Home	Campus:	Principal:	Executive Director:	
	187-JT Stevens ES	Jessica McNeal Johnson	Shawn Buchanan	
2018-19	Schoolwide Programs: Ca	mpus Improvement Plan	2018 -2019 State Accou	Intability Domain Scores
	Stevens ES		Domain 1: Student Achievement	,
		_		
-	II: Jessica McNeal Johnson		Domain 2: School Progress	
Executiv	ve Director: Shawn Bucha	nan	Domain 3: Closing The Gaps	
			SBDM Members	
State Ac	countability Status		Name	Role
Met Sta			Jessica M. Johnson	Campus Non-Tch Prof
wet Sta	andard		Eric Montoya	Additional Appointed Rep
Campus D	Distinctions		Emily Isaac	Teacher
SELECT A DIS	STINCTION DESIGNATION		Sara Montanez	Teacher
SELECT A DIS	STINCTION DESIGNATION		Joel Snead	Teacher
SELECT A DIS	STINCTION DESIGNATION		Chris Reeves	District-Level Staff
SELECT A DIS	STINCTION DESIGNATION		Lily Belew	District-Level Staff
SELECT A DIS	STINCTION DESIGNATION		Chris Branigan	Community Rep
SELECT A DIS	STINCTION DESIGNATION		Jordan Beucher	Community Rep
SELECT A DIS	STINCTION DESIGNATION		Andy Sewell	Business Rep
	Campus Mission/Visio	n Statement	**Nomination **	Business Rep
			Nomination	Parent
			Nomination	Parent
CAMPUS ASS	SURANCES AND CERTIFICATIONS FOR TH	HE 2018-2019 SCHOOL YEAR	**Nomination**	Parent
I certify acce	ptance and compliance with all provision	-		Select
YES	the Fort Worth ISD School Board;	When you select "Yes," you are certifying that		Select
YES	the Texas Education Code;	you have access to or have received the document that outlines all of the		Select
YES	Title I, Part A; and	requirements discussed above. Additionally,		Select
	Priority / Turnaround Plans o see the full Guide to Campus Assurances	you are indicating your assurance that these requirements will be implemented on your campus by yourself, your designee, or your leadership team.	Fort Worth Preparing ALL students for success in a	ISD Mission college, career, and community leadersh

Comprehensive Needs Assessment Summary

Comprehensive Needs Assessment Summary for 2018-2019

Campus: J. T. Stevens Elementary School_1

Principal: Jessica M. Johnson

Principal:	Jes	ssica M. Johnson				
Data Sources	No	Graduation	No	Feeder Pattern Analysis	No	Data Accuracy
Used	Yes	Attendance	No	Cohort Analysis	Yes	Surveys
	//N	Discipline	Yes	Support Systems	Yes	Fund Balance
Make a selection	Yes	Instruction	Yes	Intervention Services	Yes	Recruit & Retain Quality Staff
for each by	Yes	Curriculum	No	Dropout Identification	Yes	VOC-Customer Feedback
choosing from the	Yes	Student Data	Yes	Achievement Gap	No	Other - enter data source here
Area Reviewed	Sui	nmary of Strengths	Su	mmary of Needs	Prio	orities
	Wh	at were the identified strengths?	WI	nat were the identified needs?	Wha	at are we going to intervene? If addressed, this
						d will create the most impact.
Demographics	1.	480 students;	1.	Meeting academic needs of growing	1. Ir	mprove student performance and instructional
		Embrace multicultural diversity		populationsED, At-Risk, Excessive		very for all underperforming students in
		on campus		absences	aca	demic content for all students and teachers
	2.	Program of Choice (Applied			2. Ir	mprove communication with parents to
		Learning) serves a variety of				ngthen relationships and parental involvement
		demographic and ethnicities				uce student excessive absences across all grade levels;
						ower parental understanding of the importance of attending ol daily; increase parent communication)
						reate a campus culture of positive engagement
					_	supporting and promoting academic and social
			_			wth, community involvement, and cultural
Student	1.	TEA Academic Distinctions in	1.	Increase number of students on	4.	
Achievement		ELA/Reading; Closing		grade level for Reading (K-2) based		
	_	Performance Gaps: Student Variety of ethnicities	2	on Smarty Ants data Closing achievement gap in Math for	5	
	۲.	represented in the Program of	۲.	AA students	٥.	
		'		AA Studelits		
		Choice program (Applied	3	Provisions for reading tutors during	6.	
			J [.]	school hours with planned	J.	
				School hours with plannica	l.	

School Culture and Climate	2.	Fewer number of suspensions (add approx. number Positive relationships with community and parent	2.	Meet social and emotional needs of students while focusing on student achievement, lowering number of student incident reports Grade level support across content areas; need for collaboration within the grade level each other. Need for parental involvement
Staff Quality/ Professional Development	2.	Readily share ideas and resources with staff members Attract and retain high trained staff Maintain use of compliment, restorative, and relationship	2.	Provisions for purposeful and prioritized, and more appropriate arade level professional development
Curriculum, Instruction, and Assessment		Analyzing data, data driven instruction, instructional planning, and PLCs Support from colleagues and sharing of curriculum and instructional resources		Provide vertical alignment for content areas Utilize PLCs for data driven decisions and reflect on instructional practices
Family and Community Involvement School Context	2.	Continue to promote positive relationships with PTO, Kids Hone Arborlawn LIMC and Continue arts showcase with PTO grade level music nights Restorative Practices campus	2.	Build better relationships with parents and provide more volunteer promote parental support for the campus; increase parent volunteer Grow community involvement in
and Organization	2.	implementation for 3rd and 4th grades Established procedures for drills, SBDM, and CERC in place Monthly and weekly communication are provided timely		campus activities Execution of campus organization systems

\rightarrow				1	187-	JT Stevens E	S					
Budget	Local (Basic Allotm	nent)	SCE	СТЕ		Bilingual	Gifted & Tale	ented	Specia	l Education	Title I	TOTAL
Summary →	\$ 27	7,725	\$ 3,708		\$	252	\$	374	\$	2,153	\$ 91,803	126,015
2018-19 Sch	2018-19 Schoolwide Programs: Campus Improvement Plan Budg									dget Summary		
Principal: Jess	Jessica McNeal Johnson Leadership Director: Sh									Shawn Buchanan		

Summary by Fund Source

	Summary by rund Source											
Fund Source→	Local Basic Allotment	SCE State Compensatory Education	СТЕ	Bilingual	Gifted & Talented	Special Education	Title I		RAND TOTAL			
Student Outcome Goals	20,558	0	0	0	0	0	80,200	\$	100,758			
Campus Needs - Student Achievement	7,167	0	0	252	0	2,153	2,419	\$	11,991			
Campus Needs	0	3,708	0	0	374	0	0	\$	4,082			
Parent/Family Engagement Health Related	0	0	0	0	0	0	9,184	\$	9,184			
TOTAL	\$ 27,725	\$ 3,708	\$ -	\$ 252	\$ 374	\$ 2,153	\$ 91,803	\$	126,015			
Allocations	27,725	3,708	-	252	374	2,153	91,803		126,015			
Percent Budgeted	100%	100%	NA	100%	100%	100%	100%		100%			
Other Funding	Source	PTA/PTO	Community Partner	Corporate	Non-Profit	FWCP	Focus/Priority		Total			
Sources	Amount							\$	-			
	Student Outcome								-			
Allocations	Student Achievement								-			
	Campus Needs								-			
	Family/Health											

Student Outcome Goals

2018-19 Schoolwide Programs: Campus Improvement Plan

Principal: Jessica McNeal Johnson

Student Outcome Goals Action Plan Leadership Director: Shawn Buchanan

Fort Worth ISD	Goal:	1 Early Literacy - Percent of students in Grade 3 reading on or above grade level, as measured by the STAAR on level standard for reading, will increase from 30% to 43% by 2019.
Student	Progress	1.1 Percent of students in grades K-3 reading on or above grade level as measured by FWISD universal screener/progress monitoring tool will increase from 27% to 37% by 2019.
		1.2a Percent of 2–3 grade students completing two weekly lessons on FWISD progress monitoring system for reading will increase from 22% to 37% by 2019.
Alignment		1.2b Percent of grade 2-3 students achieving 75% or higher on FWISD progress monitoring system for reading will increase from 8% to 28% by 2019.
		1.3 Percent of students in grade 3 making progress as measured by FWISD local assessments of key enduring understandings and skills in reading will increase from 42% to 59% by 2019.

	Campus Level - Student Outcome Goal and Progress Measures (Baseline-X, Target-Y, Deadline-Z)	Baseline (BOY)	to Target	by Deadline
Focus SMART Goal	Percent of students in Grade 3 reading on or above grade level, as measured by the STAAR on level standard for reading, will increase from	28%	33%	EOY
Student	1.1 Percent of students in grades K-1 reading on or above grade level as measured by FWISD universal screener/progress monitoring tool will increase from	52%	37%	EOY
Achievment	1.2a Percent of students in grades 2-3 completing two weekly lessons on FWISD progress monitoring system for reading will increse from	22%	37%	EOY
and Progress	2b Percent of students in grades 2-3 achieving 75% or higher on FWISD progress monitoring system for reading will increase from		28%	EOY
	1.3 Percent of students in grades 2-3 making progress as measured by FWISD local assessments of key enduring understandings and skills in reading will increase from	42%	59%	EOY

			Alignment		Expecta	ations			
	Title I Components	PBMAS	Implementation Action Steps (Target Element Strategies)	Person(s) Responsible	Timeline	PD Code	Budget Source	Amnt	Focus
1	1,2,4,5		Utilize Data Analyst to assist teachers with analyzing student performance data in data meetings and/or PLCs to make instructional decisions that directly impact student achievement and to mentor new and struggling teachers	Data Analyst & Administration	August-May	Faculty Mgt/PLC	Title I	\$ 70,460.00	Achievement
2	1,2,10		Increase percent of 2-3 grade students achieving 75% or higher on FWISD standard of two (2) weekly lessons on FWISD progress monitoring system for reading and incentivize students/classrooms for achievement and progressIncentive Program	Administration, Data Analyst, Teachers	August-May	PLC	Title I	\$ 2,870.00	Progress
3	1,2,3,10		Percent of students in grades 2-3 making progress as measured by FWISD local assessements of key enduring understandings and skills in reading and incentivize students/classroom for achievement and progress	Teachers, Data Analyst, Adminstration	Sept-May	PLC	Title I	\$ 1,000.00	Progress
4	1, 2, 9		Provide interventions to supplement classroom instruction	Administration, Tutor	October-May	Pull-Out	Title I	\$ 4,370.00	Achievement
5	1,3,4,5		Travel for teachers and/or administrators to attend professional development opportunities	Administration and Teachers	August-May	Pull-Out/ Vendor	Local	\$ 3,300.00	Tchr/Staff Quality
6	1,3,9,10		Purchase campus and classroom supplies (i.e. toner, ink, paper, and other specified supplies for teacher lessons), incentives, materials, and technology to address student needs	Adminstration and Secretary	August-May	Faculty Mgt/Vendor	Local	\$ 10,775.00	Achievement

7	1,2,8,9	Planning and data meetings for STAAR testing grade levels to review data and plan accordingly for upcoming assesments and student groups	Administration, Data Analyst, Teachers	October- November and February- March	Pull-Out/ PLC	Local	\$ 5,483.00	Closing Gaps
8	1,4,5,6,8,9	Principal Johnson to attend ASCD Empower 19 in March 2019focus on student engagement strategies and data driven instruction	Principal	March	Pull-Out/ Vendor	Title I	\$ 1,500.00	Tchr/Staff Quality
9	1,4,5,6,8,9	Principal Johnson to attend TEPSA in June 2019 focusing on leadership strategies in improve practices	Principal	June	Pull-Out/ Vendor	Local	\$ 1,000.00	Tchr/Staff Quality
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2018-19 Schoolwide Programs: Campus Improvement Plan

Student Outcome Goals Progress Monitoring

Leadership Director: Shawn Buchanan

Principal: Jessica McNeal Johnson

Opportunity Progress Monitoring Schedule: **BOY** (August 20 - November 2) **MOY** (November 5 - February 22) **EOY** (February 25 - May 31)

1 0000	Percent of students in Grade 3 reading on or above grade level, as measured by the STAAR on level standard for reading, will increase from 28 to 33 percent.	воу %	MOY %	EOY %	Target %	Difference
(Target	Students in grades K–1 reading on or above grade level as measured by FWISD universal screener/progress monitoring tool				37%	
Element	Students in grades 2-3 completing two weekly lessons on FWISD progress monitoring system for reading				37%	
Systems)	Students in grades 2-3 making progress as measured by FWISD local assessments of key enduring understandings and skills in reading				59%	

	Action Step Progress Measure	Implementation Action Steps - Progress (Target Element Strategies)	Implementation Evidence	BOY Status	MOY Status	EOY Status	Reflections/Feedback (+/Δ)
	Avg Activities per Week	2-(Progress) Percent of 2-3 grade students achieving 75% or higher on	By May 2019 75% of students				
	FWISD Standard 2	FWISD standard of 2 weekly lessons on FWISD progress monitoring system	will score 75% on the first try				
1	lessons/week	for reading and incentivize students/classrooms for achievement and	of the Achieve article and				
'		progress	100% of students will				
			complete two (2) lessons per				
			week.				
	Monitor Lexile Gain	3-(Progress) Percent of students in grades 2-3 making progress as	By May 2019, 65% of				
		measured by FWISD local assessements of key enduring understandings	students in grades 2-3 will				
2		and skills in reading and incentivize students/classroom for achievement	incease their Lexile score by				
		and progress	125 points from BOY Lexile				
		and progress	level set.				
	Schedule for Data		By May 2019, 70% of student				
	Analyst Monitor Lexile	1-(Achievement) Utilize Data Analyst to assist teachers with analyzing data	outcomes will increase due to				
3	Levels Update	to make instructional decisions to increase student achievement and to	the intentional planning from				
	monthly data	mentor new teachers	data analysis.				
	Provide interventions to		By May 2019, 80% of				
	supplement classroom		students receiving				
	instruction		interventions from the pull-				
4		4-(Achievement) Provide interventions to supplement classroom instruction	in/push in tutor will increase				
			in their reading behaviors				
			and reading levels per six				
			weeks.				

	•	5-(Tchr/Staff Quality) Travel for teachers and/or administrators to attend professional development opportunities	100% of teachers attending professional learning opportunities will implement the new learning as measured by feedback in Strive thus yielding an increase in student outcomes.		
ь	professional development session(s) w/examples of implementation	materials, and technology to address student needs	100% of teachers will have access to the materials needed to provide quality and engaging lessons that will directly improve student achievement.		
7	•	8-(Tchr/Staff Quality) Principal Johnson to attend ASCD Empower 19 in March 2019focus on student engagement strategies and data driven instruction	Feedback provided to classroom teachers in Strive will reflect new learning to promote and increase student engagement strategies and data driven instruction		
	professional development session(s) w/examples of	9-(Tchr/Staff Quality) Principal Johnson to attend TEPSA in June 2019 focusing on leadership strategies in improve practices	Reflection of leadership practices of the 2018-2019 year to improve practices for the 2019-2010 school year		
9	binders, teacher support	7-(Closing Gaps) Planning and data meetings for STAAR testing grade levels	100% of teachers will attend, participate, and make data driven classroom decisions to improve instructional and teaching practices to increase student achievement.		
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Campus Needs - Student Achievement

2018-19 Schoolwide Programs: Campus Improvement Plan Principal: Jessica McNeal Johnson

Campus Needs - Student Achievement Action Plan Leadership Director: Shawn Buchanan

This streamlined CIP format is designed to provide campuses the flexibility to support highest need areas more thoroughly and efficiently.

				Baseline (BOY)			Target (EOY)	
	Campus	Campus Needs Goals and Measures (Baselines-X and Targets-Y)		Meets or Expected	Masters or Accelerated	Approaches	Meets or Expected	Masters or Accelerated
Focus SMART Goal	Goal 1	By June 2019, students tested in STAAR Math will increase by 5% points in the reporting categores of meets or expected, and masters or accelerated as measured from the 2018 STAAR to the 2019 STAAR.	77%	41%	17%	72%	46%	22%
Campus Priorities	Goal 2	By June 2019, students tested in STAAR Reading will increase 5% points in the reporting categories of meets or expected and masters or accelerated as mesaured from the 2018 STAAR to the 2019 STAAR.	84%	45%	24%	79%	50%	29%
	Goal 3							
	Goal 4							

			Alignment		Expe	ectations				
	Title I Components	PBMAS	Implementation Action Steps (Target Element Strategies)	Person(s) Responsible	Timeline	PD Code	Budget Source	Δ.	Amnt	Focus → Achievement &
1	1,2,8,10		Monitor percentage of students in grades 3-5 making progress as measured by FWISD local assessments of key enduring understandings and skills in mathematics	Teachers, Data Analyst, and Administration	Sept-May	PLC	Bilingual	\$	252.00	Closing Gaps
2	1,3,4,9		Sharing math best practices and intervention strategies at PLCs	Teachers and Administration	Ongoing	PLC	Local	\$	1,550.00	Closing Gaps
3	1,3,9		Vertical alignment meetings ongoing during the day and faculty meetings (Meetings with protocols and substitutes provided, when needed)	Teachers, Data Analyst, and Administration	Fall November SpringMarch	Pull-Out	Title I	\$	1,000.00	Closing Gaps
4	1,4		Provide mathematics expectations and professional develoment opportunities to support teachers to ensure best practices, engaging activities and experiences for students	Administration	Oct-Feb	Faculty Mgt	Title I	\$	1,419.00	Tchr/Staff Quality
5	1,3		Purchase campus and classroom supplies (i.e. toner, ink, paper, and other specified supplies for teacher lessons), incentives, materials, and technology to address student needs	Administration	Monthly		SPED	\$	2,153.00	Progress
6	1,3,4,5		Travel for teachers and/or administrators to attend professional development opportunities	Administration and Teachers		Pull-Out/ Vendor	Local	\$	5,617.00	Tchr/Staff Quality
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Leadership Director: Shawn Buchanan

Principal: Jessica McNeal Johnson

Opportunity Progress Monitoring Schedule: BOY (August 20 - November 2) MOY (November 5 - February 22) EOY (February 25 - May 31)

			МОҮ			EOY	
	Progress Monitoring (Target Element Systems)	Approaches	Meets or	Masters or	Approaches	Meets or	Masters or
		7.66.00003	Expected	Accelerated	7.66.000.00	Expected	Accelerated
Focus	By June 2019, students tested in STAAR Math will increase by 5% points in the reporting categores of meets or expected, and masters or						
SMART Goal	accelerated as measured from the 2018 STAAR to the 2019 STAAR.						
(Target	#REF!						
Element)	By June 2019, students tested in STAAR Reading will increase 5% points in the reporting categories of meets or expected and masters or accelerated as mesaured from the 2018 STAAR to the 2019 STAAR.						

	Action Step Progress Measure	Implementation Action Steps - Progress (Target Element Strategies)	Implementation Evidence	BOY Status	MOY Status	EOY Status	Reflections/Feedback (+/Δ)
	Average Grade 3-5 local	Monitor percentage of students in grades 3-5 making progress as	70% of students will pass				
1	assessments scores	measured by FWISD local assessments of key enduring understandings and	the interim assessments				
		skills in mathematics	and benchmarks				
2	Best practices shared	Sharing math best practices and intervention strategies at PLCs	80% of students will show				
۷	with grade level(s)		gains due to lesson				
	Align instructional	Vertical alignment meetings ongoing during the day and faculty meetings	80% of students will show				
2	practices across grade	(Meetings with protocols and substitutes provided, when needed)	gains due to lesson				
3	levels		alignement and planning				
	Evidence of PD strategies	Provide mathematics expectations and professional develoment	100% of teachers will				
4	in Strive Walkthroughs	opportunities to support teachers to ensure best practices, engaging	actively particpate in				
		activities and experiences for students	designated math PD				
	Provide resources to	Purchase classroom supplies, materials, incentives, and technology	100% of teachers will				
5	supplement classroom		have access to the				
	instruction		materials needed to				
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Campus Needs

2018-19 Schoolwide Programs: Campus Improvement Plan

Campus Needs - Student Achievement Action Plan Leadership Director: Shawn Buchanan

Principal: Jessica McNeal Johnson

This streamlined CIP format is designed to provide campuses the flexibility to support highest need areas more thoroughly and efficiently.

			Baseline (BOY)	to Target	by Deadline
Focus	Goal 1	By May 2019, average daily student attendance rate will increase from 94% to 96% as documented in the FWISD Cycle Reports.	94%	96%	EOY
SMART Goal Campus	Goal 2				EOY
Priorities	Goal 3				EOY
	Goal 4				EOY

			Alignment		Expec	tations			
	Title I Components	PBMAS	Implementation Action Steps (Target Element Strategies)	Person(s) Responsible	Timeline	PD Code	Budget Source	Amnt	Focus
1	1,2,10		Conduct six weeks attendance meetings	Administration & Attendance Committee	Sept-May Every 7th week	After Sch	GT	\$ 374.00	Progress
2	1,2,10		Six weeks recognition of perfect and outstanding attendance with incentives for improved student attendance rates	Administration & Attendance Committee	Sept-May Every 7th week	Faculty Mgt	SCE	\$ 3,708.00	Culture and Climate
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2018-19 Schoolwide Programs: Campus Improvement Plan

Campus Needs - Student Achievement Progress Monitoring

Principal: Jessica McNeal Johnson

Leadership Director: Shawn Buchanan

Opport	unity	Progress Monitoring Schedule:	BOY (August 20 - November 2)	MOY (November	er 5 - Februar	y 22) EOY	(February 25	- May 31)	
	Progre	ss Monitoring (Target Element Syster	ns)		BOY %	MOY %	EOY %	Target %	Difference
Focus								96%	
SMART Goal	#REF!							0%	
(Target Element)								0%	
,								0%	

	Action Step Progress Measure	Implementation Action Steps - Progress (Target Element Strategies)	Implementation Evidence	BOY Status	MOY Status	EOY Status	Reflections/Feedback (+/Δ)
1	Monitor ADA	1-() Conduct six weeks attendance meetings	Cycle Reports/Six Weeks				
2	Monitor ADA	2-(Culture and Climate) Six weeks recognition of perfect and outstanding attendance with incentives for improved student attendance rates	Attendance Report via FOCUS				
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Family/Community Engagement and Health Related

2018-19 Schoolwide Programs: Campus Improvement Plan

Family/Community Engagement and Health Related Action Plan

Principal: Jessica McNeal Johnson

Leadership Director: Shawn Buchanan

The 2018-19 CIP format includes a new section to document family/community engagement and health related requirements.

	REQUI	RED ONE FAMILY/COMMUNITY ENGAGEMENT GOAL	Baseline	to Target	bv Deadline
	_	RED ONE HEALTH RELATED GOAL	(BOY)	raiget	by Deadine
Focus	l Goal 1	By May 2019, parent and family participation will be monitored and analyzed for at least two campus events with particaption increasing from 20% to 30% as documented from parent sign-in sheets. By May 2019, the percentage of eligible studnets tested in FitnessGram will increase from 95% to 98% as evidenced		30%	
SMART	しいつコノ	By May 2019, the percentage of eligible studnets tested in FitnessGram will increase from 95% to 98% as evidenced by the 2018 FitnessGram participation rate and the 2019 FitnessGram participation rate.	95%	98%	
Goal	Goal 3				
	(Optional)				
	Goal 4	ioal 4			
	(Optional)				

ı			Alignment						
	Title I Component	PBMAS	Implementation Action Steps (Target Element Strategies)	Person(s) Responsible	Timeline	PD Code	Budget Source	Amnt	Focus
	1,2,6,		Calculate the number of parents participating in Literacy Night	Administration,	August -				
1			(NovemberFall) and Family Science Night (JanuarySpring)	Teachers, Parent Liaison	February	After Sch	Title I	\$ 904.00	FAMILY
2	1,3,10		Monitor number of students tested in FitnessGram during the fall and spring administrations	Administration and PE Coach	Oct/Nov February	PLC	Local		HEALTH
3	1,2,6		Family Communications Liaison position to assist campus with parental	Administration and	Sept-June	Faculty Mgt	Title I	\$ 8,280.00	FAMILY
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Principal: Jessica McNeal Johnson

Family/Community Engagement and Health Related Progress Monitoring

Leadership Director: Shawn Buchanan

Opportunity Progress Monitoring Schedule: BOY (August 20 - November 2) MOY (November 5 - February 22) EOY (February 25 - May 31)

	Progress Monitoring (Target Element Systems)	воу %	MOY %	EOY %	Target %	Difference
Focus	By May 2019, parent and family participation will be monitored and analyzed for at least two campus events with particaption increasing from 20% to 30% as documented from parent sign-in sheets.	20.0%			30%	-10.0%
SMART Goal	By May 2019, the percentage of eligible studnets tested in FitnessGram will increase from 95% to 98% as evidenced by the 2018 FitnessGram participation rate and the 2019 FitnessGram participation rate.	95.0%			98%	-3.0%
(Target Element)					0%	
•					0%	

	Action Step Progress Measure	Implementation Action Steps - Progress (Target Element Strategies)	Implementation Evidence	BOY Status	MOY Status	EOY Status	Reflections/Feedback (+/Δ)
1		Plan for and advertise campus events, especially the designated events of Literacy Night and Family Science Night	Parent Sign In Sheets and communication of campus events				
2	Monitor grade 3-5 student participation	P. E. Coach will monitor and track all student participation in FitnessGram from year to year and report information to administration	Calculation of student participation via PE Coach				
3	parents/students and	Administration and teachers work with liaison to promote campus events, promote community outreach programs, inform parents of volunteer opportunities, and montior volunteers	Archive parent sign in sheets from event and survey				
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