## **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 <a href="https://tea.texas.gov/si/accountabilityinterventions/">https://tea.texas.gov/si/accountabilityinterventions/</a>

Please complete all sections of the Cycles 1, 2, and 3 tabs <u>except</u>:

- 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 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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  Bow height  OK Cancel  OK Cancel  District leaders will create and implement a process that allows principals autonomy to change 38 instructional leaders. 39  Format 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 and/or quantitative 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.  To insert, move, or delete page breaks in an Excel worksheet, visit the Microsoft Office help page.	https://support.office.com/en-us/article/insert-move-or-delete-page-breaks-in-a-worksheet-ad3dc726-beec-4a4c-861f-ed640612bdc2
-----------------------	--	--

				Campus	Information						
District Name	Ector County I.S.D			Superintendent	Dr. Muri	Principal	Tristan Specter				
District Number	068901	Campus Number	00000103	District Coordinator of School Improvement (DCSI)	Mrs. Press	ESC Support	Pam Haley				
				As	surances						
DCSI	commitments and support n understand I am responsible	nechanisms to ensure for the implementati	attest that I will provide or facilitate the successful implementation of th on of all intervention requirements. he plan elements as indicated hereir	e Targeted Improvement Pla If I am the principal supervis	n for this campus. I		A. Press 9/6/19				
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 Democration mechanisms to ensure the principal erstand I am responsible for ensurin	essful implementation of the	Δ. Press 9/6/19						
Principal		support mechanisms	ordinate with the DCSI (and my supe to ensure the successful implementa nerein.								
Board Approval Date											
				Needs	Assessment						
			What accountability goals for each Domain has your campus set for the year?		roaches/35 Meets/20 Masters) Domain II Goal = 75 (2a) Domain III = 70						
	Data Analysis Questions		What changes in student group and subject performance are included in these goals?	•	focus this year will center around Domain II- growth for every student. In doing this, our Domain II numbers will rise to an overall scaled score of 75 which will lead to a rise or mains I & III. In Domain III, we plan to meet our Hispanic and Economically Disadvantaged growth targets in math which will push the campus to a 70 in this Domain.						
			If applicable, what goals has your campus set for CCMR and Graduation Rate?	NA							
	Self-Assessment Results  (To be completed if the campus HAS NOT had an ESF Diagnostic)										
			Use	the completed Self-Asse	ssment Tool to complete t	this section					
		Essential Act	tion			Implementat	tion Level (1 Not Yet Started - 5 Fully Implemented)				
1.1 Develop campus inst	tructional leaders with clear r	oles and responsibilit	es.				2				

2.1 Recruit, select, assign	n, induct and retain a full staff of highly qualified ed	ucators.		2				
	ned vision, mission, goals, values focused on a safe e				2			
	ssments aligned to TEKS with a year-long scope and			2				
		sequence.						
5.1 Objective-driven dail	ly lesson plans with formative assessments.				2			
<b>5.3</b> Data-driven instructi	ion.				2			
	Prioritized Focus Are	ea #1		Prioritized Focus Area #2	Prioritized Focus Area #3			
Essential Action	1.1 Develop campus instructional leaders with clear	r roles and responsibilities.	5.1 Objective-driven daily lo	esson plans with formative assessments.	5.3 Data-driven instruction.			
Rationale	Campus leadership lacks clear, written, and transpate team does not use a consistent set of protocols to leffectiveness of each meeting varies.	•	lack the specificity they nee	planning template is in place, the plans, as a whole, and to account for the diversity within each classroom. dese plans are not provided on a regular basis.	The campus does not implement consistent protocols to study/analyze student data to make informed instructional decisions. PLCs lack effectiveness and teachers receive limited feedback of their teaching practices. In addition, the campus has lacked a consistent way to measure the growth of every student.			
Desired Annual Outcome  It is the intent of the Instructional Leadership Team to add structure to two specific areas across the campus: leading effective PLCs and hosting regularly-scheduled leadership meetings. Through leading effective PLCs, the campus will improve the overall quality of lesson planning, the rigor/alignment of tier one instruction, and improve teacher effectiveness in making data-informed decisions to guide the teaching/learning cycle. Regular ILT meetings will force campus administrators to be more strategic in how their time is used. These meetings will be spent pre-planning DDI meetings, creating/adjusting observation/feedback cycles, and studying assessment data.			elements of a differentiate created and used to guide t	abit of creating daily lesson plans that include all the d and quality plan. In addition, exemplars will be teacher instruction and student responses. Campus lesson plans on a regular basis and will provide acher effectiveness.	The Instructional Leadership Team will create and adhere to a PLC schedule that creates ample-time for pre-planning, data analysis, and re-teach/re-assessment. These PLCs will follow the DDI process/protocols that were trained at RELAY. In addition, student progress wi be tracked after every short-cycle and benchmark assessment.			
Barriers to Address During the Year	Campus leaders may get caught up in day-to-day opprimary responsibilities.	perations and lose focus of their	Time is the primary barrier. time to give quality and me	time to build effective plans, time to train, and eaningful feedback.	The team may struggle with a fear of failure because they lack the confidence, skill, and knowledge to effectively implement DDI on a routine basis.			
Distric	t Commitment Theory of Action:		• .		s and implements the full DDI cycle within his PLCs AND ensures every lesson is built on the ch will, in turn, drastically improve student outcomes for our learners.			
			ESF Diag	gnostic Results				
		(To be completed /	AFTER the campus engag	ges in the shared diagnostic with an ESF Facilita	ator)			
	Date of ESF Diagnostic							
	Prioritized Focus Are	ea #1		Prioritized Focus Area #2	Prioritized Focus Area #3			
Essential Action	Essential Action							
Desired Annual Outcome								

Barriers to Address During the Year					
Distric	t Commitment Theory of Action				
Prioritized Focus Areas for Improvement			Capacity Builder		
<u>l</u>					

						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		
3rd	Reading (Meets)	Other	16		Other	21		Benchmark	23		STAAR	26			
3rd	Math (Meets)	Other	21		Other	26		Benchmark	28		STAAR	31			
4th	Reading (Meets)	Other	23		Other	28		Benchmark	30		STAAR	33			
4th	Reading (Progress)	Other	72		Other	72		Benchmark	72		STAAR	72			
4th	Writing (Meets)	Other	18		Other	23		Benchmark	25		STAAR	28			
4th	Math (Meets)	Other	23		Other	28		Benchmark	30		STAAR	33			
4th	Math (Progress)	Other	72		Other	72		Benchmark	72		STAAR	72			
5th	Math (Meets)	Other	31		Other	36		Benchmark	38		STAAR	41			
5th	Math (Progress)	Other	72		Other	72		Benchmark	72		STAAR	72			
5th	Reading (Meets)	Other	36		Other	41		Benchmark	43		STAAR	46			
5th	Reading (Progress)	Other	72		Other	72		Benchmark	72		STAAR	72			
5th	Science (Meets)	Other	20		Other	25		Benchmark	27		STAAR	30			
							tive short-cycle nts to date								
							2019 STAAR sment								

		Cycle 1 90-day Outcomes (September - November)			
	Prioritized Focus Area #1	Prioritized Focus Area #2	Prioritized Focus Area #3		
Essential Action	1.1 Develop campus instructional leaders with clear roles and responsibilities.	5.1 Objective-driven daily lesson plans with formative assessments.	5.3 Data-driven instruction.		
Desired Annual Outcome	It is the intent of the Instructional Leadership Team to add structure to two specific areas across the campus: leading effective PLCs and hosting regularly-scheduled leadership meetings. Through leading effective PLCs, the campus will improve the overall quality of lesson planning, the rigor/alignment of tier one instruction, and improve teacher effectiveness in making data-informed decisions to guide the teaching/learning cycle. Regular ILT meetings will force campus administrators to be more strategic in how their time is used. These meetings will be spent pre-planning DDI meetings, creating/adjusting observation/feedback cycles, and studying assessment data.	All teachers will be in the habit of creating daily lesson plans that include all the	The Instructional Leadership Team will create and adhere to a PLC schedule that creates ample-time for pre-planning, data analysis, and re-teach/re-assessment. These PLCs will follow the DDI process/protocols that were trained at RELAY. In addition, student progress will be tracked after every short-cycle and benchmark assessment.		
Desired 90-day Outcome	The first 90 days will be centered around organizing the ILT to effectively lead and coach teachers. This will include calendar mapping PLCs for each grade level, intentionally planning coaching assignments, scheduling ILT team meetings, and providing/receiving professional learning.	All teachers will be trained on how to backwards-design lesson plans and implement them in the classroom. Administrators will begin providing bite-sized feedback on the plans that will be focused on teacher actions that would have the greatest impact on student learning.	The ILT will improve their understanding of the RELAY/PLC process and what is expected in weekly data meetings. Implementation will begin after training.		
Barriers to Address During this Cycle	The Instructional Leadership Team will schedule their days to ensure they are spent improving instruction in the building rather than getting caught- up in minor managerial tasks.	It is imperative that the teachers are provided a quality professional learning experience on lesson planning and are provided ongoing support in the creation of quality plans.	It is critical that the Instructional Leadership Team understands the expectations of the weekly data meetings and the RELAY process. Administrators must be willing to take the time to preplan and script out the PLCs to ensure their effectiveness.		
District Actions for this Cycle	Instructional Leadership Leam meetings. In addition, she will attend at	The ECISD Curriculum Department will partner with the campus to train teachers on the lesson planning process using the materials/recources available to them.	The DCSI will train the principal on the DDI cycle twice- both times providing time for practice. In addition, she will train/coach the entire Instructional Leadership Team on the protocols at least one time on-site.		
District Commitments Theory of Action	IFthe DCSI provides training and coaching of the DDI process for the campus pri THENthe campus will establish healthy DDI practices which will, in turn, drastica	ncipal AND the principal embraces and implements the full DDI cycle within his PLCs AND ensi Illy improve student outcomes for our learners.	ures every lesson is built on the foundation of an aligned and objective-driven lesson plan		

			Action	plan-Milestones				
Milestones	Prioritized Focus Area	Timeline	Resources Needed	Person(s) Responsible	Evidence used to Determine Progress toward Milestone	Fyidence Collection Date	Progress toward Milestone	Necessary Adjustments / Next Steps
Establishment of recurring weekly ILT meeting	1.1	9/11/2019	ILT calendar, agenda template, roles matrix, meeting norms	Specter	Agenda framwork, written norms, and PLC calendar	9/11/2019		
Instructional Leadership Team will intentionally plan and schedule time for weekly teacher observation/feedback	1.1	9/13/2019	Calendar with face-to-face feedback time and ILT notes on feedback to teachers	Specter, Villareal, Munoz, Braddock	ILT coaching logs	Ongoing		
ILT will map out and implement a PLC schedule for each grade level that allows for pre-unit planning, post-assessment data analysis, re-teach creation, and re-evaluation analysis.	1.1	9/27/2019	Assessment calendars and unit maps	Munoz, Braddock	PLC calendar, agenda, and minutes	9/27/2019		
Strategically create more PLC time using library, music and the counselor based on the PLC map.	1.1	10/4/2019	PLC calendar	Specter	PLC calendar	10/5/2019		
Complete teacher training on Eduphoria.	5.1	9/15/2019	Computer, Infocus, Teacher computers	Braddock & Munoz	Teacher Lesson plans and reteach lesson plans	10/2/2019		

Partner with the Curriculum Department to plan, schedule, and complete a full day of lesson plan training for teacher teams.	5.1	11/4/2019	· ·	Specter, Villareal, Munoz, Braddock	Teacher lesson plans	11/11/2019		
Campus administration will begin providing bite-sized feedback on lesson plans.	5.1	9/9/2019	Eduphoria Forethought, teacher lesson plans, District/TRS curriculum resources	ISpecter, Villareal	Feedback posted to lesson plans	Ongoing		
Principal, IC and Lead teacher will receive RELAY training on the DDI cycle (Phase 2)	5.3	9/17/2019 & 9/18/2019	RELAY resources and staff		PLC agendas/minutes following the DDI protocols	9/19/2019		
DCSI will provide ILT with training on weekly data meetings.	5.3	9/20/2019	DDI training materials		PLC agendas/minutes following the DDI protocols	9/27/2019		
Finalize and implement a data tracker to measure 4th/5th grade growth (progress)	5.3	9/20/2019	Data tracker	Specter and Press	Data tracker	9/20/2019		
			Reflection and Pla	nning 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. V working on in the next cycle? What new milestones do you need								

Cycle 2 90-Day Outcomes (December-February)											
	Prioritized	Focus Area #1			Prioritized Focus Area #2			Prioritized Focus Area #3			
Essential Action	1.1 Develop campus instructional le responsibilities.	eaders with clear roles an	nd	5.1 Objective-driven daily les	sson plans with formative asse	ssments.	5.3 Data-driven instruction.				
Desired Annual Outcome	It is the intent of the Instructional L two specific areas across the campu regularly-scheduled leadership meethe campus will improve the overal rigor/alignment of tier one instructi in making data-informed decisions Regular ILT meetings will force cam in how their time is used. These memeetings, creating/adjusting observassessment data.	us: leading effective PLCs etings. Through leading e II quality of lesson planning ion, and improve teacher to guide the teaching/leapus administrators to be etings will be spent pre-	and hosting effective PLCs, ng, the r effectiveness arning cycle. more strategic planning DDI	elements of a differentiated used to guide teacher instruc	bit of creating daily lesson plar and quality plan. In addition, e ction and student responses. C ular basis and will provide feed	exemplars will be created and Campus administrators will Shack that improves teacher	The Instructional Leadership Team will create and adhere to a PLC schedule that creates ample-time for pre-planning, data analysis, and re-teach/re-assessment. These PLCs will follow the DDI process/protocols that were trained at RELAY. In addition, student progress will be tracked after every short-cycle and benchmark assessment.				
Desired 90-day Outcome	The second 90 days will be centered effectivly lead and coach teachers. regular data analysis to monitor/ad planning processes.	This team will also be re	esponsible for lesson		ritized standards that were stu eachers will implement the bite nistration.	e-sized feedback that was	The ILT will conduct weekly data meetings with fidelity using the assigned and trained protocols.				
Barriers to Address During this Cycle	Continue to ensure that the Instruct school-wide academic improvemen managerial tasks.	·		Maintaining quality and freque	nt feedback from the Instructiona	al Leadership Team.	Ensure that re-teach and re-eva student outcomes.	luation is happening on a regular	cadence and is improving		
District Actions for this Cycle	DCSI works alongside the ILT to coa through the DDI process.	ach the principal (and the		Curriculum Department supports the ILT with helping the team prioritize standards and create the foundations of know/show charts before each PLC.			DCSI attends PLC meetings to provide job-embedded coaching to the campus principal on the DDI process to ensure fidelity of implementation.				
District Commitments Theory of Action	IFthe DCSI provides training and coac THENthe campus will establish health					cycle within his PLCs AND ensure	es every lesson is built on the fou	undation of an aligned and object	ive-driven lesson plan		
				Action	n plan-Milestones						
Miles	tones	oritized Tim	ieline	Resources Needed	Person(s) Responsible	Evidence used to Determine Progress toward Milestone	Evidence Collection Date	Progress toward Milestone	Necessary Adjustments / Next Steps		
ILT meetings will be utilized t assessment results, prepare f and monitor/adjust the obse	or effective PLC meetings, rvation calendar to prioritize	1/24/2020		ILT calendar, agenda template, roles matrix, meeting norms	Specter	Coaching logs & PLC artifacts	Ongoing				

feedback/coaching to the teachers that need it most.

PLCs will follow the established cycle of: 1. Planning/TEKS breakdown (know/show charts) 2. Data analysis and creation of re-teach plans 3. Data analysis of benchmark results.	1.1	1/24/2020	Assessment calendars, unit maps, highly tested SE's, know/show charts	Munoz, Braddock	PLC Artifacts, know/show charts, teacher exemplars, students data, reteach notes	Ongoing		
Campus will participate in the Spring ESF Diagnostic	5.1	2/3/2020	ISHIYAVS CAMPILIS WALK	Pamela Hailey, DCIS, Principal	Spring ESF Diagnostic Data	2/3/2020		
Administrators will continue to provide bite-sized feedback on lesson plans.	5.1	1/24/2020	Eduphoria Forethought, teacher lesson plans, District & TRS curriculum resources	ISDECTER VIIIAREAL	Feedback posted to lesson plans	Ongoing		
Principal, IC and lead teacher will receive RELAY training on the DDI cycle (Phase 3)	5.3	1/14/2020 & 1/15/2020	RELAY resources and staff	Specter, Braddock, Redman	Video assignments	1/14/2020 & 1/15/2020		
DCSI will provide the principal with monitoring and continued coaching on weekly data meetings.	5.3	1/24/2020	DDI protocols	Press	PLC artifacts	Ongoing		
			Reflection and Pla	nning 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 D								
		Carryover Milestones		New Milestones				
Review the necessary adjustments/next steps column above. W working on in the next cycle? What new milestones do you need								

	Cycle 3- 90 Day Outcomes (March-May)											
	Prio	ritized Focus Are	ea #1		Prioritized Focus Area #2			Prioritized Focus Area #3				
<b>Essential Action</b>	1.1 Develop campus instructi responsibilities.	onal leaders witl	n clear roles and	5.1 Objective-driven daily les	sson plans with formative asse	essments.	5.3 Data-driven instruction.					
Desired Annual Outcome	two specific areas across the regularly-scheduled leadersh the campus will improve the rigor/alignment of tier one in in making data-informed dec Regular ILT meetings will forcin how their time is used. The	the intent of the Instructional Leadership Team to add structure to specific areas across the campus: leading effective PLCs and hosting ularly-scheduled leadership meetings. Through leading effective PLCs, campus will improve the overall quality of lesson planning, the or/alignment of tier one instruction, and improve teacher effectiveness naking data-informed decisions to guide the teaching/learning cycle. Juliar ILT meetings will force campus administrators to be more strategic ow their time is used. These meetings will be spent pre-planning DDI etings, creating/adjusting observation/feedback cycles, and studying essment data.						Team will create and adhere t data analysis, and re-teach/re cols that were trained at RELA every short-cycle and benchn	e-assessment. These PLCs will Y. In addition, student			
Desired 90-day Outcome	ILT and grade-level meetings,	The third 90 day cycle will reflect the consistent use of written protocols in ILT and grade-level meetings, as well as a prioritization of coaching for teachers yielding the lowest percentage of students achieving annual growth targets.  All teachers will continue to improve/adjust lesson plans by implementing bite-size feedback from administrators into their lesson plans. All teachers will use PLC artifator improve teaching and learning in their classrooms						As a result of a relentless focus on DDI, a minimum of 72% of Burleson students will be on track to exhibit one year of growth on STAAR.				
Barriers to Address During this Cycle	The Instruction Leadership Te prioritize/protect their time t leadership elements.		nrioritization of instructional	It will be imparative that qualit- diverse classrooms/student nee	y re-teach and re-assessment pla eds.	ins are written that reflect	Ensure that re-teach and re-eva student outcomes.	luation is happening on a regular	cadence and is improving			
District Actions for this Cycle	Ongoing/job-embedded princ	cipal coaching fr	om the DCSI.		, , ,			DCSI attends PLC meetings to provide job-embedded coaching to the campus principal on the DDI process to ensure fidelity of implementation.				
District Commitments Theory of Action	IFthe DCSI provides training ar THENthe campus will establish	•			•	cycle within his PLCs AND ensur	es every lesson is built on the fou	ındation of an aligned and object	ive-driven lesson plan			
				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			
ILT will plan and complete to effective STAAR review	eacher training on an	5.1		Highly tested SE's, STAAR Data, STAAR Test, Lead4ward resources	Principal & IC's	STAAR Review lesson plans	3/9/2020					

Specter, Braddock, Redman Video artifacts

3/24/19 & 3/25/19

Principal, IC, and lead teacher will receive RELAY training

on the DDI cycle (Phase 4)

3/24/19 & 3/25/19

RELAY resources and staff

All students will set goals and improve ownership and mast		5.3	3/1/2020	Data trackers	Specter	Copies of student trackers	Ongoing		
ILT meetings will continue to cycle assessment results, premeetings, and monitor/adjus prioritize feedback/coaching most.	t the observation calendar to		Ongoing	ILT calendar, agenda template, roles matrix, meeting norms	ILT	PLC and ILT meeting and minutes	Ongoing		
				Reflection and Pla	anning for Next 90-Day	/ Cycle			
Did you achieve your desired 90	l-day outcome? Why or why not?	)							
Did you achieve your student pe	erformance goals (see Student Da	ata 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?									
				END OF	YEAR REFLECTION				
	Prioritized Focus Area #1			Prioritized Focus Area #2			Prioritized Focus Area #3		
Essential Action	0			0			0		
Desired Annual Outcome	It is the intent of the Instructional Leadership Team to add structure to two specific areas across the campus: leading effective PLCs and hosting regularly-scheduled leadership meetings. Through leading effective PLCs, the campus will improve the overall quality of lesson planning, the rigor/alignment of tier one instruction, and improve teacher effectiveness in making data-informed decisions to guide the teaching/learning cycle. Regular ILT meetings will force campus administrators to be more strategic in how their time is used. These meetings will be spent pre-planning DDI meetings, creating/adjusting observation/feedback cycles, and studying assessment data.		elements of a differentiated and duality plan. In addition, exemplars will be created and			The Instructional Leadership Team will create and adhere to a PLC schedule that creates ample-time for pre-planning, data analysis, and re-teach/re-assessment. These PLCs will follow the DDI process/protocols that were trained at RELAY. In addition, student progress will be tracked after every short-cycle and benchmark assessment.			
Did the campus achieve the desired outcome? Why or why not?									

				Cycle 4 90-Day	Action Plan (June-Aug	gust)			
		The		purpose of this 90-Day action prioritizes may have changed		oming school year. e school year or based on ESF (	diagnostic results.		
	Prioritized Focus Area #1				Prioritized Focus Area #2		Prioritized Focus Area #3		
Essential Action									
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	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
		<del> </del>							

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?								
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		

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 Assessme 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.					
Milestones	In each row, list actions the campus is taking in this cycle to achieve desired outcomes and address barriers to implementation.  An action may address more than one priority focus area. New actions can be added over time, as needed.					
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 Necessary Adjustments/Next Steps	Select the status of the evidence review from the dropdown menu.					
recoccary regulationic, reak crops	Cycle 4 90-day Action Plan					
Rationale	Explain the reasons this Essential Action was selected.					
Desired 90-day Outcome						
Barriers to Address During the Year	Describe the specific goals the campus plans to achieve by the end of the cycle for the relevant prioritized focus area.					
	area. Parriere may stay the same or change from eyele to eyele					
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  Driggitized Feature Area	implementation					
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 Evidence used to Determine Progress	Examples include, but are not limited to: budget allocation, data platforms, personnel, etc.					
toward Milastona	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	towards achieving this action					