IDEA Public Schools

Lake Houston College Prep 2022-2023 Campus Improvement Plan

Accountability Rating: B

Distinction Designations:

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



Board Approval Date: October 21, 2022 **Public Presentation Date:** September 23, 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 13, 2022

Demographics

Demographics Summary

Lake Houston CP was founded in 2021-2022 and currently serves students in grades 6-12. 38% of our students are ELs and in the 21-22 school year we earned a distinction for ELAR as well as met TELPAS.

	Campus %		
% Average Daily Attendance	93.26		
% Overall Persistence	92.13		
% New Student Persistence	92.8		
# of Admin Withdrawals/ Level 3 Offenses	3		
% SPED	12		
% ELL	38		
% Eco Dis	82		
% Migrant	0		
% Race: American-Indian-Alaska- Native	3		
% Asian	0.8		
% White-Hispanic	79		
% Multi	0		
% Black-African-American	24		
Lake Houston College Prep Generated by Plan4Learning.com		4 of 26	Campus #108807207 January 26, 2023 4:51 PM

Campus %

% Native-Hawaiian-Pacific-Islander	0
% White	72
% Male	45
% Female	55

Demographics Strengths

See PDF in Addendum for more information.

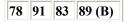
Problem Statements Identifying Demographics Needs

Problem Statement 1 (Prioritized): There is opportunity to close the gap for our African American students in math. Root Cause: Math scores were lower than reading this year across the board. Math teacher was new in 6th grade. Math STAAR success mechanisms and data tracking began late, with a focus on Domain III.

Problem Statement 2: There is a need to increase student persistence. Root Cause: High number of mobile families leaving the area due to transportation and other extracurricular opportunities.

Student Learning

Student Learning Summary



Campus Name	TEA Accountability Distinctions
Lake Houston CP	ELAR, Math, Comparative Academic Growth, and Postsecondary Readiness (4)

Student Learning Strengths

See PDF in Addendum for more information.

Problem Statements Identifying Student Learning Needs

Problem Statement 1 (Prioritized): To get to an A, we must hit the Domain III cut point of 90, and this past year we were at 83. **Root Cause:** We started late with ensuring accommodations were being implemented consistently and ensuring effective interventions were in place.

Problem Statement 2: We did not hit our TELPAS Composite Score of 42%. **Root Cause:** EL training for accommodations have not been readily available and opportunities for speaking and writing were minimal.

School Processes & Programs

School Processes & Programs Summary

We develop our leaders through daily real time coaching, classroom management and culture walks, SPED ACC audits, and coaching academy. We also ensure roles and responsibilities are clear by ensuring calendars are informed by data based priorities and check-ins.

School Processes & Programs Strengths

See PDF and addendum for more information.

Problem Statements Identifying School Processes & Programs Needs

Problem Statement 1 (Prioritized): Our leader retention is an area for improvement across the region and at our campus. Root Cause: Leader onboarding and clarity of role at point of hire have been gaps.

Perceptions

Perceptions Summary

We conduct quarterly Great Places to Work surveys to staff, have regular check-ins to set a clear priority for the upcoming week and to build connection. Our regional values are Comptentence, Care, Connect, Clarity. We had the hightest Great Places to Work data at 83% staff satisfaction.

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"

Perceptions Strengths

See PDF in Addendum for more information.

Problem Statements Identifying Perceptions Needs

Problem Statement 1: 0 parent surveys administered to families for feedback. Root Cause: Lack of knowledge of the platform used from the national team to administer the survey.

Problem Statement 2 (Prioritized): Parents stated there was a lack of communication from the school and our campus was too strict. Root Cause: Lack of communication from teachers and leaders from discipline.

Priority Problem Statements

Problem Statement 1: There is opportunity to close the gap for our African American students in math.

Root Cause 1: Math scores were lower than reading this year across the board. Math teacher was new in 6th grade. Math STAAR success mechanisms and data tracking began late, with a focus on Domain III.

Problem Statement 1 Areas: Demographics

Problem Statement 2: To get to an A, we must hit the Domain III cut point of 90, and this past year we were at 83.Root Cause 2: We started late with ensuring accommodations were being implemented consistently and ensuring effective interventions were in place.Problem Statement 2 Areas: Student Learning

Problem Statement 3: Our leader retention is an area for improvement across the region and at our campus.Root Cause 3: Leader onboarding and clarity of role at point of hire have been gaps.Problem Statement 3 Areas: School Processes & Programs

Problem Statement 4: Parents stated there was a lack of communication from the school and our campus was too strict.Root Cause 4: Lack of communication from teachers and leaders from discipline.Problem Statement 4 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
- Performance Objectives with summative review (prior year)
- Campus/District improvement plans (current and prior years)

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
- Texas English Language Proficiency Assessment System (TELPAS) and TELPAS Alternate results
- Local diagnostic reading assessment data
- Grades that measure student performance based on the TEKS

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
- At-risk/non-at-risk population including performance, progress, discipline, attendance, and mobility data
- Emergent Bilingual (EB) /non-EB data, including academic achievement, progress, support and accommodation needs, race, ethnicity, gender etc.
- Section 504 data
- Dyslexia data
- Response to Intervention (RtI) student achievement data

Student Data: Behavior and Other Indicators

- Attendance data
- Mobility rate, including longitudinal data
- Discipline records
- Enrollment trends

Employee Data

• Staff surveys and/or other feedback

- State certified and high quality staff dataCampus leadership data

Parent/Community Data

• Parent engagement rate

Support Systems and Other Data

- Organizational structure data
- Communications data
- Study of best practices

Goals

Goal 1: Increase staff retention

Performance Objective 1: By the beginning of the 23-24 school year, IDEA Lake Houston College Preparatory, will maintain at least 85% of staff by having performance managers complete check-ins with direct reports weekly; as well as conducting Fun Fridays on the first Friday of each month to recognized Gators of the Month, daily shout outs, and highlights of staff meeting or exceeding specific goals and exhibiting IDEA's core values.

High Priority

HB3 Goal

Evaluation Data Sources: One Note for Weekly Check-ins Teams for shout outs Locus dashboard for data retrieval

Summative Evaluation: Met Objective

Strategy 1 Details		Rev	iews	
Strategy 1: Who: Direct Managers		Formative		Summative
When: Weekly	Oct	Jan	Mar	June
What: Check-ins with direct reports, shout outs		Jun		June
	25.04	FOX		
Who: Principals	35%	50%		
When: Weekly				
What: Report out data on staff retention in Data Brief				
Strategy's Expected Result/Impact: Maintain 85% staff retention				
Staff Responsible for Monitoring: Principal, API, APO, SC				
Title I:				
2.5				
- TEA Priorities:				
Recruit, support, retain teachers and principals				
-				
Problem Statements: School Processes & Programs 1				
No Progress Accomplished -> Continue/Modify	X Discon	tinue		

Performance Objective 1 Problem Statements:

School Processes & Programs

Problem Statement 1: Our leader retention is an area for improvement across the region and at our campus. Root Cause: Leader onboarding and clarity of role at point of hire have been gaps.

Performance Objective 1: By the end of the 22-23 school year, IDEA Lake Houston College Preparatory will receive an A- rating in Domains 1 and 3 by scholars achieving the Approaches/Meets/Masters goals for our campus

High Priority

HB3 Goal

Evaluation Data Sources: Track number of Masters scholars Scripted HOT questions in LPs Strategic grouping of students based on full scale assessments

Summative Evaluation: Significant progress made toward meeting Objective

Strategy 1 Details		Rev	iews	
Strategy 1: Who: Leaders and Teachers		Formative		Summative
When: Daily What: Real-time coach the most pressing need (academics and culture)	Oct	Jan	Mar	June
Strategy's Expected Result/Impact: Receive a distinction in Post secondary readiness by TEA Staff Responsible for Monitoring: Principal and APIs		20%		
 Title I: 2.4, 2.5, 2.6 TEA Priorities: Build a foundation of reading and math, Connect high school to career and college, Improve low-performing schools ESF Levers: Lever 1: Strong School Leadership and Planning, Lever 3: Positive School Culture, Lever 5: Effective Instruction Problem Statements: Demographics 1 				
No Progress Accomplished -> Continue/Modify	X Discor	ntinue	ļ	

Performance Objective 1 Problem Statements:

Demographics

Problem Statement 1: There is opportunity to close the gap for our African American students in math. **Root Cause**: Math scores were lower than reading this year across the board. Math teacher was new in 6th grade. Math STAAR success mechanisms and data tracking began late, with a focus on Domain III.

Performance Objective 2: By the end of the 22-23 school year, IDEA Lake Houston College Preparatory will visit at least 1 local university.

Evaluation Data Sources: Field Lesson GRPI

Summative Evaluation: No progress made toward meeting Objective

Performance Objective 1: By the end of the 22-23 school year, IDEA Lake Houston College Preparatory will receive an A- rating in Domains 1 -3 by scholars achieving the Approaches/Meets/Masters goals for our campus

High Priority

HB3 Goal

Evaluation Data Sources: Daily individual student tracking Whole group tracking Daily observations and real time coaching using Teachboost Differentiated instruction based on student work analysis meetings

Summative Evaluation: Significant progress made toward meeting Objective

Strategy 1 Details		Rev	iews	
Strategy 1: Who: Leaders and Teachers		Formative		Summative
When: Daily What: Real-time coach the most pressing need (academics and culture) based on data	Oct	Jan	Mar	June
Use AR/HS Facilitator to improve Reading performance for 6th and 7th grade.		0%		
Strategy's Expected Result/Impact: Receive an A rating from TEA				
Staff Responsible for Monitoring: Principal and APIs				
 Title I: 2.4, 2.5, 2.6 TEA Priorities: Recruit, support, retain teachers and principals, Build a foundation of reading and math, Connect high school to career and college, Improve low-performing schools ESF Levers: Lever 1: Strong School Leadership and Planning, Lever 3: Positive School Culture, Lever 5: Effective Instruction Problem Statements: Student Learning 1 Funding Sources: AR/HS Facilitator - Federal Grant 				
Image: No Progress Image: Accomplished Image: Continue/Modify	X Discor	ntinue		

Performance Objective 1 Problem Statements:

Student Learning

Problem Statement 1: To get to an A, we must hit the Domain III cut point of 90, and this past year we were at 83. **Root Cause**: We started late with ensuring accommodations were being implemented consistently and ensuring effective interventions were in place.

Performance Objective 2: By the end of 22-23 school year, IDEA Lake Houston College Preparatory will receive an A-rating on Domain 3 by focusing on our special populations: SpEd, non-continuously enrolled, continuously enrolled, HB4545, and ELs

High Priority

HB3 Goal

Evaluation Data Sources: Domain 3 scholar identification Special pops tracking Daily ET huddle reports

Summative Evaluation: Significant progress made toward meeting Objective

Strategy 1 Details		Rev	iews	
Strategy 1: Who: Instructional Leaders and Teachers		Formative		Summative
What: Track domain 3 scholars who fall under 3+ categories of sub pops	Oct	Jan	Mar	June
Who: Math Intervention Teacher & Reading Intervention Teacher				
What: Implement SGI daily for 6th and 7th grade scholars		5%		
Strategy's Expected Result/Impact: 60% of SpEd scholars will meet approaches on Math and Reading STAAR Domain 3 scholars will meet their targeted goal by the end of the school year				
Staff Responsible for Monitoring: Who: SpEd teachers, Gen Ed teachers, and Leaders				
 Title I: 2.4, 2.5, 2.6 TEA Priorities: Build a foundation of reading and math, Connect high school to career and college, Improve low-performing schools ESF Levers: Lever 1: Strong School Leadership and Planning, Lever 3: Positive School Culture, Lever 5: Effective Instruction Problem Statements: Demographics 1 - Student Learning 1 Funding Sources: AR/HS Facilitator - Federal Grant 				
No Progress Accomplished -> Continue/Modify	X Discon	I		

Performance Objective 2 Problem Statements:

Demographics

Problem Statement 1: There is opportunity to close the gap for our African American students in math. **Root Cause**: Math scores were lower than reading this year across the board. Math teacher was new in 6th grade. Math STAAR success mechanisms and data tracking began late, with a focus on Domain III.

Student Learning

Problem Statement 1: To get to an A, we must hit the Domain III cut point of 90, and this past year we were at 83. **Root Cause**: We started late with ensuring accommodations were being implemented consistently and ensuring effective interventions were in place.

Performance Objective 1: By the end of the 22-23 school year, IDEA Lake Houston College Preparatory will receive a minimum of 97% of average daily attendance.

High Priority

HB3 Goal

Evaluation Data Sources: Daily tracking of absences Monthly ADA incentives ADA escalation matrix

Summative Evaluation: Significant progress made toward meeting Objective

Strategy 1 Details		Rev	iews	
Strategy 1: Who: APO, SIS Coordinator, Registrar, SC, Teachers, APIs, Principal		Formative		Summative
When: Daily What: Operating mechanism for daily attendance protocol fidelity Strategy's Expected Result/Impact: Maintain an average of 6 scholars absent per day	Oct	Jan	Mar	June
Staff Responsible for Monitoring: Principal, APO, SC		0%		
 Title I: 2.4, 2.5, 2.6 - TEA Priorities: Build a foundation of reading and math, Connect high school to career and college, Improve low-performing schools - ESF Levers: Lever 3: Positive School Culture, Lever 5: Effective Instruction Problem Statements: Student Learning 1 				
No Progress ON Accomplished -> Continue/Modify	X Disco	ntinue		•

Performance Objective 1 Problem Statements:

Student Learning

Problem Statement 1: To get to an A, we must hit the Domain III cut point of 90, and this past year we were at 83. **Root Cause**: We started late with ensuring accommodations were being implemented consistently and ensuring effective interventions were in place.

Performance Objective 1: By the 11th day of the 23-24 school year, IDEA Lake Houston College Preparatory will maintain a minimum of 90% student persistence.

High Priority

Evaluation Data Sources: Quarterly family engagement events Daily and weekly student incentives Check-ins with students of concern Weekly grade level celebrations Extra-curricular activities

Summative Evaluation: Met Objective

Strategy 1 Details		Revi	iews	
Strategy 1: Who: All Staff	Formative Su		Summative	
 When: Daily What: Build a strong positive customer service experience with all stakeholders Strategy's Expected Result/Impact: Maintain a minimum of 90% of scholars persist with LH by the 11th day of 23-24 school year. Staff Responsible for Monitoring: APO, SC, and Principal 	Oct	Jan 0%	Mar	June
 Title I: 2.4, 2.5, 2.6, 4.1, 4.2 TEA Priorities: Recruit, support, retain teachers and principals, Build a foundation of reading and math, Connect high school to career and college, Improve low-performing schools ESF Levers: Lever 1: Strong School Leadership and Planning, Lever 3: Positive School Culture, Lever 5: Effective Instruction Problem Statements: Perceptions 2 				
No Progress Accomplished -> Continue/Modify	X Discor	tinue		÷

Performance Objective 1 Problem Statements:

Perceptions
Problem Statement 2: Parents stated there was a lack of communication from the school and our campus was too strict. Root Cause: Lack of communication from teachers and leaders from discipline.

Goal 5: Increase student persistence

Performance Objective 2: 100% of Staff complete BOY Crisis Management / Emergency Response Training by the FWOS

High Priority

Evaluation Data Sources: Road map training, Campus Crisis Team Meeting, Intruder Assessment o Physical Building Safety o Climate & Culture SS Staff, Students, Families o Compliance SS Training, Facility Safety, Execution

Summative Evaluation: Significant progress made toward meeting Objective

Strategy 1 Details	Reviews				
Strategy 1: Who: Campus Crisis Team		Summative			
What: Administer safety audit walks and implement a safe schools plan	Oct	Jan	Mar	June	
 Strategy's Expected Result/Impact: 100% Safety Drill Execution o Monthly, Quarterly, Annually Rated Proficient or higher by the end of the year on the Campus Safety Score (Regional & National Aggregate) Staff Responsible for Monitoring: Campus Crisis Team Title I: 2.5, 4.1 TEA Priorities: Recruit, support, retain teachers and principals, Improve low-performing schools ESF Levers: Lever 1: Strong School Leadership and Planning, Lever 3: Positive School Culture 		20%			
Problem Statements: Perceptions 2					
No Progress Ow Accomplished -> Continue/Modify	X Discon	tinue		•	

Performance Objective 2 Problem Statements:

Perceptions

Problem Statement 2: Parents stated there was a lack of communication from the school and our campus was too strict. **Root Cause**: Lack of communication from teachers and leaders from discipline.

Performance Objective 3: By the end of 22-23 school year, IDEA Lake Houston College Preparatory will be named America's Healthiest Schools.

Evaluation Data Sources: Fitness Gram CNP Audits Health Station Audits

Summative Evaluation: Met Objective

Strategy 1 Details	Reviews					
Strategy 1: Who: PE Coaches, Health Aide, CNP Manager		Summative				
What: Administer quarterly healthy audits	Oct	Jan	Mar	June		
Strategy's Expected Result/Impact: 100% of our scholars will meet the expectation of healthy kids.						
Staff Responsible for Monitoring: PE Coaches, Health Aide, CNP Manger, Leaders		0%				
Title I:						
2.4, 2.6						
- TEA Priorities:						
Improve low-performing schools						
- ESF Levers:						
Lever 3: Positive School Culture						
Problem Statements: Perceptions 2						
No Progress ON Accomplished -> Continue/Modify	X Discon	tinue				

Performance Objective 3 Problem Statements:

Perceptions

Problem Statement 2: Parents stated there was a lack of communication from the school and our campus was too strict. Root Cause: Lack of communication from teachers and leaders from discipline.

Title I Personnel

Name	Position	Program	<u>FTE</u>
Trinara Hutchinson	AR/HS Facilitator	Title 1	1

Campus Funding Summary

Federal Grant							
Goal	Objective	Strategy	Resources Needed	Account Code	Amount		
3	1	1	AR/HS Facilitator		\$0.00		
3	2	1	AR/HS Facilitator		\$0.00		
				Sub-Total	\$0.00		

Addendums

Comprehensive Needs Assessment COLLEGE PREP						
Data Source: Family and Community Involvement						
	Percentage					
% Families Attended WTI	100%					
% Families Attended Curriculum Night						
% Families Who Attended EOY Ceremonies	45%					
% Families who attended Fall Festival						
% Families who attended Winter Festival						
% Families who attended Spring Festival						

Reflections							
Areas of Strength	Areas of Need						
1 Comms of mandatory meeting	1 Specfic scripts and rehearsal time for communicating wit						
2 Staff investment	2 PTA/PTO- group of parent involvement						
3	3 Funds for setting up and purchasing resources for family						

	Mas	ster CNA & SAIP F	PTG	0%	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.	Pending		Action Required	
		Comprehensive Needs Assessment 2022 English Language Arts		Pending		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		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		Action Required	
		Comprehensive Needs Assessment 2022 Humanities		Pending		Action Required	
	State TELPAS Report		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		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.	Pending		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.	Pending		Action Required	
	Locus Dashboards: Student Persistence, Enrollment, ADA School Culture & C 2021-2022 School		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		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.	Pending		Action Required	

	IDEA Lake Houston College Preparatory						Title I Qualifying Programs		Initiatives Status						
2021-22 Student Achievement Improvement Plan - College Prep								ernal Use O		Mid Year		End of Year			
COLLEGE PREP						Supplemental Program (Y/N)	New Program (Y/N)	Budget Allocation	Outcome	Increase/Decreas ed by X%	Outcome	Increase/Decreas ed by X%			
APO	Initiatives	Needs Assess.	Special Pops.	Person(s) Responsible	Timeline Start/End	Resources: Human/ Material/Fiscal	Documentation	Formative Evaluation	Budget Alloca	ations only need to t are <u>BOTH</u> Supple		Use these colum	ns to assess your st end of t		at the middle and
1E	Earned State Rating: A	STAAR		M. Garza	8/4/22- 5/25/23	Software- Study Island, IXL, ALEKS Resources- Meausring Up, Sirius STAAR workbooks								·	
112 1J	% of students in CSI achieve 2 years growth in Reading Math (measured by Ren STAR) 50% 60%	STAAR	AR, EL, SpEd,	K. Pinkard	8/4/22- 5/25/23	Decoding Resources Rosetta Stone Manipulatives SIOPs training									

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%

1I. % 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 Goal	Reading CP CSI								
% CSI (EOY Ren.)	13								
% of CSI Passing STAAR	36								
% of SPED Passing STAAR	17								
			ata Source: STAA						
	STAAR Reading 6th	STAAR Reading 7th	STAAR Reading 8th	STAAR Writing 7th	English I EOC	English II EOC			
% Approaches	75								
% Meets	48								
% Masters	25								
% Student Achievement Average	49								
		Data So	ource: AP/IB/E	lectives					
AP Scores	Pass AP Lit	Pass AP Lang	IB Scores	IB Group 1	% Royal Readers	% Word Master			
% Score 1			% Score 1-3		8	68			
% Score 2			% Score 4-5						
% Score 3+			% Score 6-7						
					RR Goal Met/Not Met	WM Goal Met/Not Met			

Reflections	
Areas of Strength	Areas of Need
1 Daily Reading, SpEd Teacher/Leader exemplar sparring; Look-	1 Strategies training targeting individualized small
fors: scripted CFUs, for ELs, and aligned to the rigor of the	groups of sub pops
assessment item, academic vocabulary, and annotations/work of all	
assessment items	
2 Daily Lesson Rehearsals with Reading and SpEd Teacher stamping	2 Daily ET Huddles after every pd with Leader,
key points, misconceptions, and targeted skills for our lowest	Gen Ed, and SpEd teacher to identify
performing pods	misconception and re-teach same day

3 Real time tight loop coaching in Reading (1st teacher/2nd teach)	3 Creating a strategic teacher pathway to provide
	RTF for students in every class with clear look-fors

Comprohensive Neede Assessment College Bron										
Comprehensive Needs Assessment - College Prep										
	COLLEGE PREP									
Data Source: STAAR										
	STAAR Math	STAAR Math	STAAR							
	6th	7th	Alg I							
% Approaches	73									
% Meets	36									
% Masters	18									
% Student	42									
Achievement Average										
		Data Sou	rce: AP/IB							
	Pass AP	Pass AP	Pass AP Prob.							
AP Scores	Calculus AB	Calculus CD	& Stats.	IB Scores	IB Group 5					
% Score 1				% Score 1-3						
% Score 2				% Score 4-5						
% Score 3+				% Score 6-7						

Reflections				
Areas of Strength	Areas of Need			
1 Daily Math & SpEd Teacher/Leader exemplar sparring; Look-fors: scripted CFUs, for ELs, and	1 Differentiation in SGI focus was scholars who were being pushed to meets and masters not on critical			
2 Daily Lesson Rehearsals with Math and SpEd Teacher stamping key points, misconceptions, and	2 T struggled with knowing how to create a strategic teacher pathway to provide RTF for students in every			
3 Daily real time tight loop coaching in Math (1st teacher/2nd teach)	3 Did not leverage Hotspot to incorporate Study Island for TEKS Readiness aligned STAAR practice in Math			

	Comprehensive Needs Assessment					
	COLLEGE PREP					
		Data		nal Assessmen	ts	
	6th Grade	7th Grade				
	EOY	EOY				
	Assessment	Assessment				
% Passing	67					
			Data Source	e: STAAR		
	STAAR 8th	STAAR				
	Science	Biology				
% Approaches						
% Meets						
% Masters						
% Student						
Achievement						
Average						
			Data Source	e: AP/IB		
			Pass AP			
	Pass AP	Pass AP	Physics	Pass AP		
AP Scores	Biology	Chemistry	(1, 2, & C)	Env. Science	IB Scores	IB Group 4
% Score 1					% Score 1-3	
% Score 2					% Score 4-5	
% Score 3+					% Score 6-7	

Reflections				
Areas of Strength	Areas of Need			
1 Scholars had previous Science knowledge	1 Limited resources for hands on activities			
2 T followed model of TM, GP, IP, and assessment to check	2 Aligned material to TEKS: more Reading, Writing,			
for mastery	Discussing			
3	3 Curriculum Corner resources limited			

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	Comprehensive Needs Assessment						
				GE PREP			
		Data S	Source: Inte	rnal Assessm	ents		
	6th Grade	7th Grade					
	EOY	EOY					
	Assessment	Assessment					
% Passing	94						
			Data Source	ce: STAAR			
	STAAR 8th	EOC					
	US History	US History					
% Approaches							
% Meets							
% Masters							
% Student							
Achievement							
Average							
			Data Sour	ce: AP/IB			
	Pass AP	Pass AP	Pass AP				
	Human	World	US	Pass AP	Pass AP		
AP Scores	Geography	History	History	Goverment	Economics	IB Scores	IB Group 3
% Score 1						% Score 1-3	
% Score 2						% Score 4-5	
% Score 3+						% Score 6-7	

Reflections				
Areas of Strength	Areas of Need			
1 Hands on instruction	1 Updated informational text to apply foundations of R, W, D			
2 Aligned LPs to the TEKs	2 Levels of questions			
3 Student Driven Instruction	3 Trainings on delivery of instruction by bringing the joy			

Comprehensive Needs Assessment COLLEGE PREP							
1	TELPAS Composite Rating (Listening, Speaking, Reading, Writing)						
Listening Speaking Reading Writing levels							
% Beginning	11	16	18	14	9		
% Intermediate	25	50	27	20	34		
% Advanced	20	34	23	30	34		
% Advanced High	43	0	32	36	23		

Reflection				
Areas of Strength	Areas of Need			
1 CSI program focused on reading fluency	1 Programs such as Rosetta Stone and DISE are needed			
2 SGI supported Els	2 More aligned student practice to TELPAS			
3 Sentence starters	3 SIOPs/ Bilingual training for staff			

	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			

Comprehensive Needs Assessment				
COLLEGE PREP				
Staff Quality, Recruitment, Retention				
	Percentage			
% School Lead Team Retention	67%			
% Instructional Support Retention	73%			
% Teacher Retention	75%			
% Campus Support Retention	100%			
% SPED Certified Teachers	100%			
% State/National Certified Teachers				
% State Certified Leaders				
% State/Board certified Counselors				
Number of teacher applicants per 2020-21 school year				

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

A Lake Houston College Prepara

Comprehensive Needs Ass College Preparator				
Data Source: School Culture and Climate				
	Campus %			
% Average Daily Attendance	93.26			
% Overall Persistence	92.13			
% New Student Persistence	92.8			
# of Admin Withdrawals/ Level 3 Offenses	3			
% SPED	12			
% ELL	38			
% Eco Dis	82			
% Migrant	0			
% Race: American-Indian- Alaska-Native	3			
% Asian	0.8			
% White-Hispanic	79			
% Multi	0			
% Black-African-American	24			
% Native-Hawaiian-Pacific- Islander	0			
% White	72			
% Male	45			
% Female	55			

Data Source: School Culture and Climate		
Reflections		
Areas of Strength	Areas of Need	
1 CMC Training throughout the year		
	1 Clear behavioral and ADA matrix and consequences	
2 Staff members assigned to make phone calls for ADA		
	2 Community resources for families and incentives for ADA	
3 Clear student code of conduct		
	3 Trainings for accomodations in SpEd and Els	

Comprehensive Needs Assessment COLLEGE PREP	
Data Source: Family and Community Involvement	
	Percentage
% Families Attended WTI	100%
% Families Attended Curriculum Night	
% Families Who Attended EOY Ceremonies	45%
% Families who attended Fall Festival	
% Families who attended Winter Festival	
% Families who attended Spring Festival	

Reflections	
Areas of Strength	Areas of Need
1 Comms of mandatory meeting	1 Specfic scripts and rehearsal time for communicating wi
2 Staff investment	2 PTA/PTO- group of parent involvement
3	3 Funds for setting up and purchasing resources for family