# Illuminating the Learning in a PLC

## PLC's 2019

• Why is it important that we function as a professional learning community?

• How is this accomplished?



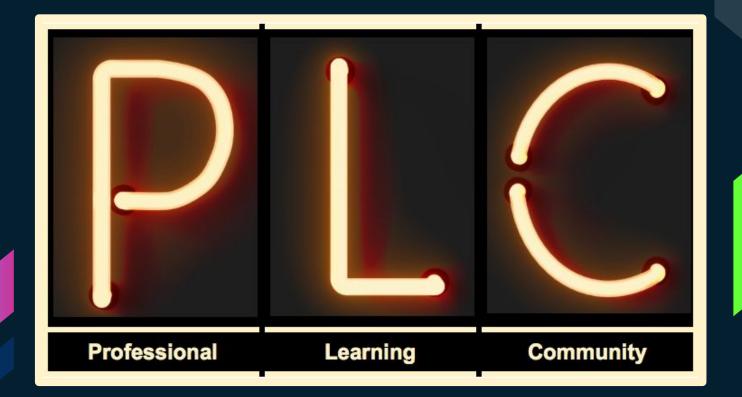












### FOCUS ON LEARNING

Why is this element important for teaching and learning?

What would happen without me?



Standards & Curriculum

Assessment

Instruction

Results

#### **Discrete Teaching**

Standards & Curriculum

Assessment

Instruction

Results

**Support Systems** 

**Contingent Learning** 

#### Teaching is....

- Confusing
- Confined to the understandings, values, and preferences of the instructor

#### Learning is...

 Contingent on each teacher's biases, and breadth of knowledge and expertise

Standards & Curriculum

**Assessment** 

Instruction

Results

### **Linear Teaching**

Standards & Curriculum

Assessment

Instruction

Results

Support Systems

**Unaccountable Learning** 

#### Teaching is....

 Reliance on sequence of pages and units to drive instruction

#### Learning is...

- Not accountable to mastery
- Only what students glean from exposure to content

Standards & Curriculum

Assessment

Instruction

Results

#### **Prescriptive Teaching**

Standards & Curriculum

Assessment

**Instruction** 

Results

Support Systems

**Self-Driven Learning** 

#### Teaching is....

- Not from the design lens
- Limited to delivery of information
- Straight lecture or scripted strategies

#### Learning is...

 Limited to what students can unpack and extract from the poor instruction

Standards & Curriculum

Assessment

Instruction

Results

#### **Misaligned Teaching**

Standards & Curriculum

Assessment

Instruction

Results

Support Systems

**Mystery Learning** 

#### Teaching is....

- Based on their preferences
- Lacking monitoring of effectiveness and collective efforts

#### Learning is...

- Unclear, curricular chaos
- Inconsistent and inaccurate
- Not focused on gathering evidence of learning

Standards & Curriculum

Assessment

Instruction

Results

#### **Survival Teaching**

Standards & Curriculum

Assessment

Instruction

Results

**Support Systems** 

**Capped Learning** 

#### Teaching is....

- Left to their own devices & in survival mode
- Lacks collaborative planning & skill growth
- Focuses on the middle or average learner

#### Learning is...

- Capped only what the teacher knows individually
- Limiting the capacity of students



#### **Optimum Teaching**

Standards & Curriculum

Assessment

Instruction

Results

**Support Systems** 

**Optimal Learning** 

#### Teaching is....

- Rigorous, targeted & responsive
- Systemic and results driven
- Research based strategies for instruction & intervention
- Collective on campus

#### Learning is...

- For all students
- Mastered at rigorous levels

### Effective PLCs hold TIGHT to...

Working in collaborative teams and taking collective responsibility for student learning instead of working in isolation

Implementing a guaranteed and viable curriculum unit by unit

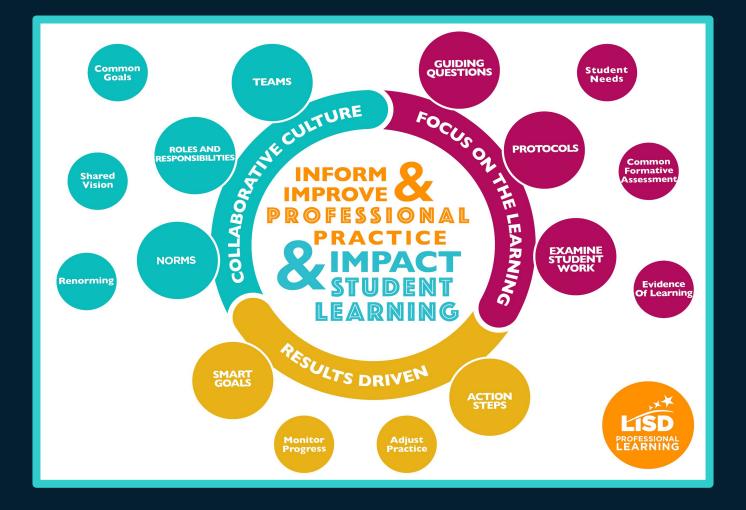
- > Curriculum
- > Instruction
- > Assessment

Monitoring student learning through an ongoing assessment process that includes frequent, team-developed common formative assessments

Using the results of common assessments to:

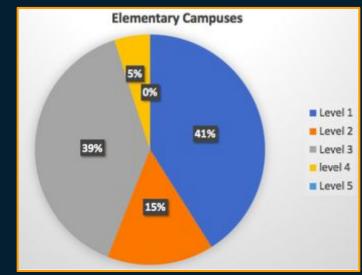
- > Improve individual practice
- > Build the team's capacity to achieve its goals
- > Intervene or extend on behalf of students

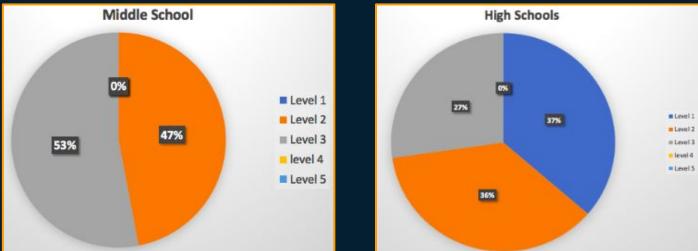
Providing systematic interventions and enrichment



## Self – assessment on campus as professional learning community

- Where might you fall?
  - > 5 Most/all the time aligned with the work
  - > 4 Frequently aligned with the work
  - > 3 Sometimes aligned with the work
  - > 2 Seldomly aligned with the work
  - > 1 Little to no evidence of alignment





### **Culture Shift**

- Less focus on structure, more focus on systems and culture
- Less worried about teaching, more worried about learning
- > Less to do with them, more to do with us
- > Less about a meeting, more about who we are





