Fort Worth ISD Mission

Preparing ALL students for success in college, career, and community leadership.

Priority / Turnaround Plans

you are indicating your assurance that these requirements will be implemented on your campus by yourself, your designee, or your leadership team.

Click here to see the full Guide to Campus Assurances

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Budget	(Rasic Allotment)	SCE	СТЕ	Bilingual	Gifted & Talented	Special Education	Title I	TOTA
Summary →	\$ 34,200	\$ 4,788		\$ 683	\$ 202	\$ 1,894	\$ 162,415	204,182
2018-19 Scl	noolwide Proç	rams: Campu ^ر	s Improvemen	t Plan		•	Bur	dget Summar
Principal: Keit	th Besses					Lea	adership Director	r: Hilda Caballer
			Sumn	mary by Fund	d Source			
Fund Source→	Local Basic Allotment	SCE State Compensatory Education	СТЕ	Bilingual	Gifted & Talented	Special Education	Title I	GRAND TOTAL budgeted in CEII
Student Outcome Goals	6,000	0	0	433	202	894	84,454	\$ 91,98
Campus Needs - Student Achievement	12,570	4,788	0	250	0	500	57,181	\$ 75,28
Campus Needs	8,280	0	0	0	0	500	17,180	\$ 25,96
Parent/Family Engagement Health Related	7,350	0	0	0	0	0	3,600	\$ 10,95
TOTAL	\$ 34,200	\$ 4,788	\$ -	\$ 683	\$ 202	\$ 1,894	\$ 162,415	\$ 204,18
Allocations	34,200	4,788	-	683	202	1,894	162,415	204,1
Percent Budgeted	100%	100%	NA	100%	100%	100%	100%	100%
Other Funding	Source	PTA/PTO	Community Partner	Corporate	Non-Profit	FWCP	Focus/Priority	Total
			,	_	_	+ 40675000	t 110,000,00	

\$

426,750.00 \$

140,000.00 \$

566,750.00

111,300

122,050

5,000

\$

Amount

Student Outcome
Student Achievement

Campus Needs

Family/Health

Sources

Allocations

\$

Student Outcome Goals

2018-19 Schoolwide Programs: Campus Improvement Plan

Principal: Keith Besses

Student Outcome	Goals Action Pla	nı
Leadership Dire	ector: Hilda Caballe	ro

Fort Worth ISE	Goal:	
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.
Outcome Goal	Measures	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.
	ľ	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	48%	65%	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	53%	80%	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	60%	100%	EOY
and Progress	1.2b Percent of students in grades 2-3 achieving 75% or higher on FWISD progress monitoring system for reading will increase from	55%	90%	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		75%	EOY

			Alignment		Expecta	itions			
	Title I Components	PBMAS	Implementation Action Steps (Target Element Strategies)	Person(s) Responsible	Timeline	PD Code	Budget Source	Amnt	Focus
1	2,8,9	LEP	100% of students will be adminstered a BOY, MOY and EOY assessment tools and record their assessment results in their Leadership Binders	Administration, Dean, Data Analyst and Teachers	Sept, Jan & May	Pull-Out	Bilingual	\$ 433.00	Achievement
2	8,9	LEP	100% of teachers will use data to guide instruction (Formative assessments & Summative assessments) for consistent SGGR and Center/Independent activities that are relevant and include H.O.T.S.	Administration, Dean, Data Analyst, Teachers	Sept - May	Faculty Mgt/PLC	Title I	\$ 63,250.00	Progress
3	2,8,9		100% of teachers, administration, Dean and Data Analyst will track and monitor a core content tracking sheet at all grades to triangulate students performance and measure growth throughout the school year	Administration, Dean, Data Analyst and Teachers	Sept - May	Faculty Mgt/PLC	GT	\$ 202.00	Achievement
4	3,4	LEP	100% of Leadership Team will monitor lesson plans and lesson delivery to observe pacing , alignment, delivery of Gradual Release Model and implementation of small group instruction on weekly basic	Administration, Dean and Teachers	Sept - May	Pull-Out/ PLC	Other	\$ 71,300.00	Achievement
5	9	SPED	Leadership Team will create a computer lab schedule around teachers' literacy small group times that will allow students to complete at least two Achieve lessons a week with at least 75% or higher on the first try (Teachers must teach the lesson first)	Administration, Dean, Data, Dean and Teachers	Sept - May	Faculty Mgt	SPED	\$ 894.00	Closing Gaps
6	2,3,9	SPED	SGGR- Meet with small groups at 2x per a week on students' idenified independent reading levels				Title I	\$21,204	Progress

7	3,9	LEP	Extend the learning day, by offering afterschool tutoring using the LLI program or Focus Intervention with students who are performing below grade level and implement Saturday Camps once a month that target low performing TEKs	FWAS Coordinator, Reading Interventionist, Liteacy teachers	Sept - May	After Sch	Other	\$ 40,000.00	Closing Gaps
	3.4,8	SPED	Professional Learning Opportunities- Identify research based PD and	Administration, Dean,	Oct, Nov, Dec		Local		
8			redeliver or send teachers to PD that is aligned to our core content areas.	Coaches & Teachers				\$ 6,000.00	Achievement
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Student Outcome Goals Progress Monitoring Leadership Director: Hilda Caballero

Principal: Keith Besses

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

I OCUS	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 48 to 65 percent.	BOY %	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	53.0%			80%	-27.0%
Element	Students in grades 2-3 completing two weekly lessons on FWISD progress monitoring system for reading	60.0%			100%	-40.0%
Systems)	Students in grades 2-3 making progress as measured by FWISD local assessments of key enduring understandings and skills in reading	55.0%			75%	-20.0%

Author Chan						Defice disconfiguration also also	
	Action Step Progress Measure	Implementation Action Steps - Progress (Target Element Strategies)	Implementation Evidence	BOY Status	MOY Status	EOY Status	Reflections/Feedback (+/Δ)
	Lexile Levels	1-() Implement BOY, MOY and EOY assessment tools and have students	Present at least 2 Leadership				
	will increase	record assessment results in the Leadership Binders	Binders at each Benchmark				
1	by at least 20		Conference				
	points each						
	month						
2	80% of students K-3 idenitified as Tier 3 will increase by three reading levels or 200 lexile points by EOY	2-() Use data to guide instruction (Formative assessments & Summative assessments) for consistent SGGR and Center/Independent activities that are relevant and include H.O.T.S.	Weekly Foucs, Walk throughs, Push in Schedules, Small Group Plans and Teachers Lesson Plan reflecting SGGR/Centers				
3	100% of teacher will input data into tracking sheets and at least 70% of students will meet standard on local assessments	3-() Implement and monitor a core content tracking sheet at all grades to triangulate students performance and measure growth throughout the school year	Leadership team will monitor the input of data into the tracking and following up with walkthrough on teachers conferencing with students				
4	100% of teachers will implement professional learning instructional strategies and walkthrough feedback	4-() Monitor lesson plans and lesson delivery to observe pacing , alignment, delivery of Gradual Release Model and implementation of small group instruction	Adminsitrator will input at least 10 walkthroughs a week, providing feedback on teachers instructional practices				

			1	1		
	85% of students will		Administrators will provide a			
	complete an Achieve		copy of an Achieve Computer			
		5-() Create a computer lab schedule around teachers' literacy small group	Lab schedule. Teachers will			
5	scoring at least 75% or	times that will allow students to complete at least two Achieve lessons a	take students to the lab at			
	higher on the first try	week with at least 75% or higher on the first try (Teachers must teach the	least 2x a week, teaching the			
		lesson first)	whole group lesson to			
			students before students			
	80% of students K-3		Weekly Foucs, Walk throughs,			
	idenitified as Tier 3 will		Push in Schedules, Small			
6		6-() SGGR- Meet with small groups at 2x per a week on students' idenified	Group Plans and Teachers			
	levels or 200 lexile points	independent reading levels	Lesson Plan reflecting			
	by EOY		SGGR/Centers			
	85% of students grades 2-	7-() Extend the learning day, by offering afterschool tutoring using the LLI	FWAS attendance data base,			
	3 will demonstrate a	program or Focus Intervention with students who are performing below	LLI running records, Focus			
7	passing rate on Reading	grade level and implement Saturday Camps once a month that target low	Intervention quick check and			
	levels as mesured by	nerforming TFKs	Saturday Camp sign in sheets			
	Smarty Ants, Achieve and	portorning ratio				
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Campus Needs - Student Achievement

2018-19 Schoolwide Programs: Campus Improvement Plan Principal: Keith Besses

Campus Needs - Student Achievement Action Plan Leadership Director: Hilda Caballero

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	Needs Goals and Measures (Baselines-X and Targets-Y)	Approaches	Meets or	Masters or	Approaches	Meets or	Masters or	
			Approacties	Expected	Accelerated	Approacties	Expected	Accelerated	
		Reading - At least 90% of students in tested grade levels performing at Approaches, Meets, and Masters Grade	51.00%	20.00%					
Focus	Goal 1	Level as measured by the STAAR standard in Reading will show an overall increase of at least 15% on their			7.00%				
SMART Goal	Goal 2	Writing - At least 90% of students in tested grade levels performing at Approaches, Meets, and Masters Grade	19.00%	3.00%					
Campus		Level as measured by the STAAR standard in Writing will show an overall increase of at least an 51% on their			0.00%				
Priorities		Nath - At least 90% of students in tested grade levels performing at Approaches, Meets, and Masters Grade Level	53.00%	21.00%					
		as measured by the STAAR standard in Math will show at least an overall increase of at least 15% on their 2019			5.00%				
	Goal 4	Science - At least 90% of students in tested grade levels performing at Approaches, Meets, and Masters Grade	44.00%	13.00%					
		Level as measured by the STAAR standard in Science will show at least an overall increase of 20% on their 2019			4.00%				
		STAAR							

			Alignment		Expe	ectations				
	Title I Components	PBMAS	Implementation Action Steps (Target Element Strategies)	Person(s) Responsible	Timeline	PD Code	Budget Source	Amnt	Focus →	Achievement &
1	2,8,9		Implement BOY, MOY and EOY assessment tools and have students record assessment results in the Leadership Binders	Administration, Dean, Data Analyst and Teachers	Sept. Jan. May	Pull-Out	SPED	\$ 500.00	Progress	Closing Gaps
2	8,9		Use data to guide instruction (Formative assessments & Summative assessments) for consistent SGGR and Center/Independent activities that are relevant and include H.O.T.S.	Administration, Dean, Data Analyst, Teachers	August - May	Faculty Mgt/PLC	Local	\$ 750.00	Progress	Closing Gaps
3	2,8,9		Implement and monitor a core content tracking sheet at all grades to triangulate students performance and measure growth throughout the school year	Administration, Dean, Data Analyst and Teachers	Sept - May	Faculty Mgt/PLC	Title I		Progress	Teacher Quality
4	3,4		Monitor lesson plans and lesson delivery to observe pacing , alignment, delivery of Gradual Release Model and implementation of small group instruction	Administration, Dean and Teachers	August - May	Pull-Out/ PLC	Bilingual	\$ 250.00	Closing Gaps	Achievement
5	9		Create a computer lab schedule around teachers' Literacy and Science small group times that will allow students to get on Achieve and complete at least 2 lessons a week, scoring 75% or higher on the first try (Teachers must teach lesson first)	Administration, Dean, Data, Dean and Teachers	Sept May	Faculty Mgt	Title I	\$ 29,325.00	Progress	Achievement
6	2,3,9	LEP	Meet with small groups at least 2x per a week on students' idenified to remediate skills students are struggling with (re-teach prerequisite skills)	Administration	Sept May	Pull-Out	Other	\$5,000	Closing Gaps	Progress
7	3,4,8		Provide PLCs, Model lessons and push in tutors for small groups based on walk-through observations, Achieve Data, Fountas and Pinnell Reading Level, Writing, Math and Science assessment results	Dean, Reading Interventionist and tutors	Sept May	PLC	Other	\$ 50,000.00	Progress	Closing Gaps

8	3.4,8	Professional Learning Opportunities- Identify research based PD and redeliver or send teachers to PD that is aligned to our core content areas.	Administration, Dean, Coaches & Teachers	Oct, Nov, Dec	PLC	Other	\$ 39,300.00	Tchr/Staff Qu	Closing Gaps
9	3,9	Cross Curricular Writing- Students will write in all content areas, teachers will conference with students reviewing the writing process on a weekly basis.	Administration, Dean, Coaches, Teachers & Students	Ongoing	Faculty Mgt	Local	\$ 5,300.00	Progress	Closing Gaps
10	3,9	Teachers 3- 5 will deliver Writers Workshop with fidelity for at least 45 minutes a day, students will apply strategies taught	Teachers	Daily	Pull-Out	Local	\$ 3,900.00	Progress	Closing Gaps
11	3,9	Teachers 3- 5 will utilize MAP Interventions and other computer adaptive technology support to assist struggling students by TEK (in lower grades in will be done orally or by dictation)	Administration, Dean, Coaches & Teachers	Oct- May	PLC	Local	\$ 2,620.00	Closing Gaps	Progress
12	3,9	Teachers 3 -5 will receive PD and use the Whitlow Math kits to increase overall student achievement	Administration, Dean, Coaches, Teachers & Students	1-Nov	Pull-Out/ Vendor	Other	\$ 27,750.00	Progress	Closing Gaps
13	3,9	All students will participate in at least 3 or more hands on experiements using the scientific method at least once per six weeks	Administration, Dean, Coaches, Teachers & Students	Nov. Jan and April		Title I	\$ 27,856.00	Progress	Closing Gaps
14	3,9	Extend the learning school year offering a summer encrichment program that perviews next grade level TEKs and challenege students to think critically	Dean, Reading Interventionist and tutors	June		SCE	\$ 4,788.00	Progress	Achievement
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Principal: Keith Besses

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

			MOY			EOY	
	Progress Monitoring (Target Element Systems)	Approaches	Meets or	Masters or	Approaches	Meets or	Masters or
		· · ·	Expected	Accelerated	Approacties	Expected	Accelerated
	Reading - At least 90% of students in tested grade levels performing at Approaches, Meets, and Masters Grade Level as measured by the						
SMART Goal	STAAR standard in Reading will show an overall increase of at least 15% on their 2019 STAAR						
(T 1	Writing - At least 90% of students in tested grade levels performing at Approaches, Meets, and Masters Grade Level as measured by the						
	STAAR standard in Writing will show an overall increase of at least an 51% on their 2019 STAAR						
	Math - At least 90% of students in tested grade levels performing at Approaches, Meets, and Masters Grade Level as measured by the						
	STAAR standard in Math will show at least an overall increase of at least 15% on their 2019 STAAR						
	Science - At least 90% of students in tested grade levels performing at Approaches, Meets, and Masters Grade Level as measured by the						
	STAAR standard in Science will show at least an overall increase of 20% on their 2019 STAAR						

Action Step Progress Measure	Implementation Action Steps - Progress (Target Element Strategies)	Implementation Evidence	BOY Status	MOY Status	EOY Status	Reflections/Feedback (+/Δ)
100% of students will		Present at least 2				
take benchmark	Implement BOY, MOY and EOY assessment tools and have students record	Leadership Binders at				
assessment, showing at	assessment results in the Leadership Binders	each Benchmark				
least a 10% increase		Conference				
80% of RP/DLE students		Weekly Foucs, Walk				
will score 70% passing	Use data to guide instruction /Formative assessments & Summative	throughs, Push in				
rates on assessments.	Use data to guide instruction (Formative assessments & Summative	Schedules, Small Group				
50% of RtI/504/SPED	assessments) for consistent SGGR and Center/Independent activities that are relevant and include H.O.T.S.	Plans and Teachers				
students will score 70%	are relevant and include n.o.1.3.	Lesson Plan reflecting				
passing rate on		SGGR/Centers				
100% of teacher will		Leadership team will				
input data into tracking		monitor the input of data				
sheets and at least 70%	Implement and monitor a core content tracking sheet at all grades to	into the tracking and				
of students will meet	triangulate students performance and measure growth throughout the	following up with				
standard on local	school year	walkthrough on teachers				
assessments		conferencing with				
		students				
100% of teachers will		Adminsitrator will input at				
implement professional	Monitor lesson plans and lesson delivery to observe pacing , alignment,	least 10 walkthroughs a				
4 learning instructional	delivery of Gradual Release Model and implementation of small group	week, providing feedback				
strategies and	instruction	on teachers instructional				
walkthrough feedback		practices				

			performance. Teachers		
6	80% of students 3-5 idenitified as Tier 3 will increase assessment by at least 15% by EOY	Meet with small groups at least 2x per a week on identified students to remediate skills students are struggling with (re-teach prerequisite skills)	Weekly Foucs, Walk throughs, Push in Schedules, Small Group Plans and Teachers Lesson Plan reflecting SGGR/Centers		
	100% of teachers will implement professional learning instructional strategies and walkthrough feedback will reflect strategies	Provide PLCs, Model lessons and push in for small groups based on walk- through observations, Achieve Data, Fountas and Pinnell Reading Level, Writing, Math and Science assessment results	Members from the leadership team will use data to meet with teachers weekly to provide PLCs with teachers		
	quality	Professional Learning Opportunities- Identify research based PD and redeliver or send teachers to PD that is aligned to our core content areas.	Leadership Team and Teachers will attend Education Conference and redeliver PLCs on new learnings		
		Cross Curricular Writing- Students will write in all content areas, teachers will conference with students reviewing the writing process on a weekly basis.	Each student will have a journal that write in daily for Reading, Writing, Math and Science		
	80% of Grade 4 students will score at least a 70% passing rate on assessments	Teachers 3- 5 will deliver Writers Workshop with fidelity for at least 45 minutes a day, students will apply strategies taught	Teachers will implement each component of Writer's Workshop conferencing with students and setting writing goals for each unit		

		Teachers 3- 5 will utilize MAP Interventions to assist struggling students by TEK (in lower grades in will be done orally or by dictation)	Teachers will provide students the opportunites to us the MAP interventions during their small group/center times		
	ı'	All students will participate in at least 3 or more hands on experiements using the scientific method at least once per six weeks	100% pf students will participate in at least 3 or more hands on experiments using the scientific method at least once per six weeks		
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Campus Needs - Student Achievement Action Plan Leadership Director: Hilda Caballero

Principal: Keith Besses

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

	Focus Goal 1 Attendance - Van Zandt-Guinn Elementary's Annual student attendance rate will increase 1% each each quarter from 92.23% to 96.07 by Spring of 2019 as measured by the school Average Daily Attendance Rate (ADA). PBIS - 10% of unduplicated count of students referred as documented in FWISD Cycle Reports will decrease from 34% to 24% as measured by the		Baseline (BOY)	to Target	by Deadline
Focus			92%	96%	EOY
SMART Goal Campus		PBIS - 10% of unduplicated count of students referred as documented in FWISD Cycle Reports will decrease from 34% to 24% as measured by the FWISD Cycle Reports.	34%	24%	EOY
Priorities	Goal 3				EOY
	Goal 4				EOY

			Alignment		Expect	tations			
	Title I Components	PBMAS	Implementation Action Steps (Target Element Strategies)	Person(s) Responsible	Timeline	PD Code	Budget Source	Amnt	Focus
	1, 10		Attendance Incentive Initative students will enter a raffle every six weeks	Administration,	Oct 5, Nov 9,		Title I		
1			they Have perfect attandance win a prize	Interventionist & Specialist	Jan 11, Mar 1, Apr 19, May 30&31			\$ 3,000.00	Achievement
2	1,10		Implement N.E.A.T (Never Ever Absent or Tardy) program schoolwide	Administration and Teachers	Sept - May	Faculty Mgt	Title I	\$ 750.00	Achievement
3	1,10		Create parent and student contracts and reward both parent and students for attendance	Administration, Parents, Teachers	1-Oct		Title I	\$ 100.00	Culture and Climate
4	1		Create perfect attendance charts to place outside classroom door as a visual reminder students are present and ready to learn.	Adminstration, Specialist & Teachers	Sept - May	Faculty Mgt	Title I	\$ 50.00	Culture and Climate
5	1		Contact homes of students that are not present by 9:00 am	Parent Liasion, Office Staff	Aug - May		Title I	\$8,280	Achievement
6	1		Use shared chronic absence spreadsheet with fidelity to track pattern and to follow up with parent with phone calls or home visits	Administration and Teachers	Aug - May		Local	\$ 8,280.00	Achievement
7	2,4,9		Focus on First Five the first week of school week to build positive relationships and set clear expectations (routines and procedures)	Administration and Teachers	August	PLC			Culture and Climate
8	2,4,9	SPED	Implement School-Wide Respect Agreements that demonstrate appropriate interactions between teacher to student, student to teacher and student to student with fidelity	Adminsitration, Teachers & Students	August	PLC	SPED	\$ 500.00	Culture and Climate

9	2,4,9	Develop a school wide discipline plan that is aligned to our PBIS (post shool-wide expectations througout the building, reinforce as needed), and provide incentives for students who hot their goals		August	PLC	Title I	\$ 5,000.00	Culture and Climate
		Promote and Support the use of campus resources (Counselor, CSI Program	Counselor, CIS Specialist,	Aug - May		Other		
10		Manager and Intervention Specialist) to teach students how to self-	Behavior Interventionist				\$ 5,000.00	
		regulation and use strategies to problem solve and de-escalate.						
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Principal: Keith Besses

Campus Needs - Student Achievement Progress Monitoring Leadership Director: Hilda Caballero

Target %	
ranget 70	Difference
96%	
24%	
_	
0%	
201	
0%	
	24%

	Action Step Progress Measure	Implementation Action Steps - Progress (Target Element Strategies)	Implementation Evidence	BOY Status	MOY Status	EOY Status	Reflections/Feedback (+/Δ)
	ADA will increase from 92% to 96%	every six weeks they Have perfect attandance win a prize	Assembly held every six weeks and posted on Facebook				
2	85% of students will be in attendance by 7:50 am	2-(Achievement) Implement N.E.A.T (Never Ever Absent or Tardy) program schoolwide	Recognition on announcement forms every six weeks				
3	and turn in attendance	3-(Culture and Climate) Create parent and student contracts and reward both parent and students for attendance	Copies of signed parent attendance contracts				
4		4-(Culture and Climate) Create perfect attendance charts to place outside classroom door as a visual reminder students are present and ready to learn.	Charts posted outside each teacher's door				
5	100% of absent as of 9:00 am students parents will	15-(Achievement) (ontact homes of students that are not present by 9:00 am	Phone calls home daily Parent Link				
6	laheancee and tardies into	6-(Achievement) Use shared chronic absence spreadsheet with fidelity to track pattern and to follow up with parent with phone calls or home visits	Leadership team and parent liasion will monitor electronic attendance tracking sheet				
7	100% of teachers will deliver First Five Day Lesson to students the first week and decrease overall disciple referrals by 10%	7-(Culture and Climate) Focus on First Five the first week of school week to build positive relationships and set clear expectations (routines and procedures)	Lesson Plan and walkthrough feedback				

8	Lesson to students the first week and decrease		Respect Agreements posted in every classroom		
9	Discipline referrals will decrease at least 10% from 34% to 24% as	to our PBIS (post shool-wide expectations througout the building, reinforce	PBIS handbook, expectations posted throughout the buiding		
10	100% of students with 504's or an Rtl behavior	regulation and use strategies to problem solve and de-escalate	Case load with logs of visits and techniques being delivered and used by students		
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Family/Community Engagement and Health Related

2018-19 Schoolwide Programs: Campus Improvement Plan

Principal: Keith Besses

Family/Community Engagement and Health Related Action Plan Leadership Director: Hilda Caballero

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	by Deadline
	_	RED ONE HEALTH RELATED GOAL	(BOY)	lo raiget	by Deadine
Focus	Goal 1	Parent/family participation in at least 2 campus-based events will increase from 30% to 50% as measured by parent involvment sign in sheets.	30%	50%	1-May
SMART	Health Polated 75% of assignments completed by the Campus Local Wollness Coordinator will increase from 50%		50%	75%	
Goal	Goal 3				
	(Optional)				
	Goal 4				
	(Optional)				

			Alignment	Expectations					Alignment Expectations				
	Title I Component	PBMAS	Implementation Action Steps (Target Element Strategies)	Person(s) Responsible	Timeline	PD Code	Budget Source	Amnt	Focus				
1	6,10		Monthly Parental Involvement Nights that focus Core Content Areas, Student Achievement, Fine Arts and College and Career Readiness	Adminsitration, Counsleor, Interventionist, Specialist and Teachers	Monthly	After Sch	Title I	\$3,600.00	FAMILY				
2	10		Increase communication with parents via, the parent portal, parent link, Social Media sites (Website, Facebook & Twitter) and flyers	Administration, Office Staff and Teachers	Aug-May		Local	\$ 2,500.00	FAMILY				
3	1		Identify a Campus Local Wellness Coordinator to develop a committee that will assign Campus Wide health related assignments	Administration, Wellness Coordinator, Wellness Committee, Teachers and Students	1-Oct	Faculty Mgt/PLC	Local	\$ 1,800.00	HEALTH				
4	1		Ensure the opportunity for at least 30 minutes of unstructured physical activities (ex: physical literarcy first 15 minutes of each day and integrate recess into every teacher's schedule)	Administration, Teacher and Students	20-Aug		Local	\$ 2,300.00	HEALTH				
5	1		Pursue being a BlueZone School and implement BlueZone best practices school-wide	Administration, Wellness Coordinator, Wellness Committee, Teachers and Students	Oct. 8	Faculty Mgt	Local	\$ 750.00	HEALTH				
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Principal: Keith Besses

Family/Community Engagement and Health Related Progress Monitoring

Leadership Director: Hilda Caballero

Progress Monitoring Schedule: **BOY** (August 20 - November 2) MOY (November 5 - February 22) **EOY** (February 25 - May 31) **Opportunity Progress Monitoring (Target Element Systems)** EOY % Difference Target % BOY % MOY % Parent/family participation in at least 2 campus-based events will increase from 30% to 50% as measured by parent involvment 50% **Focus** sign in sheets. **SMART** Health Related - 75% of assignments completed by the Campus Local Wellness Coordinator will increase from 50% to 65% as 75% Goal measured by the number of assignments with supported documentation is submitted to the principal. (Target 0% Element) 0%

	Action Step	Implementation Astion Stone Browness (Tourset Floreset Streets vise)	Implementation	DOV Status	MOY Status	EOY Status	Reflections/Feedback
	Progress Measure	Implementation Action Steps - Progress (Target Element Strategies)	Evidence	BOY Status	MOY Status	EOY Status	(+/Δ)
1	50% of parents will attend each monthly parental involvement	Monthly Parental Involvement Nights that focus Core Content Areas, Student Achievement, Fine Arts and College and Career Readiness	Sign in sheet, pictures posted on Twitter and Facebook				
2	90% of parents will	Increase communication with parents via, the parent portal, parent link, Social Media sites (Website, Facebook & Twitter) and flyers	Reports pulled from Parent Link				
3	80% of teachers will participate in local wellness activities	Identify a Campus Local Wellness Coordinator to develop a committee	Committee minutes, emails and assignments to teachers				
4	100% of students will receive at least 30 minutes of	Ensure the opportunity for at least 30 minutes of unstructured physical activities (ex: physical literarcy first 15 minutes of each day and integrate recess into every teacher's schedule)	Lesson Plan, Observation				
5	100% of teachers will be aware of BlueZone	Pursue being a BlueZone School and implement BlueZone best practices school-wide	Email, Posters and Communication forms				
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14							

1	5			
10	6			
1	7			
18	8			
19	9			
20	0			