Systems

## Instructional Infrastructure

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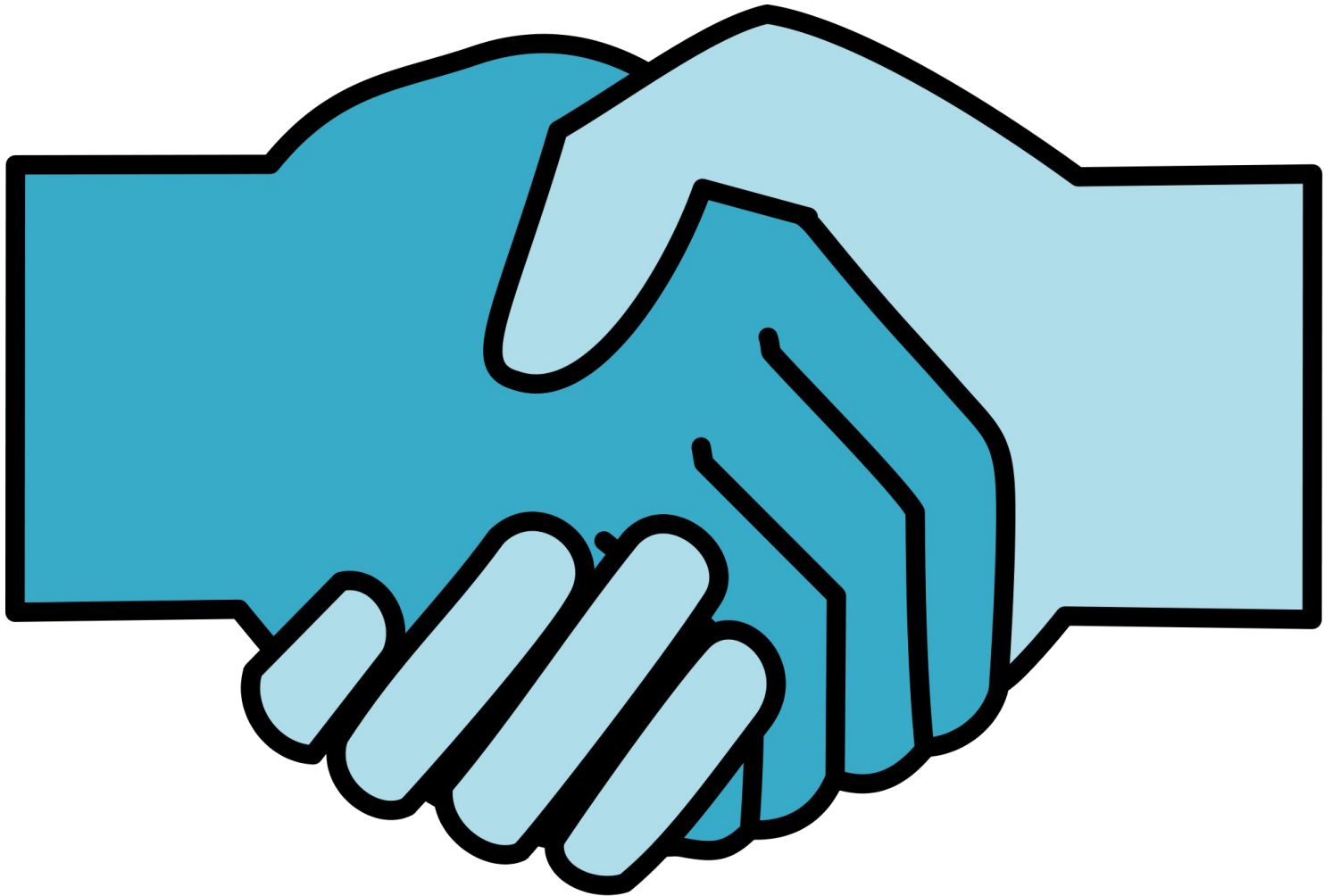
### Blueprint for Acceleration



Chandler & Frank, 2015



# BACC & CACC Our Collaborative PLC



# What do you think? (Turn & Talk)

*“Thinking in **systems** allows you to see the **big picture** and how the problem you are trying to solve is related to other issues. Systems thinking can be both an **overarching mindset** and a **practical tool**. It requires you to keep an open mind and sometimes may seem counterintuitive.”*

*~Canvas Instructor (2016)*

# Resources

[MI-Excel Resource Center](#)

## Systems Thinking Videos

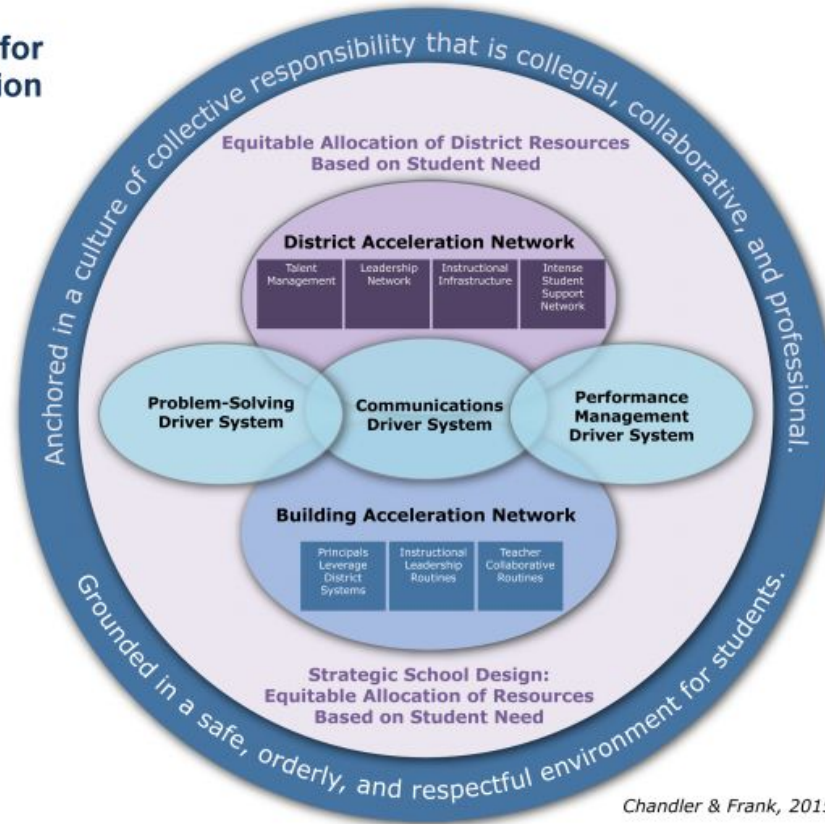
1. [A Systems Story](#)
2. [What is Systems Thinking?-Peter Senge](#)



# Questions

*Rapid Acceleration: Dramatic Improvement in Student and Teacher Performance in a Short Amount of Time.*

## Blueprint for Acceleration



Chandler & Frank, 2015



Blueprint Systems Change