## **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 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 1 2 2 3 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.	Row Height  Bow height  And implement a process  District leaders will create and implement a process that allows principals autonomy to change 38 instructional leaders. 39  Format Cells Row Height  And Implement a process that allows principals autonomy to change 38 instructional leaders. 39  Format Cells Row Height  Lide 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 identified using qualitative and/or quantitative 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.  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
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	Campus Information											
District Name	Georgetown ISD	Campus Name	George Wagner Middle School	Superintendent	Principal	Danielle M. Holloway						
District Number	246904	Campus Number	045	District Coordinator of School Improvement (DCSI)	ESC Support	Kendra Monk						
					Assurances							
DCSI	the necessary district-level implementation of the Tar implementation of all inter	commitments and su geted Improvement P vention requirements	it, attest that I will provide or facili pport mechanisms to ensure the s lan for this campus. I understand I s. If I am the principal supervisor, I	successful am responsible for the understand I am	Gabi Nino, 9/20/2019							
Principal Supervisor (Only necessary if the DCSI is NOT the Principal supervisor)	facilitate the provision of a the principal I supervise ca	II the necessary distri n achieve successful i	attest that I will coordinate with the t-level commitments and support mplementation of the Targeted Im ing the principal carries out the pla	mechanisms to ensure provement Plan for this		Dr. Malinda Golden, 9/27/2019						
Principal	not the same person) to us	se the district-provide of the Targeted Impr	oordinate with the DCSI (and my s d commitments and support mech ovement Plan for this campus. I ag	nanisms to ensure the		Danielle Holloway, 9/20/2019						
Board Approval Date												
				Nee	eds Assessment							
			What accountability goals for each Domain has your campus set for the year?	increasing students who r Domain 2 - Goal of 70 C is This raw score scales to a	naster by 5% from 9 to 14. a gain of 14%. This can achieved by increa 70 C.	reasing approaches by 15% from 62 to 77, increasing meets standard by 10% from 27 to 37 and sing the percent of students making and exceeding growth by 10% from raw score 56 to raw score 66.						
	Data Analysis Questions		What changes in student group and subject performance are included in these goals?		e low across the board in content areas and domains. To achieve these goals in Domain 2 and 3 almost all of our student groups (Hispanic, White, omically Disadvantaged, ELLs) will have to experience significant increases.							
			If applicable, what goals has your campus set for CCMR and Graduation Rate?	n/a								
			(1		ssessment Results campus HAS NOT had an ESF Diagnos	tic)						
			Us	e the completed Self-A	ssessment Tool to complete this sec	tion						
		Essential Act	ion		Imp	lementation Level (1 Not Yet Started - 5 Fully Implemented)						
1.1 Develop campus in	structional leaders with clea	ar roles and responsib	ilities.			4						
2.1 Recruit, select, assi	gn, induct and retain a full s	staff of highly qualified	d educators.			4						
3.1 Compelling and ali	gned vision, mission, goals, v	values focused on a sa	fe environment and high expectat	tions.		5						
4.1 Curriculum and ass	essments aligned to TEKS w	rith a year-long scope	and sequence.			3						
<b>5.1</b> Objective-driven d	aily lesson plans with forma	tive assessments.				2						
					1							

Secretal Action   3.1.0 bjector driven daily lessor plans with formative assuments.   3.2 bits of from instruction of secretary and protection and an artificial project of the project of	5.3 Data-driven instru	ction.				2
Nationale with the white we have established unit claim escendiation. here according to the developing and CRD1 learning of Disagrange (enging) flows), and an accommission of developing and CRD1 learning of Disagrange (enging) flows), and an accommission of developing and CRD1 learning of the developing and CRD1 learning of the developing and crop the complex of the developing of the developi		Prioritized Focus Are	ea #1	Priori	tized Focus Area #2	Prioritized Focus Area #3
Rationale Ration	Essential Action	5.1 Objective-driven daily lesson plans with forma	ative assessments.	5.3 Data-driven instruction		
Obsired Annual Outcome         Professional Learning develops processes for upsacting standards and diagnment. In plans reflect a clear options of winding winding and many alignment. In plans reflect a clear options of unable was assessments. Established redeables structures focus on alignment. In plans reflect a clear option of masking standards and alignment. In plans reflect a clear option of the value of the data is a result of standard and collection/tracking system. Access to resources of aligned assessment tems. Structure/protocol for unapacing standards and ensuring alignment. Reflement of feedback structures focus on assessment tems. Access to resources of aligned assessment tems. Structure needed for data meetings, including the end protocol. Reflement of feedback structures focus on assessment tems. Structure needed for data meetings, including the and protocol. Reflement of feedback structures focus on assessment and reading, structure needed for data meetings, including the and protocol. Reflement of feedback structures focus on assessment and reading structures of feedback structures focus on assessment and reading. Structure needed for data meetings, including the and protocol. Reflement of feedback structures focus on assessment and reading structures access to high-quality common formative assessment seminates to a variety of data, then our campus will be better able to improve the quality and frequency of formative assessments and structures of the protocol	Rationale	training on Designing Engaging Work, and are commit Profile, we have not provided teachers enough structu are designing lessons that are aligned to the state star mastery. In order to move towards a more personalize important that we develop systems and provide learni standards, determining a clear picture of mastery, and	tted to developing our GISD Learner res and supports to ensure teachers ndards with a clear picture of d approach to learning, it is ng around unpacking our state	campus. While we have syste built into their daily schedule used to collaborate on design behavioral/social-emotional n progress toward mastery. In approach to instruction, it is in data to inform instructional de	ems in place to ensure teachers have time to collaborate, this time has been primarily ing lessons and/or meeting student eeds as opposed to discussing students' order to move towards a more personalized nportant that we continuously review student cisions so that we can support students in	
Barriers to Address During the Year    Prioritized Focus Address   Prioritized Focus Area #3   Prioritized Focus Area #3		alignment. Unit plans reflect a clear picture of ma and summative assessments. Established feedbac	astery with aligned formative	participate in data convers assessment data. As a resu utilize student data to info	ations to discuss MAP and common It of data conversations, teachers rm instructional decisions, including	
District Commitment Theory of Action   and identifying struggling learners, and provides our campus with access to a variety of data, then our campus will be better able to improve the quality and frequency of formative assessments and seasons all campus and support all learners.    Sept   Diagnostic		Structure/protocol for unpacking standards and e	ensuring alignment.	Access to resources of align Structure needed for data Refinement of feedback st	ned assessment items. meetings, including time and protocol.	
To be completed. AFTER the campus engages in the shared diagnostic with an ESF Facilitator)  Date of ESF Diagnostic  Prioritized Focus Area #1  Prioritized Focus Area #2  Prioritized Focus Area #3  Essential Action  Desired Annual Outcome  Barriers to Address During the Year  Prioritized Focus Area #3  District Commitment Theory of Action  Prioritized Focus Areas for		District Commitment Theory of Action:	and identifying struggling learner	s, and provides our campus	with access to a variety of data, then our c	
Date of ESF Diagnostic  Prioritized Focus Area #1 Prioritized Focus Area #2 Prioritized Focus Area #3  Essential Action  Desired Annual Outcome  Barriers to Address During the Year  Prioritized Focus Areas for Action  Capacity Builder  Capacity Builder			(To be complete			an ESF Facilitator)
Essential Action  Desired Annual Outcome  Barriers to Address During the Year  District Commitment Theory of Action  Prioritized Focus Areas for Capacity Builder		Date of ESF Diagnostic				
Desired Annual Outcome  Barriers to Address During the Year  Prioritized Focus Areas for Capacity Builder  Capacity Builder		Prioritized Focus Are	ea #1	Priori	tized Focus Area #2	Prioritized Focus Area #3
Outcome  Barriers to Address During the Year  Prioritized Focus Areas for  Capacity Builder  Capacity Builder	Essential Action					
During the Year  District Commitment Theory of Action  Prioritized Focus Areas for Capacity Builder						
Prioritized Focus Areas for Capacity Builder						
Areas for Capacity Builder	Distric	ct Commitment Theory of Action				
	Areas for				Capacity Builder	

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						Stud	dent Data								
			% of Students at Campus Determined Proficiency Level									% of Students at Meets Grade Level on STAAR or Other Assessment			
Grade level			Cycle 1 (Sept - Nov) Goal MAP EOY/Actual MAP BOY		Cycle	2 (Dec - Feb) -	- МАР	Cycle 3	Cycle 3 (March - May) - MAP		Summative				
		Data Source	Goal	Actual	Data Source	Goal	Actual	Data Source	Goal	Actual	Data Source	Actual 2019	Goal	Actual	
6	Math	МАР	51	34	МАР	56		МАР	61		STAAR	6%	66		
6	Reading	MAP	48	35	МАР	53		MAP	58		STAAR	26%	63		
7	Math	MAP	24	25	МАР	30		MAP	35		STAAR	18%	40		
7	Reading	MAP	28	34	МАР	39		MAP	44		STAAR	26%	49		
7	Writing		14			19			24		STAAR	14%	29		
8	Math	MAP	20	27	МАР	32		MAP	37		STAAR	30%	42		
8	Reading	MAP	21	32	МАР	37		MAP	42		STAAR	48%	47		
8	Social Studies		20			25			30		STAAR	19%	35		
8	Science		31			36			41		STAAR	31%	46		
8	Algebra	МАР	39		МАР	44		MAP	49		Other	61%	66		

				Cycle 1 90-day (	Outcomes (Septembe	r - November)			
	Prior	ritized Focus Are	ea #1		Prioritized Focus Are	ea #2		Prioritized Focus Area #3	
Essential Action	5.1 Objective-driven daily le	esson plans with	formative assessments.	5.3 Data-driven instruction	ı.				
Desired Annual Outcome	Professional Learning devel and checking alignment. Un with aligned formative and feedback structures focus o	nit plans reflect a summative asse	clear picture of mastery	discuss MAP and common	assessment data. As a result ructional decisions, including	s participate in data conversations to of data conversations, teachers utilize remediation. Established feedback			
Desired 90-day Outcome	Though professional learnir unpacking their standards a the unpacking process and Walkthrough feedback cons debrief agenda.	and ensuring alig are organized by	nment. Unit plans reflect y learning objective(s).	1 -	conversations, departments ontent. Data conversations a	identify SEs that are crucial to a re started utilizing BOY MAP			
Barriers to Address During this Cycle	Learning needed unpacking Structure/protocol for unpa Refinement of feedback str	acking standards	and ensuring alignment.	Lack of data collection/trac Structure needed for data	cking system. conversations, including time	and driving questions.			
District Actions for this Cycle	District will provide tools to classroom.	support format	ive assessment in the		upporting campus through d	ss to input formative assessments ata analysis and student data reports			
District Commitments Theory of Action						nd grade math and reading, establishes syste riven practices to better identify and support		ng struggling learners, and pro	vides our campus with access
				A	ction plan-Milestones				
Miles	tones	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
Professional Learning aroun and ensuring alignment.	d unpacking standards	2 3	November 12	Professional Learning materials (agendas, resources, slides, etc)	Danielle Holloway, Amy Heil, Jordan Folks	Professional Learning Agenda, Unpacking Protocol, Admin Observations of Professional Learning.	Ongoing.		
Establish and communicate organizing unit plans by lear	•	2 3	November 5	Curriculum Documents, Unit Plan Template, Unpacking Protocol	Danielle Holloway	Unit Plans	Ongoing.		
Establish structure for coach Coaching For Design (C4D2)		1 2 3	November 29	Schechty Training (C4D2)	Danielle Holloway, Amy Heil, Jordan Folks	Coaching Notes	Ongoing.		
Refine walkthrough protoco calendar to clearly define ex administrators.	-	✓ 1 ✓ 2 □ 3	Sept 4	None.	Danielle Holloway	Instructional Feedback Calendar	Protocol completed by Sept 4. Walkthroughs ongoing.		
Provide feedback on alignm observations and follow-up	-	2 3	Ongoing	Walkthrough Protocol, Debrief Agenda & Calendar	Danielle Holloway, David Hunt, Tarah Staton	Walkthrough form and debrief conversation notes.	Ongoing.		
Refine Critical Friends proto focused on alignment.	col to provide feedback	✓ 1 ✓ 2 □ 3	November 5	Critical Friends Protocol and Follow-up Questions	Danielle Holloway	Admin observations Critical Friends	Ongoing, with each unit.		
Establish structure for data with MAP BOY assessment of		1 2 3	October 25	MAP BOY Assessment Data	Danielle Holloway, Tarah Staton, David Hunt	Data Conversation Minutes and Reflections	November 22		
		<b>✓</b> 1			Daniella Hallannan Anan				

Identify 10-15 SEs for progress monitoring focus.	✓ 2 3	November 5	Grade Level/Content SEs	Danielle Holloway, Amy Heil, Jordan Folks	Spreadsheet	November 5		
Eduphoria Aware access for all core teachers to allow for campus based assessments.	✓ 1 ✓ 2 □ 3	November 22	Eduphoria	Jordan Folks	None	November 22		
	1 2 3							
			Reflection and	d 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 Milestor	nes		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-Da	y Outcomes (Decemb	er-February)			
	Prio	ritized Focus Ard	ea #1		Prioritized Focus A	rea #2		Prioritized Focus Area #3	
Essential Action	5.1 Objective-driven daily le	esson plans with	formative assessments.	5.3 Data-driven instruction	n.				
Desired Annual Outcome	Professional Learning devel and checking alignment. Ur with aligned formative and feedback structures focus o	nit plans reflect a summative asse	clear picture of mastery	discuss MAP and common	assessment data. As a result tructional decisions, including	rs participate in data conversations to of data conversations, teachers utilize remediation. Established feedback			
Desired 90-day Outcome	Teachers are regularly beging their standards and checking plans. Feedback consistently protocol/debrief agenda.	ng alignment, as	evidenced by their unit	and summative). Data con-	versations are established to inform instructional decision	common assessments (both formative discuss common assessment data, s. Feedback consistently provided			
Barriers to Address During this Cycle	Learning needed unpacking Structure/protocol for unpa Refinement of feedback str	acking standards	and ensuring alignment.	Access to resources of alig Structure needed for data	ents and data collection/tracki ned assessment items. meetings, including time and cructures focused on assessme	protocol.			
District Actions for this Cycle	District will provide tools to classroom.	support format	ive assessment in the		orting campus through data a	ess to input formative assessments into nalysis and student data reports			
District Commitments Theory of Action		e district ensures access to high-quality common formative assessment resources aligned to state standards for all tested areas and PK-2nd grade math and reading, establishes systems for supporting and identifying struggling learners, and provides our campus with acceriety of data, then our campus will be better able to improve the quality and frequency of formative assessments and establish data-driven practices to better identify and support all learners.							
				A	Action plan-Milestone	S			
Miles	tones	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
Professional Learning aroun summative assessments.	d formative and	✓ 1 ✓ 2 □ 3	February 28	Professional Learning materials (agendas, resources, slides, etc)	Danielle Holloway, Amy Heil, Jordan Folks	Professional Learning Agenda, Formative and Summative Assessments, Admin Observations of Professional Learning	Ongoing.		
Aligned, common assessme and uploaded to Eduphoria.		✓ 1 ✓ 2 □ 3	Ongoing	Edphoria, Aligned Assessment Items	Danielle Holloway, David Hunt, Tarah Staton	Eduphoria Data Reports	Ongoing, following each unit.		
Feedback provided on align through walkthrough observed debrief conversations.		✓ 1 ✓ 2 □ 3	Ongoing	Walkthrough Protocol, Debrief Agenda & Calendar	Danielle Holloway, David Hunt, Tarah Staton	Walkthrough form and debrief conversation notes.	Ongoing.		
Refine Critical Friends proto focused on alignment and a		✓ 1 ✓ 2 □ 3	Ongoing	Critical Friends Protocol and Follow-up Questions	Danielle Holloway	Admin observations Critical Friends	Ongoing, with each unit.		
Data conversations around of for identified SEs, to inform	•	1 2 3	Ongoing	Eduphoria, Common Assessment Data	Danielle Holloway, David Hunt, Tarah Staton	Data Conversation Minutes and Reflections	Ongoing.		
Ongoing coaching sessions (C4D2) training.	using Coaching For Design	2 3	Ongoing	Schechty Training (C4D2)	Danielle Holloway, Amy Heil, Jordan Folks	Coaching Notes	Ongoing.		
Unit plans regularly reflect u organizing by learning objec		2 3	Ongoing	Curriculum Documents, Unit Plan Template, Unpacking Protocol	Danielle Holloway	Unit Plans	Ongoing.		
		1 2							

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1 2									
3									
1 2 3									
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 Milestone	es		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	lay)			
	Prio	ritized Focus Ar	ea #1		Prioritized Focus Area #2			Prioritized Focus Area #3	
Essential Action	5.1 Objective-driven daily le	esson plans with	formative assessments.	5.3 Data-driven instruction	ı.				
Desired Annual Outcome	Professional Learning devel and checking alignment. Ur with aligned formative and feedback structures focus of	nit plans reflect a summative asse	a clear picture of mastery	conversations to discuss M conversations, teachers util	ommon assessments. Teache IAP and common assessment ilize student data to inform ir ablished feedback structures	data. As a result of data			
Desired 90-day Outcome	Teachers are regularly begi their standards and checkir plans. Feedback consistentl protocol/debrief agenda.	ng alignment, as	evidenced by their unit	summative). Teacher are re common assessment data,	aligned, common assessment egularly engaging in data con around identified SEs, and ir tently provided utilizing walk	versations to discuss Iform instructional			
Barriers to Address During this Cycle	Learning needed unpacking Structure/protocol for unpa Refinement of feedback str	acking standards	and ensuring alignment.	Access to resources of align Structure needed for data	nts and data collection/trackined assessment items. meetings, including time and ructures focused on assessm	protocol.			
District Actions for this Cycle	District will provide tools to classroom.	support format	tive assessment in the	assessments into Eduphori	teachers have adequate acce a. District is supporting camp llowing campus to conduct st	ous through data analysis			
District Commitments Theory of Action	if the district ensures access to high-quality common formative assessment resources aligned to state standards for all tested areas and PK-2nd grade math and reading, establishes systems for supporting and identifying struggling learners, and provides our campus with access to a variety of data, then our campus will be better able to improve the quality and frequency of formative assessments and establish data-driven practices to better identify and support all learners.								
				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
Unit plans regularly reflect u		2 3	Ongoing.	Curriculum Documents, Unit Plan Template, Unpacking Protocol	Danielle Holloway, David Hunt, Tarah Staton	Unit Plans	Ongoing.		
Aligned, common assessme and uploaded to Eduphoria.		1 2 3	Ongoing.	Edphoria, Aligned Assessment Items	Danielle Holloway, David Hunt, Tarah Staton	Eduphoria Data Reports	Ongoing, following each unit.		
Data conversations around for identified SEs, to inform		1 2 3	Ongoing.	Eduphoria, Common Assessment Data	Danielle Holloway, David Hunt, Tarah Staton	Data Conversation Minutes and Reflections	Ongoing.		
Feedback provided on align	ment and assessment		Walkthrough Protocol,	Danielle Holloway, David	Walkthrough form and				
debrief conversations.	vations and follow-up	<b>✓</b> 2	Ongoing	Debrief Agenda & Calendar	Hunt, Tarah Staton	debrief conversation notes.	Ongoing.		
	vations and follow-up	3 1 2 3	Ongoing Ongoing.		,,,		Ongoing.  Ongoing, with each unit.		
debrief conversations.  Critical Friends Protocol reg	vations and follow-up gularly utilized to provide nent and assessment.	3 1 2		Calendar  Critical Friends Protocol	Hunt, Tarah Staton	notes.  Admin observations			

	1 2 3				
	1 2 3 3				
	1 2 3				
		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?				
	nents/next steps column above. What milestones from this cycle will you ext cycle? What new milestones do you need to add to the next cycle?	Carryover Milestones	N	lew Milestones	
		END OF YEAR REFLECTION			
	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	Professional Learning develops processes for unpacking standards and checking alignment. Unit plans reflect a clear picture of mastery with aligned formative and summative assessments. Established feedback structures focus on alignment.	Teachers create aligned, common assessments. Teachers participate in data conversations to discuss MAP and common assessment data. As a result of data conversations, teachers utilize student data to inform instructional decisions, including remediation. Established feedback structures focus on assessment.			
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	Though professional learning, teachers utilize a protocol for unpacking their standards and ensuring alignment. Unit plans reflect the unpacking process and are organized by learning objective(s). Walkthrough feedback consistently provided utilizing protocol and debrief agenda.		Through vertical alignment conversations, departments identify SEs that are crucial to a student's success in their content. Data conversations are started utilizing BOY MAP assessment results.						
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									
	Action plan-Milestones								
Miles	tones	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							
		1 2 3							
		1 2 3							

1 2 3 3						
1 2 3 3						
1 2 3 3						
1   2   3						
1   2   3						
	Reflection and Plar	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?						

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.				
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	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 barriers that limited 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 prioritized focus				

Barriers to Address During the Year	List barriers to implementation the campus may face 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	In each row, list actions the campus is taking in this cycle to achieve desired outcomes and address barriers 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 Progress	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 barriers that limited progress