Date: 8/25/22								
WES PLC Agenda								
			PLC Driving Que	stions				
What do we want st	What do we want students to learn?		How will we know if each child has learned it?	How will we respond when some students do not learn it?		What will we do if a student alreayd knows the skill? How can we extend the learning?		
Торіс			Intended Result	Tool/Materials Needed	Out	come/Actual Results/Takeaways		
Loose & Tight of a PLC Cult			it means to have a loose but tight PLC culture. We rning through the Each One. Teach One. Strategy	Learning by Doing pg. 13-15 Presentation <u>Link</u>		d what is PLC and what it is not, what it means to be ny there needs to be a balance, and the purpose behind		
Collaborative Team Planning			n how to use the cycle to guide their meetings so n students, learning, instruction, curriculum, and assessment.	Document <u>Link</u>	What we will use to run and guide our collaborative meetings.			
			Reflection	L				
1 Did we	e discuss al	ıll topics	s? Do we need to revist any?					
	ed to continue ne is aware an		ssion about the collaborative team planning cands.	cycle so that				
2 What	2 What are our next steps?							
Developing Team Norms								
Develop	ping Team SM	1ART Goal	s based on current and last year's grade level	data.				

WES PLC Agenda					
		PLC Driving Ques	tions		
What do we want students	to learn?	How will we know if each child has learned it?	How will we respo students do n		What will we do if a student alreayd knows the skill? How can we extend the learning?
Торіс		Intended Result	Tool/Materials Needed	Out	come/Actual Results/Takeaways
Team Norms & Collective Committments		and deteremine how we must behave in order to the school that will achieve our purpose.	Learning by Doing p. 41 Link	Created collective team to create tea	commitments in team binder; Will make time as a m norms.
Collaborative Team Planning Cycle		Teams will learn how to use the cycle to guide their meetings so nat the focus on students, learning, instruction, curriculum, and assessment.		We will use this cycle to run and guide our collaborative meetings. Thoughts to consider: extra time to dive into data as a team regularly enrichment activities, ideas about incorporating GC and library to he extend learning for the grade level, supporting sped "what does proficiency look like?"; continue the discussion of modify vs accommodate	
Data Dive	Utilizing our dat	a, we will dive into what our current reality is and identify areas of improvement.		Next meeting will	dive into data and begin creating smart goals
SMART Goals		nat do we want our team goals to be? rary/quarterly goal or is this an end of year goal?			
		Reflection			
1 Did we disc	uss all topics	s? Do we need to revist any?			
2 What are ou	ır next steps	?			

WES PLC Agend	da						
			PLC Driving Que	stions			
What do t	we want studer	nts to learn?	How will we know if each child has learned it? How will we resonant some students it?		s do not learn	What will we do if a student alreayd knows the skill? How can we extend the learning?	
To	Topic Intended Result				Outcome/Actual Results/Takeaways		
5 minutes of fur Icebreaker Ever		Culture & Team	Building				
Discipline & Bel	havior Report	ort Transparency in sharing current reality of Conduct Referrals during 1st month of school, awareness of patterns forming, feedback, data analysis eSchool Incident Count					
4 SEL Compone	Components overview Examine the 4 Non-Negotiables for Bentonville Elementary to assess what supports are needed for full implementation.						
"Safe Place" Gaj	Better understand the Why and How for this expectation. Define current reality, determine vision, identify steps to achieve preferred outcome.						
Reflection							
	Did we disc	cuss all topics	s? Do we need to revist any?		S	etting Clear and Compelling Direction	
						Shaping Culture for Learning	
						Leading and Managing Change	
					-	Transforming Teaching and Learning	
1						Managing Accountability Systems	
	What are o	our next steps	5?				
2							

WES PLC Agenda - Collaborative Plant	ning Cycle											
	PLC Driving Questions						STUDENTS:		AREA of C	CONCERN:	Classroom Teacher	Intervention
What do we want student	What do we want students to learn? How will we know if each child has learned it?				What will we do if a student alreayd knows the skill? How can we extend the learning?	Kade Ferguson			Literacy/Math		Ladd	Sridevi's group
Topic		Intended Result	Tool/Materials Needed	Out	tcome/Actual Results/Takeaways	Zach Liddekee	Zach Liddekee/ Bailey Jones Reading Fluency/C			Reading Fluency/Comprehension Rushin		Amy Baker's group
Team RTI	Team RTI Review students currently in Tier 2 and Tier 3. Review any possible students who may need to move tiers.			nd I		Idan Nelson			Fluency & comprehension/Mainly due to defiance		McDaniel	
SMART Goals	MART Goals Begin creating literacy and math SMART Goals				SMART Goals: <u>Literacy</u> <u>Math</u>	Brooklynn Hufford		Monitoring		Carter	Sridevi's group	
		Reflection										
1 Did we discu	uss all topic	s? Do we need to revist any?										
2 What are our next steps?												

WES PLC Agenda - Colla	aborative Plani	ning Cycle					
			PLC Driving Ques	stions			
What do we war	What do we want students to learn?		earn? How will we know if each child has learned it? How will we responsion some students do not be a some students.			What will we do if a student alreayd knows the skill? How can we extend the learning?	
Topic	Intended Result			Tool/Materials Needed	Out	come/Actual Results/Takeaways	
SMART Goals -Discuss how we are going to post our individual classroom growth for the fourth grade literacy and math smart goals			v we are going to post our individual classroom the fourth grade literacy and math smart goals	SMART Goals: Literacy Math	-Use a poster in a graph format for the class as a whole. Create growth graphs, for SMART goals by the end of next week.		
SMART Goals	ls	-Discuss t	he next steps for our grade level smart goals		-Find Grade Level Assessment for Math & Literacy SMART Goa November. (Send to Print)		
			RTI parent letter	Parent RTI Letter	-Have all RTI students' parents sign a copy at Parent Teacher Conferences in October.		
			Reflection				
1 Di	id we discı	uss all topic	s? Do we need to revist any?				
Yes	s, not at this	time.					
2 W	2 What are our next steps?						
2 00	That are oc	птеленера	··				

WES PLC Agenda - Collaborativ	Planning Cycle							
	PLC Driving Questions							
What do we want stud	ents to learn?			pond when o not learn it?	What will we do if a student alreayd knows the skill? How can we extend the learning?			
Topic		Intended Result	Tool/Materials Needed	Out	come/Actual Results/Takeaways			
PLCs, Norms, & Collaborativ Commitments	-Discuss what	at a PLC is, what our Norms are for meetings, and we said our Collective Commitments were		Norms will drive our roles and responsibilites in task managmer our we will revist our Collective Commitments at the begining of meeting				
PLC Roles	-Discuss t	he Role each member plays in the PLC process		We will create a R	otation Chart for sharing the roles and responsibilities			
Quarter 1 SMART Goals	-Revisit ou	r Qurter 1 SMART Goals and clarify some of our thinking	Essential Standards	We need to identify what our next CFAs will be				
Quarter 2: Essential Standar	s -I	dentify Quarter 2 Essential Standards	Essential Standards	We will work on this task at our next meeting				
		Reflection						
1 Did we	liscuss all topic	s? Do we need to revist any?						
We need	We need to revisit the roles of each member by going over the "Rotation Chart".							
2 What a								
plan CFA:	and create our tar	tify the Essential Standards for Quarter 2, set n geted "Student Need" list for each of our classro arter 1 Essential Standards/Learning Targets.	ew SMART Goals, coms based on the					

		PLC	Driving Que	estions				
What do we want students t	o learn?			How will we respond when some students do not learn it?		What will we do if a student alreayd knows the skill? How can we extend th learning?		
Collaborative Commitme	ents							
Topic		Intended Result		Tool/Materials Needed	Out	come/Actual I	Results/Takeaways	
Review and Post Collaborative Commitments (Norms)	-To make su	re that we understand and know w as a team	hat our focus is					
Share the "Leadership Roles" rotation	-To allow	each team member to contribute a leader	Collaborative Team Meetings "Leadership Roles"					
Quarter 1: SMART Goal (CFAs) Main Idea & Supporting Details	-To create classrooms	find CFAs to asses our quarter 1 S our targeted "Student Need" list fo based on the current progress wit Essential Standards/Learning Tar	Quarter 1: Essential Standards Literacy: SMART Goal	details. Lower g	grades are using	organizer to teach supporting this method. If students are still idea from a topic, try going back text features.		
Quarter 2: Essential Standards & Identify SMART Goals Adding/Subtracting Fractions in Word Problems	-To identify create SMA	the quarter 2 essential standards RT Goals for (one literacy and one to create those SMART Goals	we would like to math) and then	Quarter 2: Essential Standards Math: SMART Goal	Unit Fraction Co		ons Recording Sheet (Jessica has tion collections)	
			Reflectio	n				
		oics? Do we need to revis						
We discussed both math and lit data from the assessments George's teeth and the Puzzle. Luke will give the puzzle assessment and will re-enter his data.								
2 What are o	2 What are our next steps?							
		mation from two texts on the savember 28th. Have data entere		the pre-				

		PLC Driving Qu	estions			
What do we want students	to learn?	How will we know if each child has learned it?	How will we respond when some students do not learn it?		What will we do if a student alreayd knows the skill? How can we extend the learning?	
		<u>Collaborative Com</u>	<u>mitments</u>			
Topic	Topic Intended Result			Out	come/Actual Results/Takeaways	
Literacy SMART Goal	Discus	s CFA results and determine what to do next.	Carnivorus Plant	Before you give the test talk about what you are going to do beforehand so everyone is on the same page and gives the assessment the same. Discuss the passage and how you are going to build their background knowledge before so everyone is getting the same knowledge. We don't want skewed resluts. Have students discuss what they know about the topic and maybe vocabulary.		
Math SMART Goal	Math SMART Goal Discuss CFA results and determine what to do next.		Lauren's Pie	Struggling with what the whole is in the story-read different word problems and discuss what the whole is-just find the whole. Need small group activities email Jen		
		Reflection	n			
1 Did we dis	cuss all top	pics? Do we need to revist any?				
2 What are	our next st					

	PLC Driving Questions								
What do we want students to	learn?	How will we know if each child has learned it?	How will we respond when some students do not learn it?		What will we do if a student alreayd knows the skill? How can we extend the learning?				
		<u>Collaborative Co</u>	ommitments						
Topic		Intended Result	Tool/Materials Needed	Out	tcome/Actual Results/Takeaways				
<u>Literacy SMART Goal</u>	Discus	s CFA results and determine what to do next.	Pioneer Families & China/Italy						
Math SMART Goal	Math SMART Goal Discuss CFA results and determine what to do next.								
	Discuss integrating two text CFA								
		Reflec	tion						
1 Did we disc	uss all top	oics? Do we need to revist any?							
	-	<u> </u>							
2 What are ou	ır next ste	eps?							

Fourth Grade					
Student Name	Teacher	Tier 2 Literacy	Tier 2 Math	Tier 3 Lieteracy	Tier 3 Math
Jonathan Alay	Vaught			R	R
Trevor Alderson	Ladd	х			
Monroe Bassett	Carter	х			
Cece Benfield	Eckert			R	R
Mercedes Cattaneo	Eckert			x	
Shep Crowley	Eckert			R	R
Avery Dennett	Eckert			x	R
Michael DiGiacomo	Rushing	х			
Barrett Eichelberger	Eckert			x	
Jennah Gonzalez-Khan	McDaniel	x			
Aubrey Hastings	Eckert			R	R
Lucas Hollandsworth	Rushing	x			
Dishitha Jaganathan	Eckert			x	
Ella Grace Kingery	Ladd	х			x
Zach Liddekee	Rushing	x	x		
Lucy Lloyd	Carter	x			
Ezekiel Lutters	Eckert			R	R
Camryn Obenshain	Ladd		x	x	
Nayana Sunith	Vaught	х			R
Alex Phillips	Ladd	х			
Zach Ward	Vaught			R	

		0=.00	====			Fourth Grade
Student Name	Teacher	SEAS?	ESL?	SPED?	Area of Concern	PLC Notes
(ade Ferguson					Literacy	
	Ladd	V			Math Literacy	progress monitoring with read works for comprehension
ach Liddekee	Rushing				Math	
Bailey Jones					Literacy	
	Rushing				Math	
dan Nelson	McDaniel				Literacy Math	
Brooklynn Hufford					Literacy	
, coktyrii i i i i i i i i i i i i i i i i i i				-	Math	
Elsa Carter	Vaught			\checkmark	Literacy Math	Needs a current Tier 2 packet for a comprehension learning target. Literal comprehension deficit on MAP ORF as well as below grade level performance in classroom. Progress monitoring will be with MAP ORF literal comprehension.
acou cui toi	raagiit				Literacy	tever performance in classicons, riogress monitoring with de with www. On titlerat comprehension.
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					Literacy Math	
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