Schoolwide Title I Improvement/Accountability Plan Template 2020-2021					
Improvement	t/Accountability Plan				
Focus of Plan (check the appropriate box): LEA X School or	Name of LEA: Dr. S. Fowler Name of School or Charter: Troost Elementary School 5580	Check if appropriate X Comprehensive School ***Requires a Regional School Improvement Team Targeted School At-Risk Other			
Charter Date: May					
20, 2020					
Purpose: To	develop a plan for improving the top 3	3 needs identified in the needs assessment.			
X Title	y meet the needs of a number of different I.A School Improvement I.C Education of Migratory Children	ent programs. Please check all that apply.			
□ Title ]	I.D Prevention and Intervention Program	s for Children and Youth who are Neglected, Delinquent or At-Risk			
	II.A Language Instruction for English Le	arners and Immigrant Children			
	IV 21 <sup>st</sup> Century Schools				
	V Flexibility and Accountability				
	iduals with Disability Education Act				
	bilitation Act of 1973				
	D. Perkins Career and Technical Education	on Act			
	force Innovation and Opportunities Act				
□ Head	Start Act				

$\square$ MSIP						
$\Box$ Other State	e and Loca	l Requirements/Needs				
	Name		Position			
What staff/stakeholders have been nvolved in the heeds assessment and development of this plan?	<ol> <li>Dr. Darrin Slade</li> <li>Dr. S. Fowler</li> <li>Angela Sharp</li> <li>David Price</li> <li>Shavon Robinson</li> <li>Mary White</li> <li>Calvin Davenport</li> <li>Lynne Harkness</li> <li>Carly Prewitt</li> <li>Amirah Bobbitt</li> </ol>		Assistant Superint Principal Vice Principal Teacher Teacher Teacher Teacher Teacher Teacher Teacher	Assistant Superintendent of School Leadership Principal Vice Principal Teacher Teacher Teacher Teacher Teacher Teacher ELA Interventionist		
What are the key	11. Hope	e Robertson eon Anthony	Parent Parent			
ssues identified from the needs assessment?	Std.	Std. Name Substandard			Metrics	
	4.	Attendance	What percentage of students wer present 90% of the time? 66.4%	re Is student over time	e attendance improving ?? -2.6%	

	<ol> <li>During the 2019-2020 school year, Troost was on target to reach its targeted DESE attendance goal of 64.90%. Pre COVID-19, 71.83% of students attended school 90% of the time. We expect to meet our DESE proportional attendance goal each school year.</li> <li>Student discipline improved at Troost during SY 2019-2020; however, we want to keep it at the forefront. During the 2017-2018 school year, there were over 1,300 incidents resulting in 174 days of OSS. During the 2018-2019 school year, there were over 1,000 incidents resulting in more than 200 days of OSS. At the end of the 2019-2020 SY, we experienced our first increase in suspensions for January (22) and February (36.5) to total approximately 105 for the school year pre COVID-19. Goal to reduce discipline/suspensions each year by 5%.</li> <li>Academic achievement at Troost is moving in a positive direction; however; during the 2018-2019 school year, Troost did not meet its academic goal of improving at least 5% in ELA, Math and Science. Due to COVID-19, 3<sup>rd</sup> through 6<sup>th</sup> grade students were not assessed on MAP in 2020. During the 2020-2021 school year, we expect to gain 5% each year in ELA, Math and Science as measure by state assessments.</li> </ol>
What are the	1. Attendance at Troost will continue to improve to support academic achievement:
prioritized needs for the LEA or	(PBS, RTI, PLC, PST)
building based on	2. A strong teaching staff skilled in high yield instructional strategies, trauma, restorative practices and collaboration/PLCs is needed to improve classroom instruction in all contents areas, particularly in reading,
a root cause	math and science (PLC, RTI)
analysis?	<ol> <li>Targeted and individualized professional development sessions for staff and students are needed to encourage and nurture teachers /student relationships which will inevitably reduce the number of students who receive disciplinary referrals that result in out of school suspensions (RTI, PLC, PBIS, PST)</li> <li>Due to COVID-19, Faculty and administration will utilize virtual or online means to meet the needs of</li> </ol>
	students' learning to ensure their readiness for each grade level. This may include distance learning, extended school year or further professional development. This may also require the purchase of training materials and/or technology devices in order to carry out the learning and meet family's needs during this time of crisis.

The Goals and the Plan
(Choose no more than 3 goals to focus on with your improvement plan)

Obar #1 - Chele the appropriate I h	lar of the Continuo	us Improvement System th	is goal falls under:		
Instructional Leadership	Collaborative Climate and Culture	Effective Teaching and Learning	Data-Based Decision Making	Alignment of Standards and Curriculum	
SMART (Specific, Measurable, Ac	hievable, Relevant	and Timely) Goal #1			
By the end of the 2020-2021 school discuss virtual and high yield instru- effectiveness. This should increase proportional attendance goal, and re i-Ready data, Alpha Kids, AQ data assessments; etc.	actional strategies, le academic achiever educe behavioral in	RTI, PBS, attendance and a ment by 5% in each subject in each subject in the subject in the subject is and suspensions by	additional walkthrough data to inc t area, support meeting and/or exc 75%. These will be measured by	rease teacher ceeding our DESE attendance data,	
S- The Leadership Team at Troost M- RTI, PBIS, attendance, i-Ready A- Increase in academic achievement b suspensions by 5% R- Aligned with Pillar D for data-ir T- 2020-2021 SY with 30, 60 and 9	y, Alpha Kids, AQ a by 5%, maintain and nformed, effective a	and additional walkthrough or exceed our DESE proporti and efficient systems	data will be utilized	C	
Rationale (name of the existing conditions/data points to support the selection of the objective/goal)					
The Troost Leadership team evalua demographic data and previous MA Team that the culture/climate at Tro environment. We have discussed th teacher leaders will enhance our scl 757/1064 behavior incidents occurr creating a growth mindset culture v	tted academic progr AP results. The indi oost is improving. hese indicators and hool-wide culture. ' red in classrooms p	ramming and performance cators of attendance, behav Work will continue to main decided as a collaborative This will continuous and or redominately M-W. Evide	data by analyzing local assessment vior, and academics have shown the ntain a collaborative, healthy and team, that building a cohesive net ngoing work. Data from Tyler rev nce from the Fishbone activity su	ne Leadership strong learning twork within our vealed that pports that	

• Instructional Leadership: The leadership team must be responsible for coaching and facilitating staff instructional development. Quality instructional leaders will ensure that the link between a viable curriculum and learning take place. Through consistent observational feedback from the leadership team, teachers will revisit, reteach, and revise their priority learning targets for mastery.

• Strong school culture: The leadership team will cultivate an environment which promotes diversity and ensures positive learning experiences for students.

• Collaborative Cultures: The leadership team will cultivate an environment where the entire staff will collaborate to enhance instruction with data gathered from the data cycles, grade levels, and PLCs.

Strategies for Improvement

Administrators will maximize instructional time by implementing the SAMs process with fidelity. The leadership team will provide directive and non-directive observational feedback using, TNTP, to classroom teachers during weekly and monthly data-team/PLC meetings. Observational feedback to all classroom teachers on instructional strategies (Marzano, Teach like a Champion). Administrators will communicate growth and social/emotional success regarding students on a weekly/monthly basis (PST). Learning environments will be planned (RTI) and discussed during PLC and Leadership Team meetings. The Administrative Team will also review all existing data in weekly leadership team meetings. Finally Administrators (Principal and Vice Principal will participate in MLDS and/or Kaufman Leadership cohorts).

- 1. MLDS, Kaufman, PLC agendas, SAMs schedule and walk through data will be used as evidence to measure success.
- 2. Establish leadership team calendar, protocols and procedures to progress monitor plan.
- 3. Implement a tiered teacher support plan.
- 4. Each administrator will be responsible for cultivating a collaborative team that meets regularly to discuss culture, climate and preventions/intervention for student behaviors.

Funding Source(s): Comprehensive Schools Funding						
Action Steps	Start Date	Person Responsible	Resources	Completed/Date		
30 Days	August			October		
1. Admin. will participate in		Principal/Admin.	Comprehensive Schools			
MLDS/Kaufman Leadership		Team will be	Funding			
		responsible for				
2. School-wide PD on Data		Instructional	MLDS/Kaufman Resources			
Teams, PBS, RTI, Culturally		Leadership				

Responsive/ Trauma/Virtual Learning			Missouri Schoolwide Positive Behavior Systems	
<ul> <li>3. Monthly Observation/ Data Team Meetings/Celebrations/Attendance</li> <li>4. Work with i-Ready Consultant</li> </ul>		Principal/Admin. Team will be responsible for Instructional Leadership/Attendance Committee/PST	District resources	
<ul><li>5. Conduct frequent walkthroughs per day</li><li>6. The Admin team will meet daily to debrief and weekly to discuss Big Rocks</li></ul>		Principal/Admin. Team will be responsible for Instructional Leadership/Attendance Committee/PST	PLC agendas and notes/observational data SAMS and TNTP walkthrough data	
		Admin. Teams and PLCs	Walkthrough data and notes	
60 Days	October		Meeting notes and agendas	November
<ol> <li>RTI in Place, Continued PD/PBS</li> <li>Monthly Observations/ Data Team Meetings</li> </ol>		Administrative Team/PLCs Administrative Team/PLCs	Comprehensive School Funds Meeting notes and agendas Meeting notes and agendas	

3. Celebrations/ Communicate Academic and Social/Emotional Progress		Administrative Team/PLCs/PST/ announcement	Newsletters and meeting notes/announcements	
90 Days	December		Comprehensive Schools Funds	March
<ol> <li>RTI Implemented/ Monitored</li> <li>Weekly Observations/ Data Team Meetings</li> <li>Communicate Academic/ Social/Emotional Progress</li> </ol>		Principal/Admin. Team/Leadership Team Admin. /PLCs Admin. Team/PST/PLCs	Notes and meeting agendas/observations Notes and meeting agendas Notes/observations/celebrations	
Long Range 1. RTI Fully Implemented/ Student Achievement increased	March	Admin. Team/Leadership Team/PLC	Walkthrough data and feedback Formative and Summative assessment	May
		Admin. Team/PLC/PBS/PST	PLC meeting notes and data entered in Tyler	

2. PBS (management system) Fully Implemented and Challenging Behaviors Decreased	Admin. Team/PLC/PBS/PST	PLC meeting notes and data entered in Tyler	
<ol> <li>Review and revise behavior matrix and flow chart of classroom managed and office managed behaviors.</li> <li>.</li> </ol>			

Goal #2 - Circle the appropriate Pillar of the Continuous Improvement System this goal falls under:					
Leadership	Effective Teaching and	Data-Based Decision	Alignment of		
Collaborative	Learning	Making	Standards and		
Climate and Culture	_		Curriculum		
SMART (Specific, Measurable, Achievable, Relevant and Timely) Goal #2					
By the end of the 2020-2021 school year, 100% of	By the end of the 2020-2021 school year, 100% of certified staff will participate in monthly grade level and data team meetings to				
analyze mobility, student academic and behavioral data, make instructional decisions, develop specific RTI strategies to address tier					
needs and monitor the use effective instructional s	trategies to enhance the culture an	nd climate of classrooms	and the building as		

measured by PLC notes, RTI, PST, iReady, agendas, walkthrough data and common and formative assessments and data entered in Tyler.

S- Certified staff will participate in monthly meetings to analyze student mobility, academics, behavior and instruction

M- 100% of PLCs will document through notes and agendas RTI strategies used for effective instruction

- A- Tier needs will be determined through i-Ready, and other common and formative assessments
- R- Aligned with Pillar D Data-informed, Effective and Efficient Systems

T- 2020-2021 SY 30, 60, 90 days and Long Range checkpoints

## Rationale (name of the existing conditions/data points to support the selection of the objective/goal)

Based on PLC data, previous MAP, iReady, Achievement Series and other common and formative assessments (Mock MAP) achievement is improving; however, most students are still performing below grade level. Key issues identified through our needs assessment and root cause analysis indicate that our staff as a whole needs more knowledge and practice of effective reading/math/science instruction and behavior management strategies to support a diverse population of students.

## **Strategies for Improvement**

- 1. During weekly PLC time, teams will use a common focused agenda with established norms which will be uploaded in **Google Docs**
- 2. PLC teams will tier (RTI) students in groups to increase engagement and academic achievement
- 3. PLC teams will develop SMART goals to target academic and behavioral growth (ISP and SGOs)
- 4. Work with Community Partners who are skilled in the effective use of virtual, academic and behavioral strategies and techniques
- 5. During PLC time, teachers will discuss pacing and the effective use of the stated curriculum
- 6. PLC teams will establish the use of data notebooks to monitor iReady usage reports and iReady growth reports and other assessment data.
- 7. PLC teams will keep updated grade books and keep students informed of their progress

Funding Source(s): Comprehensive School Funds						
Action Steps	Start Date	Person Responsible	Resources	Completed/Date		
30 Days	August			October		
1. Meet Weekly in PLCs		Admin. Team/Leadership team/all PLCs	PLC agenda, goals notes			

2. The Administrative Team	Admin. Team/Leadership	PLC agendas, goals,
	1	
will meet with PLCs to	team/all PLCs	notes
establish requirements for		
meetings		
	Admin. Team/Leadership	
3. Establish a protocol/rubric	team/all PLCs	
for student focused teaching		Data Tracker,
and vertical alignment		Reading, Math &
and vertical anglinicit	Admin/Leadership team/all	Science
3. Establish school-wide	PLCs	
	PLUS	iReady Data, QRI,
instructional strategies to		Alpha Kids,
include student mobility and		
virtual learning		
		Survey Data
4. Tier Students based		Tyler Pulse
iReady/ Alpha Kids/QRI,	Principal/Leadership team/all	Comprehensive
summative and formative	PLCs	School
data	11203	Funds/Coaches and
uata		
	Principal/Leadership team/all	Interventionists
5. PLCs will develop	PLCs	
SMART goals and monitor		
assessments/interventions for	Principal/Leadership team/all	
academics and behaviors	PLCs/Coaches and	
(RTI)	interventionists	
6. Monthly onsite coaching	Principal/Leadership team/all	
•	PLCs	
cycle, instructional support,	rlus	
and professional		
development for teachers		

7. PLCs will work with VIP Movement or a similar organization and the Behavior Interventionist//Therapist through the PBS framework, book study and culturally responsive teaching and learning to monitor student' academic and behavioral growth.		Principal/Leadership team/all PLCs/VIP/Center for Conflict Resolution	VIP Movement/ Anthony Butler/ CCRR <i>The Will to Lead, The</i> <i>Skill to Teach</i> by Muhammad and Hollie	
60 Days	October		Comprehensive Schools Funds	November
			Schools I unds	
		PLCs/Admin/Building	Meeting notes and	
1.Continue to monitor PLC		Instructional	agendas submitted to	
agendas and meeting notes		Coaches/Leadership Team	Google Docs	
2. Continue book study to		PLCs/Principal/Building	Muhammad and	
measure values and core		Instructional	Hollie	
beliefs about students,		Coaches/Leadership Team		
teaching and learning				
3. PLCs will continue to		PLCs/Admin/Building	Data Notebooks	
monitor for student focused		Instructional	Reading, Math &	
learning strategies and		Coaches/Leadership Team	Science	
vertical alignment.			iReady Data, QRI,	
			Alpha Kids,	
4. PLCs will continue to		PLCSs/Admin/Building	Achievement Series	
learn and implement the RTI		Instructional	Academic and	
		Coaches/Leadership Team	Behavioral data	

process and reteach for mastery.			Coaching cycle data Data on Reading, Math & Science iReady Data, QRI, Alpha Kids	
90 Days	December		Comprehensive School Funds	March
<ol> <li>PLCs will continue to focus on data (academic and SEL) to inform instruction.</li> <li>PLCs will continue to regroup students into small</li> </ol>		PLCS/Admin/Building Instructional Coaches/Leadership Team/PST	Meeting notes and agendas submitted to Google Docs PLCs/Interventionists/ Coaches/Assessment	
regroup students into small groups based on assessments/interventions		PLCS/Admin/Building Instructional Coaches/Leadership Team	data	
3. PLCs will continue to participate in monthly coaching cycles for instructional support and professional development		PLCS/Admin/Building Instructional Coaches/Leadership Team	PLCs/Interventionists/ Coaches	

4. PLCs will continue to monitor progress toward academic and behavioral SMART goals.		PLCS/Admin/Building Instructional Coaches/Leadership Team	Data Notebooks Reading, Math & Science iReady Data, QRI, Alpha Kids, Achievement Series Academic and Behavioral data	
Long Range	March		Comprehensive Schools Funds	May
<ol> <li>PLCs will continue to upload completed agendas</li> <li>Skills and strategies</li> </ol>		PLCS/Admin/Building Instructional Coaches/Leadership Team	PLC agendas and notes Google Drive	
learned from the book study will be evident		PLCS/Principal/Building Instructional Coaches/Leadership Team	Survey data from book study/lesson plans/walkthrough	
3. Lesson plans will demonstrate the		PLCs	data	
implementation of vertical alignment			PLC meeting and agenda notes	

4. RTI will be fully implemented with a fluid schedule in place	Grade Level PLCs	Lesson Plans and RTI Schedule	
5. Academic data will show that at least 35% of students are performing at or above grade level	PLCs/Interventionists/Coaches	Academic Assessment/ Data Notebooks Reading, Math & Science iReady Data, QRI,	
6. Behavioral/SEL data will show a 5% decrease in at promise behaviors	PLCs/Admin/Leadership	Alpha Kids, Academic and Behavioral data	
7. The Coaching Cycle will be fully implement with supporting data.	Admin/Instructional Coaches	Data on Coaching Cycle	
8. Continue to review and revise behavior matrix and flow chart of classroom managed and office managed behaviors (PBS)	Admin/PLCs/PST/Student Support Services	PBS Matrix	
9. Revise structure for identifying students with SEL needs and implementing interventions.	Admin/PLCs/PST/Student Support Services	PBS Matrix	

Goal #3 - Circle the appropriate Pillar of t	he Continuous Improv	ement System this goal falls under:			
Leadership	Collaborative		Alignment of		
	Climate and	Effective Teaching and Learning	Standards and		
	Culture		Curriculum		
SMART (Specific, Measurable, Achievable, Relevant and Timely) Goal #3					
By November 2020, 100% of certified sta	ff members will use th	e stated District curriculum maps, common asses	sments, virtual and		
high viold instructional strategies the date	avala process with fi	ality to target student needs as measured by i De	adv at a coora of		

high yield instructional strategies, the data cycle process with fidelity to target student needs as measured by i-Ready, at a score of 80% or better on SGOs. Thus, Troost Elementary School will be able to demonstrate improvement in the performance of every student to meet or exceed the state standard or demonstrate required improvement and enable every student to meet their personal and academic goals. (We will focus on every student's strengths and opportunities ensuring growth.)

S- Certified staff will use the stated District curriculum maps with the support of instructional coaches and interventionists

M- i-Ready data, common/formative assessments virtual and high yield instructional strategies will be utilized

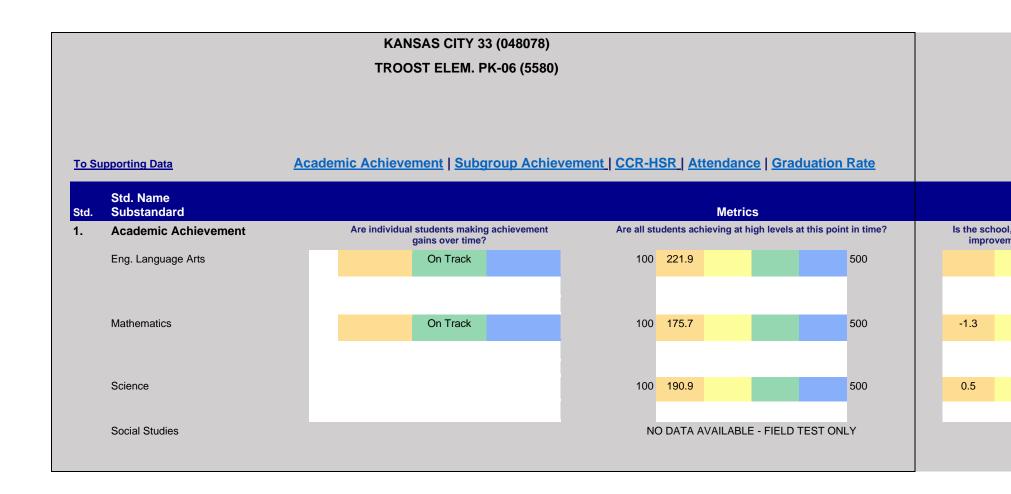
A- Students will receive effective instruction on a daily basis and demonstrate improvement in academic and personal goals

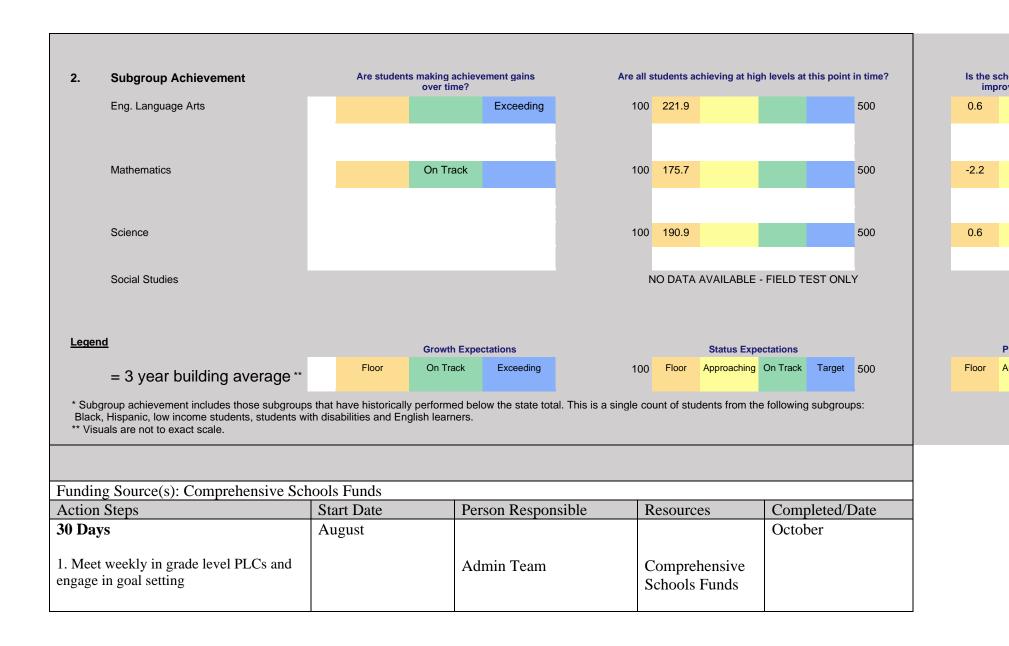
R- Aligned with Pillar A Personalized, Rigorous, Culturally Responsive Teaching and Learning

T-2020-2021 SY 30, 60, 90 days and Long Range checkpoints

## Rationale (name of the existing conditions/data points to support the selection of the objective/goal)

During the 2019-2020 school year, the administrative team was responsible for conducting 15 educational walkthroughs per week to ensure teachers utilized the stated curriculum and high yield instructional strategies to promote academic achievement. The Mock MAP is an indicator that students at Troost are not performing at grade level; however, the MAP data below is also a visual representation of our last data for MAP.





2. Administer pre and post assessments.		PLCs/Admin	Weekly agendas	
			and meeting	
3. Set and monitor SMART goals and		PLCs/Interventionists	notes	
post them.			District	
		Admin/Leadership	Assessment	
4. Use data to plan for instruction and student supports.		team/all PLCs	Resource	
student supports.				
5. Provide PD on virtual learning,		Leadership team/all	Pre and post data	
Culturally and Linguistically Responsive		PLCs/students		
Teaching and Learning including rationale			Assessment	
and specific strategies/protocols.			data/walkthrough	
		Admin/Leadership/Consu	data/high yield	
		ltant	instructional	
		CIPD	strategies	
			<b>D</b>	
			Resources on	
			Culturally	
			Responsive	
			pedagogy ie,	
			Ladson-Billings	
60 Days	October			November
		All PLCs/students	Academic	
1. Provide opportunities for students to			Assessment/	
track their data.			Data Notebooks	
		All	Reading, Math &	
2. Grade level teachers will collaborate to		PLCs/students/reading	Science	
provide tier 2 interventions to students in		and math	iReady Data,	
reading and math.		interventionists/Coach	QRI, Alpha	
			Kids, Academic	

4. Interventionists will work with teachers to help students transfer strategies they are learning in tier 3 interventions.		All PLCs/students/reading and math interventionists	and Behavioral data	
5. Provide differentiated professional development		Admin/Leadership/CIPD/ PLCs	Comprehensive School Funds	
6. Model virtual and high yield instructional strategies/protocols in classrooms, at PD days and staff meetings.		Admin/Leadership/CIPD/ PLCs	CIPD resources	
7. Review the workshop model and provide PD around specific components of reading, writing, and math.		Admin/Leadership/CIPD/ PLCs/reading and math interventionists	CIPD resources	
90 days	December			March
1. Continue to pre/post- test, analyze data and monitor for instruction		Leadership/grade-level PLCs/Coaches/Interventio nists	District Assessment resources	
2. Provide opportunities for learning walks and lesson studies.		Admin/Leadership/PLCs	Collaboration with PLCs and other buildings	
Long Range	March	Admin/Leadership/Coach es/Interventionists/	Instructional	May
1. Have a fluid intervention schedule with a specific intervention block for each grade level, RTI		PLCs	resources/RTI	

2. Grade level teachers will collaborate to provide tier 2-3 interventions to students in reading and math.	Admin/Leadership/Coach es/Interventionists/ PLCs	Instructional resources/RTI
3. Interventionists will work with teachers to help students transfer strategies they are learning in tier 3 interventions.	Admin/Leadership/Coach es/Interventionists/ PLCs	Instructional resources/RTI

Superintendent	Date
State Supervisor, School Improvement	Date
Federal Programs Supervisor/School Improvement Staff	Date