2019-2020 Schoolwide Title I: Improvement/Accountability Plan

	Improveme	ent/Accountability Plan
Focus of Plan (check	Name of LEA: Kansas City Public	Check if appropriate
the appropriate box)	: Schools	Comprehensive School
🗆 LEA		***Requires a Regional School Improvement Team
School or Charter	Name of School or Charter: ACCPA	Targeted School
	Elementary	□ At-Risk
		□ Other
Date: 8-29-2019		
Purpose: To develop	a plan for improving the top 3 needs ide	ntified in the needs assessment.
One plan may meet	he needs of a number of different progra	ams. Please check all that apply.
	ool Improvement	
	cation of Migratory Children	
	÷	ildren and Youth who are Neglected, Delinquent or At-Risk
	guage Instruction for English Learners an	d Immigrant Children
	Century Schools	
	ility and Accountability	
	vith Disability Education Act	
	on Act of 1973	
	ns Career and Technical Education Act	
	nnovation and Opportunities Act	
Head Start A		
	ento Homeless Assistance Act	
_	tion and Family Literacy Act	
□ Other State	and Local Requirements/Needs	

	Claire Thornton-Poke	Principal
What staff/stakeholders	Stacey Ragsdale-Moore	Assistant Principal
have been involved in the	Brooke Thompson	Teacher
needs assessment and	Charles Golson	Teacher
development of this plan?	Sandra Dayse-Whitfield	Teacher
	Trena Tresvant	Teacher
	Ericka Mabion	Teacher
	Marquis Hall	Teacher
	Oneida Hurse	Teacher
	Shirley Wilcoxon	Counselor
	Shirley Scott	Parent Liaison
	Carol Schafer	Resource Teacher
	Phyllis Ragsdale	Parent Representative
	Candace Jones	Parent Representative
	Andrew Larson	Title 1 Supervisor/Coordinator
	monitoring of student progress 3. Instructional Interventionists shou	Ild focus on below basic bubble students and IEP students

		e Goals and the Plan n 3 goals to focus on with you		
Go	al #1 - Circle the appropriate Pill			under:
Leadership	Collaborative Climate and Culture	Effective Teaching and Learning	Data-Based Decision Making	Alignment of Standards and Curriculum
SMART (Specific, Measur	rable, Achievable, Relevant and ⁻		Iviaking	
will meet in Professional L in" Teachers bi-weekly on and measured by completion	School, in grades K through 8, as earning Communities (PLCs), ea Friday, to review current data, cr on of the PLC Report Form, coup science on the MAP Test and a 10	ch Wednesday, and the upper eate upcoming formative asse led with attachments of assess	grade Exceptional Education ssments, plan instruction and sment information, resulting in	Teacher will meet with "push exchange ideas, as evidenced
	isting conditions/data points to ts (students having IEPs), as a sul			9.7), thus rendering the school
	d three Autistic classrooms added ain rendering the school as target		e students who participated in	MAP testing, none met the
	professional learning communitie suggests a positive relationship b			improvement. A small but
	Cassandra Guarino and associate			nd lower turnover rates
achievement. These are th	aboration with colleagues around e findings Carrie R. Leana, a prof e Stanford Social Innovation Revi	fessor of organizations and ma		
				3 Page

Strategies for Improvement

- Set weekly times for teachers to collaborate by grade level (horizontal)
- Administration will meet with grade levels bi-weekly during PLCs
- The Resource Teacher will meet with grade level teachers of the students receiving resource services each week.
- The upper grade Exceptional Education Teacher will meet with those teachers who are including Exceptional Education students in their classrooms, on a bi-weekly basis
- Set time within the early part of the first quarter and the beginning of the fourth quarter for teachers to collaborate vertically, by one grade level above and below current instructional/teaching level

Funding Source(s):

Action Steps	Start Date	Person Responsible	Resources	Completed/Date
30 Days 1.Horizontal PLC 2.PST Implementation	September 11. 2019 September 4, 2019			ongoing
60 Days 1.Vertical PLC 2.Weekly creation of Formative Assessments 3.Exceptional Ed. PLC	October 3, 2019 and also beginning on October 4, 2019	Claire Poke, Principal –	Conference Room, notebooks PLC Reports, I-Ready Data, Formative Charts in Google	<u>Twice in a school year.</u> <u>Second one will be</u> <u>March 6, 2020</u> <u>April 12, 2020</u>
90 Days 1. PLC Reviews 2. 3.	Week of November 18, 2019		PLC Reports, Lesson Plan Notebooks	ongoing
Long Range 1.Survey of PLC Efficacy 2. 3.	May 20, 2020	Claire Poke, Principal and Stacey Moore Assistant Principal	Survey Monkey	<u>May 20, 2020</u>

Leadership	Collaborative Climate and	Effective Teaching and	Data-Based Decision	Alignment of Standards
	Culture	Learning	Making	and Curriculum
	rable, Achievable, Relevant and T			
	chool, in grades K through 8 and t			
	Mathematics and 3 formative asse			sulting in 10% improvement i
student achievement in the	ese core content areas, as evidence	ed in data reflected in I-Ready	and the MAP test.	
Rationale (name of the	existing conditions/data points to	support the selection of the	obiective/goal)	
	ts (students having IEPs), as a sul			9.7) thus rendering the school
as targeted.	its (students having its s), as a su		meet the maex threshold (21	<i>y</i> , thus rendering the seno-
is tangeted.				
(n 2018/2019) AC Prep has	d three Autistic classrooms added	to the student body. Of those	students who participated in	MAP testing none met the
	gain rendering the school as target		students who participated in	i wir it testing, none met the
$(21), \eta$				
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	nt			
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The ACCPA Data Teams scores for their students, a	e nt in grades 3 – 8, will analyze the po fter I-Ready Diagnostic Testing ha	erformance data for their grad as been completed. Teachers	along with the Resource Tead	cher and the Exceptional
The ACCPA Data Teams scores for their students, a Education Teacher, will e	ent in grades 3 – 8, will analyze the pe fter I-Ready Diagnostic Testing ha kamine results and look for trends	erformance data for their grad as been completed. Teachers in all performance data. Acae	along with the Resource Tead demic Interventionists will be	cher and the Exceptional e acquired to work with bubb
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The ACCPA Data Teams scores for their students, a Education Teacher, will ex- students on the cusp of be Research: Marzano's, "Ni summarizing and notetaki cooperative learning, 7. se Marzano's, "Classroom A n a teacher's arsenal." <u>Ar</u> throughout the K–12 sys A Scholastic article states, and makes recommendation	ent in grades 3 – 8, will analyze the perfer fter I-Ready Diagnostic Testing has amine results and look for trends low basic to basic, IEP pull out stu ne Instructional Strategies for Effe ng, 3. reinforcing effort and provide tting objectives and providing fee ssessment and Grading That Work a effective standards-based, form tem.	erformance data for their grad as been completed. Teachers in all performance data. Acad idents and bubble students on ective Teaching and Learning ding recognition, 4. homework dback, 8. generate and testing c," provides an in-depth exploit native assessment program c educational equivalent of a m	along with the Resource Tead demic Interventionists will be the cusp of proficient to adva " (1. identifying similarities a c and practice, 5. nonlinguisti hypothesis, 9. questions, cue ration of what he calls "one o can help to dramatically enh medical checkup. Just as a doc	cher and the Exceptional e acquired to work with bubl anced. and differences, 2. ic representations, 6. es and advance organizers) of the most powerful weapon hance student achievement ctor assesses your health stat

	Action Steps	Start Date	Person Responsible	Resources	Completed/Date
30	Days				
1.	Teachers will examine and disaggregate data from the 2019 MAP scores and from the I- Ready Diagnostic Test	September 2019	Claire Poke, Principal and Stacy Moore, AP	MAP test results for ACCPA I-Ready Test results	<u>September, 2019</u>
2.		September 16, 2019	Claire Poke, Principal and Stacy Moore, AP	Marzano's Nine Instructional Strategies for Effective Teaching and Learning, MO Learning Standards	ongoing
3.	Math Classroom Teachers and the Resource Teacher will create weekly formative assessments in ELA, Science and Math (middle school Soc.Stu.)	September 16, 2019	Claire Poke, Principal and Stacy Moore, AP	Marzano's Effective Use of Performance Objectives for Learning and Assessment, MO Learning Standards, I- Ready data	April 12, 2020
60	Days		Claira Daka, Principal and	MAP Test data, I-Ready	April 12, 2020
1.	Academic or Instructional Interventionists will work with identified scholars with IEPs and with bubble students from below basic to basic and proficient to advanced	October 21, 2019	Claire Poke, Principal and Stacy Moore, AP	data, Formative Assessment data	7 Page

2. 3.					
		January 2020 (pending funding)	· •	I-Ready data, Formative Assessment data	<u>April 12, 2020</u>
2. 3.	students in middle school in the area of Math Administration will conduct Data Consults with classroom teachers and the Resource Teacher	Week of November 18, 2019 and week of March 25, 2020		I-Ready data, and Formative Assessment data	Twice in the school year, completed by the end of the weeks indicated
Loi 1. 2. 3.	ng Range All classroom teachers will meet weekly to monitor formative and other bench mark assessments		Stacy Moore, AP	I-Ready and Formative Assessment data, Summative Assessment data	<u>ongoing</u>

	Culture	Effective Teaching and Learning	Data-Based Decision Making	Alignment of Standards and Curriculum
	able, Achievable, Relevant and 1			
ACCPA will improve the st	tudent attendance ratio by 5 perce	entage points by April 2020, a	s measured by attendance da	ta entered in the Tyler Syster
-	xisting conditions/data points to	support the selection of the	objective/goal)	
Attendance Rates for ACCF	PA:			
SY 2015 = 83.9%				
SY 2016 = 90.1%				
SY 2017 = 88.7%				
SY 2018 = 89.2%				
SY 2019 = 91.3%				
$V_{000} = 0.000$				
e	Education Statistics Attendance	Task Former		
Per the National Forum on I	Education Statistics, Attendance		ncies are asked with increase	ing frequency to report
Per the National Forum on I A missed school day is a lo	ost opportunity for students to lea	arn. As a result, education age		
Per the National Forum on I A missed school day is a lo attendance data in a standar	ost opportunity for students to lead manner to allow comparisons a	arn. As a result, education age across organizations and jurise	lictions. The primary rationa	I for high -quality attendanc
Per the National Forum on I 'A missed school day is a lo attendance data in a standar data is the relationship betw	ost opportunity for students to lear d manner to allow comparisons a veen student attendance and stude	arn. As a result, education age across organizations and jurisc ent achievement. Teacher effe	lictions. The primary rationa activeness is the strongest sch	I for high-quality attendanc nool-related determinant of
Per the National Forum on I 'A missed school day is a lo attendance data in a standard data is the relationship betw student success, but chronic	ost opportunity for students to lead d manner to allow comparisons a veen student attendance and stude c student absence reduces event th	arn. As a result, education age across organizations and jurisc ent achievement. Teacher effe he best teacher's ability to pro	lictions. The primary rationa ectiveness is the strongest sch vide learning opportunities.	al for high\-quality attendance nool-related determinant of Students who attend school
"A missed school day is a lo attendance data in a standard data is the relationship betw student success, but chronic regularly have been shown t	ost opportunity for students to lear d manner to allow comparisons a veen student attendance and stude	arn. As a result, education age across organizations and jurisc ent achievement. Teacher effe he best teacher's ability to pro	lictions. The primary rationa ectiveness is the strongest sch vide learning opportunities.	al for high\-quality attendance nool-related determinant of Students who attend school
Per the National Forum on I "A missed school day is a lo attendance data in a standard data is the relationship betw student success, but chronic regularly have been shown the achievement may appear ear	ost opportunity for students to lead ad manner to allow comparisons a veen student attendance and stude e student absence reduces event the to achieve at higher levels than s	arn. As a result, education age across organizations and jurisc ent achievement. Teacher effe he best teacher's ability to pro tudents who do not have regul	lictions. The primary rationa ectiveness is the strongest sch vide learning opportunities. ar attendance. This relations	I for high\-quality attendance nool-related determinant of Students who attend school ship between attendance and
Per the National Forum on I 'A missed school day is a lo attendance data in a standard data is the relationship betw student success, but chronic regularly have been shown to achievement may appear ea AC Prep's resource students as targeted.	ost opportunity for students to lead and manner to allow comparisons a ween student attendance and stude to student absence reduces event the to achieve at higher levels than s arrly in a child's school career.	arn. As a result, education age across organizations and jurisc ent achievement. Teacher effe he best teacher's ability to pro tudents who do not have regul o group in 2017/2018, did not to the student body. Of those	lictions. The primary rational ectiveness is the strongest sch vide learning opportunities. ar attendance. This relations meet the index threshold (21)	al for high\-quality attendance nool-related determinant of Students who attend school ship between attendance and 9.7), thus rendering the scho
Per the National Forum on I 'A missed school day is a lo attendance data in a standard data is the relationship betw student success, but chronic regularly have been shown to achievement may appear ear AC Prep's resource students as targeted. In 2018/2019, AC Prep had ndex threshold (219.7), aga	ost opportunity for students to lead and manner to allow comparisons a veen student attendance and stude c student absence reduces event the to achieve at higher levels than s wirly in a child's school career. s (students having IEPs), as a sub- three Autistic classrooms added ain rendering the school as target	arn. As a result, education age across organizations and jurisc ent achievement. Teacher effe he best teacher's ability to pro tudents who do not have regul o group in 2017/2018, did not to the student body. Of those ed.	lictions. The primary rational ectiveness is the strongest sch vide learning opportunities. ar attendance. This relations meet the index threshold (21 students who participated in	al for high\-quality attendanc nool-related determinant of Students who attend school ship between attendance and 9.7), thus rendering the scho MAP testing, none met the

Funding Source(s):

Action Steps	Start Date	Person Responsible	Resources	Completed/Date
30 Days 1. Attendance Chart placed outside of each	September 16, 2019	Juston Brewster,	Paper, markers, laminator	ongoing
classroom 2. Attendance Committee meets weekly	September, 2019		Attendance Notebook, Tyler Information re: attendance	Ongoing
3. A robo call will be sent to absent students	September, 2019	Shirley Scott	Tyler attendance, and district attendance reports	ongoing
60 Days 1. Quarterly Attendance Party 2. 3.			Student Activity fund	<u>End of each quarter</u> <u>including last week in</u> <u>May</u>
 90 Days 1. Attendance incentives adjustments are made 2. 3. 	November 18, 2019	Claire Poke, Principal, Shirley Scott, Parent Liaison	Running records	<u>May 20, 2020</u>
Long Range 1. Teacher attendance data will be consistently monitored 2.	August 2019	Pauline Williams	The Tyler System	ongoing

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	Budget Allocation	Summary		
Goal # (1- 3)	Expenditure or Action to be Funded	Date	Estimated Cost	Funding Source(s)
#2	4 (four) Part time certified Instructional Interventionists	10/2019 or 01/2020	\$10,000	Title 1 Discretionary Balance
	Half time Math Interventionist	08/2019	\$ 40,195	Title 1 Allocation
	Half time Reading Interventionist	08/2019	\$ 40,195	Title 1 Allocation
	Parent Paraprofessional	08/2019	\$ 44,410	Title 1 Allocation
	Instructional Paraprofessional	08/2019	\$ 47,921	Title 1 Allocation
	General supplies	08/2019	\$ 2,582	Title 1 Discretionary Balance

Assurance Standards:

- Participate in a Regional School Improvement Team (RSIT) comprised of at least the following; DESE area supervisor
 or other DESE staff, RPDC or service center director, superintendent and other building staff as appropriate
- Require the lead principal to participate in the Missouri Leadership Development System (MLDS)
- Conduct a needs assessment and root cause analysis/develop an improvement plan (your area supervisor will provide additional guidance)
- Conduct an audit of the district's curriculum to determine alignment (horizontal and vertical) as well as alignment to the Missouri Learning Standards
- Participate in an Educator Equity Lab
- Conduct a Climate/Culture/Safety Review
- Participate in professional development for migrant students, English learners and special education students
- Participate in classroom observations and walk-throughs
- Review and update the improvement plan on a regular basis
- Attend state and regional school improvement meetings
- Identify a district or charter level contact
- Provide year end reporting on school improvement activities in identified buildings

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