## Coach's Connection

### White Station Elementary

Sarah Hamer, PLC Coach Loren Craddock, Inst. Facilitator January 2021

#### **PLCs This Month:**

**Monday-** We are finishing our 2<sup>nd</sup> Quarter Cycle of Professional Learning (CPL). PLC focuses this month are Analyzing Data, Peer Walk Throughs, creating ELA & Math SWOTs, Professional Readings, and LASW. This work will focus around Donyell Dickey's PLC Work for Instructional Practice 3 &4.

**Wednesday**-Admin will intentionally plan with grade level, content specific teams.

Checkout: http://www.scsk12.org/ci/maps.php?PID=1226 for

curriculum resources. McGraw Hill Wonders: <a href="http://www.my.mheducation.com/">http://www.my.mheducation.com/</a>;

Eureka Math: <a href="https://greatminds.org">https://greatminds.org</a>; Question Bank Website: <a href="https://edulastic.com">https://edulastic.com</a>

Generic Wonders Acct: Go To: My.mheducation.com: UN: TNELA2019: PW: TNReview2019

## *In the Know:* iReady – Mrs. Craddock

Illuminate Fast Bridge – Mrs. Craddock, Dr. Breeden PowerSchool – Mrs. Barbour

PLZ –Mrs. Hamer

TVAAS – Dr. Breeden
Observations – Dr. Breeden

& Mrs. Coleman

<u>Behavior</u> – Mrs. Coleman, Mrs. Camphor, & Ms. Freeman <u>Mastery Connect</u> - Mrs.

Hamer, Dr. Breeden, Mrs. Miller,

Mrs. T. Taylor

<u>ILTs</u>- Pascal, Anderson, Ford, A. Miller, Admin Team

Early Literacy Laureate -Mrs. Delmonico

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<u>New Teacher Mentor</u> - Mrs. Clark

MIE Ambassadors - Ms. Copenhaver & Mrs. Hill

<u>Tech. Inventory</u> - Mrs. West

**PRO** - Mr. Denson

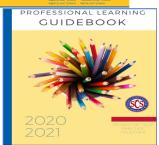
# Faculty Meeting Focus Register in PLZ

Jan. 13 - Practice 4
Modeling Part I
Jan. 27 - Practice 4
Modeling Part II
\*See the Spartan Tribune
for more information

AN TH	S SITUATION	INSTEAD OF	TRY
ARE	I STUDENTS WORKING DIVIDUALLY	"Would you clean up this mess?"  Asks a question, which can confuse students or lead to a power struggle.	(privately) "Lorraine, clean up the supplies." Brief redirection given privately sends a clear, respectful message.
	NG ACTIVE EACHING	"I suggest that everyone quiet down and stop their side conversations" Makes a suggestion, which can confuse students or lead to a power struggle.	"Stop. Eyes on me. Listen."   Gives students a clear, brief  message about what they need to do.
SM	DURING ALL-GROUP EARNING	"It looks like someone needs to work harder." Sends an indirect message and does not tell the student what action to take.	(prinately) "led, finish Parl A of your assignment now." Addresses the student directly and tells him exactly what to do.
WHO	DURING OLE-GROUP Scussions	"I think Sara's got something very interesting to say, so I'd like you to pay attention."  Implies that pleasing the teacher is what's important and doesn't specify the desired behavior.	"Pencils down. All eyes on the speaker."  Focuses on students' actions and is specific in naming the desired behavior.

Meet with the				
PLC Coach				
7:15-7:45	Open Office			
8:45-9:30	1 <sup>st</sup> Grade			
9:45-10:30	2 <sup>nd</sup> Grade			
10:30-11:05	Specialists			
11:05-11:50	3 <sup>rd</sup> Grade			
11:55-12:40	4 <sup>th</sup> Grade			
1:20-2:05	KK			
2:15-3:00	5 <sup>th</sup> Grade			
3:15-3:45	Open Office			





The document can be found at: https://bit.ly/39NreDt





#### SCS Instructional Practice 4

Instructional Practice 4a: Students should be required to produce original texts characterized by the use of information/content from multiple sources.

**4a:** curriculum-driven opportunities for students to consume information from more than one source [K-12] to compose original informative, explanatory, opinion/or argumentative texts for others to read, consistent with the six ways that informational texts are organized [3-12].

4a is important because the ability to write is a universal expression of new learning and ability.

Type of Writing	K-5	
Informative	X	
Explanatory	X	2+1=3
Opinion	X	CONCRETE REPRESENTATIONAL ABSTRACT

#### **Instructional Practice 4b for Mathematics ONLY:**

**4b** is curriculum-driven opportunities for students to use manipulatives (tangible or virtual) to develop conceptual understanding of abstract mathematical concepts.

**4b** is important because many students will grapple silently to reach proficiency or demonstrate growth in the absence of access to tangible representations of discrete mathematical concepts.