Fort Worth Independent School District 2019-2020 Campus Improvement Plan

Campus Name: 134 - Greenbriar ES Principal: Montalvo, Nicole Executive Director: Hilda Caballero

Fort Worth ISD Mission Statement

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

Vision

Igniting in Every Child a Passion for Learning

Student Outcome Goals

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. Middle Grade Math - Percent of students who meet or exceed standard on STAAR Algebra I EOC exam by the end of grade 9 will increase from 77% to 87% by 2019.

College and Career Readiness - Percent of graduates who have met the criteria for Post-Secondary Readiness, as measured by a college-ready qualifying score on AP, SAT, ACT, TSI or industry preparation, will increase from 53% to 66% by 2019.

3 3 3 3 3 3		
pol Profile		
ollment by Program		
Career and Technology: 0		
Percentage of at-risk students: 77.9		
Percentage of English Language (EL) students: 43		
Percentage of economically disadvantage students: 85.9		
3 , 3		
s Site-Based Committee		
Role		
Principal		
Teacher		
Campus Non-Teacher Professional		
District Level Staff		
Community Representative		
Community Representative		
Business Representative		
Business Representative		
Parent		
Parent		
Parent		
Additional Representative Appoinment		
bility Summary		
e 85th Texas Legistation pased House Bill (HB) 22, establishing three domains for measuring performance of campuses:		
Overall Performance Accountability Rating		
62 - Met Standard		
oz morodanara		
nction Designations		

Comprehensive Needs Assessment Summary for 2019-2020

Area Reviewed	Summary of Strengths What were the identified strengths?	Wł	Summary of Needs nat were the identified areas needing improvement or areas of weakness?	W	Priorities /hat are we going to intervene? If addressed, this need will create the most impact.
	Pearls with Purpose builds positive self-identity and social skills in 4th/5th grade female students.	1.	Consistent strong male role models for male students	1.	Set clear expectations, provide consistent feedback, and celebrate successes.
Demographics	Parent University classes provided in English & Spanish to empower parents.	2.	English vocabulary and language development	2.	Increase content knowledge and pedagogy to develop aligned lesson plans and monitor/adjust instruction based on data.
	Attendance incentives for students and staff	3.	Equitable PBIS supports and interventions	3.	Students entering each grade level with the appropriate prerequisite skills.
	Teaching Trust Impact Grade practices have led to growth in Reading & Math.	1.	Inconsistent monitoring and feedback systems due to implementing many initiatives at the same time.	4.	Students demonstrate self-regulation, appropriate social skills, and conflict resolution to address behavioral and social-emotional needs.
Student Achievement	Strong school wide system for students tracking their growth on Achieve 3000 and Smarty Ants.	2.	Increased sustained reading stamina and exposure to literature.	5.	conflict resolution to address behavioral and social-emotional needs.
	3. Campus Met Standard on Student Progress Measure.	3.	Behavior and social-emotional needs support to allow students and their classmates to focus on learning.		
	Restorative Practices elements in all classrooms.	1.	More opportunities for staff to develop relationships, collaborate, and provide feedback to one another.		
School Culture and	2. Campus Culture Routine	2.	More opportunities for students to be recognized and celebrated.		
Climate	Campus wide Class Dojo implementation (teacher and parent communication).	3.	Increased reliability and accountability to team, department, and campus.		
	Teaching Trust Impact Grade applied systematic instructional planning and data practices.	1.	Clear expectations and consistent feedback		
Staff Quality/ Professional	Strategist team assists in planning Professional Development.	2.	Alignment of TEKS, Lesson Objectives, and Assessments		
Development	Teacher Leaders conduct Learning Walks to provide campus feedback and ensure quality of best practices.	3.	Analyzing data and using it to inform instruction		
Curriculum,	Campus wide Fountas & Pinnell assessments for PK- 2 and 3-5 students reading below grade level	1.	Understanding how to unpack the TEKS		
Instruction, and	Campus wide system for Lesson Framing	2.	Common assessments and data meetings to discuss and plan from.		
Assessment	3. Campus wide focus on SGGR protocol	3.	Data monitoring and Rtl accountability		
Family and	Parent University	1.	Opportunities for students to serve the community.		
Community	2. Campus wide Class Dojo implementation (teacher and parent communication)	2.	Opportunities for families to serve the school community.		
Involvement	3. Strong Community Partnerships	3.	Input from families on what they want and need from the school.		
	Master Schedule starts with Inclusion/Resource students	1.	Master schedule that allows for increased data meeting/PLC time.		
School Context and Organization	Organization and structure of classrooms reflect RP best practices.	2.	Campus wide implementation of morning routine (DEAR, writing, community building).		
- · gaa	Master Schedule (lunch, Enrichment, etc.) designed to maximize instructional time	3.	Increased Library open check-out time.		

Academic Excellence Goals

Fort Worth Independent School District 2019-2020 Academic Excellence Goals Action Plan

Campus Name: 134 - Greenbriar ES Principal: Montalvo, Nicole Executive Director: Hilda Caballero

4	Campus wide AR Program to enhance reading engagement. MOY- 70% of students will be their AR Goal EOY- 70% of students will be their AR Goal	Librarian will test all 1st-5th grade students on STAR Reading. Librarian will inform students of their AR level, and conference with students to set an AR goal. Teachers will provide students with at least 10 minutes of silent sustained reading each day, and create a system for students to take AR tests during the instructional day.	Other	5/28/2020		5,500	
5	Coach teams of 3rd-5th grade students for the Battle of the Books.	Librarian will identify teacher coaches for the Battle of the Books. Librarian will schedule and organize a Campus Battle of the Books competition. Librarian will work with coach of winning team to prepare for District competition.	Other	5/28/2020	Gifted & Talented	259	
6							
7	Biweekly Data Meetings Goal -% mastery will increase from the first teach to the reteach based on the following measures: 1st teach Reteach 0-40% increase 20 pts. 41-60% increase 15 pts. 61-75% increase 10 pts. 76-95% increase 5 pts.	Redesign 3rd-5th planning schedule to include 60 minutes of planning daily. Design biweekly Data Meeting schedule using Common Assessments for high leverage TEKs. Principal, DA, and lead 4th grade teacher will attend Teaching Trust Year 2 PD. Principal will prepare/lead biweekly Reading Data Meetings (AP will assist semester 2). GBPT will provide PD to 3rd-5th grade teachers and AP on data meeting protocol. Teachers will collaborate biweekly through data meetings that analyze student work.	Principal	5/28/2020	Local (Basic Allotment)	6,000	
8	Achieve 3000 MOY- Students grow 100 Lexile points from BOY EOY- Students grow 100 Lexile points from BOY	Teachers prepare and instruct 2 Literacy lessons (1 Literacy, 1 Science/Social Studies) per week using Achieve 3000 as the text. Literacy lessons include building background knowledge, teaching vocabulary, SGGR, and connecting reading with writing. Students track their 1st try scores and Lexile levels throughout the school year. Students are provided incentives for scoring 75% or higher on their 1st try. Teachers and administrators will conference with students about their progress.	Assistant Principal	5/28/2020	SCE	1,956	
9	Writing scoring calibration According to Campus Data Tracker: MOY- 80% of teachers consistently score and calibrate student writing samples/ input data EOY- 100% of teachers consistently score and calibrate writing samples/ input data	Each 6 weeks teachers will rate their students' writing using a common grade level rubric. Teachers will will calibrate by also rating a colleague's writing samples. Each 6 weeks teachers will enter the students' scores into the Campus Data Tracker (Google Doc).	Teacher(s)	5/28/2020	Local (Basic Allotment)	515	
10	Growth Mindset According to Student Data Binders: MOY- 80% of 3rd-5th grade teachers hold data conferences with their students EOY- 100% of 3rd-5th grade teachers hold data conferences with their students	Data Analyst will create a Campus Data Tracker. Using the Campus Data Tracker, teachers will input their students' Math and Science data for Interim Assessments, Benchmarks as well as Math Common Assessments and MAP. Students will track their progress on the above assessments in their Data Binder. Teachers will conference with students on their STAAR Math and Science goals as well as their Benchmark data using the grade level data conference script.	Other	5/28/2020	SCE	1,000	

11	Accountable Talk MOY- 1 Accountable Learning Walk will take place EOY- A 2nd Learning Walk will take place and show growth from 1st Learning Walk	Provide Professional Development on using Accountable Talk. Teachers guide their students in Accountable Talk to provide structures to support oral communication (ex: vocabulary) and engage students in learning. Sentence stems also foster a connection with writing in complete sentences. 2 Accountable Talk Learning Walks will take place with Professional Development in between to support growth.	Principal	5/28/2020	Bilingual	1,360			
12	All in Learning MOY- 67% of 3rd-5th grade teachers will utilize All in Learning to track progress on Formative and Summative Assessments EOY- 100% of 3rd-5th grade teachers will utilize All in Learning to track progress on Formative and Summative Assessments	3rd-5th grade teachers will utilize All in Learning to engage all students in lessons, while collecting formative assessment data. Teachers will utilize this data to track progress on specific SEs as well as monitor and adjust instruction.	Teacher(s)	5/28/2020					
13									
14									
15									
	Progress Monitoring S	chedule: BOY (August 19 - November	1) MOY (Novem	per 4 - February	14) EOY (Febru	ary 18 - May 28)			
BOY Status:									
Principal Evide	nce:								
Leadership Fee	edback: see feedback in the email								
MOY Status:									
Principal Evide	nce:								
Leadership Fee	Leadership Feedback:								
EOY Status:									
Principal Evide	nce:								

Leadership Feedback:

Mission Goals

Fort Worth Independent School District 2019-2020 Mission Goals Action Plan

Campus Name: 134 - Greenbriar ES Principal: Montalvo, Nicole Executive Director: Hilda Caballero

Campus Level - Student Outcome Goal and Progress Measures (Baseline-X, Target-Y, Deadline-Z)

Baseline (BOY)

SMART Goals

Growth Mindset According to Student Data Binders: MOY- 80% of 3rd-5th grade teachers hold data conferences with their students EOY- 100% of 3rd-5

EOY Status:	
Principal Evidence:	
Leadership Feedback:	

Learning Environment Goals

Fort Worth Independent School District 2019-2020 Learning Environment Goals Action Plan

Campus Name: 134 - Greenbriar ES Principal: Montalvo, Nicole Executive Director: Hilda Caballero

Campus Name: 134 - Greenbriar ES			Principal: Monta	IVO, INICOIE		Executive Director:	Hilda Caballero	
	Campus Needs Goals and Measu	res (Baselines-X and Targets-Y)				Baseline (BOY)	to Target	by Deadline
	Campus will increase number of cla School Profile from	ampus will increase number of classes/workshops for families (parenting skills, family support, child development, etc.) as measured by the chool Profile from						EOY
SMART Goals	PBIS - Disproportionate 'Duplicate Ostudent groups as compared to cam	Out of School Suspension (OSS) Events', as documen upus enrollment from	ited in FWISD Cycle R	eports, will decreas	e in % for target	27%	10%	EOY
Health Related - (Target 75%) Percentage of assignments completed by the Campus Local Wellness Coordinator will increase					1	1	3	EOY
	4th grade students will increase their performance on STAAR Writing from 27% to 37% for the on level standard.						37	EOY
		Strategies	for Improveme	ent				
Student Group (PBMAS)	et Strategies	Action Steps	Person(s) Responsible	Due Date	Budget Source	e Amount	Status	Attachment (implementation artifacts)
		Continue with Year 1 classes and curriculum.						
1 MOY- Unive	- 25 parents will graduate from Parent	Add Year 2 classes. Secure campus/community volunteers to assist with Parent U (teaching, logistics, childcare, dinner for children/volunteers, snacks for parents, graduation). Send Parent U teachers to training for Year 1 and 2 curriculum. Market the Parent U to parents. Family Communication Liaison: provides follow-up communication with parents after application, sets up food and greets families upon arrival, contacts parents about attendance.	Principal	1/31/2020	Local (Basic Allotment)	500		
2 Comm MOY- Seme	- Hold 4 Literacy Events in the Spring	Organize a family event in the community to reach parents who live in the area furthest from our school and provide them with access to academic information, resources, and literacy activities. Design at least one related literacy event/activity per month (ox. Storybook Parade, Celebrity Readers, Book Fair). Organize academic data nights to communicate individual student data to parents. Provide food and supplies to parents, who attend.	Other	5/28/2020	Title I			

Identify the 2018-2019 African American students in Tier 2/3 Rtl for Behavior and reduce the number of OSS events for 2019-2020 by 30% by utilizing a team to create and implement

Equity in Discipline MOY- Disproportionality less than or equal to 10% EOY- Disproportionality less than or equal to 10%

13					
14					
15					

Fund Source	Local Basic Allotment	SCE State Compensatory Education	СТЕ	Bilingual	Gifted & Talented	Special Education	Title I	GRAND TOTAL budgeted in CIP
Academic Excellence Goals	\$ 16,315.00	\$ 2,956.00	-	\$ 1,360.00	\$ 259.00	\$ 3,955.00	-	\$ 24,845.00
Mission	\$ 14,300.00	\$ 1,000.00			-	-	\$ 91,759.00	\$ 107,059.00
Learning Environment Goals	\$ 3,500.00	\$ 1,000.00			-	-	\$ 62,624.00	\$ 67,124.00
Total Allocated	\$ 34,115.00	\$ 4,956.00	-	\$ 1,360.00	\$ 259.00	\$ 3,955.00	\$ 154,383.00	\$ 199,028.00
Percent Budgeted	100%	100%	0%	100%	100%	100%	100%	100%