				Campus	Information				
District Name	San Angelo ISD	Campus Name	Austin	Superintendent	Carl Dethloff	Principal	Brooke Kalnbach		
District Number	226903	Campus Number	226903-102	District Coordinator of School Improvement (DCSI)	Shelly Huddleston	ESC Support	Lela Taubert		
					surances				
DCSI	commitments and support nunderstand I am responsible	nechanisms to ensure for the implementati	attest that I will provide or facilitat the successful implementation of the on of all intervention requirements. the plan elements as indicated herei	ne Targeted Improvement P If I am the principal supervi	lan for this campus. I	. Shelly Huddleston - Sentember 12, 2019			
Principal Supervisor (Only necessary if the DCSI is NOT the Principal supervisor)	I, as supervisor of the principal for this campus, attest that I will coordinate with the DCSI to provide or facilitate the provision of all the necessary if the volume Principal I and the principal I supervise can achieve successful implementation of the Targeted Improvement Plan for this campus. I understand I am responsible for ensuring the principal carries out the plan elements as indicated Shelly Huddleston - September 12, 2019								
Principal		ordinate with the DCSI (and my superto ensure the successful implement the rein.							
Board Approval Date									
				Needs	Assessment				
			What accountability goals for each Domain has your campus set for the year?	To achieve a scaled score in	n the following Domains: Domain 1: 67 Domain 2: 67 Domain 3: 43				
	Data Analysis Questions		What changes in student group and subject performance are included in these goals?	We are low in all areas so v	re low in all areas so we believe that we must focus on all subjects 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)			
					ssment Tool to complete				
		Essential Act					tion Level (1 Not Yet Started - 5 Fully Implemented)		
1.1 Develop campus inst	ructional leaders with clear i	roles and responsibilit	ies.		3				
2.1 Recruit, select, assig	n, induct and retain a full sta	ff of highly qualified e	ducators.		3				

	and distance activities and a solution for a contract and a section					
	gned vision, mission, goals, values focused on a safe		S.		4	
4.1 Curriculum and ass	sessments aligned to TEKS with a year-long scope and	sequence.			4	
5.1 Objective-driven d	aily lesson plans with formative assessments.				3	
5.3 Data-driven instruc	ction.				3	
	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	1.		
Rationale	We need to ensure that instruction is objective bas Giving feedback to teachers will help to build solid	•	teams to guide instruction formative assessments bui	g aware of data, we can better work with teacher . We need to focus on making sure that we have ilt in to our schedule. Students must track their ishing goals to build a stronger sense of self.		
Desired Annual Outcome	100% of teachers will collaboratively plan lessons t include formative assessment. Administrative tear lesson plans.	· ·	learning standards and dev	rs take time before each 9 weeks to look at upcoming high priority g standards and develop common assessments. 100% of teachers will cudent data. 100% of students tracking their own data.		
	Teacher comfort level in getting used to collaborat			nal system to track data. Building time into the		
Barriers to Address During the Year	showing up and trading plans, they need to have controlled the trading that this will take too much time.		weeks.	for teachers to have 1/2 day planning before each 9		
During the Year	Teachers feeling that this will take too much time.	SAISD will provide access to a high-	weeksquality aligned district curri	iculum focusing on high priority learning standards. Di	strict will support the structure for PLCs in order to create assessments, analyze data and pla ext Steps in Guided Reading Assessments and IStation in order to track student growth and se	
During the Year	Teachers feeling that this will take too much time.	SAISD will provide access to a high- for reteaching to mastery. SAISD w	weeksquality aligned district currivill also provide access to hig	iculum focusing on high priority learning standards. Digh quality assessments such as NWEA MAP testing, Negnostic Results	xt Steps in Guided Reading Assessments and IStation in order to track student growth and se	
During the Year	Teachers feeling that this will take too much time. ict Commitment Theory of Action:	SAISD will provide access to a high- for reteaching to mastery. SAISD w	weeksquality aligned district currivill also provide access to hig	iculum focusing on high priority learning standards. Di gh quality assessments such as NWEA MAP testing, Ne	xt Steps in Guided Reading Assessments and IStation in order to track student growth and se	
During the Year	Teachers feeling that this will take too much time. ict Commitment Theory of Action: Date of ESF Diagnostic	SAISD will provide access to a high- for reteaching to mastery. SAISD w (To be completed A	weeks. -quality aligned district currivill also provide access to hig ESF Diag AFTER the campus engage	iculum focusing on high priority learning standards. Digh quality assessments such as NWEA MAP testing, Nesting and the standards of the standards of the standards of the shared diagnostic with an ESF Facility.	ext Steps in Guided Reading Assessments and IStation in order to track student growth and se tator)	
During the Year	Teachers feeling that this will take too much time. ict Commitment Theory of Action:	SAISD will provide access to a high- for reteaching to mastery. SAISD w (To be completed A	weeks. -quality aligned district currivill also provide access to hig ESF Diag AFTER the campus engage	iculum focusing on high priority learning standards. Digh quality assessments such as NWEA MAP testing, Negnostic Results	xt Steps in Guided Reading Assessments and IStation in order to track student growth and se	
During the Year	Teachers feeling that this will take too much time. ict Commitment Theory of Action: Date of ESF Diagnostic	SAISD will provide access to a high- for reteaching to mastery. SAISD w (To be completed A	weeks. -quality aligned district currivill also provide access to hig ESF Diag AFTER the campus engage	iculum focusing on high priority learning standards. Digh quality assessments such as NWEA MAP testing, Nesting and the standards of the standards of the standards of the shared diagnostic with an ESF Facility.	ext Steps in Guided Reading Assessments and IStation in order to track student growth and se tator)	
During the Year Distr	Teachers feeling that this will take too much time. ict Commitment Theory of Action: Date of ESF Diagnostic	SAISD will provide access to a high- for reteaching to mastery. SAISD w (To be completed A	weeks. -quality aligned district currivill also provide access to hig ESF Diag AFTER the campus engage	iculum focusing on high priority learning standards. Digh quality assessments such as NWEA MAP testing, Nesting and the standards of the standards of the standards of the shared diagnostic with an ESF Facility.	ext Steps in Guided Reading Assessments and IStation in order to track student growth and se tator)	
During the Year Distr Essential Action Desired Annual	Teachers feeling that this will take too much time. ict Commitment Theory of Action: Date of ESF Diagnostic	SAISD will provide access to a high- for reteaching to mastery. SAISD w (To be completed A	weeks. -quality aligned district currivill also provide access to hig ESF Diag AFTER the campus engage	iculum focusing on high priority learning standards. Digh quality assessments such as NWEA MAP testing, Nesting and the standards of the standards of the standards of the shared diagnostic with an ESF Facility.	ext Steps in Guided Reading Assessments and IStation in order to track student growth and se tator)	
During the Year Distr Essential Action Desired Annual Outcome Barriers to Address During the Year	Teachers feeling that this will take too much time. ict Commitment Theory of Action: Date of ESF Diagnostic	SAISD will provide access to a high- for reteaching to mastery. SAISD w (To be completed A	weeks. -quality aligned district currivill also provide access to hig ESF Diag AFTER the campus engage	iculum focusing on high priority learning standards. Digh quality assessments such as NWEA MAP testing, Nesting and the standards of the standards of the standards of the shared diagnostic with an ESF Facility.	ext Steps in Guided Reading Assessments and IStation in order to track student growth and se tator)	

						Student D	ata						
				% of S	Students at Car	npus Determir	ned Proficiend	cy 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	MAP	50%		MAP	60%		МАР	70%		STAAR	37	
3	Reading	MAP	50%		MAP	60%		MAP	70%		STAAR	30	
4	Math	MAP	40%		MAP	50%		MAP	60%		STAAR	37	
4	Reading	MAP	40%		MAP	50%		MAP	60%		STAAR	30	
5	Math	MAP	50%		MAP	60%		MAP	70%		STAAR	37	
5	Reading	MAP	50%		MAP	60%		MAP	70%		STAAR	30	

		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	TEKS and include formative assessment. Administrative team will provide weekly feedback on lesson plans.	Teachers take time before each 9 weeks to look at upcoming high priority learning standards and develop common assessments. 100% of teachers will track student data. 100% of students tracking their own data.	
Desired 90-day Outcome	7th teachers will have a half day for planning for the 2nd 9 weeks. They	Teachers will meet weekly in planning sessions. The week of Oct. 7th teachers will have a half day for planning for the 2nd 9 weeks. 60% of teachers will develop a common assessment for Math/Reading. 75% of Data tracking systems will be	
Barriers to Address During this Cycle	Setting the expectation of what planning should look like.	sub availability, developing a good process for recording plan/assessments	
District Actions for this Cycle	IFnsure that curriculum for 2nd 9 weeks is nosted and available	Ensure that curriculum for 2nd 9 weeks is posted and available. Provide access to NSGRA and MAP assessments and provide a half-day PL day on 10/23 to analyze data.	
District Commitments Theory of Action		n high priority learning standards. District will support the structure for PLCs in order to create as ling Assessments and IStation in order to track student growth and set goals for each student's le	

	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 for when each grade level is planning and make plans for admin team member to join the planning session.	☑ 1 □ 2 □ 3	1-Sep-19	none	principal	PLC agenda	4-Sep-19				
Schedule subs to cover for half day planning for teachers in October to work in PLC groups to plan well-aligned lessons	☑ 1 □ 2 □ 3	1-Sep-19	budget for subs	principal	Frontline reports & lesson plan templates	18-Oct-19				
Alignment in lesson plans between teachers in each grade level.	☑ 1 □ 2 □ 3	1-Oct-19	calendared time for classroom visits, google data form	principal, assistant principal, instructional coach	Google form	weekly				
Common assessments developed in Math & Reading for 2nd 9 weeks	☐ 1 ☑ 2 ☐ 3	15-Oct-19	subs, Aware access for teachers	principal, assistant principal, instructional coach	common assessment & data in Aware	15-Dec-19				
Teachers have data tracking system in place.	☐ 1 ☑ 2 ☐ 3	11/1/2019	data tracking tools, Aware, MAP, NSGRA	teachers, instructional coach	data trackers	11/25/2019				
Teachers work with Scholastic literacy coaches to plan high quality guided reading lessons.	✓ 1 □ 2 □ 3	16-Sep-19	leveled books, GR lesson plan template	principal, instructional coach	GR lesson plans	23-Sept-19, 13-Oct-19,4- Nov-19				

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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 c	or why not?							
		Carryover Milestones New Milestones						
Review the necessary adjustments/next steps column above. What milestones continue working on in the next cycle? What new milestones do you need to ad								

				Cycle 2 90-Day Ou	tcomes (December-Fe	ebruary)			
	Prior	itized Focus Ar	ea #1		Prioritized Focus Area #2			Prioritized Focus Area #3	
Essential Action	5.1 Objective-driven daily les	son plans with	formative assessments.	5.3 Data-driven instruction.					
Desired Annual Outcome	100% of teachers will collabor TEKS and include formative a provide weekly feedback on	ssessment. Ad	•		each 9 weeks to look at upcor nmon assessments. 100% of t cking their own data.				
Desired 90-day Outcome	80% of teachers will meet we 9th teachers will have a half will develop a common asses	day for plannin	g for the 3rd 9 weeks. They	will have a half day for plan	veekly in planning sessions. T ining for the 3rd 9 weeks. The ing. 95% of teacher/student o	ey will develop a common			
Barriers to Address During this Cycle	Setting the expectation of wl	nat planning sh	ould look like.	sub availability, developing a g	good process for recording plan/	assessments			
District Actions for this Cycle	Ensure that curriculum for 3r	d 9 weeks is po	osted and available		3rd 9 weeks is posted and ava on PL day of 1/20/20 to revie				
District Commitments Theory of Action					ds. District will support the struc n order to track student growth a			olan for reteaching to mastery. Sa	AISD will also provide access to
				Actior	n plan-Milestones				
Miles	stones	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
Alignment in lesson plans be grade level.	etween teachers in each	☑ 1 □ 2 □ 3	1-Jan-19	calendared time for classroom visits, google data form	principal, assistant principal, instructional coach	Google form	weekly		
Common assessments devel 3rd 9 weeks	loped in Math & Reading for	☐ 1 ☑ 2 ☐ 3	subs, Aware access for teachers principal, assistant principal, instructional coach common assessment &				15-Dec-19		
Teachers have data tracking	system in place.	☐ 1 ☑ 2 ☐ 3	1-Dec-19	data trackers	teachers, instructional coach	data trackers	1-Dec-19		
Students will be able to have d tracking of goals.	ata conversation about their	☐ 1 ☑ 2 ☐ 3	1-Dec-19	student goal sheets	teachers	student data trackers	15-Dec-19		

teachers, instructional coach GR lesson plans

10-Dec-19, 10-Feb-20

leveled books, GR lesson plan template

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2-Dec-19

Teachers work with Scholastic literacy coaches to plan

high quality guided reading lessons.

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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 milestone continue working on in the next cycle? What new milestones do you need to a								

				Cycle 3 90-Day	Outcomes (March-N	1ay)			
	Priori	itized Focus Ar	ea #1		Prioritized Focus Area #2			Prioritized Focus Area #3	
Essential Action	5.1 Objective-driven daily less	son plans with		5.3 Data-driven instruction.					
Desired Annual Outcome	100% of teachers will collabo TEKS and include formative a provide weekly feedback on l	ssessment. Ad lesson plans.	ministrative team will	data. 100% of students trac	mon assessments. 100% of t king their own data.	eachers will track student			
Desired 90-day Outcome	100% of teachers will meet w March 2nd teachers will have weeks. They will develop a co	a half day for	planning for the 4th 9	teachers will have a half day	weekly in planning sessions. I for planning for the 4th 9 wath/Reading. 100% of teache	eeks. They will develop a			
Barriers to Address During this Cycle									
District Actions for this Cycle	Ensure that curriculum for 4t	h 9 weeks is po	sted and available	Ensure that curriculum for 4	th 9 weeks is posted and ava	ilable			
District Commitments Theory of Action	SAISD will provide access to a hi high quality assessments such a		•		• • • • • • • • • • • • • • • • • • • •		assessments, analyze data and p learning.	lan for reteaching to mastery. Sa	AISD will also provide access to
				Action	plan-Milestones				
Miles	stones	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
Alignment in lesson plans be	etween teachers in each	☑ 1 □ 2	1-Mar-19	calendared time for	principal, assistant	Google form	weekly		

			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
Alignment in lesson plans between teachers in each grade level.	✓ 1 □ 2 □ 3		calendared time for classroom visits, google data form	principal, assistant principal, instructional coach	Google form	weekly		
Common assessments developed in Math & Reading for 4th 9 weeks	☐ 1 ☑ 2 ☐ 3	6-Mar-19	subs, Aware access for teachers	principal, assistant principal, instructional coach	common assessment & data in Aware	15-May-19		
Teachers continue tracking data and progress.	☐ 1 ☑ 2 ☐ 3	1-May-19	data trackers	teachers, instructional coach	data trackers	May 1, 1019		
Students will be able to have data conversation about their tracking of goals.	☐ 1 ☑ 2 ☐ 3	15-Mar-19	student goal sheets	teachers	student data trackers	15-May-19		
celebrations of student progress	☐ 1 ☑ 2 ☐ 3	1-Mar-19	various incentive items	teachers	student data trackers	1-May-19		
	☐ 1 ☐ 2 ☐ 3							

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	☐ 1 ☐ 2 ☐ 3							
			Reflection and Pla	nning for Next 90-Da	y Cycle			
Did you achieve your desired 90	O-day outcome? Why or why not?							
Did you achieve your student pe	erformance goals (see Student Data Tab)? Why o	or why not?						
				Carryover Milestones			New Milestones	
	ents/next steps column above. What milestones t cycle? What new milestones do you need to ad							
			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								
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 esse	ential actions the campus p	rioritizes may have changed	based on progress made in th	ne school year or based on ES	F diagnostic results.		
		ritized Focus Area			Prioritized Focus Area #2			Prioritized Focus Area #3	
Essential Action	7th teachers will have a half will develon a common asse	day for planning f	or the 2nd 9 weeks. They	have a half day for planning	t planning sessions. The wee for the 2nd 9 weeks. 60% of th/Reading. 75% of Data tra	teachers 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				
Miles	stones	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							
		☐ 1 ☐ 2 ☐ 3							
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	Reflection and Pla	nning for Next 90-D	ay 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?							