				Campus	Information					
District Name	San Angelo ISD	Campus Name	Goliad Elementary	Superintendent	Carl Dethloff	Principal	Zach Ramirez			
District Number	226903	Campus Number	000000113	District Coordinator of School Improvement (DCSI)	Shelly Huddleston	ESC Support Randy Gartman				
				As	surances					
DCSI	commitments and support r understand I am responsible	mechanisms to ensure e for the implementat	attest that I will provide or facilitat the successful implementation of th on of all intervention requirements. he plan elements as indicated herei	he Targeted Improvement Pl . If I am the principal supervi	an for this campus. I	Shelly Huddleston. September 24, 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 district-level commitments and support mechanisms to ensure 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 herein. Shelly Huddleston, September 24, 2019 Shelly Huddleston, September 24, 2019									
Principal	, 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 district-rovided commitments and support mechanisms to ensure the successful implementation of the Targeted Improvement Plan for this campus. I gree 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?		D" Domains 2 &3 with a scale score of a 60 and a "C" in student achievement with a scale score of a 70.					
	Data Analysis Questions		What changes in student group and subject performance are included in these goals?	Our goal is to grow from 31	oal is to grow from 31% to 40% of eco dis students to perform at the meets or masters GL performance on STAAR.					
			If applicable, what goals has your campus set for CCMR and Graduation Rate?							
			(To b		ssment Results pus HAS NOT had an ESF	Diagnostic)				
			Use t	he completed Self-Asse	ssment Tool to complete	this section				
		Essential Act	ion			Implementation Level (1 Not Yet Started - 5 Fully Implemented)				
1.1 Develop campus ins	tructional leaders with clear	roles and responsibilit	ies.			3				
2.1 Recruit, select, assig	n, induct and retain a full sta	iff of highly qualified e	ducators.			3				

3.1 Compelling and alig	ned vision, mission, goals, values focused on a safe	environment and high expectations			4				
4.1 Curriculum and asse	essments aligned to TEKS with a year-long scope and	d sequence.			4				
5.1 Objective-driven da	ily lesson plans with formative assessments.				2				
5.3 Data-driven instruct	tion.				3				
	Prioritized Focus Ar	ea #1		Prioritized Focus Area #2	Prioritized Focus Area #3				
Essential Action	5.1 Objective-driven daily lesson plans with formation	tive assessments.	5.3 Data-driven instruction						
Rationale	We were lacking a common template for lesson pl aligned with objectives. This year we will utilize a r ELAR.	researched based template for	was not giving a true pictul of 3 data sources that will a	few years that focusing on only one piece of data re of student success. We will use District templats allow for teacher and adminstration to have a much students and allow data driven instrution					
Desired Annual Outcome	To have an objective based lesson plan that meets population.	the needs of a diverse learning	To become a data driven co	ulture that makes informed decisions for all students ole data points.					
Barriers to Address During the Year	Setting an expectation and efficiency to provide qu			g all data points during a data dig					
Distric	ct Commitment Theory of Action:				istrict will support the structure for PLCs in order to create assessments, analyze data and plan ext Steps in Guided Reading Assessments and IStation in order to track student growth and set				
				nostic Results					
	Date of ESF Diagnostic	(To be completed A	FTER the campus engag	ges in the shared diagnostic with an ESF Facilit	tator)				
	Prioritized Focus An	#1		Prioritized Focus Area #2	Prioritized Focus Area #3				
	Prioritized Focus Ari	ed #1		Prioritized Focus Area #2	Prioritized Focus Area #5				
Essential Action									
Desired Annual Outcome									
Barriers to Address During the Year									
Distric	ct Commitment Theory of Action								
Prioritized Focus Areas for Improvement				Capacity Builder					

						Student D	ata							
				% of S	Students at Car	npus Determi	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	Reading	NGRA	62%		NGRA	68		NGRA	70		STAAR	40		
3	Math	MAP	51%		MAP	56		MAP	60		STAAR	37		
3	Reading	MAP	50%		MAP	58		MAP	63		STAAR	40		
4	Reading	NSGRA	60%		NSGRA	65		NSGRA	70		STAAR	32		
4	Math	Мар	50		Мар	52		Мар	55		STAAR	34		
5	Reading	NSGRA	60%		NSGRA	65		NSGRA	70		STAAR	52		
5	Math	MAP	52		MAP	57		MAP	62		STAAR	58		

		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	To have an objective based lesson plan that meets the needs of a diverse learning population.	To become a data driven culture that makes informed decisions for all students that is based around multiple data points.	
Desired 90-day Outcome	To have a system in place that all ELAR teachers are implementing a common lesson plan.	To have 3 data points in order to compare during that cycles data dig	
Barriers to Address During this Cycle	Ensuring that we have all the material necessary to implement the lesson plans.	ensuring that all three data points are completed by the data dig date	
	SAISD will ensure that 1st and 2nd nine weeks curriculum in accurate and accessible to all teachers. PLC protocols and provided.	SAISD will provide access to NSGRA an MOY MAP assessments to track student progress. District will ensure 1nd and 2nd nine week curriculum is posted, available and accurate.	
District Commitments Theory of Action		on high priority learning standards. District will support the structure for PLCs in order to create a ding Assessments and IStation in order to track student growth and set goals for each student's I	

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		
Initiate PLC's	✓ 1 ☐ 2 ☐ 3	Sept. 3	PLC time	Ashley Bishop, Zach Ramirez, Judy Knight	Agenda	Oct 1, Nov.5				
Initiate Bi-weekly PLC -	✓ 1 ✓ 2 ☐ 3	Sept. 20	PLC time	Ashley Bishop, Zach Ramirez, Judy Knight	Agenda	Oct 1, Nov.5				
Common Lesson Plans demonstrated	✓ 1 ☐ 2 ☐ 3	Sept. 17	Google folder	Ashley Bishop, Zach Ramirez, Judy Knight	Agenda	Oct 19-End of 1st Nine Weeks				
Grade level Data digs	☐ 1	Oct. 8,10	substitutes, NSGRA data, MAP data, STAAR data	Ashley Bishop, Zach Ramirez, Judy Knight	Agendas and goal setting	23-Oct				
NSGRA- DATA compiled	✓ 1 ☐ 2 ☐ 3	3-Sep	chromebooks	Ashley Bishop, Zach Ramirez, Judy Knight	Summary Report	Sept. 30				
MAP Data Compiled	✓ 1☐ 2☐ 3	Oct.4	chromebooks	Ashley Bishop, Zach Ramirez, Judy Knight	Summary Report	23-Oct				

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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 2 90-Day Ou	tcomes (December-Fe	ebruary)					
	Prior	ritized Focus Ar	ea #1		Prioritized Focus Area #2			Prioritized Focus Area #3			
Essential Action	5.1 Objective-driven daily les	sson plans with	formative assessments.	5.3 Data-driven instruction.							
Desired Annual Outcome	To have an objective based I diverse learning population.	•	meets the needs of a	To become a data driven cu is based around multiple da	ulture that makes informed de	ecisions for all students that					
Desired 90-day Outcome	To have common lessons im	plemented acro	oss ELAR	To implenent lessons that re	eflect the data dig						
Barriers to Address During this Cycle	teacher stamina, student sta	amina		time to implement the interve	me to implement the interventions with fidelity						
District Actions for this Cycle	Dsitrict will ensure 3rd nine v	weeks curriculu	m is posted and accurate and	d District will provide MOY M	AP assessement and time for	professional learning on 1/2					
District Commitments Theory of Action	AISD will provide access to a high-quality aligned district curriculum focusing on high priority learning standards. District will support the structure for PLCs in order to create assessments, analyze data and plan for reteaching to mastery. SAISD will also provide nigh quality assessments such as NWEA MAP testing, Next Steps in Guided Reading Assessments and IStation in order to track student growth and set goals for each student's learning.										
				Action	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		
completed 9 Bi-weekly PLC		☐ 1 ☑ 2 ☐ 3	Jan. 13	formative assesments	Ashley Bishop, Zach Ramirez, Judy Knight, and all teachers	Agendas	Jan. 20				
Lesson Feedbacks	□ 1 □ 2 Dec.1 □ 3			lesson plans, google folder	Ashley Bishop, Zach Ramirez, Judy Knight, and all teachers	lesson plan, walk through feedback forms	1-Dec				
100% of 3-5 ELAR teachers hav meaningful feedback based on	•	✓ 1 □ 2 □ 3	Dec. 15	lesson plans, google folder	Ashley Bishop, Zach Ramirez, Judy Knight, and all teachers	lesson plan, walk through feedback forms	dec. 15				
Completed a Second data dig v	with Grada layels	 ✓ 1	17 lan	man data NSCRA data	Ashley Bishop, Zach Ramirez,	aganda Coal shoots	lan 17				

Judy Knight, and all teachers

Ashley Bishop, Zach Ramirez,

Judy Knight, and all teachers

Ashley Bishop, Zach Ramirez,

Judy Knight, and all teachers

agenda. Goal sheets

data summary

data summary

Jan. 17

Jan. 24

Jan. 17

map data, NSGRA data

map data, NSGRA data

map data, NSGRA data

17-Jan

24-Jan

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Completed a Second data dig with Grade levels

MAP Data Compiled

NSGRA data

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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-M	ay)				
	Prior	itized Focus Ar	ea #1		Prioritized Focus Area #2			Prioritized Focus Area #3		
Essential Action	5.1 Objective-driven daily les	sson plans with	formative assessments.	5.3 Data-driven instruction.						
Desired Annual Outcome	To have an objective based I diverse learning population.	0% of ELAR teachers are implenting the lesson plan with fidelity and derstanding			Iture that makes informed dec	cisions for all students that				
Desired 90-day Outcome	100% of ELAR teachers are in understanding	mplenting the le	esson plan with fidelity and	To adjust lessons based of the students	ne last data dig to begin the n	eeded interventions for				
Barriers to Address During this Cycle	complete understaning of balance literacy			ensuring that all three data poi	ints are completed and students	are giving 100% effort on all				
District Actions for this Cycle										
				Action	plan-Milestones					
Miles	itones	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	
Completed 12 Bi-weekly PLC		☐ 1 ☑ 2 ☐ 3	3/16/-5/15/19	agendas, scheduled time for the second PLC	Ashly, Judy, Zach	PLC agendas	15-May			
50% of 3-5 ELAR teachers have meaningful feedback based on	•	✓ 1 □ 2 □ 3	Apr.15	Scheduled walks, scheduled time to discuss feedback	Ashly, Judy, Zach	Learning walk forms, lesson plans. Admin calendars w/feedback sessions	22-May			
Completed a 3rd data dig with	Grade levels	☐ 1	Apr.15	Sub, schedule, and agendas	Ashly, Judy, Zach,Teachers	MAP/NSGRA Data, PLC agenda	15-Apr			
MAP Data Compiled		☐ 1 ☑ 2 ☐ 3	6-May	Chromebooks, schedule for all to complete the MAP tesging	ashley, judy, Zach, Teachers	MAP data	6-Мау			
NSGRA data compiled		□ 1	Apr 6	NSGRA testing kits, Time s	Ashley, Judy, Zach, Teachers	NSGRA data	15-May			

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			Reflection and Pla	nning for Next 90-Da	y Cycle			
Did you achieve your desired 90	0-day outcome? Why or why not?							
Did you achieve your student p	erformance goals (see Student Data Tab)? Why o	r why not?						
				Carryover Milestones			New Milestones	
	ents/next steps column above. What milestones t t cycle? What new milestones do you need to add							
			END OF	YEAR REFLECTION				
	Prioritized Focus Are	ea #1		Prioritized Focus Area #2			Prioritized Focus Area #3	
Essential Action	0		0			0		
	To have an objective based lesson plan that meets the needs of a diverse learning population.			ture that makes informed de a points.	cisions for all students that			
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 essential actions the campus prioritizes may have changed based on progress made in the school year or based on ESF diagnostic results.											
	Prio	ritized Focus Are	a #1		Prioritized Focus Area #2			Prioritized Focus Area #3				
Essential Action	To have a system in place the common lesson plan.	nat all ELAR teach	ers are implementing a	To have 3 data points in ord	er to compare during that cyc	cles data dig	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							
Mile	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			
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		Reflection and Plan	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 Ta	b)? Why or why not?							
			Carryover Milestones		New Milestones			
view the necessary adjustments/next steps column above. What milestones from this cycle will you ntinue working on in the next cycle? What new milestones do you need to add to the next cycle?								