

Title I School Wide Plan

Houma Junior High School Name

> 2023-2024 School Year

> > Revised 11/2019

School Information

School Name: Houma Junior High School

School Mission Statement: Houma Junior High will provide the highest quality education to prepare every child for academic success.

School Vision Statement: The vision of Houma Junior High is to provide a safe and positive environment enabling students to achieve success as reflected in their academic grades, performance on state testing, and attainment of future endeavors.

Principal: Jason Corbin

Assistant Principal: Kakeisha Harris, Deanna Joseph

Master Teacher: Trudie Bryant

Intervention Content Leader (If applicable): Andrea Benoit

Schoolwide Planning Team:	
School Administrator: Kakeisha Harris	Parent: Suzanne Landry
School Administrator: Deanna Joseph	Parent: Bardeleben, Sheridan
Teacher: Andrea Benoit ICL	Other: Jenny Corbin-Johnson
Teacher: Trudie Bryant Master Teacher	Other: Shane Willis
Teacher: Jacob Williams Special Education	Other: Charles Domino
Teacher	

Plan Review Meeting Dates:	
Beginning of Year: 2023	
1 st Nine Weeks: 10-18	3 rd Nine Weeks: 3-19
2 nd Nine Weeks: 1-8	End of Year: 5-2

Faculty and Staff

Print faculty/staff list from JCampus and upload into Title I Crate as a separate upload with the Schoolwide Plan. Also attach a hard copy with your printed plan. (Report submitted to Data Processing Oct. 1)

Teacher List - Google SheetsTeacher List - Google Sheets

Part A: Seven Required Elements of a Title I Schoolwide Plan

ESSA Schoolwide Plan Elements	ESSA Schoolwide Plan Elements Under Section 1114 (b) (1), of ESSA, a school wide program must include the following components:	Title I School Documentation
Embedded throughout the entire plan: Strategies to Increase Parent and Family Engagement: Activities that have been shown to be effective at increasing family and community engagement in the school, including family literacy/numeracy programs. (ESSA 1116)		
Use of Data: Quantitative and qualitative measures to provide information on and to improve student academic/behavior and the overall educational environment. Include data instrument to be used, what will be measured or assessed, by whom, and frequency (ESSA.1114.b.6)		

1. Comprehensive Needs Assessment	 Examine multiple sources of data to identify the priority needs within the school. Establish a Schoolwide Planning Team Clarify the Vision for the Process Create a Comprehensive Profile of the School Identify Data Sources Analyze Data 	Indicate location in the school of data in Shared Google Drive or Title I Crate.
learning time, and to provide a well-ro (ESSA.1114.b.7.A.ii)	ods and Instructional Strategies to strengthen acader unded education (increase learning time, before/after ive & summative measures to provide information or	r school tutoring and summer programs)
learning time, and to provide a well-ro (ESSA.1114.b.7.A.ii) Use of Academic Assessments: Format		r school tutoring and summer programs) n, and to improve, student achievement and the
learning time, and to provide a well-ro (ESSA.1114.b.7.A.ii) Use of Academic Assessments: Format overall instructional program. Include o (ESSA.1114.b.6)	unded education (increase learning time, before/after ive & summative measures to provide information or lata instrument to be used, what will be measured or	r school tutoring and summer programs) n, and to improve, student achievement and the assessed, by whom, and frequency
learning time, and to provide a well-ro (ESSA.1114.b.7.A.ii) Use of Academic Assessments: Format overall instructional program. Include o	unded education (increase learning time, before/after ive & summative measures to provide information or lata instrument to be used, what will be measured or Describe the strategies the school will	r school tutoring and summer programs) n, and to improve, student achievement and the
learning time, and to provide a well-ro (ESSA.1114.b.7.A.ii) Use of Academic Assessments: Format overall instructional program. Include o (ESSA.1114.b.6)	unded education (increase learning time, before/after ive & summative measures to provide information or lata instrument to be used, what will be measured or	r school tutoring and summer programs) n, and to improve, student achievement and the assessed, by whom, and frequency X Response To Intervention
learning time, and to provide a well-ro (ESSA.1114.b.7.A.ii) Use of Academic Assessments: Format overall instructional program. Include o (ESSA.1114.b.6)	unded education (increase learning time, before/after ive & summative measures to provide information or lata instrument to be used, what will be measured or Describe the strategies the school will implement to address its needs,	 r school tutoring and summer programs) n, and to improve, student achievement and the assessed, by whom, and frequency X Response To Intervention RTI – Enrichment/Remediation Intervention – Front loading X Data Driven Decision Making
learning time, and to provide a well-ro (ESSA.1114.b.7.A.ii) Use of Academic Assessments: Format overall instructional program. Include o (ESSA.1114.b.6)	unded education (increase learning time, before/after ive & summative measures to provide information or lata instrument to be used, what will be measured or Describe the strategies the school will implement to address its needs, including a description of how the strategies will: 1. Provide opportunities for all children	 x school tutoring and summer programs) and to improve, student achievement and the assessed, by whom, and frequency X Response To Intervention RTI – Enrichment/Remediation Intervention – Front loading X Data Driven Decision Making Before/After School Tutoring
learning time, and to provide a well-ro (ESSA.1114.b.7.A.ii) Use of Academic Assessments: Format overall instructional program. Include o (ESSA.1114.b.6)	 unded education (increase learning time, before/after ive & summative measures to provide information or lata instrument to be used, what will be measured or Describe the strategies the school will implement to address its needs, including a description of how the strategies will: 1. Provide opportunities for all children including each subgroup of students, to 	 r school tutoring and summer programs) n, and to improve, student achievement and the assessed, by whom, and frequency X Response To Intervention RTI – Enrichment/Remediation Intervention – Front loading X Data Driven Decision Making Before/After School Tutoring X Job-Embedded PD
learning time, and to provide a well-ro (ESSA.1114.b.7.A.ii) Use of Academic Assessments: Format overall instructional program. Include o (ESSA.1114.b.6)	 unded education (increase learning time, before/after ive & summative measures to provide information or lata instrument to be used, what will be measured or Describe the strategies the school will implement to address its needs, including a description of how the strategies will: 1. Provide opportunities for all children including each subgroup of students, to meet state standards 	 x school tutoring and summer programs) and to improve, student achievement and the assessed, by whom, and frequency X Response To Intervention RTI – Enrichment/Remediation Intervention – Front loading X Data Driven Decision Making Before/After School Tutoring X Job-Embedded PD Teacher Collaboration/PLCs
learning time, and to provide a well-ro (ESSA.1114.b.7.A.ii) Use of Academic Assessments: Format overall instructional program. Include o (ESSA.1114.b.6)	 unded education (increase learning time, before/after ive & summative measures to provide information or lata instrument to be used, what will be measured or Describe the strategies the school will implement to address its needs, including a description of how the strategies will: Provide opportunities for all children including each subgroup of students, to meet state standards Use effective methods and instructional 	 r school tutoring and summer programs) n, and to improve, student achievement and the assessed, by whom, and frequency X Response To Intervention RTI – Enrichment/Remediation Intervention – Front loading X Data Driven Decision Making Before/After School Tutoring X Job-Embedded PD Teacher Collaboration/PLCs Common Planning
learning time, and to provide a well-ro (ESSA.1114.b.7.A.ii) Use of Academic Assessments: Format overall instructional program. Include o (ESSA.1114.b.6)	 unded education (increase learning time, before/after ive & summative measures to provide information or lata instrument to be used, what will be measured or Describe the strategies the school will implement to address its needs, including a description of how the strategies will: 1. Provide opportunities for all children including each subgroup of students, to meet state standards 	 x school tutoring and summer programs) and to improve, student achievement and the assessed, by whom, and frequency X Response To Intervention RTI – Enrichment/Remediation Intervention – Front loading X Data Driven Decision Making Before/After School Tutoring X Job-Embedded PD Teacher Collaboration/PLCs

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	 time and help provide an enriched and accelerated curriculum, which may include programs, activities, and courses necessary to provide a well-rounded education 4. Include strategies to address the needs of all children in the school, but particularly the needs of children at risk of not meeting the state standards. 	 Concept Development Lesson Structure X Meaningful Engaged Learning Questioning Student Discourse Time on Text Differentiation Other <u>Capturing Kids Hearts</u> Other
Addressing School Needs-Curricula and Ins instruction to meet challenging State acad	struction: Provide opportunities for all students to emic standards (FSSA 1114 b 7 A i)	have access to high quality curricula and
3. Student Support Services	Integration of direct and support services of helping at risk students meet state standards. ALL SUBGROUPS	 X Specialized instructional support services X Counseling services X Mentor services Mental health services Other Other
workforce preparation, which may include	tunities: Preparation for and awareness of opport career and technical education programs and acti ced coursework (Examples: AP, IB, DE, CLEP, WorkK	vities designed to increase access and prepare
4. Student Opportunities	Junior High/High School – Preparation for and awareness of opportunities for postsecondary education.	 Career Compass Counseling College/Job Fair AP IBC Dual Enrollment Other N/A
Tiered Schoolwide System of Support (RTI): Strategies to provide effective and timely interventions and support to struggling students. (ESSA 1114.b.7.A.iii.III)		
Professional Supports and Services: Counseling/Mental Health/School-Based & Community-Based Health Centers that provide counseling and school-based mental health programs and other strategies to improve students' skills outside the academic subject areas (ESSA 1114.b.7.A.iii.l)		

5.Tiered Interventions	Implementation of a schoolwide tiered model to prevent/address behavior issues as a means of helping students achieve academic success.	 TFI – Tiered Fidelity Inventory X PBIS Plan x Restorative Practices Other Other
	ding high-quality and ongoing professional develop	
	ve instruction and use data from academic assessr	• • •
	ress, alert the school to struggling students, and d	
6. Professional Development	Provide high quality, sustainable, replicable,	$X \square$ PLC – data driven
	ongoing job-embedded professional	X Grade Level Meetings – Redelivery of IC
	development for teachers to improve	Meetings
	instruction using assessment data to drive	X On-site coaching
	decision-making.	X In State/Out state conferences
		□ Other
	sition from early learning programs and facilities to	elementary education programs. May also
include transitions to feeder schools or pro		
7. Early Childhood Transition/	Plans to assist preschool children in the	Pre-K Transition Activities
Transition from feeder school	transition from early childhood programs,	
	such as Head Start, daycare centers, or	School site Transition Activities
	state-run preschool programs to local	
	elementary school programs.	
	Plans to assist students in transitioning from	
	one school to another.	

Part B: Needs Assessment

1. SUMMARY OF SURVEY DATA

Source: Administrator Survey

	Administrator Survey Strengths		
1.	Our administration team conducts classroom walkthroughs and gathers data shared with stakeholders.		
2.	The administration team meets weekly to discuss walkthrough data to assist with school-wide instructional goals.		
3.	Administration consistently provides open communication with parents/guardians in students' academic and		
	behavioral needs.		
	Administrator Survey Weaknesses		
1.	There is purposeful follow-up with all stakeholders that promotes a cyclical approach to data gathering/sharing.		
2.	Our leadership team is able to convey information to non-English speaking parents in a timely manner.		
3.	There are various incentives for student participation in after-school tutoring programs.		

Source: <u>Teacher Survey</u>

	Teacher Survey Strengths		
1.	The administration team is visible in the school and consistently collaborates with teachers and students.		
2.	The content leaders/instructional leaders work collaboratively with teachers to promote instructional strategies that emphasize high-level thinking and problem-solving skills.		
3.	The administration team highlights accomplishment and demonstrates appreciation of students and staff with on-going celebrations and acknowledgments.		
	Teacher Survey Weaknesses		
1.	There is consistency among all staff in the implementation of discipline procedures (e.g. restorative practices, teaching, rewarding, dealing with rule violations, etc.)		
2.	Parents and community stakeholders engage in collaborative decision making.		
3.	The school structural damage repairs are on-going.		

Source: <u>Student Survey</u>

	Student Survey Strengths
1.	I have been taught the expectations or rules about how to behave at my school and rewards us with monthly PBIS
	celebrations.
2.	My school gives us recess/break time during the day.
3.	My teachers motivate me to do my best work in class and reach new goals for myself.

	Student Survey Weaknesses		
1.	Behavior problems do not interfere with learning in my classes from time to time.		
2.	Students are able to resolve differences without altercations at my school.		
3.	In a typical school year, my parents visited my school for school activities.		

Source: Parent Survey

	Parent Survey Strengths		
1.	The administrators (principal and assistant principal) at my child's school are accessible.		
2.	I am familiar with the discipline rules at my child's school.		
3.	I feel informed about school events at my child's school via webpage, facebook, JCampus calls, Google Classroom,		
	and School Status		
	Parent Survey Weaknesses		
1.	I have a clear understanding of how students are performing academically at my child's school.		
2.	I know what to do in the event of an emergency at my child's school.		
3.	Additional support and instructional time is available to my child if he/she needs it either during or after school in all		
	subject areas.		

2. SUMMARY OF COMPREHENSIVE NEEDS ASSESSMENT (Outside Consultant)

	Strengths	
1.	Shelia Banks-NIET Senior Specialist	
	The ILT at Houma Jr. High is strong in their ability to envision the changes that need to be made to instructional planning and teaching practices during lessons. Their vision led us to create a plan of action for incorporating highly impactful actions into planning and instruction. Now that the plan is drafted, implementation and monitoring are essential. The team works collaboratively to make decisions and enact actions, and this strength will be leveraged to implement the plan to increase student outcomes and teacher performance.	
2.		
3.		
	Weaknesses	

1.	Sheila Banks-NIET Senior Specialist
	1.Sequence the IM curriculum so that all of the necessary standards are addressed prior to LEAP testing and also follows the sequence for the district common assessments.
	2. Analyze the test items and determine how each item aligns with the achievement level descriptor.
	3.Model the thinking process needed to develop conceptual understanding. Ask students questions to monitor their understanding.
2.	
3.	

3. SCHOOL REPORT CARD DATA

All Schools

School Goal & Performance Data

School Goal (as measured by SPS score):

We will increase our School Performance Score (SPS) from 74.9 to 80 by the end of the 2023-2024 school year.

K-8

	SPS (3 years data from school report card)						
YEAR	2020	2021	2022	Difference of Current year to Prior year (+/-)			
OVERALL SPS	NA	73.2	74.9	+3.6			
LETTER GRADE	NA	С	С	С			
Assessments (LEAP)	NA	62.9	64.3	1.4			
Student Progress	NA	77.3	81.9	4.6			
Credit Accumulation (8 th only)	NA	124.8	131.1	6.3			

9-12

	SPS (3 years data from school report card)						
YEAR	20	20	20	Difference of Current year to Prior year (+/-)			
OVERALL SPS							
LETTER GRADE							
Assessments (EOC)							
Strength of Diploma							
Graduation Rate							
ACT							

4. SUBGROUP INDEXES

□ All subgroups indexes met

 $\hfill\square$ All subgroups indexes NOT met

	Indica	ate subgro	ups indexes:		
YEAR	2020	2021	2022	Difference of Current year to Prior year (+/-)	Required (R) OR Needed (N)
SWD	N/A due to COVID	ELA 25.1 Math 21.8 Science 20.6 Social Studies 24.3	ELA 29.2 Math 18.0 Science 22.7 Social Studies 13.7	ELA + 4.1 Math -3.8 Science + .9 SS -10.6	Needed
Black	N/A due to COVID	ELA 57.7 Math 30.5 Science 31.2 Social Studies 41.4	ELA 70.4 Math 26 Science 35.9 Social Studies 45.4	ELA + 12.7 Math - 4.5 Science + 4.4 Social Studies +4	Neither
White	N/A due to COVID	ELA 89,1 Math 66,7 Science 68,5 Social Studies 82	ELA 97.1 Math 62,8 Science 78,6 Social Studies 78	ELA +8 Math - 3.9 Science + 10,1 SocialStudies - 4	Neither
2 or more races	N/A due to COVID	ELA 45.5 Math 51.7 Science 46 Social Studies 60.2	ELA 80.6 Math 44.3 Science 63.4 Social Studies 61.9	ELA + 15.1 Math - 7.4 Science + 17.4 SocialStudies +1.7	Neither
American Indian	N/A due to COVID	ELA 79.1 Math 56.9 Science 47,2 Social Studies 68,4	ELA 97.9 Math 40 Science 61.2 Social Studies 64.5	ELA +18.8 Math -16.9 Science +14 SocialStudies -3.9	Neither

Asian	N/A due to COVID	ELA 114.2 Math 85.8 Science 85.8 Social Studies 125	ELA 133.3 Math 104.2 Science 110.8 Social Studies 131.7	ELA +19.1 Math + 18.4 Science + 25 SocialStudies + 6.7	Neither
Hispanic	N/A due to COVID	ELA 74,2 Math 42.5 Science 49.2 Social Studies 65.6	ELA 82,1 Math 43.2 Science 46.8 Social Studies 61,1	ELA +7.9 Math +.7 Science -2.4 SocialStudies-4. 5	Neither
Economically Disadvantaged	N/A due to COVID	ELA 66.3 Math 44 Science 42.5 Social Studies 54.8	ELA 78.4 Math 36.5 Science 49.6 Social Studies 55.4	ELA +12.1 Math - 7.5 Science +7.1 SocialStudies +.6	Neither
Homeless	N/A due to COVID	ELA 50.8 Math 35 Science30 Social Studies 42.5	ELA 64.3 Math 24.3 Science 33.2 Social Studies 39.7	ELA +13.5 Math -10.7 Science +3.2 SocialStudies-2. 8	Neither
English Learners	N/A due to COVID	ELA 32.5 Math 22.5 Science 20 Social Studies 25	ELA 30.5 Math 17,9 Science 18.9 Social Studies 23.2	ELA -2 Math - 4.6 Science -1.1 SocialStudies -1.8	Neither
Foster Children	N/A due to COVID	ELA 52 Math 16 Science 64 Social Studies 56	ELA 62.5 Math 65 Science 45 Social Studies 57.5	ELA +10.5 Math +49 Science -19 SocialStudies+1. 5	Neither
Military Children	N/A due to	ELA 90 Math 40 Science 90	ELA 90 Math 45 Science 70	ELA # Math +5	Neither

	COVID	Social Studies 100	Social Studies 70	Science -20 SocialStudies - 30	
Discipline	N/A due to COVID	%OSS 14 % ISS 24.2	% OSS 16.1 % ISS 30.8	OSS + 2.1 % ISS + 6.6	Neither

	Pre-Kindergarten Report					
YEAR	20	20	20	Difference of Current year to Prior year (+/-)		
Total School Average Score						
Emotional Support						
Classroom Support						
Instructional Support						

5. Summary of Data Collection

*From ALL Sources of Data (Needs Assessment, Surveys, Scores) rank order your identified areas of strengths and weaknesses. Indicate the supporting data source.

	Area of Strength					
	Strength	Data Source/Instrument				
1.	ELA	Leap, STAR DCA, D2				
2.	Science	Leap, STAR, DCA, D2				
3.	Social Studies	Leap, STAR, DCA, D2				
4.						
5.						

	Area of Weakness					
	Weakness Data Source/Instrument					
1.	Math all students	Leap, STAR, DCA ,D2				
2.	EL all subjects	Leap, STAR, DCA, D2				
3.	Sped all subjects	Leap, STAR, DCA, D2				
4.						
5.						

6. Prioritized Needs

Note: If Subgroup is identified as R/N then they must be a priority.

	Prioritized Student Performance Needs							
Priority	Student Performance Need	Subject Area	Grade Level Focus					
#1	Sped	Math	7-8					
#2	EL	Math	7-8					
#3]Homeless	Math	7-8					
#4								
#5								

Part C: Action Plan - Goals, Objectives, Activities & Evaluation

Goal 1 By May 24 , ALL students will REACH HIGH STANDARDS, attain proficiency or better in <u>math</u> .					or better in math	<u>) </u> .
		ectives (Up to 3)		Desired Outcom	ies	
1.	Students will be al index from to _ during the 2023-202 7th 86.8 8th 85.6		7th 88 8th 87			
2.				7th 57 8th 45		
3.				7th 20 8th 15		
compreh describe f	Activity the information from the nensive needs assessment the activities the school will ht to address areas of need.	Reason for selection of activity How will this address the priority need or other area of concern?	Coordination & Integration of Funding Sources & Costs Identify Funding Sources	Evaluation Instrument(s) and method(s) to collect data to determine effectiveness of activity	Evidence of Activity (N) None (L) Little (S) Some (E) Extensive (Include a justification of the rating)	Issues in Implementation and Recommendations for Success
	reening and benchmark ent in STAR Math – all	⊠ #1 ⊠ #2 ⊠ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	Formative and Summative Assessments	□N □L □S ⊠E	
school ye	I be used throughout the ear as part of a ensive assessment plan hool.	⊠ #1 ⊠ #2 ⊠ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	Eormative and Summative Assessments	□N □L □S ⊠E	
formative	vels will use common assessments to monitor ess of the students	⊠ #1 ⊠ #2 ⊠ #3	⊠ Title I □ Title II □ Title IV	Formative and Summative Assessments	□N □L □S ⊠E	

throughout the school year		□ School funds		
Teachers in all grade levels will have access to and implement a Tier 1 math curriculum. (Eureka)	⊠ #1 ⊠ #2 ⊠ #3	 ☑ General funds ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	Tier I Curriculum Use	
Weekly PLCs used for planning, creating aligned assessments, and analyzing student data	⊠ #1 ⊠ #2 ⊠ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	Professional Learning Communities	
Teachers use high quality math curriculum-embedded assessments (Eureka) and/or high quality interim assessments to plan for individual needs of students.	⊠ #1 ⊠ #2 ⊠ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	Tier I Curriculum Use Backward Design	
In-class, Small Group Remediation by classroom teachers, inclusion teachers	⊠ #1 ⊠ #2 ⊠ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	<u>Tier I Curriculum</u> <u>Use</u>	
Teachers assign Freckle assignments to students in Math and use the data to help make instructional decisions.	⊠ #1 ⊠ #2 ⊠ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	<u>Freckle</u>	
Teachers assign Zearn assignments to students in Math and use the data to help make instructional decisions.	⊠ #1 ⊠ #2 ⊠ #3	 ☑ Title I □ Title II □ Title IV □ School funds ⊠ General funds 	<u>Zearn</u>	□N □L ⊠S □E
Intervention Content Leader will provide targeted individual teacher support as requested by school administrators for new/ineffective/OFAT/TAT teachers	⊠ #1 ⊠ #2 ⊠ #3	 □ Title I □ Title II □ Title IV ⊠ School funds □ General funds 	Content-Focused Coaching Cycle	
Trained Mentor Teachers are matched to their peers new to teaching and/or the math content area. They provide coaching to teachers during the school day	⊠ #1 ⊠ #2 ⊠ #3	 □ Title I □ Title II □ Title IV □ School funds ⊠ General funds 	Mentor Teachers	

Increase the instructional learning time for students identified as having difficulty with Tier 1 math curriculum by offering after school tutoring in the fall and spring focused on students who are failing or are at-risk of failing to meet the standards in the math content area.	⊠ #1 ⊠ #2 ⊠ #3	 □ Title I □ Title II □ Title IV □ School funds □ General funds ⊠ ESSER funds 	After-School Tutoring by Certified TeachersSmall Group		
Administrators/teacher leaders will attend LDOE sponsored collaborative and/or Teacher Leader Summit and return to school to share learning and implement state initiatives in the math content area.	⊠ #1 ⊠ #2 ⊠ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	<u>Targeted Teacher</u> <u>Professional</u> <u>Development</u>	□N □L □S ⊠E	
Students with disabilities will have access to on-grade level math content with their peers through the use of embedded supports within a high-quality curriculum. (Eureka)	⊠ #1 ⊠ #2 ⊠ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	<u>Tier I Curriculum</u> <u>Use</u>	□N □L □S ⊠E	
Family STEAM Night- Provide enrichment through STEAM activities which will be held after school in the fall.	⊠ #1 ⊠ #2 ⊠ #3	 ☑ Title I □ Title II □ Title IV ☑ School funds □ General funds 	<u>Family Learning</u> <u>Nights</u>	⊠N □L □S □E	
Students in grades 7 and 8 will participate in the state required LEAP 2025 testing in the spring 2023.	⊠ #1 ⊠ #2 ⊠ #3	 ☑ Title I □ Title II □ Title IV □ School funds ⊠ General funds 	<u>Formative and</u> <u>Summative</u> <u>Assessments</u>	□N □L □S ⊠E	
Administrators/math content teachers will participate in observations, professional development sessions and PLCs presented by Great Mind Consultants.	⊠ #1 ⊠ #2 ⊠ #3	 □ Title I □ Title II □ Title IV □ School funds □ General funds ⊠ ESSER funds 	<u>Consultant</u> <u>Content-Focused</u> <u>Coaching</u>	□N □L □S ⊠E	
Administrators/ inclusion teachers will participate in observations, professional development sessions and PLCs presented by LASARD.	⊠ #1 ⊠ #2 ⊠ #3	 □ Title I □ Title II □ Title IV □ School funds □ General funds ⋈ ESSER funds 	Consultant Content-Focused Coaching	□N □L □S ⊠E	

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Goal 2	oal 2 By May 24, ALL students will REACH HIGH STANDARDS, attain proficiency or better in social studies.					
	Objectives (Up to 3)				Desired Outcom	es
1. Students will be able to increase the school-wide index from_59.6_ to_65 or higher in Social Studies on LEAP 2025 during the 2023-2024 school year.			5			
2.		assessment index of ease from15.3_ to 3-2024 school year		1		
3.		_				· · ·
	Activity	Reason for selection of activity	Coordination & Integration of Funding Sources &	Evaluation	Evidence of Activity (N) None	Issues in Implementation and Recommendations
compreh describe t	the information from the ensive needs assessment the activities the school will t to address areas of need.	How will this address the priority need or other area of concern?	Costs Identify Funding Sources	Instrument(s) and method(s) to collect data to determine effectiveness of activity	(L) Little (S) Some (E) Extensive (Include a justification of the rating)	for Success
school ye	ill be used throughout the ar as part of a ensive assessment plan hool.	⊠ #1 ⊠ #2 ⊡ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	DCA	□N □L □S X□E Rating- ongoing	
formative the progre	rels will use common assessments to monitor ess of the students ut the school year.	⊠ #1 ⊠ #2 □ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	Common Formative Assessments	□N □L □S x□E Rating-ongoing	
have acce Tier 1 cun Scope and Documen	,	⊠ #1 ⊠ #2 □ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	Observations, Lesson Plans	□N □L □S x□E Rating-curriculum guidance for year	
creating a	LCs used for planning, iligned assessments, and student data	⊠ #1 ⊠ #2 □ #3	 □ Title I □ Title II □ Title IV □ School funds ⊠ General funds 	Agendas, Sign-in Sheets, observations, formative assessments	□N □L □S x□E Rating- on-going	

· · · · · · · · · · · · · · · · · · ·				
Teachers use a backwards design	⊠ #1		Assessment	
approach when creating	⊠ #2	□ Title II	Checklist, and	Rating-ongoing
assessments. Assessments are	□ #3	🗆 Title IV	Curriculum	
reviewed by the lead team		□ School funds	Guides	
members with teachers.		🛛 General funds		
Teachers assign weekly Achieve	⊠ #1	🛛 Title I	Achieve 3000	
3000 articles to students in Social	⊠ #2	🗆 Title II	reports	Rating- weekly
Studies and use the data to help	□ #3	🗆 Title IV		
make instructional decisions.	-	□ School funds		
Achievement success raised from		⊠ General		
75% to 80%.		funds		
Intervention Content Leader will	⊠ #1		Observations,	
provide targeted individual teacher	⊠ #2		student work	Rating- weekly
support as requested by school	□ #3			Rating- weekly
administrators for		\boxtimes School funds		
new/ineffective/OFAT/TAT		□ General funds		
teachers.			Desistantie	
Administrators/teacher leaders will	⊠ #1		Registration,	
attend LDOE sponsored	⊠ #2		Presentation	Rating-summer,
collaborative and/or Teacher	□ #3	□ Title IV	Redelivery Agenda,	on-going
Leader Summit and return to		□ School funds	studentwork,	
school to share learning and		🛛 General	formative	
implement state initiatives in the		funds	assessment,	
Social Studies content area			observations, lesson	
			plans	
Students with disabilities will have	⊠ #1	⊠ Title I	Observations, lesson	
access to on-grade level Social	⊠ #2	🗆 Title II	plans, student	Rating-ongoing
Studies content with their peers	□ #3	🗆 Title IV	work	
through the use of embedded		□ School funds		
supports within a high-quality		⊠ General		
curriculum.		funds		
Students in grades 3-8 will	⊠ #1	⊠ Title I	Leap	
participate in the state required	⊠ #2		Assessment	Rating- spring testing
LEAP 2025 testing in the spring	□ #3			session
2023.		\Box School funds		
		\boxtimes General		
		funds		

		$\Box N \Box L \Box S \Box E$	
			1

Goal 3	Goal 3 By May 24 , ALL students will REACH HIGH STANDARDS, attain proficiency or better in science.					
		ectives (Up to 3)			Desired Outcom	les
1. Students will be able to increase the school-wide index fromto or higher in Science on LEAP 2025 during the 2023-2024 school year.						
2.	The Science assess disabilities will incr	sment index of our st ease fromto 3-2024 school year.				
3.						
Using	Activity	Reason for selection of activity	Coordination & Integration of Funding Sources & Costs	Evaluation	Evidence of Activity (N) None (L) Little	Issues in Implementation and Recommendations for Success
compreh describe t implemen	ensive needs assessment the activities the school will t to address areas of need.	How will this address the priority need or other area of concern?	Identify Funding Sources	Instrument(s) and method(s) to collect data to determine effectiveness of activity	(S) Some (E) Extensive (Include a justification of the rating)	IOI Success
school ye	Il be used throughout the ar as part of a ensive assessment plan hool.	⊠ #1 ⊠ #2 □ #3	 ☑ Title I □ Title II □ Title IV □ School funds ⊠ General funds 	Formative and Summative Assessments	⊡N ⊡L ⊡S ⊠E	
formative the progre	vels will use common assessments to monitor ess of the students ut the school year.	⊠ #1 ⊠ #2 □ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	Formative and Summative Assessments	□N □L □S ⊠E	
have acce Tier 1 curi	s in all grade levels will ess to and implement a riculum. (Amplify)	⊠ #1 ⊠ #2 □ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	<u>Tier I Curriculum</u> <u>Use</u>	□N □L □S ⊠E	
creating a	LCs used for planning, ligned assessments, and student data	⊠ #1 ⊠ #2 □ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	Professional Learning Communities	□N □L □S ⊠E	Device d 44 (2010

Teachers use a backwards design approach when creating assessments. Assessments are reviewed by the lead team members with teachers.	⊠ #1 ⊠ #2 □ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds ☑ Title I 	Backward Design		
3000 articles to students in Science and use the data to help make instructional decisions. Achievement success raised from % to%. (Grades 7 & 8)	⊠ #1 ⊠ #2 □ #3	 ☐ Title II ☐ Title IV ☐ School funds ⊠ General funds 			
Intervention Content Leader will provide targeted individual teacher support as requested by school administrators for new/ineffective/OFAT/TAT teachers.	⊠ #1 ⊠ #2 □ #3	 □ Title I □ Title II □ Title IV ⊠ School funds □ General funds 	Content-Focused Coaching Cycle	□N □L □S ⊠E	
Trained Mentor Teachers are matched to their peers new to teaching and/or the Science content area. They provide coaching to teachers during the school day.	⊠ #1 ⊠ #2 □ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	<u>Mentor</u> <u>Teachers</u>	□N □L □S ⊠E	
Administrators/teacher leaders will attend LDOE sponsored collaborative and/or Teacher Leader Summit and return to school to share learning and implement state initiatives in the Science content area	⊠ #1 ⊠ #2 □ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	<u>Targeted Teacher</u> <u>Professional</u> <u>Development</u>	□N □L □S ⊠E	
Students with disabilities will have access to on-grade level Science content with their peers through the use of embedded supports within a high-quality curriculum.	⊠ #1 ⊠ #2 □ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	<u>Tier I Curriculum</u> <u>Use</u>		
Family STEAM Night- Provide enrichment through STEAM activities which will be held after school in the fall.	⊠ #1 ⊠ #2 ⊡ #3	 ☐ Title I ☐ Title II ☐ Title IV ☑ School funds ☐ General funds 	Family Learning Nights	⊠N □L □S □E	

Students in grades 7-8 will participate in the state required LEAP 2025 testing in the spring 2023.	⊠ #1 ⊠ #2 □ #3	 ☑ Title I □ Title II □ Title IV □ School funds ☑ General funds 	Formative and Summative Assessments	□N □L □S ⊠E	
Administrators/ inclusion teachers will participate in observations, professional development sessions and PLCs presented by Amplify Science.	⊠ #1 ⊠ #2 □ #3	 ☐ Title I ☐ Title II ☐ Title IV ☐ School funds ☐ General funds ☑ ESSER funds 	<u>Consultant</u> <u>Content-Focused</u> <u>Coaching</u>	□N □L □S ⊠E	
Administrators/ inclusion teachers will participate in observations, professional development sessions and PLCs presented by LASARD.	⊠ #1 ⊠ #2 □ #3	 ☐ Title I ☐ Title II ☐ Title IV ☐ School funds ☐ General funds ☑ ESSER funds 	<u>Consultant</u> <u>Content-Focused</u> <u>Coaching</u>	□N □L □S ⊠E	

Part D: Transition Activities: Complete if you have Pre-K; Complete for all other grades leaving your school.

Transition Activity	Timeline	Date Completed	Person(s) Responsible
Pre-K to Kindergarten			
	Timeline	Date Completed	Person(s) Responsible
Grade to Grade			
	Timeline	Date Completed	Person(s) Responsible
8 Grade to 9 Grade			
High School Scheduling Meeting with High School	Spring		HJH Counselor (Monica
Counselor for Course Track	Semester		Talbot and Terrebonne High
			Counselor

Activity	Reason for	Coordination &	Evaluation	Evidence of	Issues in
Kotivity	selection of	Integration of	Evaluation	Activity	Implementation
	activity	Funding			and
		Sources &		(N) None	Recommendations
Using the information from the		Costs		(L) Little	for Success
comprehensive needs assessment	How will this address	00313	Instrument(s) and	(S) Some	
describe the activities the school will	the priority need or		method(s) to collect data to determine	(E) Extensive (Include a justifice*	
implement to address areas of need.	other area of concern?	Identify Funding	effectiveness of	of the ratin	
		Sources	activity		
After school tutoring for grades 3-8	Students performing	District and/or Title	Daily student sign in	ON OL 🛛 S L	Dr J19-Student
	below proficient on		sheets, progress		endance was an
	state assessments		monitoring, grades		issue, some parents did
	were chosen to participate.				not sign up or withdrew tudents f tutoring
	participate.				udents tutoning



Content Leaders and Mentor Teachers provide additional leadership capacity to the school.

Trained Mentor Teachers are matched to residents and new teachers and provide coaching to these teachers during the school day.

ELA and math Content Leaders provide content- and curriculum specific training to fellow teachers.

Instructional Coaches will provide targeted individual teacher supports as requested by school administrators for new/ineffective/OFAT/TAT teachers

Principal (assistant principal) participates in a high-quality principal support program.

Teachers use high-quality curriculum-embedded assessments and/or high-quality interim assessments to plan for individual needs of students

During the first 30 days of school, students in grades K-2 will be assessed as part of the LDOE required K-2 Literacy Assessment using DIBELS.

Students in grades 3-8 will participate in the state required LEAP 2025 testing in the spring 2020.

Students in grades 9-12 (as applicable) will participate in the state required LEAP 2025 testing during the 2019-20 school year.

Students in the 11th grade (and 12th graders who are initial testers) will be administered the ACT exam.

Students in grades 9-12 will have the option of participating in WorkKeys, CLEP and AP. Determination will be based with input from faculty and staff

Grade levels will use common formative assessments to monitor the progress of the students throughout the school year.

DCAs will be used throughout the school year as part of a comprehensive assessment plan for the school.

Teachers in all grade levels and core content areas have access to and implement a Tier 1 curriculum.

Provide enrichment through STEAM/Robotics activities which will be held after school.

Increase the instructional learning time for students identified as having difficulty ier 1 currier m by offere after school toring for indicate a students who are failing or are at-risk of failing to meet the standards in the core content areas.

Increase the instructional learning time for students identified as having difficulty with Tier 1 curriculum by offering a summer tutoring program focused on students who are failing or are at-risk of failing to meet the standards in the core content areas.

Content Leaders are trained to support the school to build a strong intervention model.

This school coordinates the early identification of students suspected of having a disability by administering a screening assessment to every child entering pre-kindergarten and kindergarten.

The school will use the district tutoring model to provide Tier 2 and Tier 3 services for students throughout the school year.

Administrators/teacher leaders/counselors will attend LDOE sponsored collaborative and/or Teacher Leader Summit and return to school to share learning and implement state initiatives.

Teachers in all grade levels and core content areas receive start-of-school curriculum-based training as well as ongoing curriculum-embedded training and support during the school year from a high-quality vendor.

Teachers in grades K-8 will participate in Eureka Training offered by the school and facilitated by the Great Minds Staff.

Teachers in grades K-2 will participate in CKLA Training offered by the school and facilitated by the Amplify Staff.

Teachers in grades 3-8 will participate in Guidebook Training offered by the school and facilitated by the American Reading Company (ARC) staff.

During the spring, students from Head Start, Day Care Centers and homes preparing to attend kindergarten in the fall will participate in activities designed to assist with getting to know the school.

During the spring, students in grade ____ will be taken to the feeder school to participate in activities designed to assist them with getting to _____ their new school.

Distribute 2018-19 student score reports and parent support materials during Parent & Family Engagement activities.

Post Parent & Family Engagement flier/brochure on website.

Identified students in grades K-12 will participate in the ELPT during the Spring 2020 testing windo

English Learners access on-grade level content with their peers through the use of embedded supports within a high-quality curriculum. (EL Connectors)

Students with disabilities access on-grade level content with their peers through the use of embedded supports within a high-quality curriculum.

Students with disabilities receive individualized support and instructional programs based on the unique needs identified in their IEPs.

Schools identified as UIR - will participate in the LDOE sponsored "School Support Institute" throughout the 2019-20 school year. The school will identify a 3-person team and this team will participate in training offered in September/October, November and February. The team will return and implement strategies identified during the training.

The school's Homeless Education Program Point of Contact will ensure that supports are provided to necessary students.

All students, across the school, experience a multi-tier system of support that has a focus on keeping students in class and in school. All teachers and administrators are equipped and prepared to respond to student behavior effectively using evidence-based practices.

Every high school student has an individualized plan to graduation and at least two touchpoints with an adult each school year on the progress towards achieving that plan.

⊠ #1	
⊠ #2	
□ #3	
⊠ #1	
⊠ #2	
□ #3	
⊠ #1	
⊠ #2	
□ #3	