Campus Targeted Improvement Plan

Intervention and Submission documents for the 2019-2020 monitoring year may be found on the Division of School Improvement web page at https://tea.texas.gov/si/accountabilityinterventions/

Please complete all sections of the Cycles 1, 2, and 3 tabs except:

- Status of Metrics/Evidence Collections
- Necessary Adjustments/Next Steps
- Section V: Reflections and Planning for Next 90 Day Cycle

These sections will be filled out at the end of the 90 day cycle prior to the Division of School Improvement Progress Submission.

Feature/Tip	Explanation	Screenshot
Checkbox selection	Check boxes allow for selection of one or more response to a question. Place a check in the box next to all answers that apply.	Prioritized Focus Area 1 2 1 3
Expanding rows and/or columns	If you cannot see all of the information you've entered into a cell you may adjust the height of the cell by right-clicking and increasing the height of the row.	Bow height OK Cancel District leaders will create and implement a process that allows principals autonomy to change instructional leaders. 38 Bow height OK Cancel District leaders will create and implement a process that allows principals autonomy to change instructional leaders. 39 Eormat Cells Bow Height Hide Unhide
Viewing cell tips	Throughout the Improvement Plan there are cells containing notes or guidance around what should be entered into the cell. These cells are marked with a red triangle in the top-right corner. To view the information in the notes box, hover your mouse over the cell.	Annual Desired Outcome for Priority Focus Area Barriers to address Create your annual goal for each Priority Focus Area identified using qualitative measures. Create your annual goal for each Priority Focus Area identified using qualitative measures.

Printing the Template	The page breaks in the Improvement Plan have been set for optimal printing on a legal size (8.5 x 14) sheet of paper with the page orientation set to Landscape (horizontal). However, users may find that after completing the plan the page breaks need to be adjusted.	https://support.office.com/en-us/article/insert-move-or-delete-page-breaks-in-a-worksheet-ad3dc726-beec-4a4c-861f-ed640612bdc2
	To insert, move, or delete page breaks in an Excel worksheet, visit the Microsoft Office help page.	

				Campus	Information					
District Name	Ector County ISD			Superintendent	Dr. Scott Muri	Principal	Marcos Lopez			
District Number	068901	Campus Number	00000131	District Coordinator of School Improvement (DCSI)	Stacy Johnson	ESC Support	Sha Hartzer			
				•	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.							Stacy Johnson			
Principal Supervisor (Only necessary if the DCSI is NOT the Principal supervisor)	necessary district-level com	mitments and support	test that I will coordinate with the E mechanisms to ensure the principa erstand I am responsible for ensuri	Il I supervise can achieve suc	cessful implementation of the					
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 district 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	11.19.19									
				Needs	Assessment					
			What accountability goals for each Domain has your campus set for the year?		2a = 70 , Domain 2b = 70, Domain 3 = 70					
	Data Analysis Questions		What changes in student group and subject performance are included in these goals?	Student performance incre	ase in all sub groups of 10% o	r more for students at	grade level performance in each grade level and tested subject.			
			If applicable, what goals has your campus set for CCMR and Graduation Rate?	na	a					
	Self-Assessment Results (To be completed if the campus HAS NOT had an ESF Diagnostic)									
			Use t	he completed Self-Asse	ssment Tool to complete	this section				
		Essential Act	ion			Implementat	tion Level (1 Not Yet Started - 5 Fully Implemented)			
1.1 Develop campus ins	tructional leaders with clear	roles and responsibilit	es.		3					

gn, induct and retain a full staff of highly qualified ed	ducators.			3			
ned vision, mission, goals, values focused on a safe	environment and high expectations		3				
essments aligned to TEKS with a year-long scope and	d sequence.			4			
ily lesson plans with formative assessments.				3			
tion.				3			
Prioritized Focus Ar	ea #1		Prioritized Focus Area #2	Prioritized Focus Area #3			
3.1 Compelling and aligned vision, mission, goals, values focused on a safe environment and high expectations.			esson plans with formative assessments.	5.3 Data-driven instruction.			
				10 long term subs and 7 teachers new to the grade level teaching. Teachers to target their instruction and target needs of specific students.			
		eachers using PLC meetings to help build lesson rigor and reteach the targeted short cycle assessments.					
Confusion amongst the staff as to what the expect the campus.	tation is for the goals and values of	of lessons. Some lessons are rushed due to lack of time. Lesson plan are not being internalized by the teacher. Lesson plans are not consistently monitored the process of data driven instruction. Amount of time for prep work for DDI.					
ct Commitment Theory of Action:	individual and campus growth. The	principal coach (DCSI/Execu	tive Director of Elementary Leadership) will also atte				
		· · · · · · · · · · · · · · · · · · ·					
Patro of ESE Dispusation	(To be completed A	FTER the campus engag	es in the shared diagnostic with an ESF Facili	tator)			
	44		Distriction of France Associated	Delastical Faces According			
Prioritized Focus Ar	еа #1		Prioritized Focus Area #2	Prioritized Focus Area #3			
; = t	ned vision, mission, goals, values focused on a safe essments aligned to TEKS with a year-long scope and ily lesson plans with formative assessments. Prioritized Focus Ar 3.1 Compelling and aligned vision, mission, goals, environment and high expectations. Campus culture is currently unsure of campus inst feedback about instruction was given in the past. 100% compliance of campus expectations of class instruction. Campus adminstration must verbalize that these expectations are being met. Confusion amongst the staff as to what the expect the campus.	Prioritized Focus Area #1 3.1 Compelling and aligned vision, mission, goals, values focused on a safe environment and high expectations. Campus culture is currently unsure of campus instructional expectations. Little feedback about instruction was given in the past. 100% compliance of campus expectations of classroom procedures, routines, and instruction. Campus adminstration must verbalize, set, and follow up with assurance that these expectations are being met. Confusion amongst the staff as to what the expectation is for the goals and values of the campus. The district ensures access to high-individual and campus growth. The data analysis. The district will remo	sessments aligned to TEKS with a year-long scope and sequence. If y lesson plans with formative assessments. It is a sessments aligned to TEKS with a year-long scope and sequence. If y lesson plans with formative assessments. It is a sessments aligned vision, mission, goals, values focused on a safe environment and high expectations. Campus culture is currently unsure of campus instructional expectations. Little feedback about instruction was given in the past. In long term subs and 7 tea are unfamiliar with grade leads instruction. Campus adminstration must verbalize, set, and follow up with assurance that these expectations are being met. Confusion amongst the staff as to what the expectation is for the goals and values of the campus. Frustration with new reading of lessons. Some lessons are being internalized by the tean dittle to no feed back from the district ensures access to high-quality common formative a individual and campus growth. The principal coach (DCSI/Execut data analysis. The district will remove barriers to ensure campus. ESF Diag (To be completed AFTER the campus engage)	ned vision, mission, goals, values focused on a safe environment and high expectations. Ity lesson plans with formative assessments. Ity lesson plans with for			

Distric	t Commitment Theory of Action		
Prioritized Focus Areas for Improvement		Capacity Builder	

						Student D	ata						
Grade			% of Students at Campus Determined Proficiency Level									% of Students at Meets Grade Level on STAAR or Other Assessment	
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	District Interim	50	33	Benchmark	60		District Interim	70		STAAR	80	
3	Math	District Interim	40	32	Benchmark	50		District Interim	60		STAAR	70	
4	Reading	District Interim	40	41	Benchmark	50		District Interim	60		STAAR	70	
4	Math	District Interim	40	41	Benchmark	50		District Interim	60		STAAR	70	
4	Writing	District Interim	40	28	Benchmark	50		District Interim	60		STAAR	70	
5	Reading	District Interim	40	42	Benchmark	50		District Interim	60		STAAR	70	
5	Math	District Interim	40	52	Benchmark	50		District Interim	60		STAAR	70	
5	Science	District Interim	40	63	Benchmark	50		District Interim	60		STAAR	70	

		Cycle 1 90-day Outcomes (September - November)			
	Prioritized Focus Area #1	Prioritized Focus Area #2	Prioritized Focus Area #3		
Essential Action	3.1 Compelling and aligned vision, mission, goals, values focused on a safe environment and high expectations.	5.1 Objective-driven daily lesson plans with formative assessments.	5.3 Data-driven instruction.		
Desired Annual Outcome	100% compliance of campus expectations of classroom procedures, routines, and instruction.	Teachers use weekly PLC and weekly planning meetings to collaborate parts of the lessons using the know show charts, scope and sequence, and classroom assessments. Feedback of lessons will be given weekly by campus administrators as lessons are being submitted and planning minutes are submitted.	Weekly data meetings in PLC time to review upcoming TEKS and student performance on short cycle assessments.		
Desired 90-day Outcome	Protocol of classroom procedures, routines, planning meetings, PLC will be communicated and taught from the campus administrator in a campus PD training day.	Planning meetings and PLC will prioritize the objectives and standards.	Every PLC follows DDI protocol after return of short cycle assessment results and reteach the targeted standards occurs within three days of PLC meetings.		
Barriers to Address During this Cycle	Comfort level of staff with expected procedures and routines	Campus buy in with the Know and Show charts and it's effectiveness.	Analysis of the short cycle assessments due to new teachers to professions and high number of		
District Actions for this Cycle	through the RELAY training. District expectation that all campus	District provided PD for teachers and instructional specialist to ensure planning protocol and planning mats are available for all content areas. Principals have been trained to lead and facilitate the know and show charts to guide exemplar lessons.	District created STAAR released assessments, short cycle assessment that are aligned to the district scope and sequence the Executive Director/DCSI will continue to attend, support, coach campus administrators in the PLC and data meeting process.		
District Commitments Theory of Action		rces aligned to state standard for all tested areas, as well as, providing a principal coach to sup cher walk-throughs, collaborate in campus planning and participate in campus data analysis. T			

	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		
PLC will be trained on the 3 week cycle DDI protocol. Review upcoming TEKS. Develop an exemplar and know and show chart. 2) Lesson Plan and spar. with other grade level colleagues 3) Compare assessment results and student examples with exemplar. Identify the gaps in learning from High/Med/Low performing student samples. 4)Plan reteach lesson plan and script reteach plan and spar with grade level colleague.	2,3	Every 3 weeks	PLC agendas, lead4ward field guides, assessment calendar, TEKS resource, Eduphoria	Campus administration	PLC agendas, minutes, and know and show charts	ongoing	On Track	No adjustments needed and continue with PLC process.		
Agenda template for PLC will be created with planning norms and expectations posted in conference room and listed on template.	1	27-Sep	Planning template	Campus administration	agendas completed and submitted into campus Google drive	ongoing	On Track	Begin moving for IS and grade level teachers to begin leading the meeting.		
 Campus Leadership meetings to analyze 3 month short cycle assessment results in order to prioritize the feedback to teachers with classes that have not met their target. 	2,3	4-Nov	Data results of each grade level of short cycle assessments. Trend walkthrough assessments	Campus Leadership Team	agendas and minutes to meeting and trend walkthroughs and data submitted for analysis	4-Nov	Significant Progress	No adjustments needed and continue with PLC process.		
Specific protocol for classroom routines and procedures and grade level planning meetings will be implemented.	1	26-Sep	document of the protocol	Campus administration	sign in sheet of training, agenda	26-Sep	Met	Begin setting up practice clinics for teachers who are needing help with instructional rigor.		

Data wall created for Istation for grades K-5, short cycle assessments for math/reading for grades 3-5	2, 3	Oct. 1	data wall set up in the conference room and on shared drive	campus administration and teachers.	data being used in PLC and updated on wall and shared drives.	1-Oct	Some Progress	Physical Data wall is needing pocket charts. These have been ordered. The data wall on shared drive is current.
Established weekly PLC meetings using the DDI protocol established by campus administration	2,3	14-Oct	Agendas	campus administration	PLC calendar	October 30th	Met	Continue to monitor the progress of this process.
7 Established Response to Intervention time in master schedule. Create RTI calendar of meetings and develop protocol for RTI documentation.	1, 2, 3	6-Sep	master schedule		45 minutes built in master schedule, walkthrough evidence,	6-Sep	Met	Move on to Second round of RTI meetings
8. Core Values Established by Campus Leadership Team	1	Oct. 30	CLT minutes	Campus Leadership Team	List of Core Values	October 30th	Met	Campus Leadership team reviews the strengths and areas of need that are lacking within the campus in displaying the core values.
Mission, Vision, Core Values are placed on website, PLC agendas, posted throughout the campus	1	10-Nov	Website, poster maker, PLC agendas	Campus Leadership Team	Website, posters, and PLC agenda showing the mission, vision, and core values.	10-Nov	Significant Progress	Posters and website are pending.
10. Lesson plan cycle and protocol is presented to all instructional staff. Protocol is: 1) Lesson plans are due Thursday before the week of instruction. 2)Friday Lesson plans are reviewed by administrators and given feedback through Eduphoria. Administrators will check for TEKS alignment, alignment to scope and sequence, rigor of the lesson 3) Adjustments to lesson are made if needed.	2	4-Nov	Lesson plan protocol and Lesson plan cycle format	Campus Administrator	Lesson plan protocol and Lesson plan cycle in handbook	15-Nov	On Track	If lesson rigor is still lacking then teachers will be encouraged and invited to practice clinics.
		'	Reflection and Pla	nning for Next 90-Day	y Cycle		<u> </u>	
Did you achieve your desired 90-day outcome? Why or why no	ot?		The 90 day out comes have been new steps needing to be imple	en met, but there are adjustmen mented to staff.	nts in the protocols that need to	be changed. This is due to new	training from Relay that campu	is administration is learning and
Did you achieve your student performance goals (see Student	Data Tab)? Why o	or why not?	_	Reading/Math and 4th Grade V Goals met were: 4th Reading an				
				Carryover Milestones			New Milestones	
continue working on in the next cycle. What new innestones do you need to dad to the next cycle.			Milesstones to continue are: 1,3,4,5,6,7,9,10 with minor adjustments such as continuing with the process.			New Milestones will be specifically adjustments to: 2. Agenda will be created and PLC will be led by IS and grade level teachers with the norms and expectations continued to be posted in the conference room with campus administration over seeing the process. 8. Core Values will be reviewed Campus Leadership Team and identify areas on campus where it shows strengths and areas of need. Practice clinics are being added to lesson planning and routines/procedures and instructional delivery.		

		Cycle 2 90-Day Outcomes (December-February)	
	Prioritized Focus Area #1	Prioritized Focus Area #2	Prioritized Focus Area #3
Essential Action	3.1 Compelling and aligned vision, mission, goals, values focused on a safe environment and high expectations.	5.1 Objective-driven daily lesson plans with formative assessments.	5.3 Data-driven instruction.
Desired Annual Outcome	100% compliance of campus expectations of classroom procedures, routines, and instruction.	Teachers use weekly PLC and weekly planning meetings to collaborate parts of the lessons using the know show charts, scope and sequence, and classroom assessments. Feedback of lessons will be given weekly by campus administrators as lessons are being submitted and planning minutes are submitted.	Weekly data meetings in PLC time to review upcoming TEKS and student performance on short cycle assessments.
Desired 90-day Outcome	For parents to understand and support the aligned vision, mission, core v	Practice clinics to begin being established, IS and grade level teachers to begin leading	Continue to review classroom assessments, walkthrough trends and identify areas of s
Barriers to Address During this Cycle	Lack of parents attending the parent meetings	All of the practice clinics will be after school and some teachers may not be able to stay after s	Making time to do the walkthroughs and dissaggregate the data
Ovcle	District has provided training for campus expectations and systems through the RELAY training. District expectation that all campus improvement plans align with the district improvement plan.	District provided PD for teachers and instructional specialist to ensure planning protocol and planning mats are available for all content areas. Principals have been trained to lead and facilitate the know and show charts to guide exemplar lessons.	District created STAAR released assessments, short cycle assessment that are aligned to the district scope and sequence the Executive Director/DCSI will continue to attend, support, coach campus administrators in the PLC and data meeting process.
	_ · · · ·	rces aligned to state standard for all tested areas, as well as, providing a principal coach to sup cher walk-throughs, collaborate in campus planning and participate in campus data analysis. T	

	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		
PLC will implement the 3 week cycle DDI protocol. 1) Review upcoming TEKS. Develop an exemplar and know and show chart. 2) Lesson Plan and spar. with other grade level colleagues 3) Compare assessment results and student examples with exemplar. Identify the gaps in learning from High/Med/Low performing student samples. 4)Plan reteach lesson plan and script reteach plan and spar with grade level colleague.		Every week	PLC agendas, lead4ward field guides, assessment calendar, TEKS resource, Eduphoria	Campus administration	PLC agendas, minutes, and know and show charts	ongoing				
Agenda will be created and PLC will be led by IS and grade level teachers with the norms and expectations continued to be posted in the conference room with campus adminsitration over seeing the process.	1, 2,3	Every week	PLC agendas,PLC norms expectations, Instructional specialists	Campus administration, Instructional Specialist, Teachers	PLC agendas, minutes	ongoing				

1				1	1		
2,3	Every 3 weeks	short cycle assessments, Tiers of teachers, Agenda for practice clinics, Instructional Specialists	Campus Leadership	Tiers of Teachers, sign in sheet to practice clinics	ongoing		
1	Every week	Walkthrough, trend data	Campus administration	Walkthroughs, trend data, notes to coaching meeting	ongoing till May 21		
2, 3	After every short cycle in Math/Reading and every month for Istation	Istation, short cycle assessment data	Teachers	Movement of the data wall both on shared drive and physical data wall	ongoing till May 21		
2,3	Every week	Short cycle assessment data and district assessment data	Teachers	Sign in sheets and minutes to meeting	ongoing till May 21		
1, 2, 3	1-Dec	RTI list	Teachers and RTI Team	Sign in sheets and minutes to meeting, progress of RTI in Eduphoria	ongoing till May 1		
1	22-Nov	Identified areas of need and strenghts tied to core values	Campus Leadership	Sign in sheet, minutes to meeting and plan of action	22-Nov		
1	Each month	Mission, Vision, and Core values on display for parents during parent meeting	Campus administration	Sign in sheet, minutes to parent meeting	on going each month		
2,3	Every week	Lesson plans in Euphoria, TEKS resourch, Reteach scripts	Campus administration and Instructional Coaches	Notes to coaching meeting	Every week, evidence will be provided when coaching meeting is necessary.		
	2,3 1 2,3 2,3 1, 2, 3 1	2,3 Every 3 weeks 1 Every week 2, 3 After every short cycle in Math/Reading and every month for Istation 2,3 Every week 1, 2, 3 1-Dec 1 22-Nov 1 Each month	2,3 Every week Walkthrough, trend data 2, 3 After every short cycle in Math/Reading and every month for Istation 2,3 Every week Short cycle in Short cycle assessment data 2,3 Every week Short cycle assessment data 1, 2, 3 1-Dec RTI list 1 22-Nov Identified areas of need and strenghts tied to core values Mission, Vision, and Core values on display for parents during parent meeting 2,3 Every week Lesson plans in Euphoria, TEKS	2,3 Every week Walkthrough, trend data Campus Leadership Every week Walkthrough, trend data Campus administration After every short cycle in Math/Reading and every month for Istation After every week Short cycle assessment data and district assessment data Teachers Lesson plans in Euphoria, TEKS Campus administration and	2,3 Every week Walkthrough, trend data After every short cycle in Math/Reading and every month for Istation Short cycle assessment data and district assessment data and district assessment data 1, 2, 3 1-Dec RTI list Teachers Sign in sheets to practice clinics RTI list Teachers Sign in sheets and minutes to meeting sign in sheets and minutes to meeting strengths tied to core values 1 22-Nov Identified areas of need and strengthst ised to core values Movement of the data wall both on shared drive and physical data wall reachers Sign in sheets and minutes to meeting sign in sheets and minutes to meeting. Teachers and RTI Team Sign in sheets and minutes to meeting sign in sheets and minutes to meeting. Teachers and RTI Team Sign in sheets and minutes to meeting and plan of action Mission, Vision, and Core values to values on display for parents during parent meeting. Lesson plans in Euphoria, TEKS Campus administration and Mater to coaching meeting.	2,3 Every week Walkthrough, trend data 1 Every week Walkthrough, trend data 2,3 After every short cycle in Math/Reading and every month for Istation 2,3 Every week Short cycle assessment data and district assessment data and district assessment data 1,2,3 1-Dec RTI list Teachers and RTI Team Sign in sheets and minutes to meeting. Progress of RTI in Eduphoria 1 22-Nov Identified areas of need and strengthst ited to core values 1 2,3 Every week Campus administration Rampus administration RTI in Eduphoria 2 2-Nov RTI list Campus administration Rampus administration Retains Retained RTI in Eduphoria 2 2-Nov RTI list Campus administration Rampus Retained	2,3 Every week

Reflection and Planning for Next 90-Day 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	3.1 Compelling and aligned vision, mission, goals, values focused on a safe environment and high expectations.	5.1 Objective-driven daily lesson plans with formative assessments.	5.3 Data-driven instruction.						
Desired Annual Outcome	100% compliance of campus expectations of classroom procedures, routines, and instruction.	Teachers use weekly PLC and weekly planning meetings to collaborate parts of the lessons using the know show charts, scope and sequence, and classroom assessments. Feedback of lessons will be given weekly by campus administrators as	Weekly data meetings in PLC time to review upcoming TEKS and student performance on short cycle assessments.						
Desired 90-day Outcome	Vision, mission, goals and core values have become recognizable by staff, student, and parent/community	Practice clinics are routine and become systematic with our instructional specialist and campus leadership team in conjuction with the instructional staff.	Continue to review classroom assessments, walkthrough trends and identify areas of s						
Barriers to Address During this Cycle	Lack of parents attending the parent meetings	All of the practice clinics will be after school and some teachers may not be able to stay after school due to day care issues or other personal reasons.	Making time to do the walkthroughs and dissaggregate the data						
District Actions for this Cycle	District has provided training for campus expectations and systems through the RELAY training. District expectation that all campus improvement plans align with the district improvement plan.	District provided PD for teachers and instructional specialist to ensure planning protocol and planning mats are available for all content areas. Principals have been trained to lead and facilitate the know and show charts to guide exemplar lessons.	District created STAAR released assessments, short cycle assessment that are aligned to the district scope and sequence the Executive Director/DCSI will continue to attend, support, coach campus administrators in the PLC and data meeting process.						
District Commitments	The district ensures access to high-quality common formative assessment resor	urces aligned to state standard for all tested areas, as well as, providing a principal coach to sup	port the campus principal with individual and campus growth. The principal coach						

(DCSI/Executive Director of Elementary Leadership) will also attend PLCs, do teacher walk-throughs, collaborate in campus planning and participate in campus data analysis. The district will remove barriers to ensure campus progress.

Theory of Action

	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
PLC will implement and adjust implemention of the 3 week cycle DDI protocol as needed. 1) Review upcoming TEKS. Develop an exemplar and know and show chart. 2) Lesson Plan and spar. with other grade level colleagues 3) Compare assessment results and student examples with exemplar. Identify the gaps in learning from High/Med/Low performing student samples. 4)Plan reteach lesson plan and script reteach plan and spar with grade level colleague.	2,3	Every week	PLC agendas, lead4ward field guides, assessment calendar, TEKS resource, Eduphoria	Campus administration	PLC agendas, minutes, and know and show charts	Ongoing till May 21		
Agendas and PLCs will be led by grade level teachers with the norms and expectations continued to be posted in the conference room with campus adminsitration over seeing the process.	1, 2,3	Every week	PLC agendas,PLC norms expectations, Instructional specialists	Campus administration, Instructional Specialist, Teachers	PLC agendas, minutes	Ongoing till May 21		

Campus Leadership will analyze the final district benchmark in order to prioritize the feedback to teachers with classes that have not met their target and identify any student groups that require that final "push" toward the end of the school year. Continue to hold practice clinics for teachers struggling with instructional rigor and procedures and routines.	2,3	Every 3 weeks	short cycle assessments, Tiers of teachers, Agenda for practice clinics, Instructional Specialists	Campus Leadership	Tiers of Teachers, sign in sheet to practice clinics	March 1st	
Specific protocol for classroom routines and procedures and grade level planning meetings will continue to be monitored through walkthroughs and if a teacher is struggling with procedures in routines, campus leadership will hold a coaching conference.	1	Every week	Walkthrough, trend data	Campus administration	Walkthroughs, trend data, notes to coaching meeting	Ongoing till May 21	
Data wall will continue to be update for Istation for grades K-5, short cycle assessments for math/reading for grades 3-5	2, 3	After every short cycle in Math/Reading and every month for Istation	Istation, short cycle assessment data	Teachers	Movement of the data wall both on shared drive and physical data wall	Ongoing till May 21	
Weekly PLC meetings will continue and use the Data Driven Instructional protocol established by campus adminsitration	2,3	Every week	Short cycle assessment data and district assessment data	Heachers	Sign in sheets and minutes to meeting	Ongoing till May 21	
Third and final round of meetings of RTI will be held. Students will be added or exited due to classroom and assessment performance.	1, 2, 3	1-Dec	RTI list	Teachers and RTI Team	Sign in sheets and minutes to meeting, progress of RTI in Eduphoria	May 1st	
Core Values will continued to be reviewed by Campus Leadership Team and identify areas on campus where it shows strenghts and areas of need. Plan of action will be developed to address areas of need for the upcoming year.	1	22-Nov	Identified areas of need and strenghts tied to core values	l Campus Leadershin	Sign in sheet, minutes to meeting and plan of action	May 21st	
Mission, Vision, Core Values will continue to be placed on website, PLC agendas, posted throughout the campus. During monthly parent meetings the core values will continued to be reviewed and gather feedback from parents about the implementation of core values on campus.	1	Each month	Mission, Vision, and Core values on display for parents during parent meeting	Campus administration	Sign in sheet, minutes to parent meeting	Ongoing till May 21	

Lesson plan protocol will comneeding coaching will be asked for assistance and/or invited instructional practice clinics. plans are due Thursday befor 2)Friday Lesson plans are revi	ed to meet with IS coaches to attend the biweekly Protocol is: 1) Lesson the the week of instruction. Every demandable and instruction and instruction and instruction and instruction and instruction.	2,3	Every week	Lesson plans in Euphoria, TEKS		Notes to coaching meeting	Ongoing till May 21		
given feedback through Edup check for TEKS alignment, alig sequence, rigor of the lesson are made if needed. Campus review the effectiveness of the develop a plan for next year.	gnment to scope and 3) Adjustments to lesson leadership team will ne practice clinic and			resourch, Reteach scripts	Instructional Coaches				
Reflection and Planning for Next 90-Day Cycle									
Did you achieve your desired 90-day outcome? Why or why not?									
Did you achieve your student pe	erformance goals (see Student I	Data Tab)? Why o	or why not?						
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?			Carryover Milestones New Milestones						
				END OF	YEAR REFLECTION				
	Prioritized Focus Area #1		Prioritized Focus Area #2			Prioritized Focus Area #3			
Essential Action	Essential Action		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 essential actions the campus prioritizes may have changed based on progress made in the school year or based on ESF diagnostic results.

	Prioritized Focus Area #1	Prioritized Focus Area #2	Prioritized Focus Area #3
Essential Action	Protocol of classroom procedures, routines, planning meetings, PLC will be communicated and taught from the campus administrator in a campus PD training day.		Every PLC follows DDI protocol after return of short cycle assessment results and reteach the targeted standards occurs within three days of PLC meetings.
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 Milestanes	

	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

	Reflection and Planning for Next 90-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?								

TIP Components	Notes		
	Foundations		
Self-Assessment Results	If the campus has had an ESF Diagnostic, DO NOT complete the 'Self-Assessment' section. Continue to the next section titled, 'ESF Diagnostic Results'		
Essential Action	From the drop down menu, select the Essential Action the campus selected based on the Needs Assessment and/or ESF Final Report.		
Rationale	Explain the reasons this Essential Action was selected.		
Desired Annual Outcome for Priority Focus Area	Create your annual goal for each Prioritized Focus Area identified using qualitative and/or quantitative measures.		
Barriers to Address During the Year	List barriers to implementation the campus may face as they take the necessary steps to improve the prioritized focus area.		
District Commitment on Theory of Action	State the District Theory of Action and the District Commitments that will support the campus' essential actions found in the plan.		
Date of ESF Diagnostic	Complete after ESF Diagnostic.		
Capacity Builder	Capacity Builders can include vetted partners, ESCs, and/or internal district support.		
	Cycles 1, 2, and 3 90-day Action Plan		
Desired 90-day Outcome	Describe the specific goals the campus plans to achieve by the end of the cycle for the relevant prioritized focus area.		
Barriers to Address During the Year	List barriers to implementation the campus may face as they take the necessary steps to improve the prioritized focus area. Barriers may stay the same or change from cycle to cycle.		
District Actions for this Cycle	List what the district will do to support the campus during this 90-day cycle to achieve the desired outcomes.		
In each row, list actions the campus is taking in this cycle to achieve desired outcomes and address barr implementation. An action may address more than one priority focus area. New actions can be added over time, as need			
Prioritized Focus Area	Select the Prioritized Focus Area(s) that is aligned to this milestone.		
Timeline	Identify a start and end date. End date may carryover to another cycle.		
Resources Needed	Examples include, but are not limited to: budget allocation, data platforms, personnel, etc.		
Evidence used to Determine Progress toward Milestone	Measures can be qualitative or quantitative.		
Progress toward Milestone	Select the status of the evidence review from the dropdown menu. List adjustments or next steps the campus will take to achieve this action, include partiers that limited progress		
Necessary Adjustments/Next Steps	List adjustments of flext steps the campus will take to achieve this action, include partiers that inflited progress		
	Cycle 4 90-day Action Plan		
Rationale	Explain the reasons this Essential Action was selected.		
Desired 90-day Outcome	Describe the specific goals the campus plans to achieve by the end of the cycle for the relevant phontized locus		
Barriers to Address During the Year	CISCoarners to imprementation the campus may race as they take the necessary steps to improve the prioritized		
District Actions for this Cycle	List what the district will do to support the campus during this 90-day cycle to achieve the desired outcomes.		
Milestones	List what the district will do to support the campus during this 90-day cycle to achieve the desired outcomes. In each row, list actions the campus is taking in this cycle to achieve desired outcomes and address pamers to		
Prioritized Focus Area	Select the Prioritized Focus Area(s) that is aligned to this milestone.		
Timeline	Identify a start and end date. End date may carryover to another cycle.		
Resources Needed	Examples include, but are not limited to: budget allocation, data platforms, personnel, etc.		
Evidence used to Determine Frogress	Measures can be qualitative or quantitative.		
Progress toward Milestone	Select the status of the evidence review from the dropdown menu.		
Necessary Adjustments/Next Steps	List adjustments or next steps the campus will take to achieve this action, include pamers that limited progress		