# Cypress-Fairbanks Independent School District Cypress Ranch High School 2023-2024



## **Mission Statement**

Cypress Ranch is committed to a safe learning environment that teaches respect for self and others while encouraging creativity and perseverance.

## Vision

To prepare students for a lifetime of learning, productivity, and service as innovative, responsible, compassionate citizens.

# **Comprehensive Needs Assessment**

#### **Student Achievement**

#### **Student Achievement Strengths**

Despite many challenges over the last few years, we are proud at the level which our students succeeded on the STAAR End of Course exams. Our teachers worked hard to support our students to achieve success on the exams.

The following strengths were identified based on a review of the 2022-23 data.

**English I-** 91% of students earned approaches or higher. In several sub populations, we achieved a higher passing rate than our targets.

**English II-** 94% of students earned approaches or higher. 75% of our special education students passed the EOC. We achieved this high level of success (across all students) with a new platform and new questions.

**Algebra I-** 89% of students earned approaches or higher. Students scored equally as well- we did not see a sub population that scored significantly different than other groups. Significant growth with our Emergent Bilingual students.

**Biology-** 99% of students earned approaches or higher. We also noted that we surpassed our target for approaches and our special populations made significant gains in the masters category.

US History- 99% of students earned approaches or higher. We also saw growth at every performance level.

This past spring, our students were recognized for their outstanding performance on the PSAT including:

- 91 National Merit Recognized Students
- 20 National Merit Commended Students
- 4 National Merit Semifinalists

More than 500 students are enrolled in at least one Dual Credit class in the 2023-2024 school year. We anticipate a continued growth in our Dual Credit enrollment as we continue to grow our College Academy.

We administered over 1,200 AP tests which resulted in 105 students being designated AP Scholars. 52 Students were designated as AP with Honors and 86 with AP Scholars with Distinction.

## $\underline{Academic/Athletic/Extracurricular\ Accolades}$

PALS	Clocked over 2,500 hours of mentoring at various elementary schools, a middle school, and in the Cypress Ranch Life Skills classes. The students also recorded 900 of community service
Football	2nd place district finish. Play-Off qualified. 93% passing rate for the academic year. 48% AB Honor roll
Early Learning Program	2 students received an Educational Aide Certification and 9 students signed a letter of intent to work in CFISD upon completion of their post-secondary studies education
Practicum in Health Science	The 22-23 Pharmacy Technician class had a 100% pass rate on their certification exam
Future Business Leaders of America	
(Digital Video Production Team)	Placed 2nd at Nationals
Girls Golf	Made it to the regional tournament
TSA	National: 2nd place in Software Development
	State: TSA State President, TSA Advisor of the year on the State of Texas, TSA High School Division 5 State Champion
	1st place in State for Manufacturing Prototype, 2nd place in State for Transportation Modeling, 63 Top 3 finishes at 2023 State
	Regional Competition 2023: 64 first places, 45 second places, 9 third places, first ever sweepstakes award (given to schools with best overall performances)
Boys Cross Country	2022 Cross Country State Qualifier
Girls Basketball	Regional semi finalist (finished top 16 in the state)
Choir	45 medals for superior solos and 31 medals for superior ensembles at UIL Solo and Ensemble Contest
	3 members of the Texas All State Choirs
	All four of our performing choirs received "Sweepstakes", the highest rating, at UIL concert and Sight-Reading Assessment
	Chamber Choir performed as the Honor Choir at the American Classic Madrigal Festival
Academic UIL Literary Criticism	Received the Wild Card and advanced to the Regional competition in Waco
	Two Regional Gold key winners and four honorable mentions for Scholastic Arts and Writing Awards

PALS	Clocked over 2,500 hours of mentoring at various elementary schools, a middle school, and in the Cypress Ranch Life Skills classes. The students also recorded 900 of community service
Speech & Debate	73 finals places during the regular season
	13 qualifiers to Texas Forensics Association state tournament
	4 semi finalists at TFA state
	6 qualifiers to the National Speech and Debate Association national tournament
	1 nationals semi finalist in Congressional Debate ranking top 60 out of over 500 competitors nationally
	2 graduated seniors competing at the college level at Wharton and UT
Theatre	51 students competed at Texas Thespians
	42 students received Superior rankings which advanced them to Nationals, allowing them to compete at the International Thespian Festival
	Production of Into the Woods received 18 Tommy Tune nominations which is a new school record
	Thomas Boyce III's Narrative Film UNTITLED brought home The Silver placing 2nd in the State of UIL State Young Filmmakers Contest! And, he brought home The Gold with UNTITLED as The Nobility Project Winner for the 5A and 6A UIL Films
	UIL One Act Play Macbeth advanced to Bi-District, Area and Region Alternate

#### **Problem Statements Identifying Student Achievement Needs**

**Problem Statement 1:** English Language Arts: English I- Students were less adept in selecting appropriate evidence to support a main idea. English II- Students struggled in their understanding of poetry. **Root Cause:** English Language Arts: English I- We need to expose students to more non-fiction selections. English II- We need to expose students to more poetry to help familiarize them with this style of literature.

**Problem Statement 2:** Math: Students struggled with problems that were more difficult or that required more reading. **Root Cause:** Math: We need to expose students to difficult and wordy problems often in order to build their confidence and stamina.

**Problem Statement 3:** Science: Students scored the lowest in the biological process of plants category. **Root Cause:** Science: We need to focus on fungi and plant processes and revisit this often to help students deepen their understanding.

**Problem Statement 4:** Social Studies: We saw a decrease in the meets and masters scores. **Root Cause:** Social Studies: We need to provide students with strategies to help them learn social studies academic language.

**Problem Statement 5:** Economically Disadvantaged Students in Advanced Courses/Dual Credit Courses: Economically disadvantaged students are underrepresented in advanced level courses. **Root Cause:** Economically Disadvantaged Students in Advanced Courses/Dual Credit Courses: We need to educate students on the short and long term benefits of advanced level classes.

**Problem Statement 6:** CTE Approved Industry Certifications: Students enrolled in CTE courses are not earning certifications. **Root Cause:** CTE Approved Industry Certifications: We need to educate students on the benefits of pursuing certification and utilize resources at our disposal to help build student's confidence in being able to earn the certifications.

**Problem Statement 7:** Graduation Rate: Not all seniors graduated. **Root Cause:** Graduation Rate: We need to identify students who have lost course credit or those who have fallen behind on their four year plan and provide them with support to re-gain credit and graduate on time.

**Problem Statement 8:** Students are beginning the 2023-24 school year with learning gaps. **Root Cause:** The onset of COVID-19 in the spring of 2020 and the implications of modified instructional methods necessitated by the need for immediate remote learning.

### **School Culture and Climate**

#### **School Culture and Climate Strengths**

At Cypress Ranch, the main goal is that all students learn. We work hard to maintain rigor in the classroom while supporting students through their educational journey. At Cypress Ranch, the motto is "It's A Great Day To Be A Mustang", and we work together to make sure that every day is great. In 2020-2021 we introduced "I am CR!" We have continued to make the "I am CR!" mantra a part of our every day.

I am CR is a mindset.

I am CR is a desire to be a part of something bigger than yourself; a desire to contribute and make things better.

I am CR is doing what's right, even when it's difficult.

I am CR is pushing yourself just a little bit harder.

I am CR is a compassion for others.

I am CR. You are CR. We are CR.

And when we work together, we are unstoppable.

I am CR represents what we strive for every day: Integrity, Attitude, Mindfulness, Compassion, and Respect.

The following are the strengths of the campus in regard to School Culture and Climate:

We work hard to make sure that we recognize and encourage each other. We now begin each staff meeting by sharing academic and professional successes as well as personal milestones as a campus family. Additionally, each month appreciation is shown to the staff with a themed event. We believe that when our staff feels valued and appreciated that they will pass that on to our students who will in turn, feel like they are part of our extended Mustang Family.

91% of our staff believe that staff appreciation is built into the school culture. This was an eleven point increase from last year. We believe that this is due to the addition of a "Staff Member of the Week" and "Mustangs of the Month". Staff Member of the week allows us to nominate colleagues who have gone out of their way to support others. All of the "shout outs" are shared and one staff member is crowned the staff member of the week. Mustang of the Month allows teachers to recognize students with personalized messages on the back of a Cypress Ranch yard sign.

We believe that we have created a culture where students want to be in school. We work hard to help all students connect to at least one club, organization, or group. Feeling like you belong to the Mustang Family plays an important role not only in attendance but also in school safety.

Just like we work hard to make sure our staff is supported, we work hard to help students feel supported as well. With mentoring programs such as 'Stang Support and Pony Up, we have built-in supports to help ensure students' emotional and academic success. 'Stang Support supplements the regular educational program for the benefit of at-risk students in an effort to ease the transition from middle school to high school. Staff mentors work with the students over the span of their high school years to increase academic achievement and reduce the drop-out rate by supporting positive school-related attitudes, performance, and behavior. Pony Up pairs upperclassmen with freshman to help navigate 9th grade from a student's point of view. The program strategically covers topics relevant to the academic and social needs of high school students. We feel like this sense of belonging that is created by these programs supports our attendance and campus safety goals.

#### **Problem Statements Identifying School Culture and Climate Needs**

**Problem Statement 1:** Expectations for students are not always clear. **Root Cause:** We need to be clear in setting expectations, especially with freshman, as they are coming to us from multiple middle schools.

## Staff Quality, Recruitment, and Retention

#### Staff Quality, Recruitment, and Retention Strengths

The following are strengths of the campus in regard to staff quality, recruitment, and retention.

One of our top priorities is hiring highly-qualified staff. We employ various strategies to recruit and retain quality staff members. We take time to thoroughly interview and get to know prospective employees.

Throughout the year, we support our new teachers through the New Teacher Mentor Program. Under the guidance of our lead mentors, teachers are supported as we approach key points of the school year. New teachers are also paired with a curriculum based mentor to help them navigate their first year of teaching. New this year, we paired all "new to Ranch" experienced teachers with a campus connection. Our campus connection teachers serve as a go-to person to help teachers learn the process and procedure at Cypress Ranch.

Recognizing the value of staff development, we strive to offer a variety of staff development opportunities on campus. From book studies to technology training and teacher share sessions, we know that by offering opportunities on our campus for growth we will reap the benefits of our own investment. 90% of our staff believes that opportunities for professional growth are available to them.

We take pride in making sure that our teacher leaders continue to grow. Department Chair and Team Leader meetings focus both on school business and leadership growth. As a result, we have strong teams that support each other personally and professionally. We believe that this camaraderie will help our teacher attendance rate to improve. For the 2021-2022 school year, our teachers were in attendance 93% of the time. While this is a small decrease from previous years, we believe that this is a strength and a testament to our teachers and their dedication to the students of Cypress Ranch.

#### Problem Statements Identifying Staff Quality, Recruitment, and Retention Needs

**Problem Statement 1:** Teacher/Paraprofessional Attendance: Teacher and Paraprofessional absences have increased. When a teacher or paraprofessional is absent there is a decrease in the quality of instruction. **Root Cause:** Teacher/Paraprofessional Attendance: We need to do a better job of making teachers and paraprofessionals feel valued and appreciated for the work that they do.

## **Parent and Community Engagement**

#### **Parent and Community Engagement Strengths**

The following are strengths of the campus in regard to parent and community engagement.

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Our VIPS are a vital part of our success and are on campus on a daily basis. While COVID led to a lack of opportunities to have visitors on campus, we are excited to welcome parents, volunteers, and community back to campus. We believe we have created a welcoming school culture where parents are encouraged to take an active role in their child's education.

Our instructional platform Schoology allows parents access to materials for each class that their child is enrolled in. This platform allows parents to stayed informed of activities within the classroom. We also have a Cypress Ranch Schoology which we use to communicate key information.

In addition, we have numerous parent nights, curriculum nights, and grade level meetings. Our "Pony Up for Parents" program remains strong and is our main way of helping freshman parents to be active and knowledgeable members of the Cypress Ranch family. Pony Up for parents is designed to help with specific information needed to help parents support their children as they transition to high school. We hold a special meeting for our freshman parents at the beginning of the year where we work to lay a positive groundwork and give parents insight into high school.

Our counselors host grade-level parent meetings each year to address the specific needs of students in that particular grade. This year we hosted a spirit filled pep rally to start the year. Fall sports were introduced and our Ranch Rowdies, Cheerleaders, and Classics performed and amped up the CR spirit. A similar pep rally took place after the homecoming parade. Both events were well attended not just by students but by families and the community as well.

Finally, almost all of our clubs find community service as one of the est ways to contribute to our community. This allows them the opportunity not only to serve others, but to reach out to members of the community and introduce them to Cypress Ranch.

#### **Problem Statements Identifying Parent and Community Engagement Needs**

**Problem Statement 1:** Parents are sometimes unaware of meetings, information, or other opportunities that are available. **Root Cause:** We need to find additional ways to communicate key events/reminders.

## Goals

Goal 1: Academic Achievement: The district will ensure academic performance and achievement levels that reflect excellence in learning and attainment of both high expectations and high standards for all students.

**Performance Objective 1:** Curriculum and Instruction & Accountability: By the end of the current school year, students will meet or exceed the STAAR performance targets as noted on the attached CIP data table.

**Evaluation Data Sources:** STAAR/EOC Algebra I, Biology, English I/II, and US History

Strategy 1 Details	For	mative Revi	ews
Strategy 1: English Language Arts:		Formative	
English I- We will teach students to use nonfiction sign posts to help them dissect the selection.  English II- We will help students strengthen their understanding of the mechanics of poetry as well as how to find the author's message, main	Nov	Feb	May
idea, and supporting evidence.			
Strategy's Expected Result/Impact: Students will improve their understanding of English Language Arts and meet or exceed targets.	25%	55%	
Staff Responsible for Monitoring: English Teachers, CIC			
Strategy 2 Details	For	mative Revi	ews
Strategy 2: Math: We will teach students to persevere through difficult problems by deciphering the problem and using strategies to attack	Formative		
the problem.	Nov	Feb	May
Strategy's Expected Result/Impact: Students will improve their understanding of Algebra and meet or exceed targets.  Staff Responsible for Monitoring: Math teachers, CIC	50%	75%	
Strategy 3 Details	For	mative Revi	ews
Strategy 3: Science: We will strengthen the labs related to biological process of plants in an effort to move students from understanding to		Formative	
application/analysis.	Nov	Feb	May
Strategy's Expected Result/Impact: Students will improve their understanding of Biology and meet or exceed targets.	25%	60%	

Strategy 4 Details	For	mative Revi	iews
Strategy 4: Social Studies: In addition to pre teaching academic vocabulary, we will use varied activities such as anchor charts and card sorts		Formative	
to connect key vocab to its respective time period, movement, etc.	Nov	Feb	May
Strategy's Expected Result/Impact: Students will improve their understanding of US History and meet or exceed targets.	30%	55%	
Strategy 5 Details	For	mative Revi	iews
Strategy 5: Economically Disadvantaged Students in Advanced Courses/Dual Credit Courses: We will create a "Portrait of a Dual Credit		Formative	
Student" to help as we work with students and parents to understand how advanced level courses may benefit them.	Nov	Feb	May
Strategy's Expected Result/Impact: The number of economically disadvantaged students enrolled in advanced courses/dual credit courses earning credit in these courses will increase by 5%.  Staff Responsible for Monitoring: Academic Achievement Specialist, Counselors, Director of Instruction	25%	45%	
Strategy 6 Details	For	Formative Reviews	
Strategy 6: CTE Approved Industry Certifications: We will educate students on the benefits of pursuing certifications and utilizing resources		Formative	
at our disposal to help build student's confidence in being able to earn the certifications.	Nov	Feb	May
Strategy's Expected Result/Impact: The number of students earning an industry certification will increase by 5%. Staff Responsible for Monitoring: CTE Teachers, CTE Department Chair, CTE Counselor, Director of Instruction	30%	50%	
Strategy 7 Details	For	mative Revi	iews
Strategy 7: Graduation Rate: Our Senior Watch list will help us to monitor seniors who are at risk of not graduating due to grades, attendance,		Formative	
etc.	Nov	Feb	May
Strategy's Expected Result/Impact: Increase our graduation rate across all sub pops by at least .1% Staff Responsible for Monitoring: Principal, Associate Principal, Assistant Principals, DI, Counselors	35%	55%	
Strategy 8 Details	For	mative Revi	iews
Strategy 8: Dropout Prevention: We will monitor our dropout list regularly and contact families offering support until a solution that leads		Formative	
the the student's success can be created.	Nov	Feb	May
Strategy's Expected Result/Impact: The dropout out rate will remain at or below 1.5% Staff Responsible for Monitoring: Principal, Associate Principal, Assistant Principals, DI, Counselors	30%	45%	

Strategy 9 Details	For	mative Revi	ews
trategy 9: Eliminate the Learning Gap and Increase the Amount of Quality Learning Time: Each week the campus will provide all students		Formative	
with 25 minutes of targeted instruction (in each content area) to close the gaps created by COVID-19.	Nov	Feb	May
Strategy's Expected Result/Impact: Meet or exceed the targets on the attached CIP target tables.  Staff Responsible for Monitoring: Team Leaders, Department Chair, Campus Instructional Coaches, Director of Instruction	50%	70%	
No Progress Accomplished Continue/Modify Discontinu	e		

Goal 1: Academic Achievement: The district will ensure academic performance and achievement levels that reflect excellence in learning and attainment of both high expectations and high standards for all students.

**Performance Objective 2:** ESSER III: Throughout the current school year, use the supplemental ESSER III funds to respond to the pandemic and to address student learning loss as a result of COVID-19.

**Evaluation Data Sources:** STAAR and Locally Developed Assessments

Strategy 1 Details	For	mative Revi	ews
Strategy 1: Professional Staffing: Class Size Reduction Teacher in Algebra I will be hired to work with students to improve their academic		Formative	
performance.	Nov	Feb	May
Strategy's Expected Result/Impact: By the end of the current school year, 90% of Algebra I students will demonstrate mastery of algebra concepts as evidenced by STAAR EOC scores.  Staff Responsible for Monitoring: Principal	40%	55%	
Strategy 2 Details	For	mative Revi	ews
Strategy 2: Extended Learning Time (Closing the Gap): We will use Quizzizz to improve student learning.		Formative	
Strategy's Expected Result/Impact: Meet or exceed targets on CIP data table.	Nov	Feb	May
Staff Responsible for Monitoring: Campus Instructional Coaches, Department Chairs, Director of Instruction	30%	60%	
No Progress Continue/Modify Discontinue Discontinue	e		

Goal 1: Academic Achievement: The district will ensure academic performance and achievement levels that reflect excellence in learning and attainment of both high expectations and high standards for all students.

**Performance Objective 3:** State Compensatory Education (SCE): Throughout the current school year, use the supplementary SCE funds to reduce the disparity in performance on STAAR between students at-risk of dropping out of school and other school district students as measured by educationally disadvantaged and at-risk students meeting or exceeding the STAAR performance targets noted on the attached CIP data table.

**Evaluation Data Sources: STAAR Data** 

Strategy 1 Details	For	Formative Reviews	
Strategy 1: State Compensatory Education: Provide supplementary support to students identified as at-risk.		Formative	
Strategy's Expected Result/Impact: Meet or exceed targets on the attached data table	Nov	Feb	May
Staff Responsible for Monitoring: Principal	30%	50%	
No Progress Accomplished — Continue/Modify X Discontinue	2		

Goal 2: Safe and Healthy Learning Environment: The district will provide a safe, disciplined, and healthy environment conducive to student learning.

**Performance Objective 1:** Student Safety: By the end of the current school year, 100% of the district's safety policies will be implemented.

Evaluation Data Sources: Record of safety drills and other required safety actions

Strategy 1 Details	For	mative Revi	ews
Strategy 1: Campus Safety: In addition to increasing monitoring in morning, we will also restrict the number of entry points and increase		Formative	
focus on student ID badges.	Nov	Feb	May
Strategy's Expected Result/Impact: Increased monitoring will result in a safer, healthier learning environment.  Staff Responsible for Monitoring: All Staff	55%	70%	
Strategy 2 Details	For	mative Revi	ews
Strategy 2: Conduct Emergency Safety Drills: Fire, Evacuate (non-fire), Lock down, Secure, Shelter (Weather), Shelter (Hazmat), Metal		Formative	
Detector throughout the year.	Nov	Feb	May
Strategy's Expected Result/Impact: 100% of Emergency Operating Procedure (EOP) safety drills will be conducted by scheduled deadlines.  Staff Responsible for Monitoring: Assistant Principal over safety	50%	70%	
No Progress Continue/Modify Discontinue	e		

Goal 2: Safe and Healthy Learning Environment: The district will provide a safe, disciplined, and healthy environment conducive to student learning.

Performance Objective 2: Student Attendance: By the end of the current school year, student attendance will be at 95% or higher.

**Evaluation Data Sources:** Student attendance records

Strategy 1 Details	For	mative Revi	ews
rategy 1: Implement a campus attendance action plan that supports incremental growth toward a 95% overall attendance rate.		Formative	
Strategy's Expected Result/Impact: 95% overall attendance rate	Nov	Feb	May
Staff Responsible for Monitoring: Principal	50%	65%	
Strategy 2 Details	For	mative Revi	ews
Strategy 2: Implement a school-wide multi-tiered framework to address patterns of non-attendance (excused and unexcused absences)		Formative	
Strategy's Expected Result/Impact: 95% overall attendance rate	Nov	Feb	May
Staff Responsible for Monitoring: Principal	30%	60%	•
No Progress Accomplished — Continue/Modify X Discontinue	ie		

Goal 2: Safe and Healthy Learning Environment: The district will provide a safe, disciplined, and healthy environment conducive to student learning.

**Performance Objective 3:** Restorative Discipline: The campus will use restorative discipline practices.

**Evaluation Data Sources:** Discipline reports

Strategy 1 Details	For	mative Revie	ews
Strategy 1: Violence Prevention: Teachers and students will participate in programming and monthly lessons that emphasize positive		Formative	
character traits. They will also engage in proactive, preventative measures aimed to teach rules, procedures, and expectations that create a positive school climate. We will use Bringing out the Best (BOTB) to reinforce appropriate behavior and will advertise Tipline as a method	Nov	Feb	May
for reporting unsafe actions.  Strategy's Expected Result/Impact: Violent incidents will be 0%  Staff Responsible for Monitoring: Assistant Principals, Associate Principal	40%	60%	
Strategy 2 Details	For	mative Revie	ews
Strategy 2: Restorative Discipline: Staff will be trained on restorative practices and are encouraged to use those strategies to help students		Formative	
contribute to the positive classroom/school environment. We will utilize restorative practices in conjunction with Code of Conduct when making discipline decisions.	Nov	Feb	May
Strategy's Expected Result/Impact: Students will be equipped with self-management strategies.  Staff Responsible for Monitoring: Assistant Principals, Associate Principal	40%	65%	
No Progress Accomplished — Continue/Modify X Discontinue	·	1	

Goal 3: Human Capital: The district will recruit, develop, and retain highly qualified and effective personnel reflective of our student demographics.

**Performance Objective 1:** Teacher/Paraprofessional Attendance: By the end of the current school year, teacher/paraprofessional attendance will increase by .5%.

**Evaluation Data Sources:** Teacher/Paraprofessional Attendance Reports

Strategy 1 Details	For	Formative Reviews	
Strategy 1: Teacher/Paraprofessional Attendance: We will continue to use a variety of incentives to acknowledge teachers and		Formative	
paraprofessionals with perfect attendance each marking period.	Nov	Feb	May
Strategy's Expected Result/Impact: Teacher/paraprofessional attendance will increase by 1%.  Staff Responsible for Monitoring: Director of Instruction, Principal	50%	60%	
No Progress Continue/Modify Discontinue	e		

Goal 3: Human Capital: The district will recruit, develop, and retain highly qualified and effective personnel reflective of our student demographics.

**Performance Objective 2:** Ensure that Teachers are Receiving High-Quality Professional Development: By the end of the current school year, 100% of teachers will receive job-targeted professional development based on identified needs.

**Evaluation Data Sources:** Classroom implementation of professional learning Walk-throughs Lesson Plans

Strategy 1 Details	For	mative Revi	ews
Strategy 1: High-Quality Professional Development: We will provide on campus staff development in a variety of areas including:		Formative	
Technology (Schoology), supporting English Language Learners, Classroom Management etc.	Nov	Feb	May
<ul><li>Strategy's Expected Result/Impact: We will see evidence of strategies presented in professional development during classroom instruction.</li><li>Staff Responsible for Monitoring: Director of Instruction, Campus Instructional Coaches</li></ul>	35%	65%	
No Progress Accomplished — Continue/Modify X Discontinue	e		

**Goal 4:** Family and Community Engagement: Increase parent engagement on the campus and the methods of communication used to engage parents in school activities.

**Performance Objective 1:** By the end of the current school year, parent and family engagement will increase by 2%.

**Evaluation Data Sources:** Parent Survey

Activity sign-in sheets/records

Strategy 1 Details	Formative Reviews			
Strategy 1: Parent and Family Engagement: In addition to communicating via our social media accounts, we will use "Ranch Reminders" to	Formative			
keep families informed.	Nov	Feb	May	
Strategy's Expected Result/Impact: Parent and family engagement will increase by 2%.  Staff Responsible for Monitoring: Lead Counselor, Director of Instruction, Assistant Principals, Associate Principal, Principal	50%	65%		
No Progress Continue/Modify Continue/Modify Discontinue	;			

# 2023-2024 CPOC

Committee Role	Name	Position
Principal	Michael Maness	Principal
Teacher #1	Jennifer McKnight	Teacher #1
Teacher #2	Angela Shahan	Teacher #2
Teacher #3	Tawnya Mann	Teacher #3
Teacher #4	Jenny Cunningham	Teacher #4
Teacher #5	Devin Jolivette	Teacher #5
Teacher #6	Kerry Elizondo	Teacher #6
Teacher #7	Sandi Dunn	Teacher #7
Teacher #8	Barbara Kubiak	Teacher #8
Other School Leader (Nonteaching Professional) #1	Alyssa Grillet	Other School Leader (Nonteaching Professional) #1
Other School Leader (Nonteaching Professional) #2	Beth Douglass	Other School Leader (Nonteaching Professional) #2
Administrator (LEA) #1	Sharon Hogue	Administrator (LEA) #1
Parent #1	Darci Harrison	Parent #1
Parent #2	Georgiet Brewer	Parent #2
Community Member #1	Jenny Childs	Community Member #1
Community Member #2	Chris Rogers	Community Member #2
Business Representative #1	Marrena Anderson	Business Representative #1
Business Representative #2	Ginny Theriot	Business Representative #2
Other School Leader (Nonteaching Professional) #3	Katherine Cunningham	Other School Leader (Nonteaching Professional) #3
Other School Leader (Nonteaching Professional) #4	Deanna Parker	Other School Leader (Nonteaching Professional) #4
Parent	Aaron Brewer	Parent #3
Business Representative	Rob Theriot	Business Representative

# **Addendums**

The targets listed below meet minimum expectations. Campuses are responsible for meeting the CIP targets as well as state and federal accountability targets.

Level Campus   FOC   Student Group   2023   Growth Target   Growth Target   Growth Target	The targets listed below meet minimum expectations. Campuses are responsible for meeting the CIP targets as well as state and federal accountability targets.																		
State   Companies   Companie	Level	Campus	EOC			Student Group				Incremental	% Approaches			Incremental				Incremental	% Masters Growth Needed
Fig.   Controlled   Applicat   Application   Applicati				ciustei		#	#	%	%	Grown Necucu	#	%	%		#	%	%	Growth Necded	
Fig.   Controlled   Applicat   Application   Applicati	HS	Cypress Ranch	Algebra I	HS 1	All	409	363	89%	91%	2%	190	46%	48%	2%	69	17%	30%	13%	
16   Gypers Rept   Aggress   183   Am Indiana   184   185   Am Indiana   185   398   398   398   398   398   480   480   12   318   398   398   398   398   398   480   480   480   12   318   398			_																
Test   Comparison   Regions   1971   Asses   37   39   97   99   97   97   97   97	-																		
Feb   Comparison Manual   Sept   April Confess   April Confe	-		0			37	36	97%	99%	2%	24	65%	67%	2%	13	35%	37%	2%	
15   General Royal   1921   Proc. United   1	-			_															
Fig.   Compress Name   Applicate   ST-2	$\vdash$							*	*	*	*	*	*	*		*	*	*	
Fig.   Copens Service   Algority   SS 2   Service   SS 2   SS 2	-					99	91	92%	94%	2%	55	56%	58%	2%	16	16%	30%	14%	
15   Operation No.   Neglect   102   100	$\vdash$			_															
HE   Coppose Barch   Agelon   HE   Energet Hillipary   St   31   60%   50%   70%   70%   50%	$\vdash$														21	13%	30%	17%	
Fig.   Cypers Revo.   Algebra   1951   A-rollis   245   2072   8958   8658   298   1																			
Fig.   Cypers Ranch   Alphe   15   31   570   97   54   99%   100%   15   17   17   17   17   17   17   17	-													-					
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No.   September   No.   No.   September   No.   No.	$\vdash$					_									200	42%	44%	2%	
195   Cypres Ranch   Biology   1951   Am. Inclaim   P.   P.   P.   P.   P.   P.   P.   P																			
15   Cypers Ranch   Sology   153   Adian   168   157   59%   100%   31%   137   75%   79%   2%   41   22%   30%   85%   25%   155   Cypers Ranch   Sology   151   Africa Am   159   154   57%   59%   24%   146   77%   79%   2%   41   22%   30%   85%   25%   155   Cypers Ranch   Sology   151   Can Da.   233   226   39%   100%   2½   44   85%   39%   2½   141   51%   51%   25%   25%   156   Cypers Ranch   Sology   151   Can Da.   233   226   39%   100%   2½   44   85%   39%   37%   22%   141   51%   51%   25%   25%   15%   25%   15%   25%   15%   25%   15%   25%   15%   25%   15%   25%   15%   25%   15%   25%   15%   25%   15%   25%   15%   25%   15%   25%   15%   25%   15%   25%   15%   2	$\vdash$																		
HS   Cypers Rarch   Biology   151   Micros Am   289   184   97%   97%   27%   77%	$\vdash$			_												670/	609/		
15   Cypres Ranch   Biology   16-3.1   Pac. Islander   *   *   *   *   *   *   *   *   *	-																		
15   Cypres Ranch   Bology   15   White   276   273   99%   100%   13   244   88%   99%   27   14   51%   53%   27   15   15   38%   40%   27   27   27   27   27   27   27   2	-							9/%						2%		22%			
HS   Cypers Ranch   Bology   HS   Two or More   40   39   598   100%   278   347   277   728   758   278   155   388   40%   278   156   156   100%   278	-							200/						7		540/			
HS   Cypres Ranch   Biology   HS   Eco Ois   283   276   580   100%   276   276   277   278   775   278   775   278   278   300   581   115   Cypres Ranch   Biology   HS   I Rengent Billingual   49   47   596   596   276   221   459   477   276   51   107   306   12	-																		
HS   Cypress Ranch   Biology   HS   Emergent Bilingual   49   47   96%   98%   22%   22   45%   47%   20%   5   10%   30%   20%   115   Cypress Ranch   Biology   HS   A   A   A   A   A   A   A   A   A	$\vdash$																		
Fo   Cypress Ranch	$\vdash$													-					
15   Cypress Ranch	-																		
FS   Cypress Ranch   English   HS   All   965   881   91%   93%   2%   815   84%   86%   2%   340   35%   37%   28	-			_															
HS   Cypress Ranch   English   HS   Hispanic   281   246   88%   90%   2%   213   76%   78%   2%   78   28%   30%   2%   28   28   28   28   28   28   2	$\vdash$																		
HS   Cypress Ranch   English   HS   Am. Indian   *			Ü																
HS Cypres Ranch English I HS 1 Asian 175 166 95% 97% 2% 161 92% 94% 2% 91 52% 54% 2% 185 Cypres Ranch English I HS 1 Arican Am. 189 166 88% 90% 2% 151 80% 82% 2% 43 22% 43 23% 30% 7% 185 Cypres Ranch English I HS 1 Pac. Islander * * * * * * * * * * * * * * * * * * *	$\vdash$			_															
HS Cypress Ranch English   HS 1 African Am.   189   166   88%   90%   2%   151   80%   82%   2%   43   23%   30%   7%   HS Cypress Ranch English   HS 1 Pac. Islander   * * * * * * * * * * * * * * * * * *	-	Cypress Ranch			Am. Indian														
HS   Cypress Ranch   English   HS   Pac, Islander   *	-	Cypress Ranch												-		1			
HS Cypress Ranch English   HS 1   White   276   262   95%   97%   2%   252   91%   93%   2%   115   42%   44%   2%   2%   2%   2%   258   91%   93%   2%   115   42%   44%   2%   2%   2%   2%   2%	-	Cypress Ranch		HS 1	African Am.														
HS Cypress Ranch English   HS   Two or More   41   38   93%   95%   2%   36   88%   90%   2%   13   32%   34%   2%   HS Cypress Ranch English   HS   Eco. Dis.   289   247   85%   87%   2%   209   72%   74%   2%   62   21%   30%   9%   HS Cypress Ranch English   HS   Energent Bilingual   62   37   60%   80%   20%   27   44%   46%   2%   * * * * * * * * * * * * * * * * * *	$\vdash$																		
HS Cypress Ranch English I HS I Eco. Dis. 289 247 85% 87% 2% 209 72% 74% 2% 62 21% 30% 9% HS Cypress Ranch English I HS I Emergent Bilingual 62 37 60% 80% 20% 27 44% 46% 2% * * * * * * * * * * * * * * * * * *	HS	Cypress Ranch	English I	HS 1	White	276	262	95%	97%	2%	252	91%	93%		115	42%	44%	· ·	
HS   Cypress Ranch   English   HS   Emergent Bilingual   62   37   60%   80%   20%   27   44%   46%   2%   *	HS	Cypress Ranch	English I	HS 1	Two or More		38	93%	95%	2%	36	88%	90%			32%	34%	2%	
HS Cypress Ranch English I HS 1 At-Risk 380 305 80% 82% 2% 246 65% 67% 2% 37 10% 30% 20% 17	$\vdash$	Cypress Ranch		_	Eco. Dis.														
HS   Cypres Ranch   English   HS   SPED   S   SPED	-															-			
HS   Cypress Ranch   English   HS   All   900   849   94%   96%   2%   762   85%   87%   2%   215   24%   30%   6%	HS	Cypress Ranch	English I	HS 1	At-Risk	380	305	80%	82%	2%		65%	67%	2%	37	10%	30%	20%	
HS   Cypress Ranch   English   HS   Hispanic   227   207   91%   93%   2%   175   77%   79%   2%   29   13%   30%   17%	$\vdash$	Cypress Ranch	English I	HS 1													*	*	
HS   Cypress Ranch   English   HS   Am. Indian   *	HS		English II	HS 1	All														
HS Cypress Ranch English II HS1 Asian 192 183 95% 97% 2% 172 90% 92% 2% 71 37% 39% 2% 15% 30% 15% HS Cypress Ranch English II HS1 Arican Am. 154 139 90% 92% 2% 119 77% 79% 2% 23 15% 30% 15% HS Cypress Ranch English II HS1 Pac. Islander * * * * * * * * * * * * * * * * * * *	HS	Cypress Ranch	English II	HS 1	Hispanic		207	91%	93%		175	77%	79%	2%	29	13%	30%	17%	
HS   Cypress Ranch   English   I   HS   African Am.   154   139   90%   92%   2%   119   77%   79%   2%   23   15%   30%   15%	HS	Cypress Ranch	English II	HS 1	Am. Indian	*	*	*	*	*	*	*	*	*	*	*	*	*	
HS   Cypress Ranch   English   I   HS   Pac. Islander   *	HS	Cypress Ranch	English II	HS 1	Asian	192	183	95%	97%	2%	172	90%	92%	2%	71	37%	39%	2%	
HS Cypress Ranch English II HS1 White 285 279 98% 100% 2% 259 91% 93% 2% 80 28% 30% 2% HS Cypress Ranch English II HS1 Two or More 36 35 97% 99% 2% 33 92% 94% 2% 11 31% 33% 2% HS Cypress Ranch English II HS1 Eco. Dis. 241 211 88% 90% 2% 170 71% 73% 2% 32 13% 30% 17% HS Cypress Ranch English II HS1 Emergent Bilingual 50 27 54% 80% 26% 10 20% 40% 20% * * * * *	HS	Cypress Ranch	English II	HS 1	African Am.	154	139	90%	92%	2%	119	77%	79%	2%	23	15%	30%	15%	
HS   Cypress Ranch   English   I   HS 1   Two or More   36   35   97%   99%   2%   33   92%   94%   2%   11   31%   33%   2%   18   18   18   19   19   19   19   19	HS	Cypress Ranch	English II	HS 1	Pac. Islander	*	*	*	*	*	*	*	*	*	*	*	*	*	
HS Cypress Ranch English II HS 1 Eco. Dis. 241 211 88% 90% 2% 170 71% 73% 2% 32 13% 30% 17% HS Cypress Ranch English II HS 1 Emergent Bilingual 50 27 54% 80% 26% 10 20% 40% 20% * * * * *	HS	Cypress Ranch	English II	HS 1	White	285	279	98%	100%	2%	259	91%	93%	2%	80	28%	30%	2%	
HS Cypress Ranch English II HS 1 Emergent Bilingual 50 27 54% 80% 26% 10 20% 40% 20% * * * * *	HS	Cypress Ranch	English II	HS 1	Two or More	36	35	97%	99%	2%	33	92%	94%	2%	11	31%	33%	2%	
113 Cypress Nation Engistin 113.1 Entergence bring and 30 27 34-70 00/6 20/6 10 20/6 40/70 20/6	HS	Cypress Ranch	English II	HS 1	Eco. Dis.	241	211	88%	90%	2%	170	71%	73%	2%	32	13%	30%	17%	
HS Cypress Ranch English II HS1 At-Risk 275 226 82% 84% 2% 157 57% 59% 2% 16 6% 30% 24%	HS	Cypress Ranch	English II	HS 1	Emergent Bilingual	50	27	54%	80%	26%	10	20%	40%	20%	*	*	*	*	
	HS	Cypress Ranch	English II	HS 1	At-Risk	275	226	82%	84%	2%	157	57%	59%	2%	16	6%	30%	24%	

The targets listed below meet minimum expectations. Campuses are responsible for meeting the CIP targets as well as state and federal accountability targets.

Level	Campus	EOC	2023 Cluster	Student Group	Tested 2023	2023: Approaches		2024 Approaches Incremental Growth Target	β Annroaches	2023: Meets		2024 Meets Incremental Growth Target  Meets Growth Needed		2023: th Masters		2024 Masters Incremental Growth Target	% Masters Growth Needed
					#	#	%	%		#	%	%		#	%	%	
HS	Cypress Ranch	English II	HS 1	SPED	51	38	75%	80%	5%	23	45%	47%	2%	*	*	*	*
HS	Cypress Ranch	US History	HS 1	All	821	813	99%	100%	1%	744	91%	93%	2%	522	64%	66%	2%
HS	Cypress Ranch	US History	HS 1	Hispanic	223	221	99%	100%	1%	201	90%	92%	2%	128	57%	59%	2%
HS	Cypress Ranch	US History	HS 1	Am. Indian	*	*	*	*	*	*	*	*	*	*	*	*	*
HS	Cypress Ranch	US History	HS 1	Asian	155	153	99%	100%	1%	145	94%	96%	2%	131	85%	87%	2%
HS	Cypress Ranch	US History	HS 1	African Am.	148	147	99%	100%	1%	122	82%	84%	2%	54	36%	38%	2%
HS	Cypress Ranch	US History	HS 1	Pac. Islander	*	*	*	*	*	*	*	*	*	*	*	*	*
HS	Cypress Ranch	US History	HS 1	White	252	249	99%	100%	1%	235	93%	95%	2%	177	70%	72%	2%
HS	Cypress Ranch	US History	HS 1	Two or More	39	39	100%	100%	0%	37	95%	97%	2%	30	77%	79%	2%
HS	Cypress Ranch	US History	HS 1	Eco. Dis.	219	215	98%	100%	2%	179	82%	84%	2%	113	52%	54%	2%
HS	Cypress Ranch	US History	HS 1	Emergent Bilingual	35	32	91%	93%	2%	19	54%	56%	2%	8	23%	30%	7%
HS	Cypress Ranch	US History	HS 1	At-Risk	221	215	97%	99%	2%	158	71%	73%	2%	72	33%	35%	2%
HS	Cypress Ranch	US History	HS 1	SPED	53	50	94%	96%	2%	33	62%	64%	2%	16	30%	32%	2%