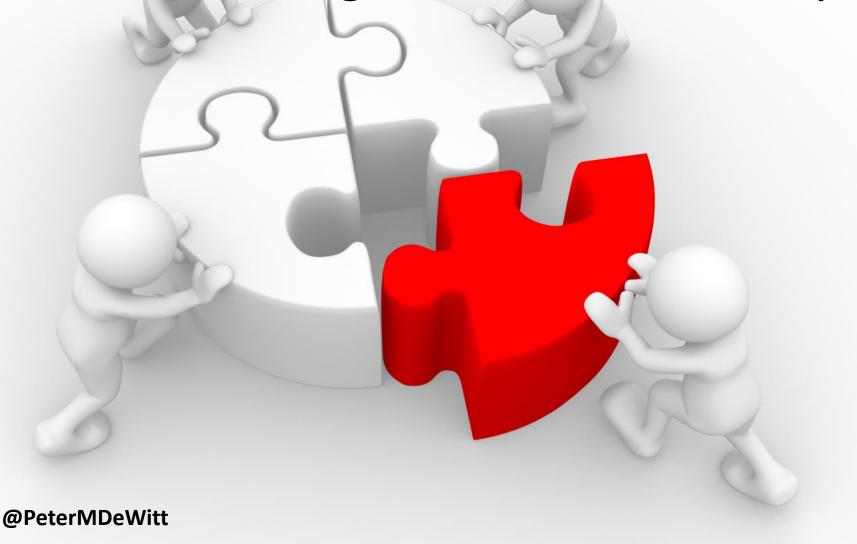
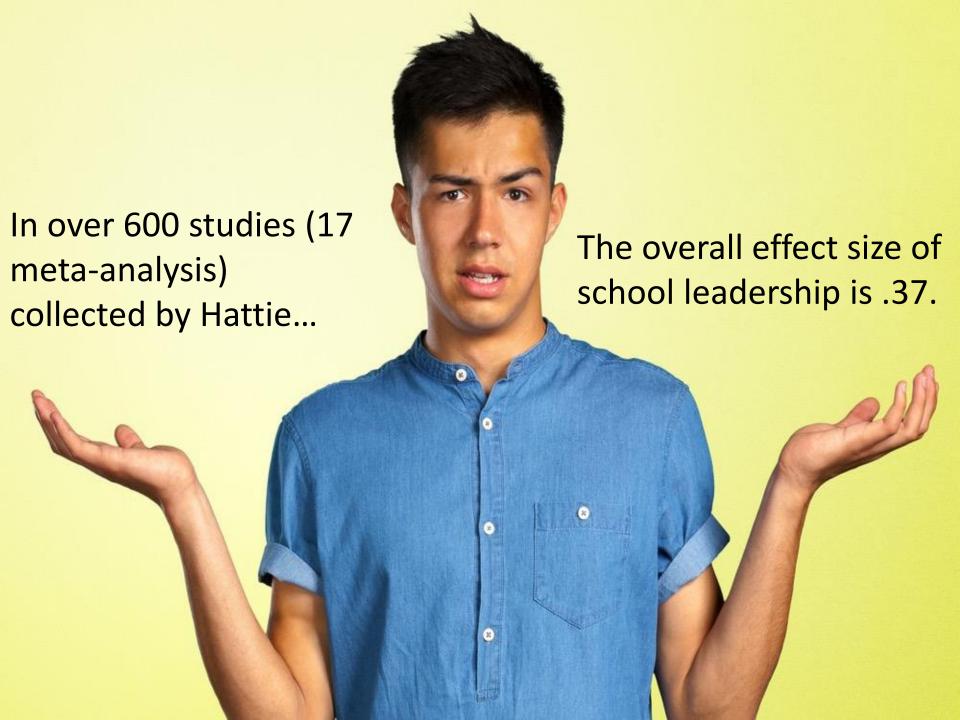
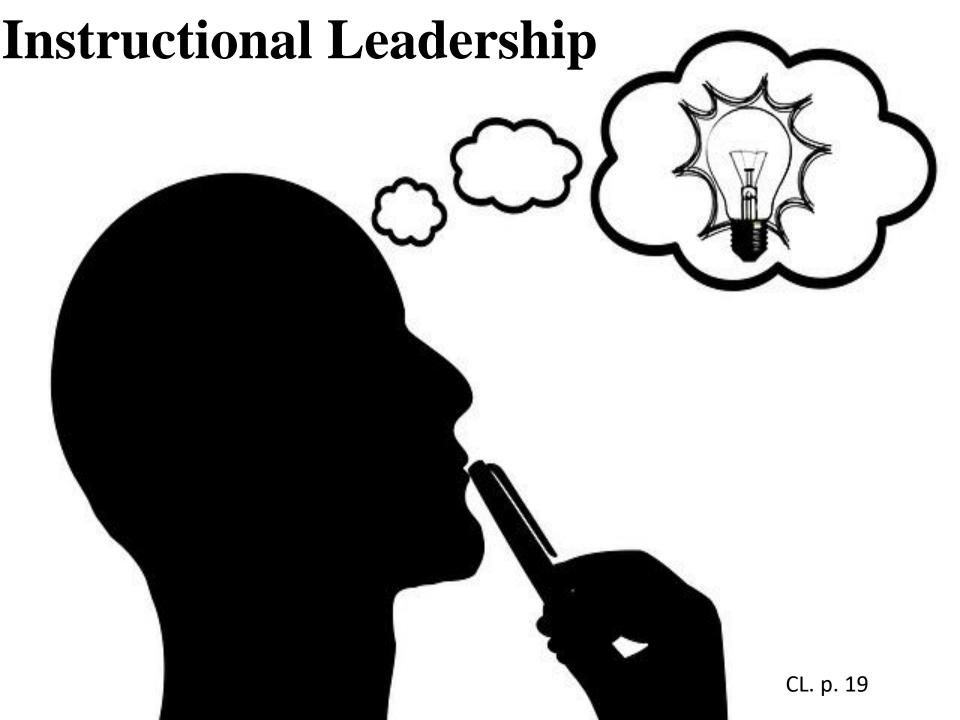
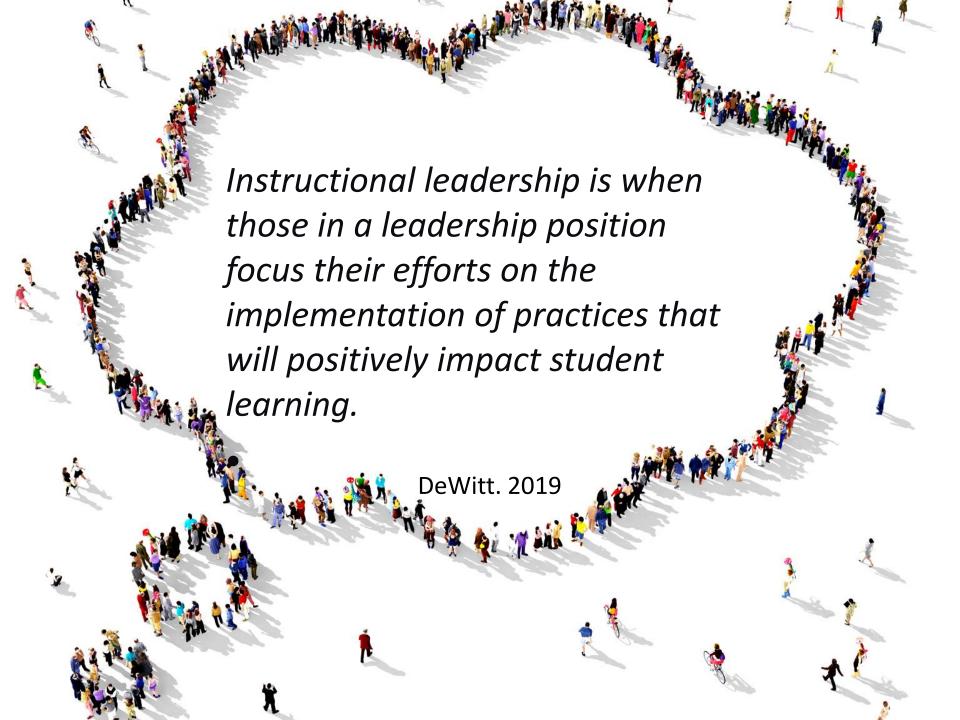
# Instructional Leadership

**Creating Practice From Theory** 

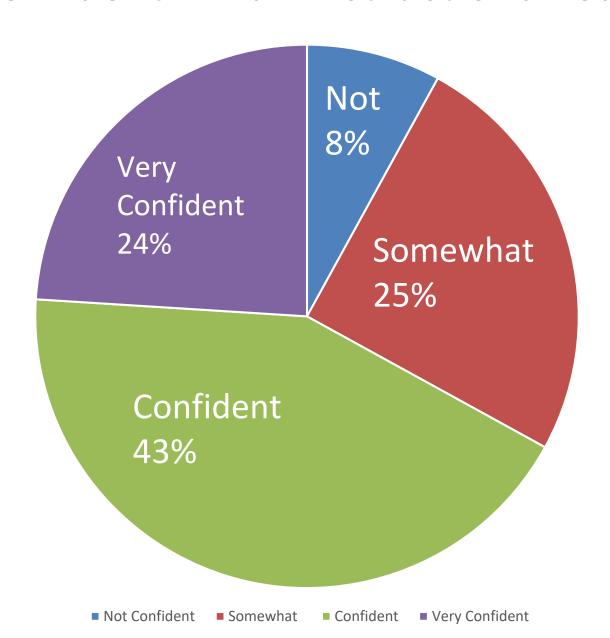




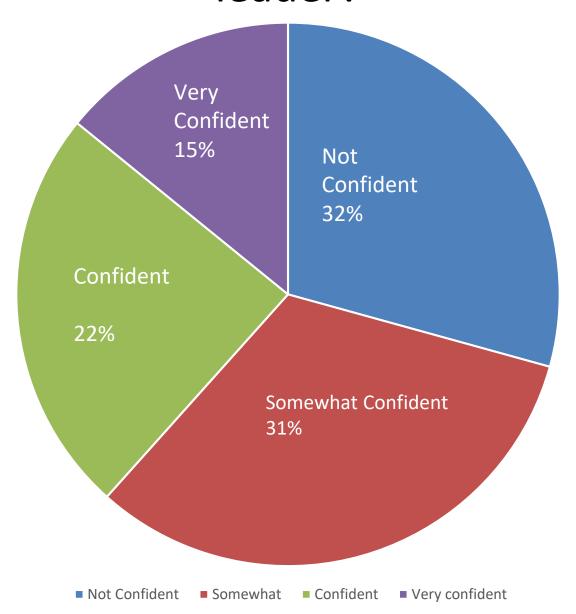




### I am confident I'm an instructional leader



# I'm confident my principal is an instructional leader?



### Instructional Leadership Framework

Implementation

**Impact** 

Focus On Learning

Learning

Efficacy

Student Engagement

Instructional Strategies

DeWitt. 2019



### Program Logic Model

Needs Activities **Outputs** Inputs **Impact** What is our current reality? What activities How will you How will Resources Where do we students/teachers necessary to meet will help you begin taking want to improve? actionable steps benefit? meet your goal? your goal What does our evidence show us?

DeWitt. 2019

### **Common Language/Common Understanding**

Needs Inputs

Activities

**Outputs** 

**Impact** 

We have a common language around words like the growth mindset and student engagement, but we do not have a common understanding of those phrases and it is having a negative impact on our school climate.

Time

Research-based articles

Models of successful practices

Walkthroughs

Flipped faculty meetings

PLC protocols

Principal will focus on student engagement in their learning walks, and feedback will be provided around levels of engagement

Stakeholder group will find 1 article focusing on common language/common understanding and learn about it in a flipped faculty meeting

Teachers will be provided the opportunity to have dialogue with principal around the feedback provided, and what was happening in their classroom Common
language/common
understanding is one of
the most important
elements to a positive
school climate.
Stakeholders benefit from
more clarity within the
school

DeWitt. 2019



### **Cognitive Process Dimension**

Factual knowledge includes isolated bits of information, such as vocabulary definitions and knowledge about specific details.

Conceptual Conceptual knowledge consists of systems of information, such as

Knowledge classifications and categories. **Procedural** 

The knowledge of skills. Knowledge

Metacognitive knowledge refers to knowledge of thinking processes and Metacognitive

Knowledge information about how to manipulate these processes effectively.

Anderson, L.W., & Krathwohl, D.R. (2001).

### Cognitive Process Dimension

what you experience in your school?

Dimension	
Factual Knowledge	When was JFK assassinated?  What are some of the reasons that contributed to the Vietnam War?  What does a .40 effect size mean in Hattie's research?
Conceptual Knowledge	What is the relationship between Harry Potter and the Sorcerer Stone and The Hobbit?

What is your understanding of the order of operations?

What did I learn today that challenged my thinking?

Creating an outline before writing a paper.

What is the relationship between the research around school leadership and

How would you go about sounding out that first word in the sentence?

# Knowledge Procedural

Knowledge

Procedural Knowledge Metacognitive

Knowledge





Around 70% of time students are in cooperative learning groups, but 80% of that time is spent on individual work. **Rob Coe** 

- 75% of class time is spent on instruction.
  - Teachers out-talk students by 3 to 1.
  - Students responding to teacher questions accounted for 5% of class time.
  - Less than 1% was associated with open questions. John Goodlad (1994. p.
    230).

#### **Alienation:**

- **Identification** Emotional connection
- Powerlessness Voice in learning Odetola (1972)





## **Efficacy**



### **Motivation**



### **Capacity Beliefs**

Includes such psychological states as self-efficacy, self-confidence, academic self-concept, and aspects of self-esteem.

### **Context Beliefs**

These are beliefs about whether, for example, the working conditions in the school will support teachers' efforts to instruct in the manner suggested by the school's improvement initiatives.

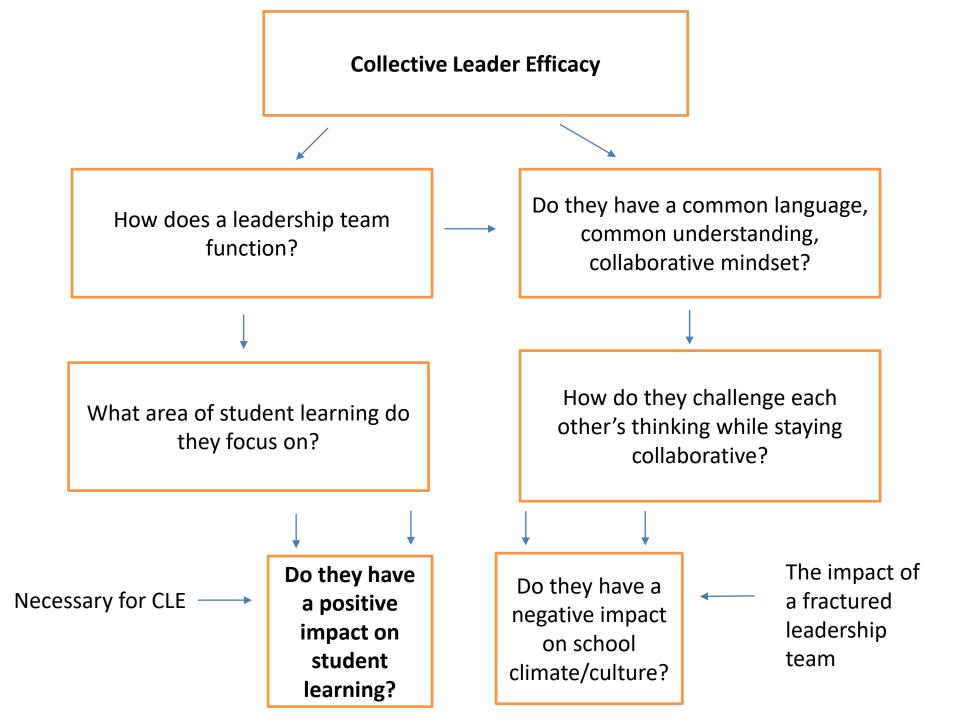


**Self – Efficacy** – confidence in ourselves

Collective Teacher Efficacy – confidence in our teacher team

**Leadership Self-Efficacy** – Double our efforts/slacken our efforts (Bandura)

Collective Leader Efficacy – Confidence in our leadership team



### **Collective Leader Efficacy**

High Impact/Low Collaboration

High Impact/High Collaboration

Low Impact/Low Collaboration

Low Impact/High Collaboration





### **Evidence of Implementation**

	in your waikthroughs, do you see teachers
Faculty	putting into practice the strategies they
Meetings	learned from one another in the faculty/staff
	meeting?

Walkthroughs What feedback do you provide to teachers?

Do they put it into practice? Do you take their feedback and use it in your practice?

Observations

Do your observations focus on praise? Or do your observations build on previous discussions with staff and take into account their goals?

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https://www.surveymonkey.com/r/N6D7C9Q