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I tggphkgnf"Gng o gpvct{

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Okuukqp"Uvcvg o gpv

Encourage a life-long passion for learning through collaboration, communication, and a supportive environment.

Xkuk**qp**

The vision of Greenfield Elementary is to create a safe environment where every student can engage in challenging, integrated, and collaborative learning in order to become respectful, resourceful and responsible citizens.

Oqvvq

Striving for the best, we rise above the rest.

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Demographics

Demographics Summary

Greenfield Elementary opened on August 21, 2006 with an enrollment of 589 students in Kindergarten through Fifth grade. We now consistently have an enrollment of over 700 students. We serve students in the Marine Creek Ranch neighborhood as well as the southwest corner of the school district. Greenfield has 1 principal and 1 assistant principal. We have 1 full time counselor. Our campus has 37 regular classroom teachers, 2 special education teachers, and 1 speech teacher. We also have a teacher for Art/Music, PE, and a full-time librarian. We have a full time Literacy Interventionist, Instructional Coach, and Compensatory Math teacher. We have a Gifted and Talented teacher who is here for 2.5 days. We have a Dyslexia Therapist who provides therapy 4 days per week. Special programs include English as a Second Language, Compensatory Math, Dyslexia Therapy, Resource/Content Mastery, Speech and Gifted/Talented (PACE). We will continue to have our structured SPED unit on campus. This is the first year that our campus will have the Title I designation.

In assessing our needs, we found our priorities to be improving our Tier 1 instruction in all content areas, communicating the importance of consistent attendance, and growth in student population served in special education. It is necessary for us to focus on the needs of students from a variety of cultural and economic backgrounds. We will work to improve our Tier 1 instructional strategies by providing a guaranteed and viable curriculum. We will use Thinking Maps, Continuous Improvement Model/PDSA, goal setting, Fundamental Five, best practices from Marzano and Hattie, backwards design planning and instructional strategies from Lead4Ward and Marcia Tate. We will be using PLCs, backwards design planning, instructional rounds and the CIR rubrics to strengthen our classroom instruction. We are working on strengthening collaboration through our Professional Learning Communities and becoming more effective in analyzing both formative and summative data so that we can better plan for instruction. We are also evaluating our lesson plans using the rigor and relevance framework to plan for Quad D moments. We will use student data folders to monitor progress. Our mission at Greenfield is "to encourage a life-long passion for learning through collaboration, communication, and a supportive environment.

There were 750 students enrolled in the fall of 2018.

White - 45% Hispanic - 36% African American - 6% Asian - 2%

Student Learning

Student Learning Summary 2020-2021 STAAR Grade 3 Reading 69% (Meets 46% Masters 25% highest in the district for both) Math 68% (Meets 31% Masters 15% highest in the district for both) STAAR Grade 4 Reading 73% (Meets 45% and Masters 16% 1st in Meets and 5th in masters) Math 78% (Meets 52% Masters 33% 2nd in the district for both) Writing 65% (Meets 28% Masters 10% 2nd in the district for both) STAAR Grade 5 Reading - 83% (Meets 54% Masters 30% 4th Meets and 8th Masters) Math - 87% (Meets 60% Masters 33% 1st Meets and 3rd Masters) Science 85% (Meets 52% Masters 23% 2nd in district)

- BAS Kinder 72% of students made a year or more growth
- BAS 1st 78% of students made a year or more growth
- BAS 2nd 71% of students made a year or more growth

2021-2022 STAAR Data

3rd Grade ELAR- 75% 51% Meets 29% Masters3rd Grade Math- 66% 38% Meets 14% Masters4th Grade ELAR 79% 56% Meets 33% Masters

4th Grade Math 74% 41% Meets 21% Masters

- BAS 1st 78% of students made a year or more growth
- BAS 2nd 71% of students made a year or more growth

2021-2022 STAAR Data

3rd Grade ELAR- 75% 51% Meets 29% Masters
3rd Grade Math- 66% 38% Meets 14% Masters
4th Grade ELAR 79% 56% Meets 33% Masters
4th Grade Math 74% 41% Meets 21% Masters
5th Grade ELAR 90%. 69% Meets 49% Masters
5th Grade Math 85% 50% Meets 27% Masters
5th Grade Science 83% 53% Meets 23% Masters

2021-2022 Data

Kindergarten BAS 61% of students on grade level EOY
1st Grade BAS 59% of students on grade level EOY
2nd Grade BAS 70% of student on grade level EOY
5th Grade ELAR, Math, and Science are very strong in delivering quality Tier 1 instruction.

Problem Statements Identifying Student Learning Needs

School Processes & Programs

School Processes & Programs Summary

Teachers are using the appropriate district scope and sequence for instructional planning. Teachers will be using MCLASS, iStation, BAS, formative assessments, district common assessments to plan for instruction based on student needs. Progress of students is frequently monitored. Teachers are using common formative assessments to obtain data that can be used for instructional planning. Students are charting their own data and setting goals for improvement. Most Teachers and students are collaborating on the continuous improvement cycle (PDSA). Identify and monitor fragile/at risk students. Using certified teachers as tutors to help close the instructional gaps. Tier 3 interventions are provided by the Literacy Specialist and the Compensatory Math teacher. We have weekly leadership team meeting to calibrate instructional rounds, campus events, and growth opportunites. Celebrating students and teachers monthly.

School Processes & Programs Strengths

Grade level teachers have common PLC time and meeting weekly to review data, plan interventions, and create assessments.

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The following data were used to verify the comprehensive needs assessment analysis:

Improvement Planning Data

- District goals
- Campus goals
- Performance Objectives with summative review (prior year)
- Campus/District improvement plans (current and prior years)
- Planning and decision making committee(s) meeting data
- State and federal planning requirements

Accountability Data

- Texas Academic Performance Report (TAPR) data
- Student Achievement Domain Student Progressomain

• Response to Intervention (RtI) student achievement data

Student Data: Behavior and Other Indicators

- Attendance data
- Mobility rate, including longitudinal data
- Discipline records
- Student surveys and/or other feedback

Employee Data

I qcnu

I qcn["]3< EXCELLENCE IN ACADEMICS: We will provide quality tiered instruction and systematic intervention in a positive, engaging learning environment to ensure high levels of achievement for every student. (ASPIRE Objective 1;2;3)

Rgthqt o cpeg"Qdlgevkxg"4< There will be an increase in the percentage of all students, including Special Education students as well as all student groups, who

I qcn^{"3}< EXCELLENCE IN ACADEMICS: We will provide quality tiered instruction and systematic intervention in a positive, engaging learning environment to ensure high levels of achievement for every student. (ASPIRE Objective 1;2;3)

Rgthqt o cpeg"Qdlgevkxg"5< 85% of all EL students will achieve advanced or advanced high on the overall TELPAS rating.

Evaluation Data Sources: Lesson plans with ELPS TELPAS

Strategy 1 Details	For	mative Revi	ews
Strategy 1: Front loading vocabulary		Formative	
Ensuring students are listening, speaking, reading, and writing daily	Dec	Mar	June
Use of sentence starters Dictionary skills			
Incorporate ELPS in the lesson plans			
Strategy's Expected Result/Impact: Increased understanding of vocabulary Increased ability to listen, speak, read, and write			
Staff Responsible for Monitoring: Ramsey			
Castro			
Title I: 2.4, 2.5, 2.6 - ESF Levers: Lever 1: Strong School Leadership and Planning, Lever 2: Effective, Well-Supported Teachers, Lever 4: High-Quality Curriculum, Lever 5: Effective Instruction			
No Progress Accomplished -> Continue/Modify X Discontinu	e		

I qcn["]3< EXCELLENCE IN ACADEMICS: We will provide quality tiered instruction and systematic intervention in a positive, engaging learning environment to ensure high levels of achievement for every student. (ASPIRE Objective 1;2;3)

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I qcn"3< EXCELLENCE IN ACADEMICS: We will provide quality tiered instruction and systematic intervention in a positive, engaging learning environment

I qcn["]3< EXCELLENCE IN ACADEMICS: We will provide quality tiered instruction and systematic intervention in a positive, engaging learning environment to ensure high levels of achievement for every student. (ASPIRE Objective 1;2;3)

Rgthqt o cpeg"Qdlgevkxg"9< 100% of Greenfield students will set academic, behavior, and personal/career goals.

Evaluation Data Sources: Data Folders

Strategy 1 Details	For	mative Revi	ews
Strategy 1: Students will create goals and be able to discuss why they chose that goal and strategies they are using to reach goals		Formative	
 Strategy's Expected Result/Impact: Students are taking ownership of their learning and progress Students have the ability to explain data to staff and parents Friday classroom discussion and dance party to celebrate goal progress Staff Responsible for Monitoring: Ramsey Castro Classroom Teachers 	Dec	Mar	June
Title I: 2.4, 2.5, 2.6, 4.1 - ESF Levers: Lever 1: Strong School Leadership and Planning, Lever 2: Effective, Well-Supported Teachers, Lever 3: Positive School Culture, Lever 4: High-Quality Curriculum, Lever 5: Effective Instruction Funding Sources: Folders/binders - 211 - Title 1, Part Ran 2,000 ess			

I qcn["]3< EXCELLENCE IN ACADEMICS: We will provide quality tiered instruction and systematic intervention in a positive, engaging learning environment to ensure high levels of achievement for every student. (ASPIRE Objective 1;2;3)

Rgthqt o cpeg"**Qdlgevkxg**":< 100% of staff will help implement strategies that promote healthy staff and student physical and mental health through assistance from our counselor and social worker.

Evaluation Data Sources: Classroom lessons

Rgthqt o cpeg"Qdlgevkxg"3< Greenfield will create a positive environment where 95% of students, staff, and parents feel welcome, supported, respected, and safe.

Evaluation Data Sources: Surveys through the year Student leadership committee Parent involvement Survey Data from K12 Insight of Staff, Parents, Community and Students Involvement in Volunteers

Strategy 1 Details	Fo	ormative Rev	iews
Strategy 1: Use of Positive Action		Formative	
Weekly recognition of students following Gator Guidelines	Dec	Mar	June
CHAMPS	Dee	Iviai	June
Positive referrals			
Classroom Mission statements			
Student leadership			
Junior Counselors			
Parent Nights			
Parent University			
Mentors			
WatchD.O.G.S.			
Strategy's Expected Result/Impact: Responsible students Decreased number of referrals Positive communication with parents Parents feeling supported and heard Students feeling supported and heard Staff Responsible for Monitoring: Ramsey Castro			
Title I:			
2.4, 2.5, 2.6, 4.1, 4.2			
- ESF Levers:			
Lever 2: Effective, Well-Supported Teachers, Lever 3: Positive School Culture			
No Progress Accomplished -> Continue/Modify X D	iscontinue		1

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Rgthqt o cpeg"Qdlgevkxg"5< 100% teachers will track their progress on their student and professional goals. 100% of students will track progress on all goals.

Evaluation Data Sources: Administrator check-ins T-TESS

	Strategy 1 Details		Formative Reviews
Stra	tegy 1: Staff and students will take ownership of their growt	h.	
	Strategy's Expected Result/Impact: Understanding areas	of strength and growth	
	Staff Responsible for Monitoring:	T	
cu	M	ultureImpill trac 1 d ra	

Rgthqt o cpeg"Qdlgevkxg"6< 100% of staff and students will have access to well-being strategies.

Evaluation Data Sources: Counselor and social worker

Strategy 1 Details	Formative Reviews
Strategy 1: Staff will be proactive and use strategies for their personal well-being.	
Students will be proactive and use strategies for their personal well-being.	
Social Worker will provide lessons on See Something Say Something K-5	
Start with Hello Week to promote positive campus culture.	

Rgthqt o cpeg"Qdlgevkxg"7< Greenfield will provide personalized learning opportunities for staff to positively impact student performance.

Evaluation Data Sources: Vertical team agendas

Rgthqt o cpeg"Qdlgevkxg"8< Improve engagement between the community and campus

Evaluation Data Sources: Survey

Attendance rosters

Strategy 1 Details	For	mative Revi	ews
Strategy 1: Parent Nights		Formative	
Newsletters Weekly	Dec	Mar	June
Parent University			June
PTA Events			
Mentors			
Welcoming environment			
Community partnerships			
WatchD.O.G.S.			
Strategy's Expected Result/Impact: Community will feel welcome on campus			
Staff Responsible for Monitoring: Ramsey			
Parents			
Staff			
No Progress Accomplished			

I qcn"5< EXCELLENCE IN ORGANIZATIONAL IMPROVEMENT: We will provide safe and structured environments for students, staff and community

I qcn^{*}5< EXCELLENCE IN ORGANIZATIONAL IMPROVEMENT: We will provide safe and structured environments for students, staff and community based on systemic process and procedures that are clearly communicated, monitored, and evaluated. (ASPIRE 7;8)

Rgthqt o cpeg"Qdlgevkxg"5< Administrators will ensure processes are aligned, reviewed, and communicated systematically.

Evaluation Data Sources: Survey Sign off for OneNote

Strategy 1 Details	For	mative Revi	ews
Strategy 1: Meet with leadership team to make adjustments		Formative	
Information housed in Greenfield OneNote	Dec	Mar	June
Strategy's Expected Result/Impact: Aligned			
Staff Responsible for Monitoring: Ramsey			
Castro			
Leadership Team			
Title I: 2.4, 2.5, 2.6, 4.1 - ESF Levers: Lever 1: Strong School Leadership and Planning, Lever 3: Positive School Culture, Lever 4: High-Quality Curriculum, Lever 5: Effective Instruction			
No Progress Accomplished			

I qcn^{*}5< EXCELLENCE IN ORGANIZATIONAL IMPROVEMENT: We will provide safe and structured environments for students, staff and community based on systemic process and procedures that are clearly communicated, monitored, and evaluated. (ASPIRE 7;8)

Rgthqt o cpeg"Qdlgevkxg"6< 100% of teachers will use CHAMPS and class meeting/restorative circles to provide students an opportunity to share concerns and build relationships.

I qcn^{*}5< EXCELLENCE IN ORGANIZATIONAL IMPROVEMENT: We will provide safe and structured environments for students, staff and community based on systemic process and procedures that are clearly communicated, monitored, and evaluated. (ASPIRE 7;8)

Rgthqt o cpeg"Qdlgevkxg"7< Our campus will have a 95% attendance rate.

Evaluation Data Sources: Attendance reports

Strategy 1 Details	For	mative Revi	iews
Strategy 1: Weekly classroom attendance checks		Formative	
Teachers will call after 3 consecutive days of being absent	Dec	Mar	June
Social worker will call after 7 absences		171ai	June
Principal will call when there are 7 unexcused absences			
Truancy letters			
Teacher incentive for perfect attendance			
Strategy's Expected Result/Impact: Improved student attendance			
Improved student academics			
Staff Responsible for Monitoring: Ramsey			
Forbes			
Strawbridge			
Classroom Teachers			
Title I:			
2.4, 2.5, 2.6, 4.1, 4.2			
- ESF Levers:			
Lever 2: Effective, Well-Supported Teachers, Lever 3: Positive School Culture			
No Progress Accomplished -> Continue/Modify X Discon	tinue		

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Personnel for Greenfield Elementary

Name	Position	FTE
Cheyenne McMillin	Literacy Intervention	NaN
Heather Nelson	Math Intervention	NaN

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Name	Position	<u>Program</u>	FTE
Brandi Jewett	Literacy Interventionist	Title I	Full Time
Heather Nelson	Math Interventionist	Title I	Full Time
Veronica Anderson	Title I Instructional Coach	Title I	Full Time

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9/20/21 CPAC Committee reviewed and made changes to the CIP. Committee in agreement to make changes and meet to review the progress in November or December.

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Committee Role	Name	Position
Administrator	Darius Flowers	Principal
Administrator	Lisa Castro	AP
Classroom Teacher	Jenny Bailey	Kinder Teacher
Classroom Teacher	Erica Morales	1st Grade Teacher
Classroom Teacher	Jane Shoenfeld	2nd Grade Teacher
Classroom Teacher	Olivia Mueller	3rd Grade Teacher
Classroom Teacher	Brittany Allison	4th Grade Teacher
Classroom Teacher	Erin Taylor	5th Grade Teacher
Counselor	Krisann Stegall	Counselor
Community Representative	Kristin Autry	Community Member
Literacy Interventionist	Monica Padilla	Literacy
Non-classroom Professional	Heather Nelson	Math Intervention
Paraprofessional	Ginger Dale	PE
Special Education Teacher	Kelsey Smith	Sped Teacher
Title I Instructional Coach	Veronica Anderson	Title I Coach
Business Representative	Melissa VanBrunt	Business owner
Parent	Kim Densmore	Parent
Librarian	Casey Allsbrooks	Librarian

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211 - Title 1, Part A					
Goal	Objective	Strategy	Resources Needed	Account Code	Amount
1	1	1			\$7,000.00
1	2	1	Substitutes and tutors		\$7,000.00
1	7	1	Folders/binders		\$2,000.00
Sub-Total					\$16,000.00