Date: 8/25/22								
WES PLC Agenda								
			PLC Driving Que	stions				
What do we want s	students	s to learn?	How will we know if each child has learned it?	How will we res some students d	spond when o not learn it?	What will we do if a student alreayd knows the skill? How can we extend the learning?		
Topic	Topic Intended Result Tool/Mate Neede					come/Actual Results/Takeaways		
Loose & Tight of a PLC Cu	Loose & Tight of a PLC Culture Learning what it means to have a loose but tight PLC culture. We will do this learning through the Each One. Teach One. Strategy Presentat					Discussion around what is PLC and what it is not, what it means to be loose and tight, why there needs to be a balance, and the purpose behind collective efficacy.		
Collaborative Team Planning	llaborative Team Planning Cycle Teams will learn how to use the cycle to guide their meetings so that the focus on students, learning, instruction, curriculum, an assessment.				What we will use to run and guide our collaborative meetings.			
			Reflection					
1 Did w	we discu	uss all topics	s? Do we need to revist any?					
		tinue the discu are and unders	ssion about the collaborative team planning c tands.	ycle so that				
2 What	t are ou	r next steps						
	oping Tea							
Develo	oping Tea	m SMART Goal	s based on current and last year's grade level	lata.				

WES PLC Agenda						
		PLC Driving Ques	stions			
What do we want students t	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?	
Topic		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	Team created their collective commitments in team binder. Will make time later to create norms.		
Collaborative Team Planning Cycle		n how to use the cycle to guide their meetings so n students, learning, instruction, curriculum, and assessment.	Document <u>Link</u>	We will use this cycle to run and guide our collaborative meetings. Reviewed the doctument. Areas to think about: support for extending enrichment ideas,		
Data Dive	Oata Dive Utilizing our data, we will dive into what our current reality is an identify areas of improvement.				tra time to plan and effective time to dive into data; rovide and focus in/narrow it down	
SMART Goals		nat do we want our team goals to be? rary/quarterly goal or is this an end of year goal?		Next meeting: fir goals	nish diving into data and begin creating smart	
		Reflection				
1 Did we discr	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 v	we want studer	its to learn?	How will we know if each child has learned it?	How will we re some student	s do not learn	What will we do if a student alreayd knows the skill? How can we extend the learning?
To	opic		Intended Result	Tool/Materia ls Needed	Out	come/Actual Results/Takeaways
5 minutes of fur Icebreaker Ever		Culture & Team	Building			
Discipline & Bel	ne & Behavior Report Transparency in sharing current reality of Conduct Referrals during 1st month of school, awareness of patterns forming, feedback, data analysis					
4 SEL Compone	SEL Components overview Examine the 4 Non-Negotiables for Bentonville Elementary to assess what supports are needed for full implementation.					
"Safe Place" Ga	Better understand the Why and How for this expectation. Define current reality, determine vision, identify steps to achieve preferred outcome.			Gap Analysis graphic organizer		
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 our next steps?					
	More supp	ort with Mor	ning Meeting			
2						

WES PLC Agenda - Collaborative Plan	ning Cycle											
		PLC Driving Ques	tions				STUDENTS:		AREA of C	CONCERN:	Classroom Teacher	Intervention
What do we want student	s to learn?	How will we know if each child has learned it?	How will we res some students de		What will we do if a student already knows the skill? How can we extend the learning?	Keagan Conrad			Emotional, social speech; get to kno has been here one assessing	w him more, he	Herdes	Speech, Baker silent e group
							Arna Hatti		attention, focus, math is low, missed 5 weeks of school this year		Herdes	none
						Evan Nguyen			reading comprehe	ension	Herdes	Jay fluency group 2x week
Topic	Topic Intended Result Tool/Materials Needed				tcome/Actual Results/Takeaways	esults/Takeaways Daniel Ochoa			automaticity w/phonics		Herdes	Jay phonics and fluency group 2x week
Team RTI	Team RTI Review students currently in Tier 2 and Tier 3. Review any possible students who may need to move tiers. Spreadsheet and other sources					Danika Mahaj	oatra		Comprehensio	n & Math	Norris	Baker - cl/vce cl/vt
SMART Goals	Begin	creating literacy and math SMART Goals	Example in Plan Book p. 12 also Example Template		SMART Goals							
Progress Monitoring		Quick Checks		Amy & Jay will g know if they are	ive the quick checks. They will let the teacher ready to QPA. Only the teacher will give the QPA							
		Reflection										
1 Did we disci	uss all topics	s? Do we need to revist any?										
2 What are ou	2 What are our next steps?											
						-						

MART Goals - <u>Link</u>					
		PLC Driving Ques	stions		
What do we want student	s to learn?	How will we know if each child has learned it?	How will we res some students do	pond when o not learn it?	What will we do if a student alreayd knows the skill? How car we extend the learning?
Торіс		Intended Result	Tool/Materials Needed	Out	come/Actual Results/Takeaways
class SMART goals	every	classroom set goals and track progress		all tea	chers will start Q2 with tracking class goals
student data	decide h	ow, when, and what data students will track		Move Oaklie to Tier 3 with Kellie	
T2/T3	Motion to	move Oaklie Vasquez from T2 to T3 literacy			
		talk about RTI Parent letter			<u>Parent RTI Letter</u>
		Reflection			
1 Did we discu	uss all topic	s? Do we need to revist any?			
2 What are ou	ır next steps	5?			

WES PLC Agenda - C	ollaborative Plan	ning Cycle						
SMART Goals -	- <u>Link</u>						Campus SMART	Goals - Link
			PLC Driving Ques	stions				
What do we want students to learn? How will we know if each child has learned it?				some students do not learn it? alreayd knows the skill? He		What will we do if a student alreayd knows the skill? How can we extend the learning?		
Торі	С		Intended Result	Tool/Materials Needed	Out	come/Actual Results/Takeaways		
			Reflection					
			Reflection					
1	Did we disc	uss all topic	s? Do we need to revist any?					
2	What are ou	ır next steps	s?					
_		110311 5 top 1						

							_	
			prepared to meetings with student fonest communication.	focused data. Co	ollaborate pl	anning where we share ideas in a		
WES PLC Agenda - C	ollaborative Plan	ning Cycle						
SMART Goals -	Link						Campus SMART	Goals - Link
			PLC Driving Ques	stions				
What do we w	ant student	ts to learn?	How will we know if each child has learned it?	How will we res some students d		What will we do if a student alreayd knows the skill? How can we extend the learning?		
Topio	С		Intended Result	Tool/Materials Needed	Out	come/Actual Results/Takeaways		
Common Assess		Collab	oorate on ideas for reteach and extension	math/literacy data	Resources/S	trategies to reteach/extend SMART goal standards		
Pre-assessment	for Q2 goals]	Identify essential standards/targets					
Rethink Jay's mo	rning block?		More focused support		New schedule w	ith push in support		
			Reflection					
1	Did we disc	uss all topic	s? Do we need to revist any?					
	Q2 Goals- disc	uss targets and	develop CFAs					
2	What are ou	ur next steps	s?					
			aching based on data (SMART goal skills) and ex	tend our student				
	that already un	nderstand the c	oncept.					

			prepared to meetings with student fonest communication.	focused data. Co	ollaborate pl	anning where we share ideas in a		
WES PLC Agenda - Co	ollaborative Plan	ning Cycle						
SMART Goals -	<u>Link</u>						Campus SMART	Goals - Link
			PLC Driving Ques	stions				
What do we w	ant student	ts to learn?	How will we know if each child has learned it?	How will we res some students d	pond when o not learn it?	What will we do if a student alreayd knows the skill? How can we extend the learning?		
Topic	2		Intended Result	Tool/Materials Needed	Out	come/Actual Results/Takeaways		
Daniel Oc	hoa		Intervention Discussion		Move to tier	3 intervention with Pledger- Kellie will call parent		
			Reflection					
			Reflection					
1	Did we disc	uss all topic	s? Do we need to revist any?					
2	Mhat are or	in nowt stone	c?					
	what are of	ır next step	S:				_	
					1			

							1	
			prepared to meetings with student i onest communication.	focused data. Co	ollaborate pl	anning where we share ideas in a		
WES PLC Agenda - Co	llaborative Plan	ning Cycle						
SMART Goals -	<u>Link</u>						Campus SMART	Goals - Link
			PLC Driving Ques	stions				
What do we wa	ant student	s to learn?	How will we know if each child has learned it?	How will we res		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		
Pre-assessment fe	or Q2 goals		Identify targets and CFAs	essential standards				
What does master	ry look like?		Common understanding					
			Reflection					
1 1	Did we discı	uss all topic	s? Do we need to revist any?					
			,					
2 7	What are ou	ır next step:	s?					

Collective Commits supportive environmen		prepared to meetings with student for the property of the prop	focused data. Co	ollaborate pl	anning where we share ideas in a		
WES PLC Agenda - Collaborative	Planning Cycle						
SMART Goals - Link						Campus SMART	Goals - Link
		PLC Driving Ques	stions				
What do we want stud	ents to learn?	How will we know if each child has learned it?	How will we res		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		
Math CFA		Discuss Data	<u>Data Sheet</u>	C	our students are continuing to grow		
		Reflection					
1 Did we d	scuss all topic	cs? Do we need to revist any?					
						_	
2 What are	our next step	os?					

							_	
			prepared to meetings with student foncest communication.	focused data. Co	ollaborate pl	anning where we share ideas in a		
WES PLC Agenda - C	Collaborative Plan	ning Cycle						
SMART Goals -	- <u>Link</u>						Campus SMART	Goals - Link
			PLC Driving Ques	stions				
What do we w	vant student	ts to learn?	How will we know if each child has learned it?	How will we res		What will we do if a student alreayd knows the skill? How can we extend the learning?		
Торі	ic		Intended Result	Tool/Materials Needed	Out	come/Actual Results/Takeaways		
RtI- student	concerns		assess interventions			Updated notes on student tab		
			Reflection					
1	Did we disc	uss all topic:	s? Do we need to revist any?					
7	What are o	ur novt stone	r?				1	
	Wilat are of	ui next steps	5: 					
							-	
							-	

Collective Commitme supportive environment.		prepared to meetings with student for onest communication.	focused data. Co	ollaborate pl	anning where we share ideas in a		
WES PLC Agenda - Collaborative Plan	nning Cycle						
SMART Goals - Link						Campus SMART	Goals - Link
		PLC Driving Ques	stions				
What do we want studen	ts to learn?	How will we know if each child has learned it?	How will we res some students d	spond 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		
SMART goals	goals Set 3rd quarter SMART goals 3rd quarter standards						
		Reflection		l			
4 21 1	11						
1 Did we disc	uss all topic	s? Do we need to revist any?					
						-	
2 What are o	ur next step	s?					

Student Name	Teacher	Tier 2 Literacy	Tier 2 Math	Tier 3 Lieteracy	Tier 3 Math
Ethan Pullela	Eason	x			
Emerson Knapp	Eason			x	
Maddi Lundt	Eason	X			
Rithi Namasani	Eason	x			
Andres Quiles Perez	Eason			R	R
Ben McCracken	Elkins	x			
Adalyn Dillard	Herdes	X			
Noah Lyon	Herdes			R	R
Wesley Campbell	Lyle	x	x		
Eli Dennis	Lyle			x	
Jeremiah Liddekee	Lyle	x			
Liam Switzer	Lyle	х	х		
Oaklie Vasquez	Lyle	х			
Jayden Beliew	Norris	х			
Sophia Kate Bradley	Norris		х	x	
Elise Altman	Tucker		х		
Hrishikesh	Tucker		х	R	
Tess Engstrom	Tucker		х	х	
Nishi Murugan	Tucker		х	х	
Third Grade					

STUDENTS

