IDEA Public Schools

Round Rock Tech College Prep

2022-2023 Campus Improvement Plan

Accountability Rating: A

Distinction Designations:

Academic Achievement in English Language Arts/Reading
Academic Achievement in Mathematics
Top 25 Percent: Comparative Academic Growth
Top 25 Percent: Comparative Closing the Gaps
Postsecondary Readiness



Board Approval Date: October 21, 2022 **Public Presentation Date:** August 13, 2022

Mission Statement

IDEA Public Schools prepare students from underserved communities for success in college and citizenship.

Vision

To ensure students reach their potential, IDEA Public Schools will become the region's largest creator of college graduates.

Core Values

Our drive to translate our mission and vision into reality are based upon the following core values:

•	We achieve Academic Excellence
•	We deliver Results
•	We ensure Equity
•	We build Team & Family
•	We act with Integrity
•	We bring Joy
•	We Sweat the Small Stuff

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Comprehensive Needs Assessment

Revised/Approved: September 7, 2022

Demographics

Demographics Summary

We are the Thunderbirds. We launched in 2020 during the pandemic with 5th and 6th grade. We now have grades 5-8. We are an open-enrollment charter school that offers PE, coding, Art, after school clubs, sports, and Special Education. We will graduate our first class in 2027.

See PDF in Addendum for more information

Demographics Strengths

See PDF in Addendum for more information

Problem Statements Identifying Demographics Needs

Problem Statement 1 (Prioritized): We have a need to increase student persistence for new to IDEA students because it has declined over the past two year **Root Cause:** 1) Lack of consistent, clear communication around attendance, behavior, and grades 2) Lack of afterschool offerings

Problem Statement 2 (Prioritized): We are a diverse campus we have a need to ensure equitable practices & consequences for all students **Root Cause:** 1) Staff needs to increase cultural competency 2) Staff needs to know how to have race talk conversations

School Processes & Programs

School Processes & Programs Summary

We develop instructional leaders through Coaching Academy and Instructional Rounds. We also have weekly teacher PD to work on addressing different skills as well as weekly check-ins.

School Processes & Programs Strengths

Curriculum & Instruction:

- At least one-third of IDEA students graduate with the "AP Scholar" designation, evidence of earning a qualifying score on at least three AP exams, demonstrating successful completion of college-level coursework prior to graduation.
- IDEA provides students access to accelerated instruction through the 1:1 technology device, including adaptive software for mathematics and literacy and access to hundreds of thousands of books in the district's digital library.
- IDEA curricular resources include high-quality instructional materials that earn the highest ratings on national evaluation measures.
- IDEA curriculum is regularly evaluated using a quality evaluation tool, ensuring alignment to the Texas Essential Knowledge and Skills and AP course standards, as well as the STAAR/EOC and AP exams.
- IDEA implements a variety of training opportunities for teachers and leadership staff with the goal of developing teachers' pedagogical content knowledge and leaders' coaching skills.
- For 15 years in a row, 100% of IDEA students have been accepted into college, demonstrating that IDEA academic programming is adequately preparing students for post-secondary education.
- In 2022, four IDEA schools were ranked in the top 10 Most Challenging Schools in the Nation and 13 were ranked in the top 1% of schools nationwide, by the Jay Mathews Challenge Index High School Rankings.

Special Programs

- IDEA exceeded the expected growth target for EL student performance on TELPAS in 2021 with 48% of ELs meeting that target.
- IDEA provide targeted research based instruction to students who have a 2.0 year gap in Reading and/or Math with the goal of closing that gap by 2.0 years during the school year with our initiative called Critical Student Intervention (CSI). During the 21-22 school year, 2,562 out of 6,632 students meet that goal for Reading and 703 out of 1,268 students met the goal for Math.
- IDEA is in Year 3 of our TEA awarded Autism Grant. Through this grant we were able to increase support for 195 students with autism in Rio Grande Valley and Austin who met the criteria outlined by TEA for this grant.
- IDEA submitted and was awarded a Dyslexia Grant by the TEA so that we will be able to provide increased professional development to teachers and leaders on working with students with dyslexia and increase the support resources for our students with dyslexia.

SEL/ Mental Health and Family Engagement

- IDEA has increased the number of licensed counselors and Social Workers by 50% over the past 2 years
- IDEA pre-pandemic ADA averaged 97.4%, district is committed to get back to that average
- IDEA reatins an average of 84% of students year over year
- IDEA parents rate IDEA as 4.8/5 on the statement "My school is preparing my child for college"
- IDEA parents rate IDEA as 4.8/5 on the statement "My school hold my child to high academic standards"

• IDEA students rate IDEA as 4.6/5 on the statement "My teachers challenge me to do my best"

IDEA's individualized coaching and development of its employees is a contributing factor in getting new employees to proficiency quickly and providing an internal pool for promotions.

Ongoing feedback, effective accountability mechanisms, and consistent follow through also provide a supportive environment where employees have clear expectations for performance.

IDEA is currently undertaking an initiative to redefine its employee value proposition (EVP) to better identify, promote, and implement recruitment and retention strategies that can provide the talent needed to be successful

Problem Statements Identifying School Processes & Programs Needs

Problem Statement 1 (Prioritized): We struggled to find certified sped candidates this year for next year **Root Cause:** 1) Lack of candidates in the hiring pool 2) Lack of clear sped expectations & onboarding

Perceptions

Perceptions Summary

Currently, for the past two year we have had the highest Great Places to Work Survey data for staff and have had 85% Staff Retention. Overall, we have a strong staff culture. We currently, need to work to get more information on the parent experience and bring families in. Since we launched during a pandemic, the barriers have been due to COVID.

Perceptions Strengths

See PDF in Addendum for more information

Problem Statements Identifying Perceptions Needs

Problem Statement 1 (Prioritized): We need to ensure we start hosting quarterly family events and a fall curriculum night and spring festival **Root Cause:** 1) No events on our calendar 2) Lack of clear expectations for ownership of this

Problem Statement 2 (Prioritized): We need to start hosting quarterly report cards nights **Root Cause:** 1) No events on our calendar 2) Lack of clear expectations for ownership of this

Priority Problem Statements

Problem Statement 1: Staff will need to rolling out strong academic expectations to set them up for success with new test format (online; more writing).

Root Cause 1: 1) Teachers are unfamilar new test content 2) Teachers are unfamilar with new online software

Problem Statement 1 Areas: Student Learning

Problem Statement 2: Lack of programming for new English Language Learners

Root Cause 2: 1) Not priortizing space in CSI for new ELs 2) Not Identifying placement for mid-year transfers

Problem Statement 2 Areas: Student Learning

Problem Statement 3: We need to ensure we start hosting quarterly family events and a fall curriculum night and spring festival

Root Cause 3: 1) No events on our calendar 2) Lack of clear expectations for ownership of this

Problem Statement 3 Areas: Perceptions

Problem Statement 4: We have a need to increase student persistence for new to IDEA students because it has declined over the past two year

Root Cause 4: 1) Lack of consistent, clear communication around attendance, behavior, and grades 2) Lack of afterschool offerings

Problem Statement 4 Areas: Demographics

Problem Statement 5: We are a diverse campus we have a need to ensure equitable practices & consequences for all students

Root Cause 5: 1) Staff needs to increase cultural competency 2) Staff needs to know how to have race talk conversations

Problem Statement 5 Areas: Demographics

Problem Statement 6: We struggled to find certified sped candidates this year for next year

Root Cause 6: 1) Lack of candidates in the hiring pool 2) Lack of clear sped expectations & onboarding

Problem Statement 6 Areas: School Processes & Programs

Problem Statement 7: Ensure we retain our leaders year after year

Root Cause 7: 1) lack on onboarding with mid-years hires 2) inconsistent coaching

Problem Statement 7 Areas: School Processes & Programs

Problem Statement 8: We need to start hosting quarterly report cards nights

Root Cause 8: 1) No events on our calendar 2) Lack of clear expectations for ownership of this

Problem Statement 8 Areas: Perceptions

Comprehensive Needs Assessment Data Documentation

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

Improvement Planning Data

- District goals
- Campus goals
- HB3 Reading and math goals for PreK-3
- HB3 CCMR goals
- 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 Progress Domain
- Closing the Gaps Domain
- Accountability Distinction Designations

Student Data: Assessments

- State and federally required assessment information
- STAAR current and longitudinal results, including all versions
- STAAR released test questions
- Texas English Language Proficiency Assessment System (TELPAS) and TELPAS Alternate results
- SSI: Think Through Math assessment data for Grades 3-8 and Algebra I (TEA approved statewide license)

Student Data: Student Groups

- Race and ethnicity data, including number of students, academic achievement, discipline, attendance, and rates of progress between groups
- Special programs data, including number of students, academic achievement, discipline, attendance, and rates of progress for each student group
- Economically disadvantaged / Non-economically disadvantaged performance and participation data
- Male / Female performance, progress, and participation data
- Special education/non-special education population including discipline, progress and participation data
- Migrant/non-migrant population including performance, progress, discipline, attendance and mobility data
- At-risk/non-at-risk population including performance, progress, discipline, attendance, and mobility data
- Section 504 data
- Homeless data

Student Data: Behavior and Other Indicators

- Attendance data
- Class size averages by grade and subject
- · School safety data
- Enrollment trends

Employee Data

- Staff surveys and/or other feedback
- Campus leadership data
- Campus department and/or faculty meeting discussions and data

Parent/Community Data

• Parent surveys and/or other feedback

Support Systems and Other Data

- Budgets/entitlements and expenditures dataStudy of best practices

Goals

Goal 1: Increase staff retention

Performance Objective 1: 100% of staff completes a quarterly staff trust survey and results average 3.75-5.0 and increase .25% each survey round

Evaluation Data Sources: GPTW survey

Strategy 1 Details		Reviews		
Strategy 1: Get GTL 2 X 2 feedback weekly and add to to a We Asked, You Responded section in Thunderbird Tribune		Formative Sum		Summative
Strategy's Expected Result/Impact: 100% of staff completes a quarterly staff trust survey and results average 3.75-5.0 and increase .25% each survey round	Oct	Jan	Mar	June
Staff Responsible for Monitoring: Grade Team Culture Leaders monitor TEA Priorities: Recruit, support, retain teachers and principals		50%		
Problem Statements: School Processes & Programs 2				
No Progress Accomplished — Continue/Modify	X Discon	ntinue		

Performance Objective 1 Problem Statements:

School Processes & Programs

Goal 1: Increase staff retention

Performance Objective 2: 100% of SDC conversations completed by the deadline and executed at a proficient level

Evaluation Data Sources: SLL rubric

Summative Evaluation: Some progress made toward meeting Objective

Strategy 1 Details Reviews		iews		
Strategy 1: Monthly GET Ratings in Teachboost so on the same page about progress		Formative		
Strategy's Expected Result/Impact: Metric = 75-100% of teachers observed implement 1 action steps per week as	Oct	Jan	Mar	June
recorded in coaching tracker and self-reflect on implementation	5%	25%		
Metric = 75-100% of teachers show consistent gains in student exit ticket mastery and/or weekly assessment and mastery is above 80%		2570		
Metric = 100% of teacher rated on GET power rows and 90-100% of teacher rated proficient in monthly Target GET rows				
Metric = 100% of SDC conversations completed by the deadline and executed at a proficient level				
Staff Responsible for Monitoring: Leaders monitor and teachers/staff execute				
TEA Priorities:				
Recruit, support, retain teachers and principals				
Problem Statements: School Processes & Programs 2				
No Progress Accomplished — Continue/Modify	X Discor	ntinue	I	

Performance Objective 2 Problem Statements:

Goal 1: Increase staff retention

Performance Objective 3: 90-100% of actions listed on Staff Onboarding plan are executed on weekly and monthly basis **High Priority**

Strategy 1 Details		Reviews		
Strategy 1: Execute the onboarding plan and review during ILT tactical		Formative S		Summative
Strategy's Expected Result/Impact: Metric = 90-100% of actions listed on Staff Onboarding plan are executed on		Jan	Mar	June
weekly and monthly basis				
Metric = 90-100% of actions listed on Staff Onboarding plan are executed on monthly basis and Staff Accountability tracker is discussed weekly during lead team tactical		50%		
Metric = 100% of NTI teachers engage in TLAC workshops and are rated proficient on foundational culture rubric and GET 2C by Sept 1st				
Metric = 100% of leaders are proficient in SLL 2B and SLL 5E by Sept 1st				
Staff Responsible for Monitoring: Instructional Lead Team				
TEA Priorities:				
Recruit, support, retain teachers and principals				
Problem Statements: School Processes & Programs 2				
No Progress Continue/Modify	X Discon	tinue		

Performance Objective 3 Problem Statements:

Goal 1: Increase staff retention

Performance Objective 4: 90% Students will hit their MVPA minutes in PE so that PE teacher maintains Level 4 status

Evaluation Data Sources: MVPA minutes data from PE teacher

Strategy 1 Details	Reviews			
Strategy 1: Coach & Develop PEteacher		Formative		Summative
Strategy's Expected Result/Impact: 90% of students hit their MVPA goals	Oct	Jan	Mar	June
Staff Responsible for Monitoring: Megan Lane/PE Coach; API/Jessica Moreno Title I: 2.5 - TEA Priorities: Recruit, support, retain teachers and principals - ESF Levers: Lever 3: Positive School Culture	50%	50%	×	
No Progress Accomplished — Continue/Modify	X Discon	ntinue		

Goal 2: All IDEA students matriculate to college

Performance Objective 1: By October 7th 100% of teachers will set ambitious goals, track progress, daily and respond to data **High Priority**

Strategy 1 Details		Revi	ews	
Strategy 1: Use MSR to set ambitious goal that will exceed results in all Domains, update data drops weekly, and hold	Formative Summa		Summative	
SWAMS after every assessment	Oct	Jan	Mar	June
Strategy's Expected Result/Impact: Metric = 100% of teachers have an MSR and ambitious growth goals for every student they teach	55%	60%		
Metric = 100% of students know their goals and why they are important				
Metric = 100% of leaders track student progress on a weekly basis and 100% of teacher update wall trackers on a daily basis				
Metric = 100% of students have an updated daily tracker, know if they are on/off track to meet their goals, and strengths/growth areas Leaders and teachers use data to adjust instruction				
Metric = 100% of leaders proficient in SLL 1B and 75-100% of teachers show 2 levels of proficiency growth on GET 5A-5E on a monthly basis				
Metric = 100% of leaders and teachers discuss data, priority objectives and students, and engage in a SWAM after every major district assessment.				
Staff Responsible for Monitoring: Instructional lead team and teachers				
TEA Priorities:				
Recruit, support, retain teachers and principals, Build a foundation of reading and math				
Problem Statements: Student Learning 1 - School Processes & Programs 2				
No Progress Continue/Modify	X Discon	tinue		1

Performance Objective 1 Problem Statements:

Student Learning

Problem Statement 1: Staff will need to rolling out strong academic expectations to set them up for success with new test format (online; more writing). **Root Cause**: 1) Teachers are unfamilar new test content 2) Teachers are unfamilar with new online software

Goal 2: All IDEA students matriculate to college

Performance Objective 2: 100% of teahcer will have bi-weekly coaching conversations and all Level 1-Level 3 teachers will receive Lesson plan feedback weekly.

Strategy 1 Details		Reviews		
Strategy 1: Leaders hold coaching conversations & teachers implement actions steps; Leaders give LP feedback and	Formative Sum		Summative	
teachers implement	Oct	Jan	Mar	June
Strategy's Expected Result/Impact: Metric = 75-100% of teachers observed implement 1 action steps per week as recorded in coaching tracker and self-reflect on implementation	50%	50%		
Metric = 75-100% of teachers show consistent gains in student exit ticket mastery and/or weekly assessment and mastery is above 80%				
Metric = 100% of teacher rated on GET power rows and 90-100% of teacher rated proficient in monthly Target GET rows				
Metric = 100% of leaders rated on target monthly SLL and 90-100% of leaders rated proficient in target SLL of the month				
Metric = 100% of teacher submit lesson plans/internalizations on time				
Metric = 75-100% of teachers receive a what + how action step weekly and teachers implement feedback				
Staff Responsible for Monitoring: Instructional Lead Team				
TEA Priorities:				
Recruit, support, retain teachers and principals, Build a foundation of reading and math				
Problem Statements: Student Learning 1, 2 - School Processes & Programs 2				
No Progress Continue/Modify	X Discon	tinue		1

Performance Objective 2 Problem Statements:

Student Learning

Problem Statement 1: Staff will need to rolling out strong academic expectations to set them up for success with new test format (online; more writing). **Root Cause**: 1) Teachers are unfamiliar new test content 2) Teachers are unfamiliar with new online software

Problem Statement 2: Lack of programming for new English Language Learners **Root Cause**: 1) Not priortizing space in CSI for new ELs 2) Not Identifying placement for midvear transfers

School Processes & Programs	School	Processes	&	Programs
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Goal 2: All IDEA students matriculate to college

Performance Objective 3: 100% of Adults will celebrate Celebrate student Growth & Academic Excellence after every quarter

Strategy 1 Details	Reviews			
Strategy 1: Leaders plan modified schedule, AA orders prizes and creates posters, GTLs host the events, Students attend	Formative			Summative
Strategy's Expected Result/Impact: Metric: Every week at least 1 teacher is shouted out for growth or academic excellence based on academic results	Oct	Jan	Mar	June
Metric: 100% of GTLS host a semester, quarter 3, and quarter awards ceremony	40%	50%		
Metric: 100% of students meeting their growth goals receive a prize for each goal met during awards ceremony				
Metric: 100% of teachers send home a positive Remind message for every student who meet a growth goal on a semester or mock exam				
Metric: 100% of teachers send home a positive Remind message for student achieving meets/master on a semester or mock exam				
Staff Responsible for Monitoring: Lead Team and GTLs				
TEA Priorities: Recruit, support, retain teachers and principals, Build a foundation of reading and math, Improve low-performing schools				
Problem Statements: Demographics 1 - Student Learning 1 - Perceptions 1				
No Progress Continue/Modify	X Discon	tinue		

Performance Objective 3 Problem Statements:

Demographics

Problem Statement 1: We have a need to increase student persistence for new to IDEA students because it has declined over the past two year **Root Cause**: 1) Lack of consistent, clear communication around attendance, behavior, and grades 2) Lack of afterschool offerings

Student Learning

Problem Statement 1: Staff will need to rolling out strong academic expectations to set them up for success with new test format (online; more writing). **Root Cause**: 1) Teachers are unfamilar new test content 2) Teachers are unfamilar with new online software

Perceptions

Problem Statement 1: We need to ensure we start hosting quarterly family events and a fall curriculum night and spring festival **Root Cause**: 1) No events on our calendar 2) Lack of clear expectations for ownership of this

Performance Objective 1: By October 7th 100% of teachers will set ambitious goals, track progress, daily and respond to data

High Priority

Evaluation Data Sources: Metric = 100% of teachers have an MSR and ambitious growth goals for every student they teach

Metric = 100% of students know their goals and why they are important

Metric = 100% of leaders track student progress on a weekly basis and 100% of teacher update wall trackers on a daily basis

Metric = 100% of students have an updated daily tracker, know if they are on/off track to meet their goals, and strengths/growth areas Leaders and teachers use data to adjust instruction

Metric = 100% of leaders proficient in SLL 1B and 75-100% of teachers show 2 levels of proficiency growth on GET 5A-5E on a monthly basis

Metric = 100% of leaders and teachers discuss data, priority objectives and students, and engage in a SWAM after every major district assessment.

Strategy 1 Details				
Strategy 1: Use MSR to set ambitious goal that will exceed results in all Domains, update data drops weekly, and hold		Formative	Summative	
SWAMS after every assessment	Oct	Jan	Mar	June
	50%	50%		
No Progress Accomplished — Continue/Modify	X Discon	tinue		

Performance Objective 2: 100% of teahcer will have bi-weekly coaching conversations and all Level 1-Level 3 teachers will receive Lesson plan feedback weekly.

Evaluation Data Sources: Metric = 75-100% of teachers observed implement 1 action steps per week as recorded in coaching tracker and self-reflect on implementation

Metric = 75-100% of teachers show consistent gains in student exit ticket mastery and/or weekly assessment and mastery is above 80%

Metric = 100% of teacher rated on GET power rows and 90-100% of teacher rated proficient in monthly Target GET rows

Metric = 100% of leaders rated on target monthly SLL and 90-100% of leaders rated proficient in target SLL of the month

Metric = 100% of teacher submit lesson plans/internalizations on time

Metric = 75-100% of teachers receive a what + how action step weekly and teachers implement feedback

Strategy 1 Details			Reviews				
Strategy 1: Leaders hold coaching conversations & teachers implement actions steps; Leaders give LP feedback and					Summative		
teachers implement				Oct	Jan	Mar	June
				30%	50%		
	No Progress	100% Accomplished	Continue/Modify	X Discon	tinue		

Performance Objective 3: 100% of Adults will celebrate Celebrate student Growth & Academic Excellence after every quarter

Evaluation Data Sources: Metric: Every week at least 1 teacher is shouted out for growth or academic excellence based on academic results

Metric: 100% of GTLS host a semester, quarter 3, and quarter awards ceremony

Metric: 100% of students meeting their growth goals receive a prize for each goal met during awards ceremony

Metric: 100% of teachers send home a positive Remind message for every student who meet a growth goal on a semester or mock exam

Metric: 100% of teachers send home a positive Remind message for student achieving meets/master on a semester or mock exam

Strategy 1 Details			Reviews			
Strategy 1: Leaders plan modified schedule, AA orders prize	s and creates posters, GTLs	host the events, Students attend	Formative			Summative
			Oct	Jan	Mar	June
			40%	50%		
% No Progress	100% Accomplished	Continue/Modify	X Discon	tinue		

Performance Objective 4: 60% of SWIEPS will hit approaches on STAAR with support of CSI Interventionist

Evaluation Data Sources: Metric: Semester Exam, Mock Exam, STAAR Exam

Strategy 1 Details	Reviews			
Strategy 1: Coach and Develop Teachers	Formative			Summative
Strategy's Expected Result/Impact: 100% of teachers hit advanced on GET 5E	Oct	Jan	Mar	June
Staff Responsible for Monitoring: APIs				
	10%	25%		
Title I:	10.0	23,0		
2.4 - TEA Priorities:				
Build a foundation of reading and math				
- ESF Levers:				
Lever 5: Effective Instruction				
- Targeted Support Strategy				
Strategy 2 Details	Reviews			'
Strategy 2: Provide small group pull-out insructional to SWIEPS		Formative		Summative
Strategy's Expected Result/Impact: 50% of students grow 2 or more grade levels in CSI	Oct	Jan	Mar	June
Staff Responsible for Monitoring: Interventionist	Oct	van	IVIAI	June
g	Fox	DEM		
Title I:	5%	25%		
2.4				
- TEA Priorities:				
Build a foundation of reading and math				
- ESF Levers:				
Lever 5: Effective Instruction				
- Targeted Support Strategy				
No Progress Continue/Modify	X Discon	tinue		

Goal 4: Increase student daily attendance

Performance Objective 1: 100% of teachers make daily ADA calls

High Priority

Strategy 1 Details	Reviews			
Strategy 1: APO monitors daily, Leaders observe weekly, teachrs make daily, and any team at 100% gets Tuesday Time	Formative Su			Summative
Back	Oct	Jan	Mar	June
Strategy's Expected Result/Impact: Increase ADA				
Staff Responsible for Monitoring: APO, Leaders, and GTLS	25%	35%		
TEA Priorities:				
Improve low-performing schools				
Problem Statements: Demographics 1				
No Progress Accomplished — Continue/Modify	X Discon	tinue		

Performance Objective 1 Problem Statements:

Demographics

Goal 4: Increase student daily attendance

Performance Objective 2: 100% of staff follow ADA escalation matrix

Strategy 1 Details	Reviews			
Strategy 1: APO brings data to tactical, Leaders own for their grade level, and GTLs and teahcers host meetings	Formative			Summative
	Oct	Jan	Mar	June
	10%	20%		
No Progress Continue/Modify	X Discon	tinue		

Goal 4: Increase student daily attendance

Performance Objective 3: 100% of staff celebrate and incentive ADA on a monthly basis

Strategy 1 Details	Reviews			
Strategy 1: Add to monthly calendar Strategy's Expected Result/Impact: Increase ADA		Formative		
		Jan	Mar	June
Staff Responsible for Monitoring: APO, Leaders, and GTLs TEA Priorities: Improve low-performing schools Problem Statements: Demographics 1	0%	25%		
No Progress Continue/Modify	X Discontinue			

Performance Objective 3 Problem Statements:

Demographics

Performance Objective 1: 100% make 3 positive phone calls per week to families

High Priority

Strategy 1 Details		Reviews		
Strategy 1: SSA checks forms weekly and brings data to tactical to discuss as lead team		Formative		Summative
Strategy's Expected Result/Impact: Increase persistence and ADA	Oct	Jan	Mar	June
Staff Responsible for Monitoring: SSA, Leaders, and GTLs TEA Priorities: Improve low-performing schools Problem Statements: Demographics 1	55%	55%		
No Progress Continue/Modify	X Discor	ntinue		

Performance Objective 1 Problem Statements:

Demographics

Performance Objective 2: 100% of GTLs hold a weekly team & family meeting to celebrate scholars

Strategy 1 Details	Reviews			
Strategy 1: Grade team principals prep GTLs to complete this weekly!		Formative		
Strategy's Expected Result/Impact: Increase persistence and ADA	Oct	Jan	Mar	June
Staff Responsible for Monitoring: GTLs TEA Priorities: Improve low-performing schools Problem Statements: Demographics 1	55%	55%		
No Progress Accomplished — Continue/Modify	X Discon	tinue		

Performance Objective 2 Problem Statements:

Demographics

Performance Objective 3: 100% of staff participate in quartery family nights (reports card, etc).

Strategy 1 Details	Reviews			
Strategy 1: SSA puts on calendar, all staff participate, PSA supports with planning	Formative			Summative
Strategy's Expected Result/Impact: Increase ADA and persistence	Oct	Jan	Mar	June
Staff Responsible for Monitoring: SSA TEA Priorities: Improve low-performing schools Problem Statements: Demographics 1 - Perceptions 1, 2	15%	50%		
No Progress Accomplished — Continue/Modify	X Discon	tinue		•

Performance Objective 3 Problem Statements:

Demographics

Problem Statement 1: We have a need to increase student persistence for new to IDEA students because it has declined over the past two year **Root Cause**: 1) Lack of consistent, clear communication around attendance, behavior, and grades 2) Lack of afterschool offerings

Perceptions

Problem Statement 1: We need to ensure we start hosting quarterly family events and a fall curriculum night and spring festival **Root Cause**: 1) No events on our calendar 2) Lack of clear expectations for ownership of this

Problem Statement 2: We need to start hosting quarterly report cards nights Root Cause: 1) No events on our calendar 2) Lack of clear expectations for ownership of this

Performance Objective 4: 100% of safety drills are performed and executed on time per district safety standards

Evaluation Data Sources: 100% of safety drills are performed and executed on time per district safety standards

Strategy 1 Details	Reviews			
Strategy 1: Execute monthly drills on the calendar			Summative	
Strategy's Expected Result/Impact: Percentage of students and staff meeting expectations increases over time		Jan	Mar	June
Staff Responsible for Monitoring: Aaron Freeman/APO ESF Levers: Lever 3: Positive School Culture	25%	50%		
No Progress Accomplished Continue/Modify	X Discon	tinue		

Title I Personnel

<u>Name</u>	<u>Position</u>	<u>Program</u>	<u>FTE</u>
Aileen Encinia	Interventionist		1

Addendums

	Ma	ster CNA & SAIP I	Reporting Checklist	PTG	40%	PTG	0%
DEPT	Data Source	Data Tabs	Guidance	Status	Principal Notes or Questions	VP Verification	Notes & Next Steps
College Prep	KEYS Tab (Tab 3)	Student Achievement Improvement Plan 2021-2022 School Year	This SAIP plan will require logging concrete initiatives put in place for student improvement, as well as their associated timelines, resources, and responsible staff. Each initiative will be tracked mid-year and at the end of the year. Mid-year assessments should be completed by each campus between December 1, 2022 and no later than January 31, 2023.	Complete		Action Required	
		Comprehensive Needs Assessment 2022 English Language Arts		Pending	Just need to add final data	Action Required	
	Locus Dashboards: CIS STARR, AP	Comprehensive Needs Assessment 2022 Math	These Pages should include the <u>percentage</u> of students who achieved each listed score for the 2021-2022 School Year.	Pending	Just need to add final data	Action Required	
	Campus IB Reports EOY Assessments	Comprehensive Needs Assessment 2022 Science	For each subject, list a minimum of 3 areas of strength and 3 areas of need in full sentences, rather than phrases, in the space provided.	Pending	Just need to add final data	Action Required	
		Comprehensive Needs Assessment 2022 Humanities		Pending	Just need to add final data	Action Required	
	State TELPAS Report	Comprehensive Needs Assessment 2022 TELPAS	This data set will outline the <u>percentage</u> of students that earned proficiency in the areas of Listening, Speaking, Reading, and Writing, as indicated in the State TELPAS report. Llist a minimum of 3 areas of strength and 3 areas of need in full sentences, rather than phrases, in the space provided.	Pending	Just need to add final data	Action Required	
	Locus Dashboards: ACT, AP, TSI Campus IB Reports Campus Matriculation Reports	100% College Matriculation 2021-2022 School Year	This page will only be applicable to campuses that had graduating classes in the Spring of 2022. List a minimum of 3 areas of strength and 3 areas of need in full sentences, rather than phrases, in the space provided.	Complete	Don't have high school so n/a	Action Required	
	Locus Dashboard: Staff Rentention	Staff Quality, Retention, & Recruitment 2021-2022 School Year	Under the %SPED Data Point, this should relfect the <u>percentage</u> of SPED certified teachers, compared to the overall SPED staff. Under number of teacher applicants, note how many teachers were interviewed by campus leaders for positions during the 2021-2022 School Year. List a minimum of 3 areas of strength and 3 areas of need in full sentences, rather than phrases, in the space provided.	Complete	All done; just need to include summer loss	Action Required	
	Locus Dashboards: Student Persistence, Enrollment, ADA	School Culture & Climate 2021-2022 School Year	For the Withdrawals/Level 3 Offenses data point, list the <u>number</u> of withdrawals or offenses. All other data points should reflect <u>percentages</u> . List a minimum of 3 areas of strength and 3 areas of need in full sentences, rather than phrases, in the space provided.	Pending	Need Registrar to get demographic data	Action Required	
	Campus Academic Counselor Tracking Systems	2022 Family & Community Involvement	In addition to listing data percentages, list a minimum of 3 areas of strength and 3 areas of need in full sentences, rather than phrases, in the space provided.	Complete	All done; just need to complete	Action Required	

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	2021-22 Student Achievement Improvement Plan - College Prep							ternal Use O		Mid	Year	End o	of Year		
	COLLEGE PREP						Supplemental		Budget		Increase/Decreas		Increase/Decreas		
	COLLEGE FREE						Program (Y/N)	(Y/N)	Allocation	Outcome	ed by X%	Outcome	ed by X%		
		Needs	Special	Person(s)	Timeline	Resources: Human/		Formative	Budget Alloca	ations only need to	be entered for	Use these colum	ins to assess your st	trategy progress a	at the middle and
APO	Initiatives	Assess.	Pops.	Responsible	Start/End	Material/Fiscal	Documentation	Evaluation		are <u>BOTH</u> Supple			end of t		
				_	9/2022 -	Managers update school data									
	Weekly Data Huddle for STAAR teachers	S	ALL	Stacia Comer	5/2023	boards with data									
	Weekly observations with real time feedback for all				9/2022 -	Build observations into core									
1E/H	new STAAR	D	ALL	Alejandra Mata	5/2023	calendar									
					9/2022 -	Create trackers and train CSI									
1H	Track CSI progress weekly	O	ALL	Jessica Moreno	5/2023	teachers									
	Weekly Script Practice with NIFDI; increase				9/2022 -	Schedule script practice with									
1H	frequency when not on track	О	ALL	Jessica Moreno	5/2023	CSI teachers									
			+		9/2022 -	Jazmine provides model;									
1E	Track major exams and exit tickets	S	ALL	Jazmine McGrew	5/2023	Managers train teachers									
	Analyze and track students' progress by TEKS				1/2022-	Comer provides model;									
1E	using MSR	S	ALL	Stacia Comer	5/2023	Managers train teachers									
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Title I Qualifying Programs

Initiatives Status

Annual Performance Objectives (APO)

PRIORITY #1: Students Graduate College-Ready

- 1A. % of graduates who matriculate to a College or University: 100%
- 1B. % of graduates matriculate to a Tier I/II College or University: 15% | 25%
- 1C. % of Seniors accepted to a College or University: 100%
- 1D. % of Seniors named AP scholars | Earn IB diploma: 30% | 25%
- 1E. Earned State Rating: A
- 1F. % Basic | % Mastery | % Advanced on LEAP: 82% | 44% | 11%
- 1G. % Approaches | % Meets | % Masters on STAAR/EOC: 90% | 60% | 30% |
- 1H. % Level 3 | % Level 4 | % Level 5 on FSA/FSAA: 70% | 40% | 20%
- 11. % of Pre-K-2nd Students End The Year On/Above Grade Level in Reading Year 1 Campuses | Year 2 Campuses: 80% | 90%
- 1J. % of students in CSI achieve 2 years growth in Reading | Math (measured by Ren STAR) 50% | 60%
- 1K. Average ACT score: 21
- 1L. % of students graduating college in 4 | 6 years: 25% | 55%

Needs Assessment

S-STAAR

D-DIBELS

E-EOC

A-ACT

RR-Reading Renaissance

ST-STAR for Math

DR-Discipline Report

AP-AP Tests

O-Other

Special Populations

All

AR-At Risk

ELL-English Language Learners

ED-Economically Disadvantaged

M-Migrant

SE-Special Education

Comprehensive Needs Assessment **COLLEGE PREP** Data Source: CSI % Meeting CSI Reading CP Goal **CSI** % CSI 42% (EOY Ren.) % of CSI Passing 81% **STAAR** % of SPED 53% Passing **STAAR** Data Source: STAAR STAAR Reading STAAR Reading English I EOC **English II EOC** 5th 6th 7th 81 85 93 n/an/a% Approaches 68 62 76 n/an/a% Meets 46 42 56 n/an/a% Masters % Student 65 63 75 n/an/aAchievement Average Data Source: AP/IB/Electives % Royal **AP Scores** Pass AP Lit Pass AP Lang IB Group 1 Readers % Word Master n/an/an/an/an/a% Score 1 n/an/an/an/an/a% Score 2 n/an/an/an/an/a% Score 3+ RR Goal WM Goal Met/Not Met Met/Not Met 12.43% 62.70%

Reflections						
Areas of Need						
1 Ensure teachers are rolling out strong academic expectations to set them up for success with new test format (online; more writing).						

2 All reteaches that were discussed during SWAMs and data conversations happened with fidelty.	2 Use new growth goals based on 22-23 STAAR data to prioritize scholars that have been off track for 1+ school years from day 1.
3 Tweaking curriculum to include non-fiction & poetry texts and additional reteaches to modify W&W curriculum.	3 Begin CSI lessons rehearsals and extra vocabulary practice with from the first day of school (this was started semester 2 and had a dramatic impact on data).

Comprehensive Needs Assessment - College Prep **COLLEGE PREP Data Source: STAAR STAAR Math** STAAR Math | STAAR Math 5th 6th 7th % Approaches 74 81 83 53 54 % Meets 40 24 29 % Masters 27 % Student 47 53 55 Achievement Average Data Source: AP/IB Pass AP Pass AP Pass AP Prob. **AP Scores** Calculus AB Calculus CD & Stats. **IB Scores** IB Group 5 % Score 1 n/a n/an/a% Score 1-3 n/a% Score 2 n/a n/a n/a % Score 4-5 n/a% Score 3+ n/a n/a n/a % Score 6-7 n/a

Reflections					
Areas of Strength	Areas of Need				
and strong first teach lessons internalizations during	1 Ensure teachers are rolling out strong academic expectations to set them up for success with new test format (online; more writing).				
2 All reteaches that were discussed during SWAMs and data conversations happened with fidelty.	2 Use new growth goals based on 22-23 STAAR data to prioritize scholars that have been off track for 1+ school years from day 1.				
3 All teachers plan spiraling content in Do Nows and extended Friday quizzes starting second semester	3 Begin spiraling content from Do Nows and extended Friday exit tickets from day 1 and semester 1.				

Comprehensive Needs Assessment **COLLEGE PREP Data Source: Internal Assessments** 7th Grade 6th Grade **EOY EOY** Assessment Assessment % Passing 83% 93% **Data Source: STAAR** STAAR 5th STAAR Biology Science % Approaches 85 n/a64 % Meets n/a% Masters 30 n/a% Student Achievement 60 n/aAverage Data Source: AP/IB Pass AP Pass AP Pass AP **Physics** Pass AP **AP Scores** (1, 2, & C) Biology Env. Science IB Group 4 Chemistry **IB Scores** % Score 1 % Score 1-3 n/a n/a n/a n/a n/a% Score 4-5 % Score 2 n/an/an/an/an/a% Score 3+ % Score 6-7 n/an/an/an/an/a

Reflections						
Areas of Strength	Areas of Need					
1 Teachers has strong key points, ample practice time, and strong first teach lessons internalizations during semester 1.	1 Ensure teachers are rolling out strong academic expectations to set them up for success with new test					
2 All reteaches that were discussed during SWAMs and data conversations happened with fidelty.	2 Use new growth goals based on 22-23 STAAR data to prioritize scholars that have been off track for 1+ school					
3 All teachers plan spiraling content in Do Nows and extended Friday quizzes starting second semester	3 Students need to do more rigorous, open-ended writing to justify their thinking. Students should use CER: Claim, Evidence, Reasoning to respond to in class questions.					

Comprehensive Needs Assessment **COLLEGE PREP Data Source: Internal Assessments** 6th Grade 7th Grade 5th Grade **EOY EOY EOY** Assessment Assessment Assessment 95% 100% 97% % Passing **Data Source: STAAR** EOC STAAR 8th **US History US History** % Approaches n/an/a% Meets n/an/a% Masters n/an/a% Student Achievement n/an/aAverage Data Source: AP/IB Pass AP Pass AP Pass AP Human World US Pass AP Pass AP IB Group 3 **AP Scores** Geography History History Goverment **Economics IB Scores** % Score 1 % Score 1-3 n/an/an/an/an/an/a% Score 2 % Score 4-5 n/an/an/an/an/an/a% Score 3+ n/a % Score 6-7 n/an/an/an/an/a

Reflections					
Areas of Strength	Areas of Need				
1 Teachers has strong key points, ample practice time, and strong first teach lessons internalizations during semester 1.	1 Ensure teachers are rolling out strong academic expectations to set them up for success with new test				
2 All reteaches that were discussed during SWAMs and data conversations happened with fidelty.	2 Use new growth goals based on 22-23 STAAR data to prioritize scholars that have been off track for 1+ school				
3 All teachers plan spiraling content in Do Nows and extended Friday quizzes starting second semester	3 Raise the bar for rigor. Teachers need to take the AP test, write their own open-ended response, and include quarterly AP aligned writing to supplement the curriculum.				

Comprehensive Needs Assessment COLLEGE PREP

TELPAS Composite Rating (Listening, Speaking, Reading, Writing)

		1			A
	Listening	Speaking	Reading	Writing	% of ELL Students who grew one or more levels
a/ P • •	6 - 0	6 - 3	6 - 3	6 - 3	
% Beginning	7 - 3 6 - 3	7 - 0 6 - 24	7 - 5 6 - 28	7 - 3 6 - 24	
% Intermediate	7 - 11	7 - 18	7 - 21	7 - 21	58%
% Advanced	6 - 38 7 - 16	6 - 72 7 - 76	6 - 24 7 - 18	6 - 31 7 - 32	3070
Auvanceu	6 - 59	6 - 0	6 - 45	6 - 41	
% Advanced High	7 - 71	7 - 5	7 - 55	7 - 42	

Reflection						
Areas of Strength	Areas of Need					
1 Strong testing environment that kids practiced	1 Stronger programs for new to country ELLs (there was not a lot of extra room in CSI					
2 We expect based on benchmark data for reading to be an area of strengths	2 We expect based on benchmark data for writing to be an area of need, especially for our beginning and intermediate scholars					
3 Growth in advanced and advanced high scholars	3 Supporting our scholars that enter mid-year					

	Comprehensive Needs Assessment COLLEGE PREP						
		100% Colleg	ge Matriculation				
Matriculation %	Matricuation % 4 year	Matriculation % 2 year	Tier 1/2 % Acceptances	Tier 1/2 % Matriculation			
Tier 1 % Matriculation	Tier 2 % Matriculation	Tier 3 % Matriculation	Tier 4 % Matriculation	Senior Class CCMR %	Senior Class TSI Completion %		
		Cam	pus Data				
Senior Class ACT Average	Junior Class ACT Average	Overall AP Scholars (3+ or more tests)	IB Medallion Scholars (Passing 3+ exams)	Overall % IB Diploma	Campus End of Year OTG		

Reflections						
Areas of Strength	Areas of Need					
1	1					
2	2					
3	3					

Note: Do not have high-school scholars

Comprehensive Needs Assessment COLLEGE PREP Staff Quality, Recruitment, Retention Percentage % School Lead Team Retention 80% % Instructional Support Retention 100% % Teacher Retention 85% % Campus Support Retention 100% 100% % SPED Certified Teachers % State/National Certified Teachers 61% % State Certified Leaders 0% % State/Board certified Counselors 0% Number of teacher applicants per 2020-21 school year n/a

Reflections	
Areas of Strength	Areas of Need
1 Strong GPTW survey results. #1 in Austin and #5 in IDEA overall. 100% of respondents said our campus was a "great place to work."	1 We struggled to find certified sped candidates this year for next year; many are using IDEA's sped program or an alternative certification
2 All managers hold consistent weekly check-ins where action steps are delivered and two-way feedback is given and received.	2 This year we had 1 API quit mid-year and the two new APIs are not familiar with sped compliance nor managing sped, which lead to difficulties onboading new
3 100% of returning teacher site relationship with direct manager or staff culture as reason for returning	3 In order to continue to retain leaders, the principal need to begin monthly SLL conversations based on leaders ILP and follow through with this. Coaching was inconsistent for leaders this year.

Comprehensive Needs Assessment		
College Prepatory Data Source: School Culture and Climate		
	Campus %	
% Average Daily Attendance	91.09%	
% Overall Persistence	TBD	
% New Student Persistence	TBD	
# of Admin Withdrawals/ Level 3 Offenses	2/ 28	
% SPED	16.75%	
% ELL	35.53%	
% Eco Dis	47.72%	
% Migrant	0.00%	
% Race: American-Indian-Alaska- Native	1.02%	
% Asian	7.11%	
% White-Hispanic	25.77%	
% Multi	0.00%	
% Black-African-American	16.75%	
% Native-Hawaiian-Pacific- Islander	0.00%	
% White	23.35%	
% Male	53.30%	
% Female	46.70%	

Data Source: School Culture and Climate		
Reflections		
Areas of Strength	Areas of Need	
1) ADA meetings in January were able to help us increase ADA second semester when due to non COVID related	1) ADA was 9th in the region and 87 overall in district - this was a dip from last year	
2) Family partnership and student behavior contracts for scholars who had level III behaviors eliminated repeated behaviors in 90% of scholars.	2) We had an increased number of Level III and Level 4 offenses this school year (especially with new students or students who were virtual last school year)	
3) Hosting monthly culture camp during school year based on repeated culture incidents we were seeing to be proactive vs. reactive	3) We need to prioritize setting a high-bar for culture since we are only 80% enrolled and we have new families in every grade.	

Comprehensive Needs Assessment COLLEGE PREP		
Data Source: Family and Community Involvement		
	Percentage	
% Families Attended WTI	47%	
% Families Attended Curriculum Night	n/a	
% Families Who Attended EOY Ceremonies	90%	
% Families who attended Fall Festival	n/a	
% Families who attended Winter Festival	n/a	
% Families who attended Spring Festival	n/a	

Reflections	
Areas of Strength	Areas of Need
1) Holding 100% of 1:1 with requested families	1)We need to work as our new families get registered to have them attend WTI. We recorded our virtual session and created a form so that they can still be onboarding appropriately.
2) While we only have 47% of families that attended WTI that number represents over 90% of families that are registered attending a welcome event; feedback on event was very positive	2) Start hosting quarterly family events and a fall curriculum night and spring festival
3) Second semester family events (spring festival; 5G to and thru ceremony; recording virtual awards for parents to watch)	3) Start hosting quarterly report cards nights