				Campus	Information				
District Name	San Angelo ISD	Campus Name	Belaire Elementary	Superintendent	Carl Dethloff	Principal	Lindsay Carr		
District Number	226903	Campus Number	226903-103	District Coordinator of School Improvement (DCSI)	Shelly Huddleston	ESC Support	ESC Region XV-David Bedford		
					surances				
I, the District Coordinator of School Improvement, attest that I will provide or facilitate the provision of all the necessary district-level commitments and support mechanisms to ensure the successful implementation of the Targeted Improvement Plan for this campus. I understand I am responsible for the implementation of all intervention requirements. If I am the principal supervisor, I understand I am responsible for ensuring the principal carries out the plan elements as indicated herein.							Shelly Huddleston, Septemebr 23, 2019		
Principal Supervisor (Only necessary if the DCSI is NOT the Principal supervisor)	necessary district-level comr	mitments and support	test that I will coordinate with the E mechanisms to ensure the principa derstand I am responsible for ensuri	l I supervise can achieve suc	cessful implementation of the		Shelly Huddleston, Septemebr 23, 2019		
Principal	I, as principal for this campus, attest that I will coordinate with the DCSI (and my supervisor, if they are not the same person) to use the distribution provided commitments and support mechanisms to ensure the successful implementation of the Targeted Improvement Plan for this campus agree to carry out the plan elements as indicated herein.								
Board Approval Date									
				Needs	Assessment				
			What accountability goals for each Domain has your campus set for the year?	Domain 1: 36 obtain a scale	e score of 62; Domain 2: 39 obtain a scale score of 63; Domain 3: 25 to obtain a scale score of 61				
	Data Analysis Questions		What changes in student group and subject performance are included in these goals?	We are low in all areas, so	o we believe we must focus on all stubjects and student groups.				
			If applicable, what goals has your campus set for CCMR and Graduation Rate?	N/A					
					ssment Results pus HAS NOT had an ESF [Diagnostic)			
				<u> </u>	ssment Tool to complete				
		Essential Act	tion		Implementation Level (1 Not Yet Started - 5 Fully Implemented)				
1.1 Develop campus ins	tructional leaders with clear r	roles and responsibilit	ies.		4				
2.1 Recruit, select, assig	n, induct and retain a full sta	ff of highly qualified e	ducators.				3		

3.1 Compelling and all							
	igned vision, mission, goals, values focused on a safe		.		4		
4.1 Curriculum and ass	sessments aligned to TEKS with a year-long scope and	sequence.		3			
5.1 Objective-driven d	laily lesson plans with formative assessments.			2			
5.3 Data-driven instru	ction.			2			
	Prioritized Focus Are	ea #1		Prioritized Focus Area #2	Prioritized Focus Area #3		
Essential Action	5.1 Objective-driven daily lesson plans with format	ive assessments.	5.3 Data-driven instruction				
Rationale	We need to ensure that instruction is aligned to less Curriculum/State Standards and is objective-driver help to build solid plans that align with actual instr	. Giving feedback to teachers will	teacher teams to guide dar focus on making sure that	am being aware of data, we can work better with ca digs and instruction based on data. We need to common assessments are built into the dents must know how to track their own data and			
Desired Annual Outcome	All teachers will collaboratively plan lessons that an formative assessment. Administrative team will proplans consistently.	•	upcoming high-priority lea 100% of teachers will effect	ng planning meetings before each 9-weeks to look at rning standards and develop common assessments. tively track student data and converse during PLCs 2 and Tier 3 instruction and track progress after the			
Barriers to Address During the Year	Teachers' comfort level in getting used to true colling just showing up and trading plans, they need to ha centered on objectives. They will have to get used collaboration.	ve interdependency that is to having conversations and true	based on that data. Buildir least) 1/2 day planning day	stem to track data and make instructional decisions g time into the work day schedule to create (at sper team. Sub availability is also a barrier.			
the state of the s		CAICD will provide access to a high-					
Distr	rict Commitment Theory of Action:				strict will support the structure for PLCs in order to create assessments, analyze data and plan os in Guided Reading Aseessments and IStation in order to track student growth and set goals		
Distr	rict Commitment Theory of Action:	reteach to mastery. SAISD will also	provide access to high qual	ity assessments such as NWEA MAP testing, Next Step gnostic Results	os in Guided Reading Aseessments and IStation in order to track student growth and set goals		
Distr	rict Commitment Theory of Action:	reteach to mastery. SAISD will also	provide access to high qual	ity assessments such as NWEA MAP testing, Next Step	os in Guided Reading Aseessments and IStation in order to track student growth and set goals		
Distr	Date of ESF Diagnostic	reteach to mastery. SAISD will also (To be completed A	provide access to high qual ESF Diag AFTER the campus engag	ity assessments such as NWEA MAP testing, Next Step gnostic Results ges in the shared diagnostic with an ESF Facilit	os in Guided Reading Aseessments and IStation in order to track student growth and set goals tator)		
Distr	rict Commitment Theory of Action:	reteach to mastery. SAISD will also (To be completed A	provide access to high qual ESF Diag AFTER the campus engag	ity assessments such as NWEA MAP testing, Next Step gnostic Results	os in Guided Reading Aseessments and IStation in order to track student growth and set goals		
Essential Action Desired Annual	Date of ESF Diagnostic	reteach to mastery. SAISD will also (To be completed A	provide access to high qual ESF Diag AFTER the campus engag	ity assessments such as NWEA MAP testing, Next Step gnostic Results ges in the shared diagnostic with an ESF Facilit	os in Guided Reading Aseessments and IStation in order to track student growth and set goals tator)		
Essential Action Desired Annual Outcome Barriers to Address	Date of ESF Diagnostic	reteach to mastery. SAISD will also (To be completed A	provide access to high qual ESF Diag AFTER the campus engag	ity assessments such as NWEA MAP testing, Next Step gnostic Results ges in the shared diagnostic with an ESF Facilit	os in Guided Reading Aseessments and IStation in order to track student growth and set goals tator)		
Essential Action Desired Annual Outcome Barriers to Address During the Year	Date of ESF Diagnostic	reteach to mastery. SAISD will also (To be completed A	provide access to high qual ESF Diag AFTER the campus engag	ity assessments such as NWEA MAP testing, Next Step gnostic Results ges in the shared diagnostic with an ESF Facilit	os in Guided Reading Aseessments and IStation in order to track student growth and set goals tator)		

						Student D	ata						
		% of Students at Campus Determined Proficiency Level										% of Students at Meets Grade Level on STAAR or Other Assessment	
Grade level	Subject tested		Cycle 1			Cycle 2			Cycle 3			Summative	
		Data Source	Goal	Actual	Data Source	Goal	Actual	Data Source	Goal	Actual	Data Source	Goal	Actual
3	Math	District Interim	72		District Interim	76		District Interim	80		STAAR	37	
3	Reading	District Interim	66		District Interim	70		District Interim	74		STAAR	38	
4	Math	District Interim	50		District Interim	55		District Interim	60		STAAR	37	
4	Reading	District Interim	65		District Interim	70		District Interim	75		STAAR	38	
5	Math	District Interim	61		District Interim	65		District Interim	80		STAAR	37	
5	Reading	District Interim	55		District Interim	60		District Interim	65		STAAR	38	

		Cycle 1 90-day Outcomes (September - November)	
	Prioritized Focus Area #1	Prioritized Focus Area #2	Prioritized Focus Area #3
Essential Action	5.1 Objective-driven daily lesson plans with formative assessments.	5.3 Data-driven instruction	
Desired Annual Outcome	and include formative assessment. Administrative team will provide	Teachers take time before each 9 weeks to plan out high priority learning standards and develop common assessments. 100% of teachers will track student data. 100% of students will track their own data.	
Desired 90-day Outcome	60% of teachers will meet weekly in planning sessions. The week of Octo	60% of teachers will meet weekly in planning sessions. The week of October 7th teach	
Barriers to Address During this Cycle	Setting the expectation of planning sessions' success criteria	Sub availability, developing and adhering to an effective planning/data tracking system	
District Actions for this Cycle	Ensure that curriculum for 2nd 9-weeks is posted, available, and accurate	Ensure that curriculum for 2nd 9-weeks is posted, available, and accurate. Provide acc	
District Commitments Theory of Action		n high priority learning standards. District will support the structure for PLCs in order to create a seessments and IStation in order to track student growth and set goals for each student's learni	

			Action	plan-Milestones				
Milestones	Prioritized Focus Area	Timeline	Resources Needed	Person(s) Responsible	Evidence used to Determine Progress toward Milestone	Evidence Collection Date	Progress toward Milestone	Necessary Adjustments / Next Steps
Make a schedule of planning sessions for each grade level and make plans for a member of the admin. team to join the planning session.	✓ 1 □ 2 □ 3	1-Sep-19	Master schedule, Outlook Calendar	Principal	IPI C Agendas	Every 3 weeks-October 1, 2019		
Schedule subs to cover for half days for teachers in October	☑ 1 □ 2 □ 3	23-Sep-19	budget for subs	Principal	Frontline report	30-Oct-19		
Alignment in lesson plans between teachers in the same grade level and actual lessons being carried out.	✓ 1 □ 2 □ 3	1-Sep-19	Google Form	Princpal and IC	Google forms, lesson plans in Forethought	Every Friday. October 1, 2019		
Common assessments developed in math and reading for 2nd 9 weeks	✓ 1 □ 2 □ 3	15-Oct-19	subs, Aware access in Eduphoria for teachers	Principal, IC	Common Assessments and data in Aware	30-Oct-19		
All teachers have data trackers in place for all students	√ 1	15-Oct-19	Aware access, Technology access to Google Sheets	Teachers, IC	Data trackers	1-Nov-19		
100 % of teachers' lesson plans and white boards have Learning Intention and Success Criteria	✓ 1 □ 2 □ 3	15-Oct-19	Forethought Access, classroom walkthrough Google form	Teachers, IC, Principal	Forethought Access	1-Nov-19		

Teachers will meet with Scholastic Coaches to work on guided reading lesson plans	✓ 1 □ 2 □ 3	30-Sep-19	Leveled Books, GR lesson plan templates	Teachers, IC, Principal	GR Lesson plans	1-Nov-19		
	☐ 1 ☐ 2 ☐ 3							
	☐ 1 ☐ 2 ☐ 3							
	☐ 1 ☐ 2 ☐ 3							
			Reflection and Pla	nning for Next 90-Da	y Cycle			
Did you achieve your desired 90-day outcome? Why or why not	?							
Did you achieve your student performance goals (see Student D	ata Tab)? Why c	or why not?						
				Carryover Milestones		New Milestones		
Review the necessary adjustments/next steps column above. W continue working on in the next cycle? What new milestones do								

		Cycle 2 90-Day Outcomes (December-February)	
	Prioritized Focus Area #1	Prioritized Focus Area #2	Prioritized Focus Area #3
Essential Action	5.1 Objective-driven daily lesson plans with formative assessments.	5.3 Data-driven instruction	
Desired Annual Outcome	All teachers will collaboratively plan lessons that are aligned to the TEKS and include formative assessment. Administrative team will provide weekly feedback on lesson plans consistently.	Teachers take time before each 9 weeks to plan out high priority learning standards and develop common assessments. 100% of teachers will track student data. 100% of students will track their own data.	
Desired 90-day Outcome	75% of teachers will meet weekly in planning sessions. The week of Janua	100% of teachers will meet weekly in planning sessions and be able to effectively plan	
Barriers to Address During this Cycle	Setting the expectation of planning sessions' success criteria	Sub availability, developing and adhering to an effective planning/data tracking system	
District Actions for this Cycle	Ensure that curriculum for 3rd 9-weeks is posted, available, and accurate	Ensure that curriculum for 3rd 9-weeks is posted, available, and accurate. Access to M	
District Commitments Theory of Action		n high priority learning standards. District will support the structure for PLCs in order to create a seessments and IStation in order to track student growth and set goals for each student's learni	

	Action plan-Milestones								
Milestones	Prioritized Focus Area	Timeline	Resources Needed	Person(s) Responsible	Evidence used to Determine Progress toward Milestone	Evidence Collection Date	Progress toward Milestone	Necessary Adjustments / Next Steps	
Schedule subs to cover for half days for teachers the first week of February to plan lessons aligned to TEKS	✓ 1 □ 2 □ 3	9-Jan-20	budget for subs	Principal	Frontline absence report	15-Feb-20			
Alignment in lesson plans between teachers in the same grade level and actual lessons being carried out	✓ 1 □ 2 □ 3	7-Jan-20	Forethought plans; Google forms for walkthroughs	Principal, IC	Google forms	15-Feb-20			
Common assessments developed in math and reading for 3rd 9 weeks	✓ 1 □ 2 □ 3	1-Dec-19	subs, Aware access in Eduphoria for teachers	Principal, IC	Common Assessments and data in Aware	20-Dec-19			
All teachers use data trackers to inform instruction without being prompted	☐ 1	15-Dec-19	Forethought plans; Google forms for walkthroughs	Principal and IC	Lesson Plans, Data Trackers	30-Jan-20			
Students will be able to have conversations about their data, their growth, and refer to their personal data trackers	☐ 1 ☑ 2 ☐ 3	1-Dec-19	walkthroughs; google forms	Princpal and IC	Google Forms; walkthroughs	20-Dec-19			
Teachers will work with Scholastic Literacy Coaches to create Guided Reading Lesson Plans	☑ 1 □ 2 □ 3	11-Nov-19	Leveled Books, GR lesson plan template	Teachers, Pincipal and IC	GR Lesson plans	15-Feb-20			

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		Reflection and Pla	nning for Next 90-Day	y Cycle		
Did you achieve your desired 90-day outcome? Why or why not?						
Did you achieve your student performance goals (see Student Data Tab)? Why or why not?						
			Carryover Milestones		New Milestones	
Review the necessary adjustments/next steps column above. What milestones from this cycle will you continue working on in the next cycle? What new milestones do you need to add to the next cycle?						

		Cycle 3 90-Day Outcomes (March-May)	
	Prioritized Focus Area #1	Prioritized Focus Area #2	Prioritized Focus Area #3
Essential Action	5.1 Objective-driven daily lesson plans with formative assessments.	5.3 Data-driven instruction	
Desired Annual Outcome	All teachers will collaboratively plan lessons that are aligned to the TEKS and include formative assessment. Administrative team will provide weekly feedback on lesson plans consistently.	Teachers take time before each 9 weeks to plan out high priority learning standards and develop common assessments. 100% of teachers will track student data. 100% of students will track their own data.	
Desired 90-day Outcome	100% of teachers will meet weekly in planning sessions. The week of Ma	r75% of teachers will meet weekly in planning sessions. The week of March 1st teachers	
Barriers to Address During this Cycle	Motivating teachers to stay the course and continue having high expecta	Sub availability, developing and adhering to an effective planning/data tracking system	
District Actions for this Cycle	Ensure that curriculum for 4th 9-weeks is posted, available, and accurate	Ensure that curriculum for 4th 9-weeks is posted, available, and accurate	
		n high priority learning standards. District will support the structure for PLCs in order to create a Aseessments and IStation in order to track student growth and set goals for each student's learni	
		Action plan-Milestones	
		Evidence used to	

			Action	plan-Milestones				
Milestones	Prioritized Focus Area	Timeline	Resources Needed	Person(s) Responsible	Evidence used to Determine Progress toward Milestone	Evidence Collection Date	Progress toward Milestone	Necessary Adjustments / Next Steps
100% Alignment in lesson plans between teachers in the same grade level and evidence of lesson plans being followed with fidelity.	✓ 1 □ 2 □ 3	9-Mar-20	Forethought plans, Google forms for walkthroughs	Principal	Google forms, lesson plans	22-May-20		
Common assessments developed in math and reading for 4th nine weeks	☐ 1 ☑ 2 ☐ 3	9-Mar-20	subs, Aware access in Eduphoria	Principal, IC, Teachers	Common Assessment loaded in Aware	24-Apr-20		
All teachers use data trackers to inform instruction without being prompted	☐ 1 ☑ 2 ☐ 3	9-Mar-20	forethought plans, Google forms for walkthroughs	Principal, IC, Teachers	Lesson plans, data trackers	24-Apr-20		
Students will be able to have concersations about their data, their growth and refer to their personal data trackers	☐ 1 ☑ 2 ☐ 3	9-Mar-20	walkthroughs, Google forms	Principal and IC	Google forms, student conferences	24-Apr-20		
Teachers will work with Scholastic Literacy Coaches to plan guided reading lessons	✓ 1 □ 2 □ 3	9-Mar-20	leveled book, GR lesson plan templates	Principal and IC	GR lesson plans	22-May-20		
	☐ 1 ☐ 2 ☐ 3							

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			Reflection and Pla	nning for Next 90-Day	y Cycle			
Did you achieve your desired 9	0-day outcome? Why or why not?							
Did you achieve your student p	performance goals (see Student Data Tab)? Why o	r why not?						
	ents/next steps column above. What milestones at cycle? What new milestones do you need to ad			Carryover Milestones			New Milestones	
			END OF	YEAR REFLECTION				
	Prioritized Focus Are	ea #1		Prioritized Focus Area #2			Prioritized Focus Area #3	
Essential Action	0		0			0		
Desired Annual Outcome	All teachers will collaboratively plan lessons and include formative assessment. Administ weekly feedback on lesson plans consistentl	rative team will provide						
Did the campus achieve the desired outcome? Why or why not?								

Cycle 4 90-Day Action Plan (June-August)

The purpose of this 90-Day action plan is to prepare for the upcoming school year.

		The ess	sential actions the campus p	prioritizes may have changed	based on progress made in th	ne school year or based on ES	F diagnostic results.		
	Prioritized Focus Area #1			Prioritized Focus Area #2			Prioritized Focus Area #3		
Essential Action	October 7th teachers will have by They will develop a	ave a half day for p	planning for the 2nd 9		reekly in planning sessions. If If for planning for the 2nd 9 waste and Reading 100% of teach	eeks. They will develop a	0		
Rationale									
How will you communicate these priorities to your stakeholders? How will you invest them?									
Desired 90-Day Outcome									
Who will help the campus build capacity in this area?									
Barriers to Address									
District Actions for this Cycle									
District Commitments Theory of Action	0								
				Action	plan-Milestones				
Milestones		Prioritized Focus Area	Timeline	Resources Needed	Person(s) Responsible	Evidence Used to Determine Progress Toward Milestone	Evidence Collection Date	Progress Toward Milestone	Necessary Adjustments/Next Steps
		☐ 1 ☐ 2 ☐ 3							
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	Reflection and Pla	anning for Next 90-D	Day Cycle				
Did you achieve your desired 90-day outcome? Why or why not?							
Did you achieve your summative student performance goals (see Student Data Tab)? Why or why not?							
		Carryover Milestones			New Milestones		
Review the necessary adjustments/next steps column above. What milestones from this cycle will you continue working on in the next cycle? What new milestones do you need to add to the next cycle?		·					