	2019-2020 Banneker Schoolwide Title I Improvement/Accountability Plan Improvement/Accountability Plan				
Focus of Plan	Name of LEA: Kansas City 33	Check if appropriate			
(check the		X. Comprehensive School			
appropriate box):	Name of School or Charter:	***Requires a Regional School Improvement Team			
	Benjamin Banneker Elementary	Targeted School			
□ School or	School	□ At-Risk			
Charter					
Date: 9/28/19					
Purpose: To develo	p a plan for improving the top 3 ne	eds identified in the needs assessment.			
One plan may meet the needs of a number of different programs. Please check all that apply. Title I.A School Improvement Title I.C Education of Migratory Children Title I.D Prevention and Intervention Programs for Children and Youth who are Neglected, Delinquent or At-Risk Title II.A Language Instruction for English Learners and Immigrant Children Title IV 21 st 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					

	Name	Position
What staff/stakeholders	1. Lateisha Woodley	Assistant Superintendent of School Leadership
ave been involved in the	2. Harrison Neal Sr.	Principal
eeds assessment and	3. Brenda Barnes	Vice Principal
evelopment of this plan?	4. Tracy Pruitt	Teacher
	5. Kourtney Williams	Teacher
	6. Monique Young	Counselor
	7. Crystal Shakur	Math Interventionist
	8. LaTanya Handy	ELA Interventionist
	9. Nylah Evans-Watson	Parent SAC Chair
	10. Ruby Mitchell	Parent
What are the key issues	1. During the 2018-2019 school year leade	ership did not meet the goal of 60% of time spent
dentified from the needs	instructionally. The time spent instruction	nally was 50.8%.
assessment?		
	-	18 MAP indicated that 12.6% of students scored of the students scored proficient or advanced in
	3. During the 2018-2019 school year Bann goal was 72.96%.	neker failed to reach the 90/90 attendance goal. The
	4. During the 2018-2019 school year Benj of School Suspension.	amin Banneker accrued 234 incidents leading to Ou
	5. During the 2019-2020 school year 15 or teaching experience.	ut of 19 classroom teachers will have 4 years or less

	 6. Teachers were tiered based on i-Ready Annual growth Data. 19 out of 19 teachers are Tier 3 based on 79% or less of students met individual i-Ready Projected Individual Growth. 7. What did the Survey Reveal According to the needs assessment teacher survey only 23.1% of teachers strongly agreed and 30.8% agreed that "(the) school systematically addresses essential content." (question 40) Teachers do not understand how to effectively use instructional blocks. According to the needs assessment teacher survey only 7.7% of teachers strongly agreed and 38.5% of teachers agreed that "the amount of essential content that has been identified can be addressed in the instructional time available to teachers." (question 41) According to the needs assessment student survey only 12% of students strongly agreed and 18% agreed that "(the) students in my school are friendly." (question 16)
What are the prioritized needs for the LEA or building based on a root cause analysis?	1. Need to Improve classroom instruction to increase student performance in Reading, Math, and Science. 2. Need to Enhance collaborative culture to support high achievement and personal development through professional learning communities. 3. Need to increase attendance 4. Need to Reduce Out of School Suspensions

The Goals and the Plan					
(Choose no more than 3 goals to focus on with your improvement plan)					
Goal #1 - Ci	Goal #1 - Circle the appropriate Pillar of the Continuous Improvement System this goal falls under:				
		-			
Leadership	Collaborative Climate	Effective Teaching and	Data-Based Decision	Alignment of	
	and Culture	Learning	Making	Standards and	
				Curriculum	
SMART (Specific, Meas	urable, Achievable, Relev	ant and Timely) Goal #1			

SAM School Administrator manager will be used to increase principal instructional effectiveness by strategically scheduling out day to day operations to identify specific learning targets in Reading, Math, and Science within each classroom. The administrator's SAM goal is 60% of administrator time will be spent on instruction by June 2020.

During the 2019-2020 School year, Banneker School Administrative team will focus on developing an instructional leadership team that will meet bi-weekly to discuss walk-through data, tiered teacher supports, instructional strategies, and professional learning needs, to increase teacher effectiveness. In addition, the administrator will participate in the 2019-2020 Missouri Leadership Development System.

The Leadership goal aligns with Kansas City Public School Strategic Plan Pillar C (Strategic Plan Priority 9.2)-Caring Effective Teachers in Every Classroom and Effective Leaders in Every School.

Specific- Implement a Data Based Instructional Leadership Team Process to increase teacher effectiveness and the administrator will participate in Missouri Leadership Development System.

Measurable- Walk-through data, I-Ready Data, Achievement Series Data and

Achievable-Improve the percentage of teachers by 10 percent moving from Tier 3 to Tier 2 and/or the percentage of

teachers by 10 percent scoring proficient or advancing as evidenced by walk-throughs.

Relevant- Aligned to the data needs assessment

Timely- 2019-2020 school year with 30, 60, 90 day check points

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

- 1. SAMS Baseline Data-August 2018-July 2019 56% of administrators time spent instructionally.
- 2. According to the needs assessment teacher survey only 23.1% of teachers strongly agreed and 30.8% agreed that "(the) school systematically addresses essential content." (question 40)
- 3. Teachers do not understand how to effectively use instructional blocks. According to the needs assessment teacher survey only 7.7% of teachers strongly agreed and 38.5% of teachers agreed that "the amount of essential content that has been identified can be addressed in the instructional time available to teachers." (question 41)
- 4. Student performance data from the 2018 MAP indicated that 12.6% of students scored proficient or advance in ELA and 14.2% of the students scored proficient or advanced in Mathematics.
- 5. Developing a growth mindset will enhance teacher performance when instructing students.
- 6. Teachers can influence the way students see and think about things and provide multiple perspectives for learning to occur.

Strategies for Improvement

"Ironically, teams succeed because they are exceedingly human. By acknowledging the imperfections of their humanity, members of functional teams overcome the natural tendencies that make trust, conflict, commitment, accountability, and a focus on results so elusive." – Lencioni

1. Maximize use to instructional time using the Sam's tool as outlined below.

SAM first responders used to filter out discipline, questions, direction on importance. SAM calendar used to strategically plan day to day operations for principal. SAM time tracker used for feedback on teacher to increase the quality of instruction.

- 1. Establish Leadership team calendar, protocols, procedures, progress monitoring plan.
- 2. Implement the coaching feedback cycle with each administrator and instructional coach will conduct a minimum of 5 walk-throughs per week and provide feedback using the TNTP Walk- through tool.

3. Implement a tiered teacher support plan MSIP Standard(s): 2.1, 2.2 Funding Source(s): Local and Comprehensive Funds						
Action Steps	Start Date	Person Responsible	Resources	Completed/Date		
30 Days				□ 10/2019		
 Establish a calendar of walkthroughs for each teacher. Identify protocols and procedures for obtaining baseline and observation data on number of walkthroughs and direct feedback cycles Minimum of 5 observations per week for administration and 10 coaching sessions for Instructional 	8/2019	Principal/Vice- Principal /Instructional Coaches	Comprehensive Funds -2 Instructional Coaches (Budget \$160,000)			

4. Bi-Weekly Instructional Walkthrough Data Cycles				
 60 Days 1. Minimum of 4 observations per teacher based on Tiered Support Model 2. Provide feedback monthly: 4 direct and 4 non-direct to every teacher based on Tiered Support Model 3. Bi-Weekly Instructional Walkthrough Data Cycles 4. Review Achievement Series Pre to Post Summative 	10/2019	Principal/Vice- Principal /Instructional Coaches	Comprehensive Funds -2 Instructional Coaches (Budget \$160,000)	□ 11/2019
90 Days 1. Data Presentations and Meetings				□ 03/2020

 2. Teachers will be re- Tiered based on Data cycle 3. Identify the number of walkthroughs and direct feedback cycles based on Tier Support Model 4. Conduct Needs Assessment based on teacher instructional data. 	12/2019	Principal/Vice- Principal /Instructional Coaches	Comprehensive Funds -2 Instructional Coaches (Budget \$160,000)	
Long Range 1. Consistently meet weekly SAM instructional goal 2. Increase number of observations and feedback 3. Increase alignment in professional development with	01/2020	Principal/Vice- Principal /Instructional Coaches	Comprehensive Funds -2 Instructional Coaches (Budget \$160,000)	05/2020

emphasis on PLC's and RTI Models		

Leadership	Collaborative	Effective Teaching and	Data-Based	Alignment of
	Climate and	Learning	Decision Making	Standards and
	Culture			Curriculum
SMART (Specific, Measurable	e, Achievable, Releva	nt and Timely) Goal #2		
During the 2019- 2020 school y proficient and advanced by 3.5 implementation of RTI, increa	5 percent on the end o	of the year MAP assessment.	The goal will be accor	mplished by the
8	00 0	·	6	A (Strategic Plan
The Effective Teaching and Le Priority 2.2)-Personalized, Rig Specific-Implement RTI and P	orous, Culturally Re PLC's with fidelity to	sponsive Teaching and Learn increase student achievement	ng.	A (Strategic Plan
Priority 2.2)-Personalized, Rig Specific-Implement RTI and P Measurable- I-Ready Data, Ac Achievable- Using the universa supports for students using int	orous, Culturally Re LC's with fidelity to hievement Series Da al screener I-Ready, j erventionist will resu	sponsive Teaching and Learn increase student achievement ta, Map Data progress monitoring using ach ilt in an increase in a 10 perce	ing. ievement series and i	ndividualized
Priority 2.2)-Personalized, Rig	orous, Culturally Re PLC's with fidelity to chievement Series Da al screener I-Ready, j erventionist will resu e year MAP assessme	sponsive Teaching and Learn increase student achievement ta, Map Data progress monitoring using ach lt in an increase in a 10 perce ent.	ing. ievement series and i nt increase in student	ndividualized s scoring proficient

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

Strategies for Improvement

•	Student performance data from the 2016 MAP showed that 21.4% of the students scored proficient or advanced in ELA and
	10.3% of the students tested scored proficient or advanced in Mathematics and 11.1% of 5th Grade Science students tested
	scored proficient & advanced.

- Student performance data from the 2017 MAP showed that 21.7% of the students tested scored proficient or advanced in ELA and 12.0% of the students tested scored proficient or advanced in Mathematics and 7.7% of 5th Grade Science students tested scored proficient & advanced.
- Student performance data from the 2018 MAP showed that 12.6% of the students tested scored proficient or advanced in ELA and 14.2% of the students tested scored proficient or advanced in Mathematics.
- According to the needs assessment teacher survey only 23.1% of teachers strongly agreed and 30.8% agreed that "(the) school systematically addresses essential content." (question 40)
- Teachers do not understand how to effectively use instructional blocks. According to the needs assessment teacher survey only 7.7% of teachers strongly agreed and 38.5% of teachers agreed that "the amount of essential content that has been identified can be addressed in the instructional time available to teachers." (question 41)

Funding Source(s): Comprehensive Funds, Local Funds, 1003(a)					
	· · · · · · · · · · · · · · · · · · ·	Funds, 1003(a)			
Action Steps	Start Date	Person Responsible	Resources	Completed/Date	
 30 Days 1. Establish PLC Calendar 2. Provide ongoing professional development regarding PLC's and RTI model 3. Establish Data Notebooks by teacher 	08/1/2019	Principal/Vice-Principal /Instructional Coaches/Teacher	Data Tracker, Reading, Math & Science iReady Data, QRI, Alpha Kids, Achievement Series	□ 10/2019	

4. Tier Students based iReady/ Alpha Kids/QRI, summative and formative data			Comprehensive Funds -2 Instructional Coaches (Budget \$160,000)	
60 Days				□ 12/2019
 Conduct PLC audit utilizing district PLC rubric and provide feedback Conduct Professional Development needs assessment to monitor and adjust Establish small group coaching cycle Regroup students in small groups based upon assessments to work with interventionist Small group instruction using non-adopted 	10/2019	Principal/Vice-Principal /Instructional Coaches/Teacher	Data Tracker, Reading, Math & Science iReady Data, QRI, Alpha Kids, Achievement Series Comprehensive Funds -2 Instructional Coaches (Budget \$160,000) -2 Part Time Interventionist (\$32,802)	

<mark>curriculum: guided</mark> reading program			-Non-adopted curriculum: guided reading program (\$33,920)	
 90 Days 1. Adjust professional development calendar 2. Continue ongoing professional development based on needs assessment 3. Facilitate data presentations utilizing teacher data notebooks 4. Regroup students in small groups based upon assessments to work with interventionist 5. Small group instruction using Non-adopted curriculum: guided reading program 	12/2019	Principal/Vice-Principal /Instructional Coaches/Teacher	Data Tracker, Reading, Math & Science iReady Data, QRI, Alpha Kids, Achievement Series Comprehensive Funds -2 Instructional Coaches (Budget \$160,000) -2 Part Time Interventionist (\$32,802) -Non-adopted curriculum: guided reading program (\$33,920)	03/2020
Long Range				□ 5/2020

1. MAP TEST	1/2020	Principal/Vice-Principal	MAP Test	
		/Instructional		
		Coaches/Teacher/Test		
		Administrator		

Goal #3 - Circle the appropriate Pillar of the Continuous Improvement System this goal falls under:						
Leadership	Collaborative Climate and Culture	Effective Teaching and Learning	Data-Based Decision Making	Alignment of Standards and Curriculum		
SMART (Specific, Me	easurable, Achievable,	Relevant and Timely) Goal #3	}			
During the 2019- 2020 school year, Banneker Elementary school will implement strategies such as implementing an effective Problem-Solving Team, social and emotional learning, and trauma informed care practices aimed at increasing attendance and decreasing out of school suspensions. Banneker's attendance at the end of the 2019-2020 school year will increase by 4% or higher moving from 69% to 73% utilizing the state 90/90 measurable. Banneker's Out of School Suspension will decrease by 10% moving from 234 Out of School Suspensions to 94 Out of School Suspensions or less by the end of 2019- 2020. The Data-Based Decision Making goal aligns with Kansas City Public School Strategic Plan Pillar A (Strategic Plan Priority 3.4)-Personalized, Rigorous, Culturally Responsive Teaching and Learning						
social and emotional l	earning strategies	ecrease student discipline by in g data from Tyler and Pulse	nplementing effective proble	m solving teams and		
e	Monitoring using data	tracking within the Problem S	Solving Team will result in th	e team meeting the		

Relevant-Attendance and Discipline are leading indicators used in school turnaround efforts and was noted as a need on needs assessment.

Timely- Goal will be accomplished by the end of the school year using monthly data check points to monitor progress. 100% of the teachers will collaborate on instructional data, attendance monitoring, and student Problem Solving Team case studies to analyze, set goals, and create strategies to improve academic performance, attendance, and behavior by submitting PLC minutes and PST meeting notes monthly by May 2020.

Banneker's attendance at the end of the 2019-2020 school year will be 73% or higher utilizing the state 90/90 measurable. Banneker's discipline utilizing Out of School Suspension as the indicator will have 176 counts of OSS or less for the 2019-2020 school year.

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

During the 2017-2018 school year, Banneker failed to reach the 90/90 attendance goal. Benjamin Banneker 90/90 attendance was 69% for the 2017-2018 school year. During the 2018-2019 school year Banneker student's loss 567 days due to Out of School Suspension and had 234 counts of Out of School Suspension.

- Banneker had a 60% mobility rate during the 2018-2019 school year. According to John Hattie "Mobility has the single most negative impact on academic outcomes."
- Banneker had 1 out of 8 students identified as Students in Transition during the 2018-2019 school year.
- According to the needs assessment student survey only 12% of students strongly agreed and 18% agreed that "(the) students in my school are friendly." (question 16)
- Overview of School Community
- Median household income below state average. Median house value significantly below state average. Black race population percentage significantly above state average. Median age below state average. Foreign-born population percentage below state average. Renting percentage above state average. Length of stay since moving in significantly below state average. House age above state average. Percentage of population with a bachelor's degree or higher significantly below state average. (http://www.city-data.com/zips/64132.html)

• During the 2018-2019 school year 73 students (18% of student population) were referred to the Problem Solving Team for academic, behavior (social and emotional) and attendance support.

Strategies for Improvement

- Full-Time Behavior Interventionist- to address social stressors impacting academic performance
- Implementation of Tiered MTSS to address academic, behavior, attendance, social/emotional needs.
- Communities In School Director- to address lack of community resources and basic student/family needs.
- Continue scheduled time for PLC team meetings.
- Support PLC teams implementation of the Data Team process with the in building Coaches.
- Model and monitor continuation of the Data Tracking process during weekly PLC meetings.
- Collect and analyze current data from student's informal and formal assessments.
- Demonstrate high levels of trust and engage and participate in collaborative discussion.
- Make data-driven decisions.
- Daily Attendance Meetings
- Problem Solving Team Meetings will be held with Behavior Interventionist and Communities In Schools
- Parent meetings with Chronically Absent Students
- KCPS Success Mentors Initiative

Funding Source(s): Comprehensive Funds, Local Funds, 1003(a)

Action Steps	Start Date	Person Responsible	Resources	Completed/Date
Action Steps	Start Date	rerson kesponsible	Resources	Completed/Date
30 Days				□ 10/2019
1. Implement				
individualized				
student attendance	08/2019	Principal/Building	Principal/Building	
goals		Instructional	Instructional	
2. Create		Coaches/Behavior	Coaches/Behavior	
attendance visuals		Interventionist/Communities	Interventionist/Communities	
for every classroom		In Schools/PLC Teams/PST	In Schools/PLC Teams/PST	

3. Provide		Team/Attendance	Team/Attendance	
		Committee	Committee	
professional		Commutee	Commutee	
development			Comprehensive Funds	
regarding Trauma			-Communities In Schools	
Informed Care and			Director (Budget \$25,000)	
Positive Behavior				
Supports			-Behavior Interventionist	
			(Budget (\$71,590)	
4. Provide			_	
professional			-2 Instructional Coaches	
development			(Budget \$160,000)	
regarding the				
Problem-Solving				
Team				
5. Continue use of				
attendance				
committee				
60 Days				□ 12/2019
1. Implement PST				
Process				
2. Tier students				
based on	10/2019	Principal/Building	Principal/Building	
Attendance		Instructional	Instructional	
Pyramid Model		Coaches/Behavior	Coaches/Behavior	
3.Tier students		Interventionist/Communities	Interventionist/Communities	
based on Positive		In Schools/PLC Teams/PST	In Schools/PLC Teams/PST	

Behavior System Pyramid Model 4. Conduct needs assessment based on professional development 5. Continue professional development on Trauma Informed Care 6. Measure the effectiveness of the attendance committee by reviewing student data		Team/Attendance Committee	Team/Attendance Committee Comprehensive Funds -Communities In Schools Director (Budget \$25,000) -Behavior Interventionist (Budget (\$71,590) -2 Instructional Coaches (Budget \$160,000)	
90 Days 1. Tier Students Based on Attendance Pyramid Model 2. Tier Students Based on Positive Behavior System Model	12/2019	Principal/Building Instructional Coaches/Behavior Interventionist/Communities In Schools/PLC Teams/PST Team/Attendance Committee	Principal/Building Instructional Coaches/Behavior Interventionist/Communities In Schools/PLC Teams/PST Team/Attendance Committee	03/2020

3. Review PST Intervention Documentation 4. Measure the effectiveness of the Attendance Pyramid Model by reviewing student data and adjust 5. Measure effectiveness of the Positive Behavior Support Pyramid Model based on student discipline data			Comprehensive Funds -Communities In Schools Director (Budget \$25,000) -Behavior Interventionist (Budget (\$71,590) -2 Instructional Coaches (Budget \$160,000)	
Long Range 1. Establish Social and Emotional Support Team 2. Progress monitor student behavior plans 3. Progress monitor Trauma-Informed Care professional development	1/2020	Principal/Building Instructional Coaches/Behavior Interventionist/Communities In Schools/PLC Teams/PST Team/Attendance Committee	Principal/Building Instructional Coaches/Behavior Interventionist/Communities In Schools/PLC Teams/PST Team/Attendance Committee Comprehensive Funds -Communities In Schools Director (Budget \$25,000)	□ 05/2020

4. Progress monitor		-Behavior Interventionist	
Problem Solving		(Budget (\$71,590)	
Team effectiveness			
5. Measure the		-2 Instructional Coaches	
effectiveness of the		(Budget \$160,000)	
PST process by			
reviewing building-			
wide PST data and			
team strategies			
implemented			
6. Measure the			
effectiveness of the			
attendance			
committee by			
reviewing building-			
wide attendance			
data and team			
members for			
upcoming school			
year			

	Banneker 2020 Budget Allocation Summary					
Goal # (1- 3)	Expenditure or Action to be Funded	Date	Estimated Cost	Funding Source(s)		
3	Communities in Schools		25,000.00	Title1a		
1,2,3	2 Instructional Coaches		\$160,000.00	Title1a		
3	Behavior Therapist		\$71,590.00	Title1a		
2	2 Part-time Interventionist		\$32,802.00	Title1a		
2	Non-adopted curriculum: Guided Reading Program		\$33,920.00	Title1a		
	supplies		\$10,220.00	Title1a		
	Travel and Professional Development		\$ 10,221.00	Title1a		
2	Math and Reading Interventionist		\$116,957	Title1A		
3	Math and Reading Interventionist Supplemental Pay Certified -Tutoring and Saturday School		\$116,957 \$44, 958	Title1A		
3	General Supplies		\$44, 958	Title1A		
	Food Supplies-Exclude Non-Food Supp		\$1,125.00	Title1A		
	Should Funds become available, the following will be funded:			Title1 carry over		
2	Non-adopted curriculum: Guided Reading Program		\$10.057.50	Title1 carry over		
2	Solution Tree consultants		\$16.000.00	Title1 carry over		
	supplies		\$20,000.00	Title1 carry over		
3	Flex Seating to increase small group instruction		\$30.000.00	Title1 carry over		

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