Teaching and Leadership Standards, The Principal's Responsibility for Focused Professional Development

> Jeannie Rowland Utah State Office of Education June 2014 Jeannie.Rowland@schools.utah.gov



#### Welcome and Introductions







- Review the Utah Effective Teaching and Educational Leadership Standards as levers for professional growth and improvement
- Expand understanding of how the teaching and leadership standards define a principal's responsibility for focused professional development.
- Begin developing a concise professional learning plan for your school targeted to improving teacher practice and increasing student learning.







- Learn the details of the Utah Effective Teaching and Educational Leadership Standards
- Discuss teacher and leader evaluation



#### Agreements





- Ask questions
- Engage fully
- Integrate new information
- Open your mind to diverse views
- Make learning relevant to you
- Utilize what you learn





- Never heard of the teaching standards (Yellow)
- Have been introduced to the teaching standards (Green)
- Have implemented the teaching standards in my school (Blue)
- Could conduct professional development on the teaching standards (Purple)





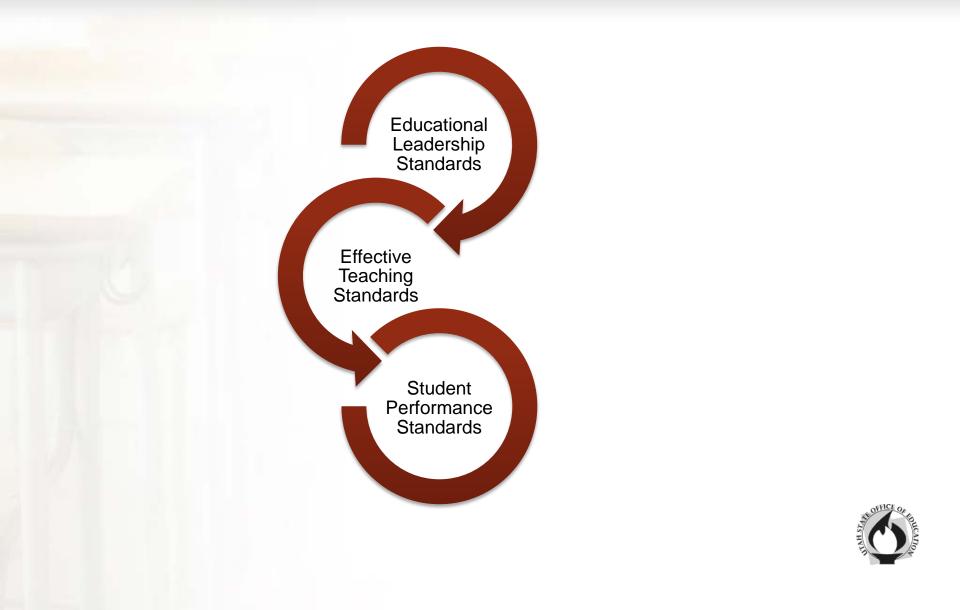
# "Don't just do something, stand there!"



- Doug Reeves, Finding Your Leadership Focus, 2011

# More Rigorous **Performance Standards** for ALL









### **The Learner and Learning**

- Standard 1: Learner Development
- Standard 2: Learning Differences
- Standard 3: Learning Environments

## **Instructional Practice**

- Standard 4: Content Knowledge
- Standard 5: Assessment
- Standard 6: Instructional Planning
- Standard 7: Instructional Strategies

## **Professional Responsibility**

- Standard 8: Reflection and Continuous Growth
- Standard 9: Leadership and Collaboration
- Standard 10: Professional and Ethical Behavior



#### An Effective Teacher



#### On a **PINK** Post-it: *Knowledge*



#### 1. Individual:

#### <u>2 minutes</u> Write as many notes as you can.

1 item/thought per note.

#### 2. Partners:

<u>3 minutes</u> Discuss your notes to compare and contrast

On a **YELLOW** Post-it: **Skills** 



3. Table:

#### 5 minutes

Create a T-chart for "Know" and "Do," List your group's top 5 favorites for each





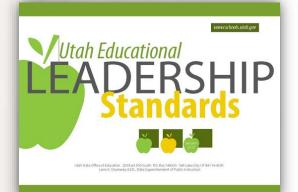
A **Standard 1: Visionary Leadership** 

utah educational leadership standards.pdf Download File

## Standard 2: Teaching and Learning

## **Standard 3: Management for Learning**

## **Standard 4: Community Collaboration**



**Standard 5: Ethical Leadership** 

Standard 6: Systems Leadership





#### **Standard 2: Teaching and Learning**

An educational leader promotes the success of

every student by advocating, nurturing and

#### sustaining a school focused on teaching and learning

conducive to student, faculty, and staff growth.

**2A: Culture for Learning** 

**2B: Core and Utah Educational Teaching Standards** 

**2C: Assessment and Accountability** 





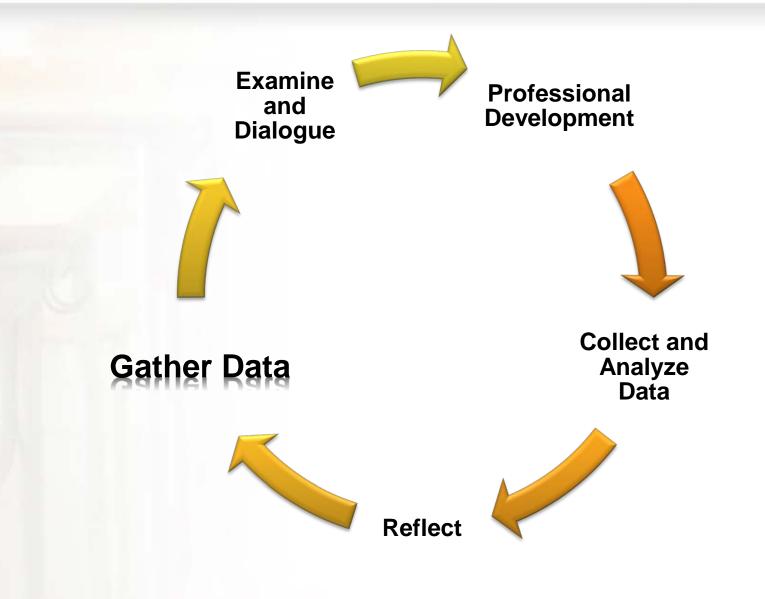
#### Percentage of participants achieving the outcomes at different stages through the PD

	Outcomes		
	Knowledge (thorough)	Skill (strong)	Transfer (implementation)
Theory	10%	5%	0%
Demonstration and modelling	30%	20%	0%
Practice & Feedback (usually simulated during training)	60%	60%	5%
Peer Coaching (during and after training)	95%	95%	95%



#### PD's Cycle of Improvement

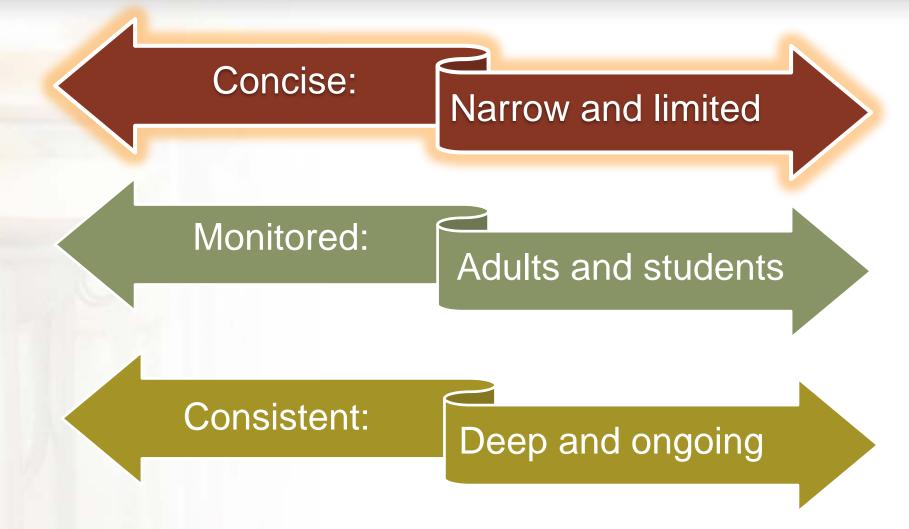






## **Successful Leadership Factors**





#### Student Needs





Handout 1, Ms. Blue – Professional Learning Scenario

Handout 2, Ms. Blue – Self-Assessment Data 👃



handout\_1-professional\_learning\_scenario.pdf Download File

handout\_2\_-\_self\_assessment.pdf Download File

Focus on the scenario and self-evaluation for Ms. Blue

- Answer the Handout 1 Guiding Questions in a table discussion.
- Outline a professional learning plan for Ms. Blue on chart paper
- Include the following elements in your plan:
  - » Professional learning goals
  - » Professional learning activities
  - » Success metrics
- Share the highlights of your plan with the whole group:



## Activity: Using Data to Plan for Schoolwide Professional Learning



#### Handout 3, Orange School - Making Sense of School-Level Data

Read Handout 3.

L

handout\_3-school-level\_data.pdf Download File

- As a table group, read the summary ratings data for teachers at Orange School.
- Discuss:
  - What patterns do you see in the data?
    - What are Orange School's greatest areas of success?
    - What are Orange School's greatest areas of need?
  - Based on these data, what professional learning activities would you include in a schoolwide professional learning plan?

Wow!

## HOW DO WE MAKE THIS <u>CONCISE</u>?

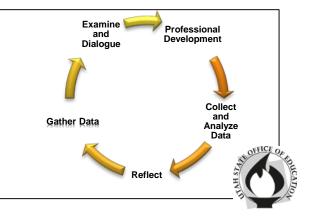


### **Building Your Own Professional Learning Plan**





- Areas of Strength
- Areas of Need
- Examine and Dialogue (2A, 2B)
  - Who will examine? What? Deadline? When?
- Professional Development (2A)
  - Alignment? Provider? Attendees? Arrangements?
- Collect and Analyze Data (2C)
  - Who? What? Naturally foster?
- Reflect (2A, 2B, and 2C)
  - Who? What? Next steps?



#### Data Wall



#### Data on Teaching **Strategies Relevant to** PD Plan **EXTERNAL DATA:** • Improvement in State Test Scores Inference/Conclusions: participation • District/Charter- Attendance program Shared approaches **Specific Scores** appears to have among colleagues improved attendance • Graphs Continue Followed by Narrative • Tables Focus of PLCs on • Students showed • Charts student work has increase in math over increased math last 3 years Monitor Sec. Math Interdisciplinary I and Math II participation much • Plan to expand those greater this year strategies into other • Still concerned about areas improving math scores



Reeves, Finding Your Leadership Focus, 2011

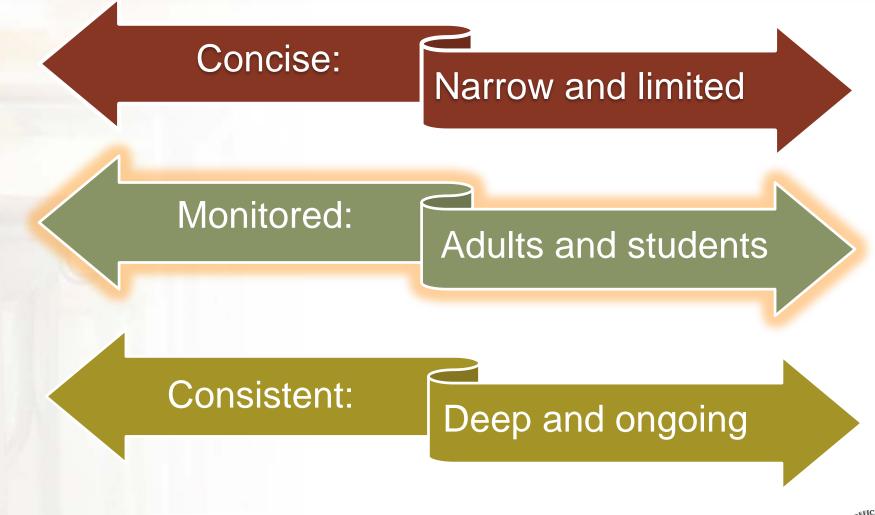
#### Science Fair for Adults



- Principals do not make formal presentations Data Walls speak for themselves
- The primary function of the Data Wall is to allow principals to **ask one another questions** and **share with each other informally** how they achieved their success.
- The process of **continuous collaboration** must continue all year
- <u>Critically Important</u>: The Data Walls are not for the purpose of impressing outside observers
- Principals will have to make choices regarding which data to use what is most important







### Student Needs



#### **Monitoring Growth**



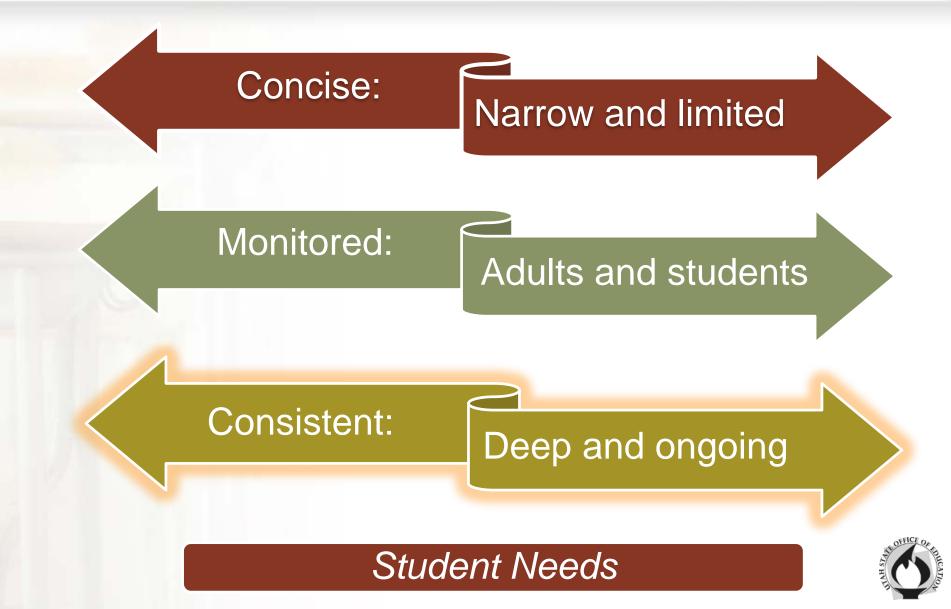
- <u>Achievement of children</u>
  - Assessment
  - Attendance
  - Support for special needs
- Practices of Adults
  - Observations
  - Evaluations
  - Implementation
  - Efficacy through Questions
    - What is outside my/our control?
    - What is in my control?

#### ULTIMATELY:

What are our beliefs about teachers and leaders that effect our performance of students?

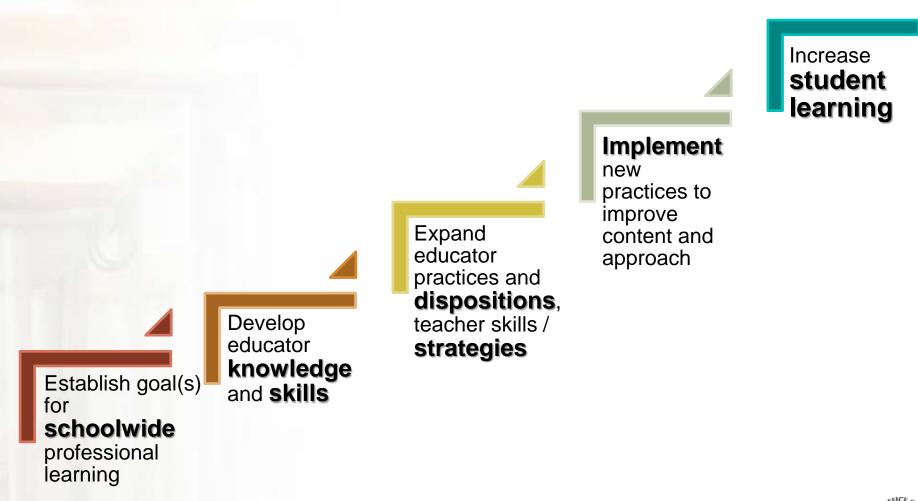






### Theory of Change for Determining Schoolwide Professional Learning









*Not all* of what is called professional development will directly improve student achievement. In fact, most current offerings probably will not generate the amount of change that is necessary to affect student achievement to an appreciable extent.

However, professional learning can be designed that *will* affect student learning, and not a little—large changes can be made.

- Adapted from Joyce and Showers, 2002





#### Your Action Plan



's Responsibility for Focused Professiona	l Development			
Reflection for Decision Making				
Decisions to implement a Concise, Monitored, Student Focused, School Level Professional Development Plan				
What are my options?	What decisions do I need to make?			
	flection for Decision Mak Monitored, Student Focused, School Lev			





Don't let your preconceptions, habits, lack of

information, and narrow-mindedness keep you



# from considering all possible aspects of a problem. Get outside your own mental

## constraints and consider all the

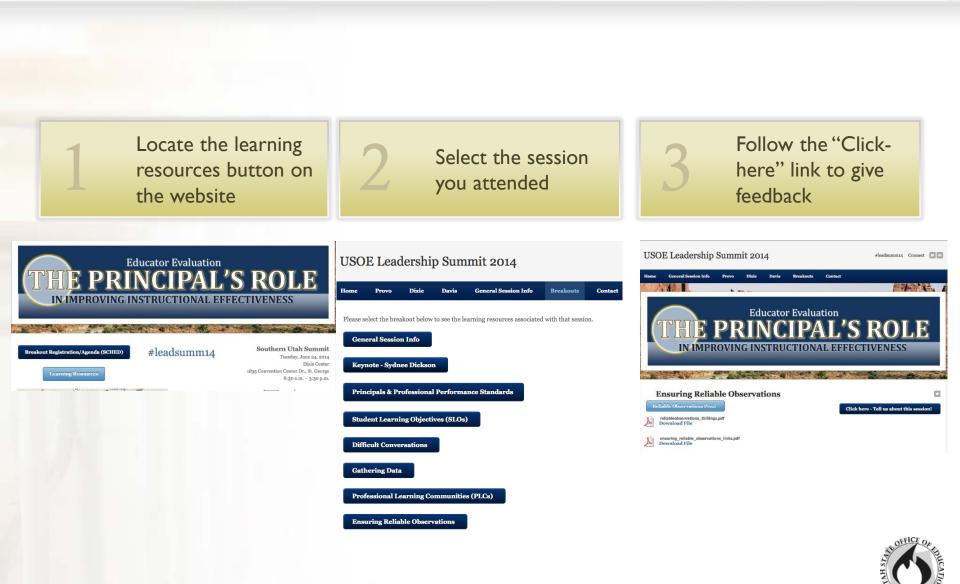
## information at your disposal, allowing

yourself to see beyond your normal, limited

horizon.

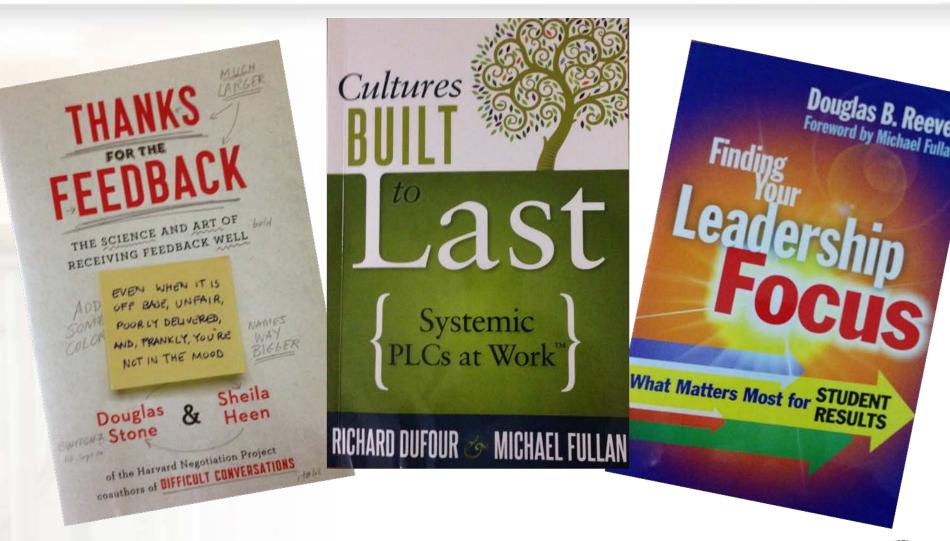
#### Tell us about this session





#### **Books for Further Study**







## Thank You !!!

