

PLC Agenda- 3rd grade

Tuesday, August 18 9:00-10:00 am

Phase 1 or 2 will do via Google Meets at regularly scheduled time

Phase 3 PLC room (will have seats spread 6 ft. apart)

Facilitator: J. Adams (Assistant Principal: Science support person)

9:00- 9:05 Norm Setting

- Review <u>draft norms</u>
 - What needs to be added/deleted

9:05- 9:55 Science Unit one unpacking Weather and Climate

- Complete the anchor phenomenon
 - What does this tell us about the focus of this unit?
- Review the anchor model and driving question board
 - What questions do you have about the model?
- Skim texts connected to the unit
 - Any modifications that may need to be made?
- Discussion
 - O What are the key concepts of this unit?
 - O Where will students struggle?
 - Which students will need additional support to access this content?
 - How will you provide this support to students?
- Logistics
 - O Do you have all materials to conduct hands-on investigations?
 - O Do you have copies of the texts for the unit?

9:55-10:00 Wrap Up/Next Steps

- Next PLC on Friday, August 21, we will finish up this unit unpacking and practice the model
- Submit annotated lessons for next week by Friday, August 21



PLC Agenda- 3rd grade

Tuesday, September 1 9:00-10:00 am

Phase 1 or 2 will do via Google Meets at regularly scheduled time

Phase 3 PLC room (will have seats spread 6 ft. apart)

Facilitators: B. Johnson (ELA Content Leader) A. Smith (Math Content Leader)

9:00- 9:05 Revisit Norms

- Break out into groups:
 - New teachers getting ELA module 3 content module re-delivery, stay with J Adams.
 - **Returning teachers** getting math module 3 content module re-delivery, go with A Smith to conference room.

9:05-10:00

ELA Agenda Materials, https://www.louisianabelieves.com/re sources/library/louisiana-content-leaders	Math Agenda Materials, https://www.louisianabelieves.com/resources/library/louisiana-content-leaders
Close Reading Review Qualitative Analysis as a Foundation forText-Based Instruction that was completed as pre-work Defining Close Reading in the guidebooks Examining Reader's Circles in "Paul Revere's Ride" Analyzing Reader's Circles with the Anchor Text "The Lion, the Witch, and the Wardrobe"	Operations and Algebraic Thinking Review analysis of EngageNY lesson for evidence of how students engaged throughout the lesson in the key shifts described in the standards that was completed as pre-work Overview A Story of Units. Explore the big idea of Represent and Solve Problems involving Multiplication and Division Align standards based on what students should know and be able to do. Identify changes in skills, expectations, and understandings in the standards from one grade to the next. Reflect on how a study of vertical
	alignment helps with their understanding of the key shifts.



PLC Agenda- 3rd grade

Tuesday, January 26 9:00-10:00 am

Phase 1 or 2 will do via Google Meets at regularly scheduled time

Phase 3 PLC room (will have seats spread 6 ft. apart)

Facilitator: J. Adams (Assistant Principal - Science support person)

9:00-9:05 Revisit Norms

9:05-9:55 Unfinished Learning Tasks Data analysis: ELA data

- J. Adams models
 - How to sort into three categories (many gaps, some gaps, limited gaps)
 - o Identify key characteristics of each group
 - o Connect items to specific standards
- Each teacher does the same with their students' data
 - Sort into three categories (many gaps, some gaps, limited gaps)
 - Identify key characteristics of each group
 - o Connect items to specific standards
- Key Take-aways
- Reflection on what strategies have helped in closing gaps
 - Think/Pair/Share
- Brainstorm opportunities for addressing remaining gaps
 - o Consensus Map

9:55- 10:00 Wrap up/Next Steps

- Next PLC on Friday, January 29, will focus on finishing up plans for unfinished learning for the second semester, make plans for individual students
- Submit annotated lessons for next week by Friday, January 29