

PROFESSIONAL LEARNING COMMUNITY (PLC) MODULE





Module Outcomes

- Definition of a PLC
- What PLCs are NOT
- PLC Basic: 3 Big Ideas
- Characteristics of a PLC- Strategies for Successful Implementation
- PLC Team Cycle
- Agenda Components
- Sample Agenda
- A PLCs Impact on Instruction- video
- Resources



What is a Professional Learning Community?

Professional learning community (PLC)

An ongoing process in which educators work collaboratively in recurring cycles of collective inquiry and action research to achieve better results for the students they serve. Professional learning communities operate under the assumption that the key to improved learning for students is continuous job-embedded learning for educators.

ALLTHINGSPLC







PLCs are NOT...

- grade level meetings
- programs
- run as committees
- book studies
- professional developments





PROFESSIONAL LEARNING COMMUNITY BASIC: 3 BIG IDEAS

FOCUS ON LEARNING

- 1. What do we want students to know and be able to do?
- 2. How will we know if they've learned it?
- 3. What will we do when they don't learn it?
- 4. What will we do when they do learn it?



COLLABORATIVE CULTURE



- **>** Unity
- > Common Goals
- **≻**Accountable





RESULTS ORIENTATION

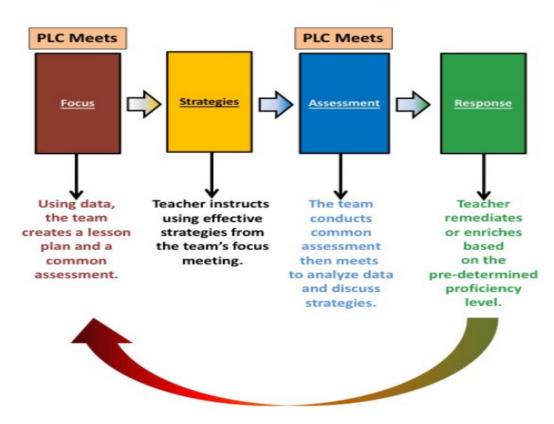


CHARACTERISTICS OF PROFESSIONAL LEARNING COMMUNITIES

- Shared Mission, Vision, Values, Goals
- Collaborative Team Focused on Learning
- Collective Inquiry
- Action Orientation and Experimentation
- Commitment to Continuous Improvement
- Results Orientation



The Team Cycle





Froressional Learning			
Date:			
Team Norms: All members of the team agree to the following norms, and all members agree to politely hold each other accountable for adhering to the following norms.			
Team SMART Goal for the Quarter/Semester:			
Purpose/Goal(s) for This Meeting:			
In Attendance:	Agenda Item 1:		
	Agenda Item 2:		
	non 1 of 2		

Drofossional Learning Team Monting Agends

Materials to bring to meeting:				
PLC Members:				
Goal/Outcomes:				
Topic for Discussion	Who?	Estimated Time	Minutes	
PLC Key Questions:				
What do we want students to k	now and be able to	do?		
How will we know if they've lea	med it?			
What will we do when they don	't learn it?			
What will we do when they do i	earn it?			
Meeting Norms:				
1. 2. 4. 5.		3. 6.		

Materials to bring to meeting	p.		eting Norms: 1. 2.		
PLC Members:			3. 4.		
Goals/Outcomes:					
<i>></i>					
>					
How will What will		y've learned i hey don't lear	nd be able to do? t? n it?		
SMART Goal(s):					
		1			
Topic for Discussion	Who?	Estimated Time		Minutes	
Topic for Discussion	Who?			Minutes	
Topic for Discussion	Who?			Minutes	
Topic for Discussion	Who?			Minutes	
Topic for Discussion	Who?			Minutes	
Topic for Discussion	Who?			Minutes	
Topic for Discussion	Who?			Minutes	
Topic for Discussion	Who?			Minutes	
Topic for Discussion	Who?			Minutes	
Topic for Discussion Topics for next meeting:	Who?			Minutes	

	TEAM NORMS (To be reviewed at each meeting
TEAM NAME:	
Date:	1 2 2
Roles (should alternate throughout the year): Facilitator: Time Keeper: Recorder:	
Purpose/Goal(s) for this meeting:	
Meeting Topics:	Desired Outcomes:
2.	1. 2.
3.	3.
MEETING MINUTES (TO BE COMPLETED BY THE RE	(CORDER)-
Team Members Present	<u>Team Members Absent</u>
Team Members Present	Joan Members Absent
Toam Members Fresent Discussion / Decision Summany: Action Steps:	Person Responsible:
Toam Members Present Discussion / Decision Summary:	
Toam Members Fresent Discussion / Decision Summany: Action Steps:	Person Responsible:
Toam Members Present Discussion / Decision Summary: Action Steps:	Person Responsible: 1.
Team Members Present Discussion / Decision Summary: Action Steps: 1. 2.	Person Responsible: 1. 2. 3.
Traum Members Present Discussion / Decision Summary: Action Steps: 1. 2. 3. Agenda Trans for next meeting:	Person Responsible: 1. 2.
Team Members Present Discussion / Decision Summary: Action Steps: 1. 2. 3. Aganda Items for next meeting:	Person Responsible: 2. 3. Artifacts attached from this meeting: 2.
Traum Members Present Discussion / Decision Summary: Action Steps: 1. 2. 3. Agenda Trans for next meeting:	Person Reppossible: 1. 2. 3. Artifacts attached from this meeting: 1.

PLC MEETING AGENDAS

Key Components

- Meeting Norms
- > Members
- > Roles
- Outcomes
- ➤ SMART Goal(s)
- > Four Critical Questions
- > Topics of Discussion
- Who and Estimated Time
- Minutes



Second Grade PLC Agenda

Date April 8, 2020

Materials to bring to meeting:

Data binder, and lesson plans

PLC Members:

John B., Sally J., Kim H.

Lisa K- absent

Meeting Norms:

- 1. Begin and end on time
- 2. Stay fully engaged throughout the meeting
- 3. Listen respectively
- 4. Maintain student focus in all work

Goals/Outcomes:

- > Identified next standards to be taught
- Develop a common assessment

Roles:

Facilitator John

Recorder Kim

Timekeeper Sally

Norms/On Task Lisa

Questions that should guide our work:

- 1. What do we want students to know and be able to do?
- 2. How will we know if they've learned it?
- 3. What will we do when they don't learn it?
- 4. What will we do when they do learn it?

SMART Goal(s):

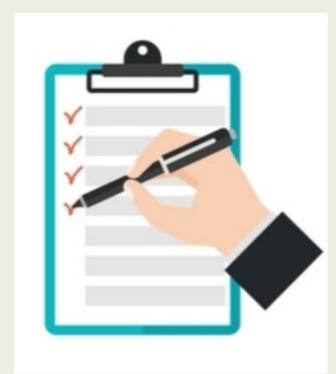
Reading achievement for all students will increase by 35% moving from 3% proficient or highly proficient on 2019 AzMERIT to 38% proficient or highly proficient on 2020 AzM2.

Math achievement for all students will increase by 30% moving from 6% proficient or highly proficient on 2019 AZMERIT to 36% proficient or highly proficient on 2020 AZM2.

Topic for Discussion	Who?	Estimated Time	Minutes
Identify/Discuss Essential Standards for math and reading	Whole Team	10 minutes	ELA -2.RI 9 Compare and contrast the most important points presented by two texts on the same topic. Math -2.NBT.B Add up to three two-digit numbers using strategies based on place value and properties of operations. Looked at both standards unwrapped documents to discuss the "I can" statements, and outcomes.
Develop Common Assessments for both identified standards	Whole Team	15 minutes each	Discussions about what a HP, P, MP and PP were had for both standards. Rubric was created for both standards based on the discussions (place in grade level Google folder).

Topics for next meeting: Discuss outcomes and what do we do for the students who did not learn it and/or did learn it. If time allows, identify the next standards for ELA and Math.

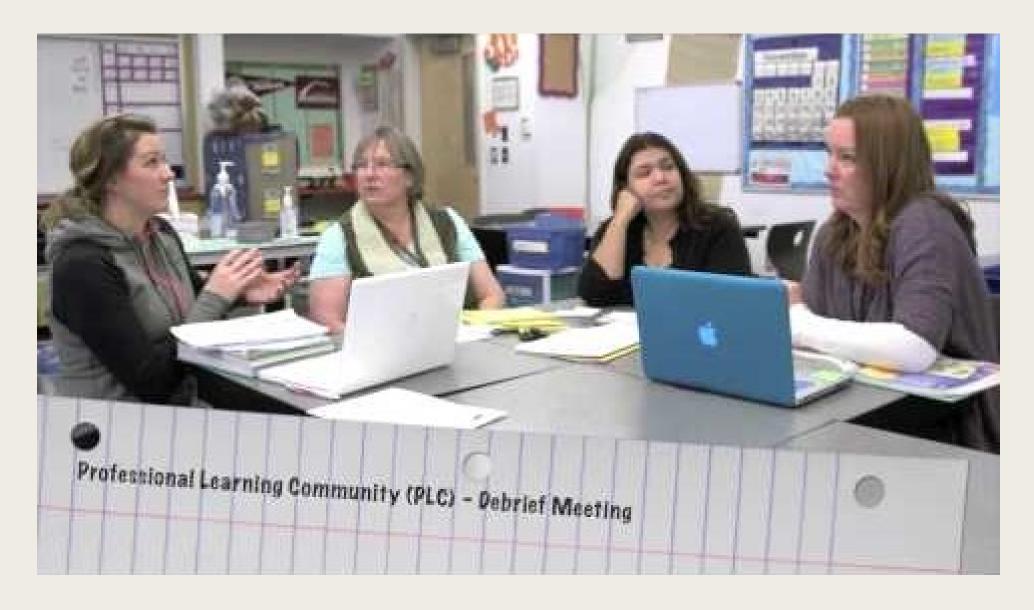
Materials to bring to the next meeting: Bring student work scored and rubric filled in for both standards.



SAMPLE AGENDA



https://www.youtube.com/watch?v=5WLcmOpe_bg&feature=emb_logo





FOR MORE INFORMATION

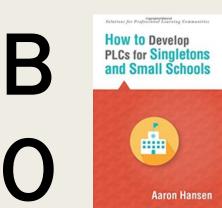
SOULTION TREE

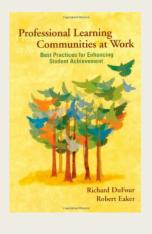
What is a Professional Learning Community?

What makes an effective PLC?

<u>Creating a Professional Learning Community at Work:</u>
<u>Foundational Concepts and Practices</u>

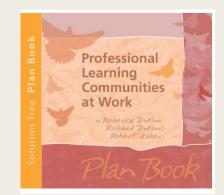
6 Essential Characteristics of a PLC



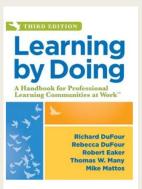
















Thank you

Visit <u>www.azed.gov/improvement</u> for all grant resources, guidance documents, webinars, and training modules.

If you have any questions, feel free to message <u>SchoolImprovementInbox@azed.gov</u> or contact your assigned program specialist for support.

