## Schoolwide Title I Improvement/Accountability Plan Template 2019-2020

Improvement/Accountability Plan						
Focus	of Plan	Name of LEA: Dr. S. Fowler	Check if appropriate			
(check	the		X Comprehensive School			
approp	oriate box):		***Requires a Regional School Improvement Team			
	LEA Name of School or Charter:					
X	School or	Troost Elementary School 5580	□ At-Risk			
(	Charter		□ Other			
	May 24,					
2019						
Purpos	se: To develo	p a plan for improving the top 3 ne	eds identified in the needs assessment.			
_			programs. Please check all that apply.			
	X Title I.A School Improvement					
		cation of Migratory Children				
		•	Children and Youth who are Neglected, Delinquent or At-Risk			
		iguage Instruction for English Learne	rs and Immigrant Children			
	Title IV 21 <sup>st</sup> Century Schools					
	Title V Flexibility and Accountability					
	Individuals with Disability Education Act					
	Rehabilitation Act of 1973					
	Carl D. Perkins Career and Technical Education Act					
	Workforce Innovation and Opportunities Act					
	Head Start Act					
	McKinney-Vento Homeless Assistance Act					
	Adult Education and Family Literacy Act					
	MSIP					
	Other State an	nd Local Requirements/Needs				
		-				

	Name	Position			
What staff/stakeholders have been involved in the	1. Dr. Lateshia Woodley	Assistant Superintendent of School Leadership			
needs assessment and	2. Dr. S. Fowler	Principal			
	3. Rocenetta Jacobs	Vice Principal			
development of this plan?	4. David Price	Teacher			
	5. Shavon Robinson	Teacher			
	6. Mary White	Teacher			
	7. Rychinda Johnson	Teacher			
	8. Melissa Hill	Teacher			
	9. Carly Prewitt	ELA Interventionist			
	10. Dana Sleeth	Math Interventionist			
	11. Bridgette Holmes	Parent			
	12. Angela Bell	Parent			
What are the key issues	1. During the 2018-2019 school year, Troost did not reach its target goal of 70.1 % for attendance.				
identified from the needs	Currently, 67% of students attend school 90% of the time.				
assessment?	2. Student discipline continues to be problematic. 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 that 200 days of OSS.				
		ost is moving in a positive direction; however; during the 2018- ot meet its goal of 50% of students performing at Tier I in ELA			
		in Tier I in reading while 18% of students are in Tier I in Math			
What are the prioritized		rove to support academic achievement (PBIS, RTI, PLC)			
needs for the LEA or		high yield instructional strategies, trauma, restorative practices			
building based on a root					
cause analysis?	and collaboration/PLCs is needed to improve classroom instruction in all contents areas, particularly in reading, math and science (PLC, RTI)				
	3. 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)	1 (			

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

Goal #1 - Circle the appropriate Pillar of the Continuous Improvement System this 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, Achievable, Relevant and Timely) Goal #1

By the end of the 2019-2020 school year, the Leadership Team at Troost Elementary School will meet with PLCs bi-weekly to discuss high yield instructional strategies, RTI, PBIS, attendance and additional walkthrough data to increase teacher effectiveness. This should increase academic achievement by 10%, increase student attendance from a goal of 70.1% to 75% and reduce behavioral incidents by 10% as measured by attendance data, i-Ready data, Alpha Kids, AQ data, data entered in Tyler, Needs assessment, root cause analysis, formative assessments; etc.

- S- The Leadership Team at Troost will meet with PLCs bi-weekly to discuss high yield instructional strategies
- M- RTI, PBIS, attendance, i-Ready, Alpha Kids, AO and additional walkthrough data will be utilized
- A- Increase in academic achievement by 10%, increase in attendance from a goal of 70.1% to 75% and reduce behavioral incidents by 10%
- R- Aligned with Pillar D for data-informed, effective and efficient systems
- T- 2019-2020 SY with 30, 60 and 90 days and Long Range checkpoints

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

The Troost Leadership team evaluated academic programming and performance data by analyzing local assessment data, demographic data and MAP results. The indicators of attendance, behavior, and academics have shown the Leadership Team that the culture within Troost will need to be strengthened. We have discussed these indicators and decided as a collaborative team, that building a cohesive network within our teacher leaders will enhance our school-wide culture. Data from Tyler revealed that 757/1064 behavior incidents occurred in classrooms predominately M-W. Evidence from the Fishbone activity supports that creating a growth mindset culture will increase teacher productivity, academic achievement and decrease behavioral concerns which is in alignment with District goals.

• Strategic Thinking: The leadership team sets the vision and enables teachers to equip students with 21st century skills that prepare them for college/careers.

- 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

participate in MLDS).

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 monthly basis. 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

- 1. MLDS, 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

Action Steps	Start Date	Person Responsible	Resources	Completed/Date
30 Days	August		Comprehensive Schools	October
			Funding	
1. Admin. will participate in		Principal/Admin.		
MLDS		Team will be	MLDS Resources	
		responsible for		
		Instructional		
		Leadership		

2. School-wide PD on Data		Missouri Schoolwide Positive
Teams, PBS, RTI, Culturally		Behavior Systems
Responsive/ Trauma		Deliavior Systems
Responsive/ Trauma	Duin aire al/A dunin	
2.14 .11 .01 /D	Principal/Admin.	
3. Monthly Observation/ Data	Team will be	
Team	responsible for	District resources
Meetings/Celebrations/Attendance	Instructional	
	Leadership/Attendance	
	Committee/PST	
4. Work with i-Ready Consultant		
	Principal/Admin.	
5. Culturally Responsive/ Trauma	Team will be	
ev enting reseptions of transmit	responsible for	PLC agendas and
6. Develop a schedule for high	Instructional	notes/observational data
yield instructional strategies of the	Leadership/Attendance	notes/observational data
•	Committee/PST	CAMC 1 TNTD 11-41 1.
month	Commutee/FS1	SAMS and TNTP walkthrough
		data
7. Conduct 3 walkthroughs per		
day no matter what	Admin. Teams and	Walkthrough data and notes
	PLCs	
8. Create a coaching cycle and		
conversation plans for at least 3	Admin. Teams and	Meeting notes and agendas
teachers per week	PLCs	
9. The Admin team will meet	Admin/Instructional	
daily to debrief and weekly to	team	
discuss Big Rocks		
	Admin.	
	team/Instructional	
	team	
	Call	

60 Days	October		Comprehensive School Funds	November
1. RTI in Place, Continued PD/PBS	Celosei	Administrative Team/PLCs	Meeting notes and agendas  Meeting notes and agendas	T (O (CINCO)
<ul><li>2. Monthly Observations/ Data Team Meetings</li><li>3. Celebrations/ Communicate</li></ul>		Administrative Team/PLCs	Newsletters and meeting notes/announcements	
Academic and Social/Emotional Progress		Administrative Team/PLCs/PST/ announcement		
90 Days	December		Comprehensive Schools Funds	March
1. RTI Implemented/ Monitored		Principal/Admin. Team/Leadership Team	Notes and meeting agendas/observations	
2. Weekly Observations/ Data Team Meetings		Admin. /PLCs	Notes and meeting agendas	
3. Communicate Academic/ Social/Emotional Progress		Admin. Team/PST/PLCs	Notes/observations/celebrations	

	3.5			
Long Range	March			May
1. RTI Fully Implemented/		Admin.	Walkthrough data and feedback	
Student Achievement increased		Team/Leadership Team/PLC	Formative and Summative assessment	
2. PBS Fully Implemented and				
Challenging Behaviors Decreased		Admin. Team/PLC/PBS/PST	PLC meeting notes and data entered in Tyler	
3. Review and revise behavior				
matrix and flow chart of		Admin.	PLC meeting notes and data	
classroom managed and office managed behaviors.		Team/PLC/PBS/PST	entered in Tyler	

Goal #2 - Circle the appropriate Pillar of the Continuous Improvement System this goal falls under:				
and Culture	ffective Teaching and Learning	Data-Based Decision Making	Alignment of Standards and Curriculum	

#### SMART (Specific, Measurable, Achievable, Relevant and Timely) Goal #2

By the end of the 2019-2020 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 strategies to enhance the culture and climate of classrooms and the building as measured by PLC notes, RTI, Achievement Series, 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 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-Readdy, Achievement Series and other common and formative assessments
- R- Aligned with Pillar D Data-informed, Effective and Efficient Systems
- T- 2019-2020 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, MAP, iReady, Achievement Series and other common and formative assessments, less than 21% of students are performing at grade level. Key issues identified through our needs assessment and root cause analysis indicate that our staff as a whole lack knowledge of effective reading/math instruction and behavior management strategies to support challenging and struggling learners.

#### **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. During PLC time, teachers will rate themselves on a continuum of components for student focused instruction
- 3. PLC teams will implement school-wide instructional strategies of the month

- 4. PLC teams will tier (RTI) students in groups to increase engagement and academic achievement
- 5. PLC teams will develop SMART goals to target academic and behavioral growth
- 6. Work with Community Partners who are skilled in the effective use of academic and behavioral strategies and techniques
- 7. During PLC time, teachers will discuss pacing and the effective use of the stated curriculum
- 8. PLC teams will establish the use of data notebooks to monitor iReady usage reports and iReady growth reports and other assessment data.
- 9. PLC teams will keep updated grade books and keep students informed of their progress

Funding Source(s): Comprehensive School Funds

August  1. Meet Weekly in PLCs  2. The Administrative Team will meet with PLCs to establish requirements for meetings  3. Establish a protocol/rubric for student focused teaching  Admin. Team/Leadership team/all PLCs  Admin. Team/Leadership team/all PLCs  Admin. Team/Leadership team/all PLCs	ed/Date
2. The Administrative Team will meet with PLCs to establish requirements for meetings  team/all PLCs  Admin. Team/Leadership team/all PLCs  notes  PLC agendas, goals, notes  3. Establish a protocol/rubric  Admin. Team/Leadership	
2. The Administrative Team will meet with PLCs to establish requirements for meetings  team/all PLCs  Admin. Team/Leadership team/all PLCs  notes  PLC agendas, goals, notes  3. Establish a protocol/rubric  Admin. Team/Leadership	
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will meet with PLCs to establish requirements for meetings  Admin. Team/Leadership team/all PLCs  Admin. Team/Leadership  Admin. Team/Leadership	
establish requirements for meetings team/all PLCs notes  3. Establish a protocol/rubric Admin. Team/Leadership	
meetings  3. Establish a protocol/rubric  Admin. Team/Leadership	
3. Establish a protocol/rubric Admin. Team/Leadership	
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and vertical alignment Data Tracker,	
Reading, Math &	
3. Establish school-wide Admin/Leadership team/all Science	
instructional strategies to PLCs iReady Data, QRI,	
include student mobility  Alpha Kids,	
Achievement Series	
4. Tier Students based	
iReady/ Alpha Kids/QRI,	
summative and formative    Survey Data   Sur	
data Principal/Leadership team/all Tyler Pulse PLCs	

academics and behaviors (RTI)  6. Monthly onsite coaching cycle, instructional support, and professional development for teachers  7. PLCs will work with VIP Movement and the Behavior Interventionist//Therapist through the PBS framework, book study and culturally responsive teaching and learning to monitor student' academic and behavioral growth.	October	PLCs Principal/Leadership team/all PLCs/Coaches and interventionists  Principal/Leadership team/all PLCs  Principal/Leadership team/all PLCs/Anthony Butler/Center for Conflict Resolution	CSFunds/Coaches and Interventionists  VIP Movement/ Anthony Butler/ CCRR  The Will to Lead, The Skill to Teach by Muhammad and Hollie  Comprehensive	November
			Schools Funds	

1.Continue to monitor PLC agendas and meeting notes  2. Continue book study to measure values and core beliefs about students, teaching and learning	PLCs/Admin/Building Instructional Coaches/Leadership Team  PLCs/Principal/Building Instructional Coaches/Leadership Team	Meeting notes and agendas submitted to Google Docs  Muhammad and Hollie	
<ul><li>3. PLCs will continue to monitor for student focused learning strategies and vertical alignment.</li><li>4. PLCs will continue to learn and implement the RTI process and reteach for mastery.</li></ul>	PLCs/Admin/Building Instructional Coaches/Leadership Team  PLCSsAdmin/Building Instructional Coaches/Leadership Team	Data Notebooks Reading, Math & Science iReady Data, QRI, Alpha Kids, Achievement Series Academic and Behavioral data	
		Coaching cycle data	
		Data on Reading, Math & Science iReady Data, QRI, Alpha Kids, Achievement Series	

90 Days	December		Comprehensive	March
			School Funds	
1. PLCs will continue to		PLCS/Admin/Building Instructional	Meeting notes and agendas submitted to	
focus on data (academic and SEL) to inform instruction.		Coaches/Leadership Team/PST	Google Docs	
2. PLCs will continue to regroup students into small			PLCs/Interventionists/ Coaches/Assessment	
groups based on assessments/interventions		PLCS/Admin/Building Instructional Coaches/Leadership Team	data 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	
professional development		PLCS/Admin/Building	Data Notebooks	
4. PLCs will continue to		Instructional	Reading, Math & Science	
monitor progress toward academic and behavioral		Coaches/Leadership Team	iReady Data, QRI,	
SMART goals.			Alpha Kids,	
			Achievement Series Academic and	
			Behavioral data	

Long Range	March		Comprehensive Schools Funds	May
1. PLCs will continue to				
upload completed agendas		PLCS/Adminl/Building Instructional Coaches/Leadership Team	PLC agendas and notes Google Drive	
2. Skills and strategies		PLCS/Principal/Building	Survey data from	
learned from the book study		Instructional	book study/lesson	
will be evident		Coaches/Leadership Team	plans/walkthrough data	
3. Lesson plans will		PLCs	PLC meeting and	
demonstrate the implementation of vertical alignment			agenda notes	
4. RTI will be fully		Grade Level PLCs	Lesson Plans and RTI	
implemented with a fluid schedule in place			Schedule	
m. p.m		PLCs/Interventionists/Coaches	Academic	
5. Academic data will show			Assessment/ Data	
that at least 50% of students			Notebooks Reading,	
are performing at or above			Math & Science	
grade level			iReady Data, QRI,	
_			Alpha Kids,	
		PLCs/Admin/Leadership	Achievement Series	

6. Behavioral/SEL data will	Academic and
show a 10% decrease in at promise behaviors	Behavioral data
promise behaviors	Admin/Instructional Coaches Data on Coaching
7. The Coaching Cycle will	Cycle
be fully implement with	
supporting data.	
	Admin/PLCs/PST/Student PBS Matrix
8. Continue to review and	Support Services
revise behavior matrix and flow chart of classroom	
managed and office managed	
behaviors (PBS)	
	PBS Matrix
9. Revise structure for	Admin/PLCs/PST/Student
identifying students with	Support Services
SEL needs and implementing	
interventions.	

Goal #3 - Circle the approp	priate Pillar of the Co		stem this goal falls u	nder:	
Leadership	Collaborative Climate and	Effective Teaching and Learning		Data-Based Decision Making	Alignment of Standards and
	Culture			Decision waxing	Curriculum

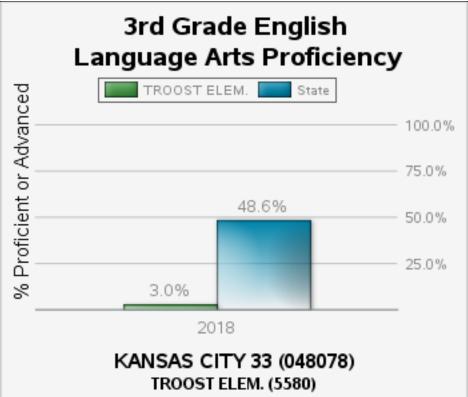
#### SMART (Specific, Measurable, Achievable, Relevant and Timely) Goal #3

By November 2019, 100% of certified staff members will use the stated District curriculum maps, common assessments, high yield instructional strategies, the data cycle process with fidelity to target student needs as measured by i-Ready, at a score of 90% 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 and high yield instructional 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-2019-2020 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 2018-2019 school year, the administrative team was responsible for conducting 10 educational walkthroughs per week to ensure teachers utilized the stated curriculum and high yield instructional strategies to promote academic achievement. This was not the case. ELA is just one visual example to demonstrate that students at Troost are not performing at grade level. Extend MAP results indicate lower achievement in Math as well.



Content Area	Grade	Year	Students who must test(Accountable)	MAP-A	MAP-A %	LND	Below Basic	Basic	Proficient	Advanced
Eng. Language Arts	03	2018	52	0	0.0	0.0	59.6	36.5	*	*
Eng. Language Arts	04	2018	57	0	0.0	0.0	42.1	49.1	5.3	3.5
Eng. Language Arts	05	2018	59	0	0.0	0.0	27.1	61.0	10.2	1.7
Eng. Language Arts	06	2018	54	0	0.0	0.0	38.9	46.3	11.1	3.7
Mathematics	03	2018	52	0	0.0	3.9	70.0	26.0	*	*

Mathematics     05     2018     59     0     0.0     1.7     77.6     20.7     *     *       Mathematics     06     2018     54     0     0.0     0.0     66.7     14.8     16.7     1.9	Mathematics	04	2018	57	0	0.0	0.0	82.5	15.8	*	*
Mathematics 06 2018 54 0 0.0 0.0 66.7 14.8 16.7 1.9	Mathematics	05	2018	59	0	0.0	1.7	77.6	20.7	*	*
	Mathematics	06	2018	54	0	0.0	0.0	66.7	14.8	16.7	1.9

Funding Source(s): Comprehensive Schools Funds

Tuliding Bource(3). Comp	renensive believes	i unus		
Action Steps	Start Date	Person Responsible	Resources	Completed/Date
30 Days	August	Admin Team	Comprehensive	October
			Schools Funds	
1. Meet weekly in grade				
level PLCs and engage in		PLCs/Admin	Weekly agendas	
goal setting			and meeting notes	
2 Administer are and nest		PLCs/Interventionists	District	
2. Administer pre and post assessments.			Assessment	
assessments.			Resource	
3. Set and monitor		Admin/Leadership team/all PLCs		
SMART goals and post			Pre and post data	
them.		Leadership team/all PLCs/students		
			Assessment	
4. Use data to plan for			data/walkthrough	
instruction and student		Admin/Leadership/Consultant	data/high yield	
supports.		CIPD	instructional	
5. Provide PD on Culturally			strategies	
and Linguistically				
Responsive Teaching and			Resources on	
Learning including			Culturally	
rationale and specific			Responsive	
strategies/protocols.				

60 Days	October		pedagogy ie, Ladson-Billings	November
1. Provide opportunities for students to track their data.		All PLCs/students		
2. Create intervention schedule with a specific intervention block for each grade level.		Leadership/Interventionist/Coaches	Academic Assessment/ Data Notebooks Reading, Math & Science	
3. Grade level teachers will collaborate to provide tier 2 interventions to students in reading and math.		All PLCs/students/reading and math interventionists	iReady Data, QRI, Alpha Kids, Achievement Series Academic and Behavioral data	
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	Zonavierar auta	
5. Provide differentiated professional development		Admin/Leadership/CIPD/PLCs	Comprehensive School Funds	
6. Model high yield instructional strategies/protocols in		Admin/Leadership/CIPD/PLCs	CIPD resources	
classrooms, at PD days and staff meetings.			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  1. Continue to pre/post-test, analyze data and monitor for instruction	December	Leadership/grade-level PLCs/Coaches/Interventionists	District Assessment resources	March

3. Provide opportunities for learning walks and lesson studies.		Admin/Leadership/PLCs	Collaboration with PLCs and other buildings	
Long Range  1. Have a fluid intervention schedule with a specific intervention block for	March	Admin/Leadership/Coaches/Interventionists/PLCs	Instructional resources/RTI	May
each grade level, RTI  2. Grade level teachers will collaborate to provide tier 2-3 interventions to students in reading and math.		Admin/Leadership/Coaches/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/Coaches/Interventionists/PLCs	Instructional resources/RTI	
Superintendent		Date		

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