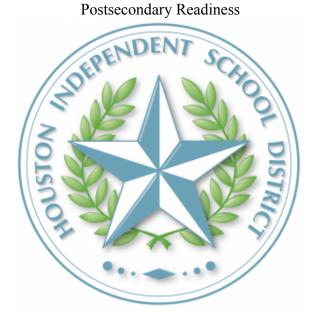
Houston Independent School District 213 Osborne Elementary School 2023-2024 Improvement Plan

Accountability Rating: A

Distinction Designations: Academic Achievement in English Language Arts/Reading Academic Achievement in Mathematics Academic Achievement in Science Top 25 Percent: Comparative Academic Growth Top 25 Percent: Comparative Closing the Gaps



Mission Statement

We are a team of dedicated teachers and leaders, working in a high-performance and caring culture, implementing wholescale reform of the education system based on different design principles. We will maintain an intense focus on high-quality instruction and also provide students with experiences to broaden perspectives and support the growth of Year 2035 competencies. Osborne Elementary holds high expectations for students and staff and believes that everyone can create their future.

Vision

As a cohesive team of devoted educators and leaders, operating within a dynamic culture that values both excellence and compassion, our mission involves instituting a comprehensive overhaul of the education system. This transformation will be guided by a set of distinct design principles, each carefully chosen to drive innovation. Our unwavering commitment remains centered on delivering top-tier instruction, fostering an environment abundant in insightful data, and furnishing students with opportunities that expand horizons while nurturing the development of the competencies crucial for the Year 2035.

At Osborne Elementary, we set the bar high for both our students and staff. We firmly believe that by fostering a growth mindset, everyone has the power to shape their own future. Our commitment to fostering a nurturing and intellectually stimulating environment underscores our dedication to this cause.

With a resolute dedication to these values, we embark on this journey of education transformation, confident in our ability to cultivate a brighter future for our students and contribute positively to the broader educational landscape.

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Comprehensive Needs Assessment

Student Achievement

Student Achievement Summary

i. Discuss how high-quality instructional materials aligned to instructional planning calendars and interim and formative assessments are used daily

High-quality instructional materials, aligned with instructional planning calendars and supported by interim and formative assessments, are pivotal for daily instruction. These materials offer a structured curriculum that ensures content is taught in accordance with educational goals. Teachers use them as the basis for daily lesson planning, while ongoing assessments provide real-time feedback on student progress. This data-driven approach allows educators to adapt instruction, support diverse learning needs, and make timely interventions. Professional development opportunities often accompany these materials, fostering teacher expertise. Moreover, their use promotes consistency across the institution and encourages parental involvement in students' education, ultimately enhancing the overall learning experience.

ii. Discuss what effective classroom routines and instructional strategies are used.

Effective classroom routines are essential for maintaining an organized and engaging learning environment. These include morning routines, transitions, classroom management, materials organization, and homework collection. Instructional strategies like differentiation, scaffolding, and active learning cater to diverse student needs and encourage interactive learning. Formative assessments provide real-time feedback, while cooperative learning and technology integration foster collaboration and engagement. Clear objectives, feedback, reflection, and assessment for learning ensure that students grasp lesson outcomes and progress effectively, promoting a positive and productive learning atmosphere.

iii. Provide examples of how data is used to drive instruction

Data-driven instruction is integral to effective teaching. In Professional Learning Communities (PLCs), educators collaboratively analyze assessment data to identify areas where students may be struggling and make informed instructional adjustments. This real-time monitoring ensures that learning goals are met. Scaffolding and differentiation are employed to adapt instruction to individual student needs based on data, offering additional support to those who require it and challenging those who excel. Through ongoing analysis of formative assessment results, teachers can refine their teaching strategies, reteach as necessary, and ultimately provide a tailored and responsive learning experience that maximizes student achievement.

Student Achievement Strengths

Areas of Strength:

1. In the academic year 2021-2022, Reading performance was notably strong, with 81% of students approaching grade level, 48% meeting the grade level, and 20% mastering it.

2. Science also stood out in 2021-2022, where 88% approached, 39% met, and an impressive 27% of students achieved mastery.

Areas of Improvement:

1. It's challenging to identify a specific area where the campus improved from 2021-2022 to 2022-2023 based on the data. Most subjects saw a decline in performance percentages

Areas of Excellence:

1. In the academic year 2021-2022, Reading and Science were particularly strong areas. The high percentage of students approaching, meeting, and mastering these subjects indicates a solid foundation in these areas.

Problems of Practice Identifying Student Achievement Needs

Problem of Practice 1 (Prioritized): Improving staff capacity to provide high Tier 1 quality through instructional coaching and feedback is essential for the success of any educational institution. Teachers may struggle to provide tier-1 quality instruction due to a lack of consistent coaching and feedback. **Root Cause:** Some teachers might not be fully versed in the best practices emphasizing the value of coaching and feedback for high-quality tier 1 instruction. Effective coaching ensures alignment with curriculum goals, evident through regular observations and material reviews.

Problem of Practice 2: Special education teachers have experienced difficulties in preparing lesson plans, due to limited knowledge on the special education curriculum, as well as utilizing classroom supports such as paraprofessionals and aides. An outdated or misaligned curriculum for students with disabilities can hinder their progress. **Root Cause:** A shortage of resources, such as specialized materials, assistive technology, and support staff, can limit the SPED team's ability to provide tailored instruction and support. Ensure that the team has access to the resources they need to meet students' individualized needs. Ensure that curriculum materials and instructional resources are current, relevant, and aligned with students' IEP's.

Problem of Practice 3: Improving Pre-Kindergarten through 5th-grade reading instruction through the effective implementation of the Science of Reading involves addressing various root causes that impact literacy development. **Root Cause:** Many teachers may need more training in the Science of Reading and its evidence-based methods for effective teaching. To address this, we can offer regular coaching, feedback, and continued professional development. It's crucial that our Pre-K to 5th-grade curriculum is rooted in key Science of Reading components like phonemic awareness, phonics, vocabulary, fluency, and comprehension.

School Culture and Climate

School Culture and Climate Summary

At Osborne Elementary, we aim to create a safe, inviting environment, for all stakeholders, including students, parents, and staff. We use various communication channels, such as Class Dojo, paper flyers, and face-to-face collaboration during weekly meetings to address campus concerns like attendance and behavior.

School Culture and Climate Strengths

The following strengths were identified based on a review of the 2022-2023 data: Based on our previous campus survey data, it is clear that our students have conveyed a sense of support from their teachers and administration. Additionally, they have expressed their enjoyment of the engaging activities that have been organized for them throughout the school year.

Problems of Practice Identifying School Culture and Climate Needs

Problem of Practice 1: This issue can be attributed to the lack of tangible interaction with parents through multimedia channels to provide essential information about these events. **Root Cause:** This issue can be attributed to the lack of tangible interaction with parents through multimedia channels to provide essential information about these events.

Problem of Practice 2: As we engage in conversations with staff members in this new school year, it becomes evident that they are currently in the process of adapting to the new curriculum and the overarching expectations set by NES-A. **Root Cause:** The inconsistency in attendance can be traced back to differing work schedules and the lack of reliable transportation for parents, guardians, and community stakeholders, affecting their ability to attend consistently.

Problem of Practice 3: There is a disparity in parent representation in community meetings held at Osborne Elementary. **Root Cause:** Parents without students in early childhood grades (PK, K, 1st) are influenced by incentives to attend meetings outside of school. However, there are times when these incentives are not available, which negatively impacts attendance.

Staff Quality, Recruitment, and Retention

Staff Quality, Recruitment, and Retention Summary

What does evaluation and student growth and achievement data reflect regarding teacher quality on campus?

The data from Osborne Elementary School indicates fluctuations in student performance across different subjects and years, reflecting potential challenges in teacher quality and instructional methods. In the 2021-2022 academic year, 24% of students did not meet the math standards, with 37% achieving mastery. Reading performance was relatively better, with 19% not meeting the standards and 48% reaching mastery. Science showed a significant challenge, with 12% not meeting the standards and only 39% achieving mastery. The following year saw a decline in math and reading, with 42% and 36% of students not meeting the standards, respectively. Science performance also decreased, with 29% not meeting the standards. These fluctuations suggest a need for consistent and targeted support for teachers, especially in math and science, to enhance instructional strategies and improve student achievement at Osborne Elementary School.

What are staff attendance rates, retention rates, turnover rates? How are you recruiting highly effective staff?

Osborne Elementary School had 22 teachers as of June 1, 2023. However, by October 25, 2023, 6 teachers left the campus, resulting in a 27% turnover rate. Staff attendance remains at 96%. Addressing the turnover is crucial to maintaining stability and supporting the school's teaching team.

How are you using data to inform the selection and development of targeted professional development for staff?

We leverage data from multiple sources including staff surveys, student achievement metrics, and classroom observations to identify areas for professional development. This data-driven approach ensures that the training is directly aligned with the district's mission and the specific needs of our educators. This enables us to offer targeted, high-impact professional development sessions that contribute to improved teaching and learning outcomes.

What types of professional development have staff attended, how is implementation of learned strategies monitored, what impact has it had on performance, what follow-up is provided?

Staff have attended professional development in a variety of areas including Teacher Evaluation Systems, NES Implementation, the LSAE Model, HISD Instructional Characteristics, Multiple Response Strategies, the Science of Literacy, Coaching and Instructional Feedback, Annotations and Short Constructive Responses, SPED for General Education, NWEA, and Curriculum Training.

Implementation of learned strategies is systematically monitored through 10 observations per week on campus. These observations involve on-the-spot feedback as well as 1-1 sessions for more detailed feedback. Additionally, Professional Learning Communities (PLCs) are leveraged to ensure consistent implementation of strategies.

Follow-up is provided through a specialized after-school Professional Development session on Thursdays called "Demo Day," where teachers demonstrate a lesson incorporating learned strategies for the following week.

The impact on performance has been significant, showing improved instructional quality and increased engagement in both staff and students.

What systems are in place to build capacity and support?

Supporting teachers and staff at the campus level is crucial for the growth and success of educational institutions. This can be achieved through various strategies and systems. These include offering regular professional development opportunities covering diverse topics, establishing mentorship programs for knowledge sharing, fostering professional learning communities for collaboration, implementing feedback and evaluation processes, using data for informed decision-making, and assisting with curriculum design and updates. Observing colleagues in the classroom, involving parents and the

community, and creating a culture of continuous improvement are equally essential. Identifying and nurturing potential leaders and providing resources for diverse student needs further enhance the capacity and support for campus educators.

Staff Quality, Recruitment, and Retention Strengths

The following strengths were identified based on a review of the 2022-2023 data:

The strengths observed in the recruitment, retention, and professional development practices at Osborne Elementary School are as follows:

- Gender Diversity: The school has a balanced gender distribution among its staff, with a mix of both male and female educators. This balance can contribute to a diverse and inclusive working environment.
- Experience Variety: Osborne Elementary has staff members with a range of experience levels. They have teachers with less than 5 years of experience, those with 6-10 years of experience, and educators with over 11 years of experience. This variety of experience levels can foster a collaborative and learning-oriented culture, where more experienced teachers can mentor newer ones.

Based on the strengths observed at Osborne Elementary School, the school values a well-rounded and inclusive approach to professional development practices. The presence of both male and female educators indicates a commitment to diversity and gender inclusivity in their professional development efforts. Additionally, the varied levels of experience among the staff suggest that the school may have implemented professional development practices that cater to the needs of teachers at different stages of their careers. This could include mentorship programs, ongoing training, and collaborative learning opportunities. Overall, the strengths suggest that Osborne Elementary School places importance on fostering a supportive and diverse professional development environment for its staff.

Problems of Practice Identifying Staff Quality, Recruitment, and Retention Needs

Problem of Practice 1: The data from Osborne Elementary School highlights inconsistent student performance across multiple subjects, including Math, Reading, and Science, during both the 2021-2022 and 2022-2023 academic years. A significant portion of students did not meet the expected standards, indicating a need for more consistent teaching methods and strategies across all subjects. **Root Cause:** The root cause for this problem could be the absence of consistent teaching strategies across different subjects. To address this issue, it's essential to ensure that teaching methods and strategies are uniform and effective across all subjects, particularly in Math, Reading, and Science.

Problem of Practice 2: Osborne Elementary School is experiencing a high teacher turnover rate of 27%, which can significantly impact the school's stability and the quality of its teaching team. **Root Cause:** The root cause for this problem could be unaddressed factors affecting teacher retention. It's essential to identify the specific reasons for teachers leaving and work on strategies to enhance teacher satisfaction and retain quality educators.

Problem of Practice 3: While staff attendance rates are at 96%, fluctuations in attendance may impact the school's consistency in providing quality education and support. **Root Cause:** The root cause of this issue may be underlying factors affecting staff attendance. Identifying these factors and implementing strategies to address them is crucial for maintaining consistent staff attendance and support for students.

Parent and Community Engagement

Parent and Community Engagement Summary

These changes and the availability of out-of-school services at little or no cost have positively impacted the overall state of the school. The community believes that solutions to various needs and issues have improved their overall well-being.

Parent and Community Engagement Strengths

The following strengths were identified based on a review of the 2022-2023 data: Osborne Elementary offers a wide range of resources to support students, parents, and community members in times of need. These resources include a school counselor for mental health concerns, a CIS (Communities in Schools) representative to assist with established partnerships and a wraparound resource specialist to address the physical and immediate needs for students and their families. The strong bond among faculty and staff contributes to an improved school climate.

Problems of Practice Identifying Parent and Community Engagement Needs

Problem of Practice 1: There is a correlation between students who receive multiple Student Assistance Forms (SAFs) and those experiencing excessive or frequent absences within a short period. **Root Cause:** These students face a disproportionate number of issues, including uniform problems, transportation challenges, and basic food and shelter needs.

Priority Problems of Practice

Problem of Practice 1: Improving staff capacity to provide high Tier 1 quality through instructional coaching and feedback is essential for the success of any educational institution. Teachers may struggle to provide tier-1 quality instruction due to a lack of consistent coaching and feedback.

Root Cause 1: Some teachers might not be fully versed in the best practices emphasizing the value of coaching and feedback for high-quality tier 1 instruction. Effective coaching ensures alignment with curriculum goals, evident through regular observations and material reviews.

Problem of Practice 1 Areas: Student Achievement

Comprehensive Needs Assessment Data Documentation

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

Improvement Planning Data

Campus goals

Accountability Data

- Student Achievement Domain
- Student Progress Domain
- Closing the Gaps Domain

Student Data: Assessments

• Texas English Language Proficiency Assessment System (TELPAS) and TELPAS Alternate results

Student Data: Student Groups

• Race and ethnicity data, including number of students, academic achievement, discipline, attendance, and rates of progress between groups

Student Data: Behavior and Other Indicators

• Discipline records

Employee Data

- Teacher/Student Ratio
- State certified and high quality staff data
- Campus leadership data

Parent/Community Data

- Parent surveys and/or other feedback
- Community surveys and/or other feedback

Key Actions

Revised/Approved: October 23, 2023

Key Action 1: Improve staff capacity in providing high-quality Tier 1 instruction through instructional coaching and feedback.

Strategic Priorities: Transforming Academic Outreach, Cultivating Team HISD Talent

Indicator of Success 1: Drive improvement in teaching and student outcomes by enhancing teacher proficiency and leadership alignment in observations, boosting student engagement, and aiming for consistent, incremental growth across various assessments, domains, and grade levels, with specific targets set for STAAR, NWEA, CIRCLE, and TELPAS from Pre-K through 5th grade.

Indicator 1: By December 2023, 70% of teachers will receive a rating of proficient or higher on Spot Observations conducted by the building leadership team. This percentage will increase to 85% by April 2024.

Indicator 2: The alignment of leadership calibration walks will increase by 10% quarterly (12 calibrated walks each quarter), with an overall alignment rate of at least 92% by May 2024. Student engagement and participation levels will improve by 10% each quarter as measured by classroom observation data and a student perception survey administered in December 2023 and April 2024.

Indicator 3: -Increase NWEA math, reading, and science growth between the BoY-MoY by 5% and MoY-EoY by 10% in grades K through 5th grade.

-Increase language and literacy, math, and science and social studies growth in the CIRCLE assessment between the Wave 1-Wave 2 window by 5% and Wave 2-Wave 3 window by 10% in grade Pre-K.

-Increase proficiency in listening, speaking, reading, and writing domains in TELPAS by at least 5% by May 2024 in grades Pre-K through 5th grade.

Specific Action 1 Details	Reviews		
Specific Action 1: Ensure 100% of teachers and administrators are continuously engaged in professional development and	Formative Summa		Summative
collaborative practices, focusing on improving Tier 1 instruction, supporting special populations, and utilizing data-driven strategies, as reflected in activities like structured PLCs, SPOT Observation Form components, and implementing multiple-	Feb Mar Apr Ju		June

response strategies, all aimed at enhancing instructional quality and effectiveness.

School Leaders' Actions

Administrators and the Instructional Leadership Team (ILT) will provide ongoing professional development to all teachers on the five components of the SPOT Observation Form during the pre-service week, weekly PLC meetings, and through a bi-monthly Lunch and Learn initiative.

Administrators will collaborate with the ILT to facilitate weekly structured department PLCs to ensure effective internalization of unit and lesson plans, engage in lesson rehearsals, and provide feedback focusing on the five components of the SPOT observation form.

School leaders will model how to analyze campus data (campus benchmark results and student work samples) to inform instruction, and ensure that and supports are provided for special populations.

Administrators will engage in walkthrough observations (5 walkthroughs per week for 20 minutes) to monitor alignment in teacher implementation of quality Tier 1 instruction based on feedback from PLCs to determine the professional development needs teachers.

Staff Actions

100% of teachers will engage in ongoing professional development on the five components of the SPOT Observation Form during the pre-service week, weekly PLC meetings, and through a bi-monthly Lunch and Learn initiative.

100% of teachers will actively participate in structured department PLCs by effectively internalizing unit and lesson plans through annotation, lesson rehearsals, and focused feedback on the five components of the SPOT observation form.

100% of teachers will model scaffolds and support for special populations and analyze campus data (benchmark results and student work samples) to inform instruction during PLCs.

100% of teachers will model at least two multiple-response strategies (MRS) during PLC meetings and receive coaching and feedback.

100% of teachers will implement MRS every four minutes throughout the instructional block to improve high-quality Tier 1 instruction.

	0% No Progress	Accomplished		X Discontinue	
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Key Action 2: Improve Pre-K through 5th -grade reading instruction through effective implementation of the Science of Reading.

Strategic Priorities:

Expanding Educational Opportunities, Transforming Academic Outreach, Increasing Organizational Efficiency, Cultivating Team HISD Talent

Indicator of Success 1: By April 2024, aim to elevate student performance across various assessments, such as achieving above benchmark results for 75% of Pre-K to 1st-grade students in areas like the CIRCLE and DIBELS assessments, boosting NWEA reading assessments scores in 2nd through 5th grades, and enhancing overall student achievement to meet and master levels in the STAAR reading assessments across 3rd to 5th grades, with detailed incremental goals outlined for each grade and assessment.

Indicator 1: By April 2024, 75% of Pre-K students will perform above benchmark on the three components of the CIRCLE assessment (language and literacy, math, and science and social studies).

Indicator 2: By April 2024, 75% of K through 1st-grade students will perform above benchmark on the five components of the DIBELS assessment (phonemic awareness, phonics, fluency, vocabulary, and comprehension).

Indicator 3: NWEA reading assessments from the BoY-MoY will increase by 5% and MoY-EoY will increase by 10% for 2nd through 5th grades students.

Specific Action 1 Details		Revi	iews	
Specific Action 1: Administrators and the Instructional Leadership Team (ILT) will foster continuous professional		Formative		
development and research-based instructional strategies in teaching staff, focusing on foundational skills and curriculum implementation, ensuring personalized coaching, and promoting active engagement in learning and applying the Research-Based Instructional Strategies (RBIS) and the Amplify curriculum, with a goal of achieving universal alignment and high-quality Tier 1 instruction.	Feb	Mar	Apr	June
School Leaders' Actions				
Administrators and the ILT will provide ongoing professional development for all teachers on the four components of RBIS during pre-service week, weekly PLC meetings, and through a bi-monthly Lunch and Learn initiative.				
Administrators and the ILT will meet bi-weekly to study and discuss texts that provide current research-based Science of Reading strategies that teachers will implement in their classrooms.				
Administrators will provide coaching and feedback to teachers regularly on the three components of foundational skills (systematic, explicit, and practice) through weekly walkthroughs (3 walkthroughs per week for 20 minutes).				
Provide teachers with training to support their understanding of the implementation of the Amplify curriculum and alignment with lesson objectives.				
213 Osborne Elementary School				Campus #213

Administrators will monitor the implementation of TEKs to ensure LOs and DOLs are aligned with the content, context, and rigor of the Amplify curriculum.		
Administrators will assess teachers' instructional capacity and create tiered coaching to support high-quality Tier 1 instruction.		
Staff Actions		
100% of teachers will actively engage in ongoing professional development on the four components of RBIS during the pre- service week, weekly PLC meetings, and through bi- monthly Lunch and Learn initiative.		
100% of teachers will meet during PLCs (twice a month) to study and discuss texts that provide current research-based Science of Reading strategies they can implement in their classrooms.		
100% of teachers will implement feedback from administrators on the three components of foundational skills (systematic, explicit, and practice) throughout the instructional block.		
100% of teachers will align the Amplify curriculum directly to lesson objectives throughout the instructional block.		
100% of teachers will implement the TEKs and ensure the LOs and DOLs are aligned with the content, context, and rigor of the Amplify curriculum.		
Teachers identified as needing additional support will meet with administrators weekly for individual coaching and feedback on the implementation of the RBIS throughout the instructional block.		
No Progress Accomplished Continue/Modify	X Discontinue	

Key Action 3: Improve the compliance and instructional capacity of the SPED team by aligning instructional skills

and systems to narrow the student achievement gap.

Strategic Priorities:

Expanding Educational Opportunities, Transforming Academic Outreach, Increasing Organizational Efficiency

Indicator of Success 1: Focused efforts will be directed towards enhancing the educational growth and performance of Pre-K and Special Education (SPED) students by targeting improvements in key areas such as language, literacy, math, and science, utilizing assessments like CIRCLE and NWEA, and ensuring a consistent and comprehensive implementation of IEPs and SPED compliance systems, while fostering a 100% engagement of SPED teachers in professional learning communities (PLCs) and rigorous monitoring of individualized education program (IEP) goals.

Indicator 1: Increase language and literacy, math, and science and social studies growth in the CIRCLE assessment between the Wave 1-Wave 2 window by 5% and Wave 2-Wave 3 window by 10% in grade Pre-K.

Indicator 2: Increase NWEA math, reading, and science growth between the BoY-MoY by 5% and MoY-EoY by 10% for special education students in grades K-5.

Indicator 3: Increase SPED compliance in implementing the EasyIEP system, including ARDS, progress monitoring, documentation of accommodations, and successful implementation of IEP goals and objectives by 9% (increments of 3% every quarter).

Specific Action 1 Details		Rev	iews	
Specific Action 1: Administrators will intensively engage with the Special Education (SPED) team, ensuring a thorough	Formative S		e Summativ	
and continuous review of students' Individualized Education Programs (IEPs), adherence to crucial timelines, and the implementation of precise documentation practices, coaching on effective instructional strategies and behavior management techniques, while SPED staff will partake in active professional development, lesson rehearsals, and meticulous tracking of compliance documents to foster enhanced instructional quality and student support in alignment with the district's SPED	Feb	Mar	Apr	June
 improvement plan. School Leaders' Actions Administrators will meet with the SPED team bi-weekly to monitor their efforts and ensure students' IEPs are reviewed continuously, are comprehensive and aligned with students' needs, and includes appropriate goals and accommodations. 				
Administrators will ensure that various timelines for SPED processes are met by monitoring timelines for initial evaluations, re-evaluations, and development of IEPs.				
Administrators will meet with the SPED team bi-weekly to examine SPED documentation (IEP notes, progress reports, and other relevant records) for accuracy and consistency.				
School leaders will monitor the implementation of the IEPs according to the district's SPED improvement plan.				
213 Osborne Elementary School				Campus #213

Administrators will coach and provide feedback to SPED teachers during PLCs on the effective implementation of accommodations and best instructional practices in reading and math.				
Administrators will engage in one SPOT observation to monitor alignment in SPED teachers' implementation of quality Tier 1 instruction based on feedback from PLCs to determine the professional development needs teachers.				
Administrators will coach teachers on effective behavior management techniques that are tailored to the needs of SPED students.				
Staff Actions				
100% of SPED teachers and staff will actively participate in lesson rehearsals and student work analyses once a week.				
100% of teachers will actively internalize focused feedback on the five components of the SPOT observation form which will be evident in their tier-one instruction observed through two walkthroughs (weekly).				
Teachers will learn and implement effective behavior management techniques that are tailored to the needs of SPED students.				
Teachers will utilize a checklist to track and monitor the required SPED compliance documents according to a bi-weekly timeline.				
No Progress ONO Accomplished - Continue/Modify	X Discon	tinue	<u> </u>	

State Compensatory

Budget for 213 Osborne Elementary School

Total SCE Funds: \$618.76 **Total FTEs Funded by SCE:** 0 **Brief Description of SCE Services and/or Programs**

Through the use of State Compensatory Education funds, Osborne Elementary School will provide equitable services during the regular school day, before and after school day, over school breaks, in intensive, targeted, individualized programs, software program, technologies, extra duty pay, and/or by outside service providers in such a way that we meet the needs of the individual students by reducing failures, and increase STAAR performance assessment. Services will include our special populations such as but not limited to: ELs, Special Education, GT, At-Risk, and Economically Disadvantaged.

Addendums

Osborne ES

CSO:	Khalilah Campbell
SSO:	Stephen Gittens

TEA Level:ESSchool Office:RISE

	Overall	
	Scaled Score	Rating
2022 ACTUAL	96	A
"What-If"	99	A
Projected Change	3	No Change

Domain 1: Student Achievement				
	Scaled Score	Rating		
2022 ACTUAL	77	C		
"What-If"	77	C		
Projected Change	0	No Change		

Domain 2: School Progress					
	Higher Component (HC)	HC Scaled Score	Rating		
2022 ACTUAL	Stu Gwth	98	A		
"What-If"	Stu Gwth	100	A		
Projected Change	No Change	2	No Change		

Domain 3: Closing the Gaps				
	Scaled Score	Rating		
2022 ACTUAL	90	A		
"What-If"	97	A		
Projected Change	7	No Change		

Domair	1 Compon	ents
STAAR	Raw Score	Scaled Score
2022 ACTUAL	50	77
"What-If"	50	77
Projected Change	0	0
CCMR	Raw Score	Scaled Score
2022 ACTUAL	N/A	N/A
"What-If"		
Projected Change	N/A	N/A
Graduation Rate	Raw Score	Scaled Score
2022 ACTUAL	N/A	N/A
"What-If"		
Projected Change	N/A	N/A

Don	nain 2 Component	S
Student Growth	Raw Score	Scaled Score
2022 ACTUAL	96	98
"What-If"	100	100
Projected Change	4	2
Relative Performance	D1 STAAR (ES/MS) or STAAR/CCMR Avg (HS) Score	Scaled Score
	STAAR/CCMR Avg	Scaled Score
Performance	STAAR/CCMR Avg (HS) Score	

	Domain 3 Com	ponents	
	Total # Groups/Points	Percent Met	Points
Academic Achieve	ment		
2022 ACTUAL	12	83	24.9
"What-If"	32	72	21.6
Projected Change	20	-11	
Growth or Grad Ra	ite		
2022 ACTUAL	6	100	50.0
"What-If"	32	100	50.0
Projected Change	26	0	
D1 STAAR or CCM	R		
2022 ACTUAL	8	100	10.0
"What-If"	16	75	7.5
Projected Change	8	-25	
English Language	Proficiency (ELP)	% Met ELP	ELP Points
2022 ACTUAL		100	10
"What-If"		100	10.0
Projected Change		0	

A note on Domain 3: While weighted scores are higher in Domain 3 in the "What-If" ratings, Domain 3 scaling and methodology is significantly different than it was in prior years. For Domain 3, Points in 2022 were calculated after scaling, and Points in "What-If" were calculated prior to scaling. Therefore, the Points column is not comparable across analyses.

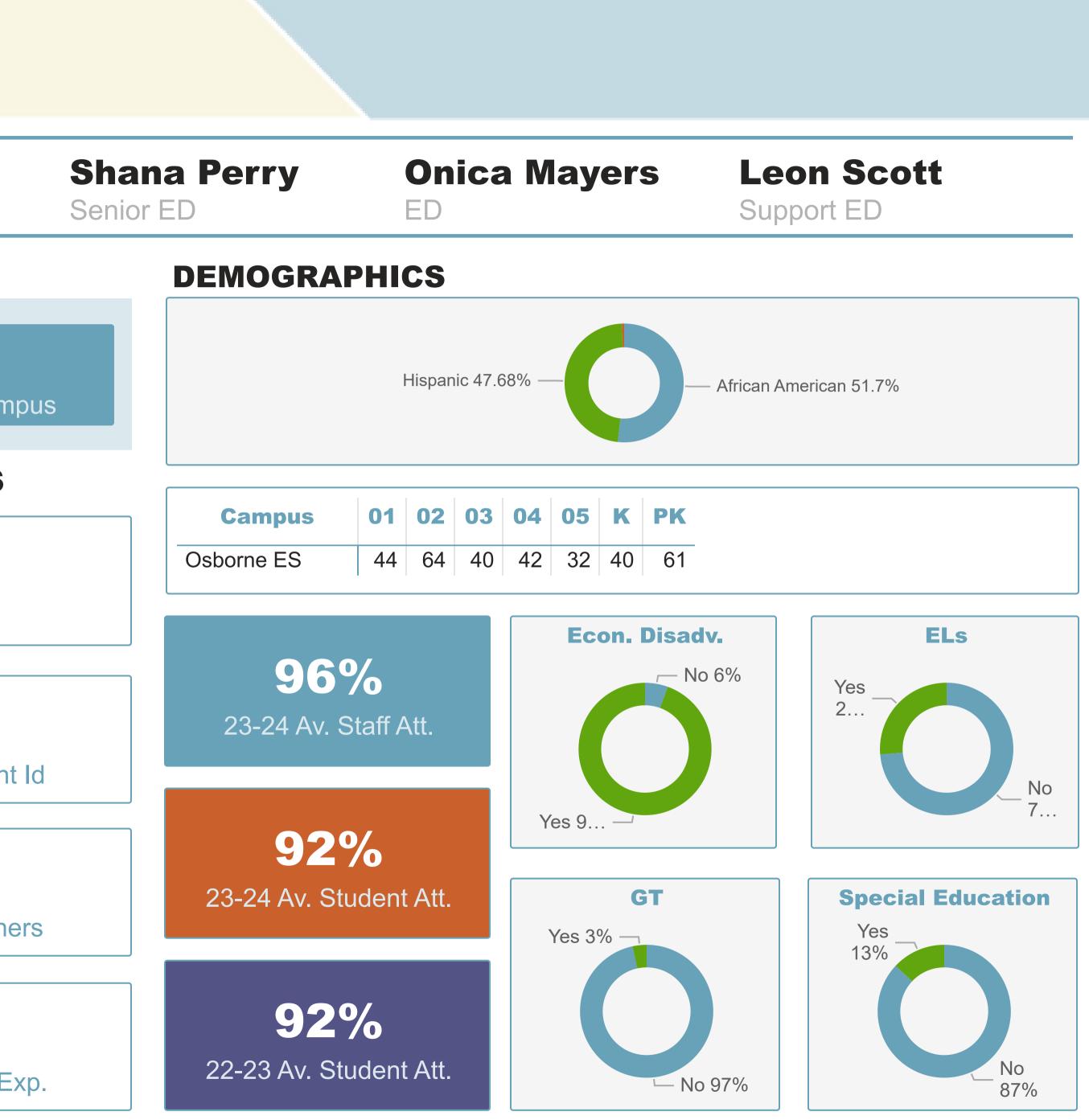
Sources: 2022 CAF; "What-If" Data File published 5/31/2023

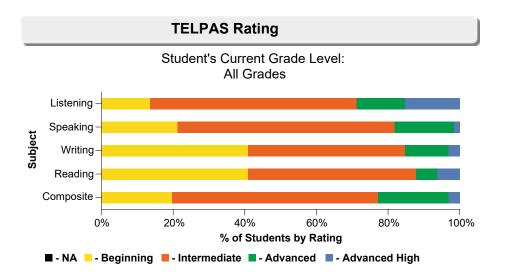
Note: "What-If" ratings use 2022 student outcomes and the currently proposed 2022–2023 accountability cycle rules. These are not official ratings. 2022–2023 accountability ratings will be released in September 2023.

Osborne Elementary

Campus Profile

	12 Jnit	A 2022 Rating
SCHOOL LEADERSHI	Ρ	
Oluwafolakemi Principal	No Match Years of Experience	0 Years on Car
2022 ACCOUNTABILI	TY INFO	QUICK COUNTS
STAAR: Raw Score STAA	R: Scaled Score	55
50	77	Total Staff
CCMR: Raw Score CCMR	: Scaled Score	323
N/A N/A		Count of Stude
Grad Rate: Raw Score Grad	ad Rate: Scaled Score	41
N/A N/A	4	Full-Time Teach
Action Plan URL		
<u></u>		Av. Years Tchr.





Circle Assessment Summary for PK4 - Tested Campus: 2024

Osborne Elementary (213)

			BOY			MOY			EOY	
Subject	Language	Total Number of Students Tested	No. of Proficient Students	% of Proficient Students	Total Number of Students Tested	No. of Proficient Students	% of Proficient Students	Total Number of Students Tested	No. of Proficient Students	% of Proficient Students
Literacy	English	41	8	20%	0	0		0	0	
Math	English	29	6	21%	0	0		0	0	
Literacy	Spanish	12	5	42%	0	0		0	0	
Math	Spanish	12	3	25%	0	0		0	0	

				NW	EA FALL Mat	h (K-2) 23-24					
School					Overa	all					
School	# Tested	ested Avg SS	Not A	Assigned		Low		LoAverage		Average	
	# Tested		#	%	#	%	#	%	#	%	
Houston ISD	18088	149.45	0	0%	3992	22.07%	3203	17.71%	3227	17.84%	
Osborne Elementary (213)	78	142.32	0	0%	27	34.62%	20	25.64%	21	26.92%	

		NWEA FALL	Math (K-2) 23	3-24		NWEA FALL Spanish Math (K-2) 23-24								
Cabaal		Οι	verall				Ov	verall						
School	HiA	verage	l	High	# T 41	A	No	ot Assigned	Low					
	#	%	#	%	−	Avg SS	#	%	#	%				
Houston ISD	3546	19.6%	4120	22.78%	8553	146.02	1	0.01%	2056	24.04%				
Osborne Elementary (213)	5	6.41%	5	6.41%	30	148.37	0	0%	5	16.67%				

		NWEA FALL Spanish Math (K-2) 23-24							NWEA FALL Math (2-5) 23-24		
Sahaal					Overall						
School	LoA	LoAverage Average		HiA	verage	High		# Toolod			
	#	%	#	%	#	%	#	%	# Tested	Avg SS	
Houston ISD	1937	22.65%	1871	21.88%	1735	20.29%	953	11.14%	48022	189.45	
Osborne Elementary (213)	8	26.67%	7	23.33%	6	20%	4	13.33%	155	181.47	

				N	WEA FALL N	/lath (2-5) 23-24				
School					Ov	erall				
School	Not	Assigned	L	-ow	Lo	Average	Α	verage	HiA	verage
	#	%	#	%	#	%	#	%	#	%
Houston ISD	0	0%	14254	29.68%	8706	18.13%	7778	16.2%	8842	18.41%
Osborne Elementary (213)	0	0%	53	34.19%	40	25.81%	34	21.94%	18	11.61%

	NWEA FALL	. Math (2-5) 23-24		NWEA FALL Math (2-5) 23-24 (Screen Reader Compatible)								
School –	0	verall				Overall						
School –		High	# 7 4 - 4	ested Avg SS -	Not Assigned		Low		LoAverage			
	#	%	— # Tested		#	%	#	%	#	%		
Houston ISD	8442	17.58%	434	178.52	0	0%	205	47.24%	78	17.97%		
Osborne Elementary (213)	10	6.45%	3	177.33	0	0%	0	0%	2	66.67%		

		NWEA FALL Ma	th (2-5) 23-2	NWEA FALL Spanish Math (2-5) 23-24 Overall						
School			Ο							
School	Average	F	HiAverage		High	# Tootod	Ave 88	Not Assigned		
	#	%	#	%	#	%	│	Avg SS	#	%
Houston ISD	66	15.21%	52	11.98%	33	7.6%	6627	178.81	0	0%
Osborne Elementary (213)	1	33.33%	0	0%	0	0%	29	168.9	0	0%

				NWEA	FALL Spani	sh Math (2-5) 23	3-24				
					Ονε	erall					
School		Low	Lof	Verage	A	verage	Hi	HiAverage		High	
	#	%	#	%	#	%	#	%	#	%	
Houston ISD	1940	29.27%	1503	22.68%	1411	21.29%	1190	17.96%	583	8.8%	
Osborne Elementary (213)	8	27.59%	6	20.69%	8	27.59%	6	20.69%	1	3.45%	

		N	WEA FALL S	panish Math (2	-5) 23-24 (Screen Read	er Compa	tible)		
School –					Overall					
	# Tested	Ave: 00	Not	Assigned		Low	L	oAverage		Average
	# Tested	Avg SS	#	%	#	%	#	%	#	%
Houston ISD	47	179.72	0	0%	11	23.4%	10	21.28%	15	31.91%
Osborne Elementary (213)	0	0	0	0%	0	0%	0	0%	0	0%

	NWEA F	ALL Spanish Math (2-5) 2	3-24 (Screen Rea	ader Compatible)		NWEA F	FALL Reading (2-5) 23-24						
Cabaal		Ove	rall				Ονε	rall					
School		HiAverage		High	# = = = = = =	A	Not A	ssigned	L	_ow			
	#	%	#	%	─ # Tested	Avg SS	#	%	#	%			
Houston ISD	9	19.15%	2	4.26%	52490	184.56	0	0%	17559	33.45%			
Osborne Elementary (213)	0	0%	0	0%	156	179.9	0	0%	55	35.26%			

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			NWEA	FALL Rea	ading (2-5) 23-24			NWEA FALL Reading (2-5) 23-24	(Screen Reader Compatible)								
Seheel				Ove	erall				Overa	II								
School			LoAverage Average		HiAverage High		ligh	4 Tested	Aug 00									
	#	# %		# %		# %		# %		# %		%	#	%	#	%	# Tested	Avg SS
Houston ISD	8129	15.49%	8348	15.9%	8811	16.79%	9643	18.37%	337	174.5								
Osborne Elementary (213)	26	16.67%	34	21.79%	25	16.03%	16	10.26%	0	0								

			NWE	A FALL Readin	g (2-5) 23-2	4 (Screen Read	er Compat	ible)		
School –					Ove	rall				
	Not	Assigned		Low	L	oAverage		Average	H	liAverage
	#	%	#	%	#	%	#	%	#	%
Houston ISD	0	0%	146	43.32%	63	18.69%	45	13.35%	38	11.28%
Osborne Elementary (213)	0	0%	0	0%	0	0%	0	0%	0	0%

	NWEA FALL Read	ling (2-5) 23-24 (Screen Reader Compatible)		NWEA	FALL	Spanish F	Reading	g (2-5) 23-	24	
School		Overall				Overa	ill 👘			
501001		High	# Tootod	A		Assigned	l	_ow	LoA	verage
	#	%	# Tested	Avg SS	#	%	#	%	#	%
Houston ISD	45	13.35%	13471	181.33	0	0%	2552	18.94%	3013	22.37%
Osborne Elementary (213)	0	0%	29	166.76	0	0%	3	10.34%	10	34.48%

	N		L Spani	sh Readin	g (2-5) 2	23-24	NWEA FALL Spar	24 (Screen Rea	(Screen Reader Compatible)			
School			0	verall				Overall				
School	Av	erage	HiA	verage	H	High		No	t Assigned			
	#	%	#	%	#	%	# Tested	Avg SS	#	%		
Houston ISD	2443	18.14%	2799	20.78%	2664	19.78%	94	183.56	0	0%		
Osborne Elementary (213)	9	31.03%	5	17.24%	2	6.9%	0	0	0	0%		

			N	WEA FALL Spani	sh Reading	(2-5) 23-24 (Scre	en Reader (Compatible)		
School						Overall				
501001		Low		LoAverage		Average	Hi	Average		High
	#	%	#	%	#	%	#	%	#	%
Houston ISD	20	21.28%	9	9.57%	13	13.83%	25	26.6%	27	28.72%
Osborne Elementary (213)	0	0%	0	0%	0	0%	0	0%	0	0%

				NWE	A FALL Scien	ce (2-5) 23-24				
School -					Overa	II				
501001	# Tested	Aug 00	Not	Assigned	l	_ow	LoA	Average	Av	verage
	# Tested	Avg SS	#	%	#	%	#	%	#	%
Houston ISD	53079	186.91	2	0%	16005	30.15%	8752	16.49%	8388	15.8%
Osborne Elementary (213)	155	185.05	0	0%	37	23.87%	37	23.87%	27	17.42%

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	N	WEA FALL S	cience (2-5)	23-24	NWE	EA FALL Science	(2-5) 23-24	(Screen Reade	r Compatible	e)
School		0\	verall				Overa	ll.		
501001	HiA	verage	Н	ligh	# Tested	A	Not	Assigned		Low
	#	%	#	%	# Tested	Avg SS	#	%	#	%
Houston ISD	9016	16.99%	10916	20.57%	449	177.45	0	0%	187	41.65%
Osborne Elementary (213)	32	20.65%	22	14.19%	0	0	0	0%	0	0%

		NWEA I	FALL Scie	ence (2-5) 23-2	4 (Scree	n Reader Com	patible)		23-24 HISD Curr	-24 HISD Current Students		
School				Ove	rall				Overa	all		
SCHOOL	Lo	oAverage		Average HiAverage High								
	#	%	#	%	#	%	#	%	# Tested	Avg RS		
Houston ISD	84	18.71%	60	13.36%	52	11.58%	66	14.7%	183130	1		
Osborne Elementary (213)	0	0%	0	0%	0	0%	0	0%	322	1		

Kindergarten

Ŭ					mCLASS DI	BELS BOY 23-24				
Cabaal					Co	mposite				
School	# T = = 4 = -1	A	Not D	etermined	Well Belo	ow Benchmark	Below	Benchmark	At Be	nchmark
	# Tested	Avg SS	#	%	#	%	#	%	#	%
Houston ISD	10787	303.52	0	0%	4612	42.76%	1711	15.86%	1638	15.18%
Osborne Elementary (213)	39	289.23	0	0%	16	41.03%	14	35.9%	3	7.69%

					mCLASS	DIBELS	BOY 23-24			
School		Compo	site				Lette	er Names - L	.NF	
School	Above	Benchmark	Avg Percentile	# Tested	A	Not D	etermined	Well Belo	ow Benchmark	Below Benchmark
	#	%	#	# Tested	Avg SS	#	%	#	%	#
Houston ISD	2826	26.2%	53	10784	21.46	0	0%	4840	44.88%	1575
Osborne Elementary (213)	6	15.38%	51	39	17	0	0%	20	51.28%	11

School		mCLASS DIBELS BOY 23-24													
			Phonemic Awareness - PSF												
	Below Benchmark	At Be	At Benchmark		Benchmark	Avg Percentile	# Tested	Avg 88	Not D	etermined					
	%	#	%	#	%	#	- # Tested	Avg SS	#	%					
Houston ISD	14.6%	4369	40.51%	0	0%	51	10785	6.48	0	0%					
Osborne Elementary	28.21%	8	20.51%	0	0%	48	39	5.67	0	0%					

School					mCLASS DIBEI	-S BOY 23-24					
			Phonemic Awareness - PSF								
	Below Benchmark	At Be	nchmark	Above	Benchmark	Avg Percentile		A	Not D	etermined	
	%	#	%	# %		#	# Tested	Avg SS	#	%	
(213)											
					mCLASS DIBEI	-S BOY 23-24					
School			Pho	nemic Awa	areness - PSF			Lette	Letter Sounds NWF-CLS		

School												
501001	Well Belo	Well Below Benchmark		Below Benchmark		At Benchmark		Benchmark	Avg Percentile	# Tested		
	#	%	#	%	#	%	#	% #		# Testeu		
Houston ISD	3690	34.21%	2504	23.22%	3003	27.84%	1587	14.71%	45	7173		
Osborne Elementary	10	25.64%	9	23.08%	18	46.15%	2	5.13%	50	30		

(213)

School					mCLASS	DIBELS BOY	23-24					
	Letter Sounds NWF-CLS											
	Avg SS	Not D	etermined	Well Belo	w Benchmark	Below I	Benchmark	At Be	nchmark	Above Benchmark		
		#	%	#	%	#	%	#	%	#		
Houston ISD	21.76	0	0%	5590	77.93%	1263	17.61%	2135	29.76%	1796		
Osborne Elementary (213)	16.13	0	0%	20	66.67%	5	16.67%	11	36.67%	3		

School				mCLASS	DIBELS	BOY 23-24										
	Letter Sounds	Letter Sounds NWF-CLS				Decoding NWF-WRC										
	Above Benchmark	Avg Percentile	# Tootod	Avg SS	Not D	etermined	Well Bel	ow Benchmark	Below Benchmark							
	%	#	- # Tested		#	%	#	%	#	%						
Houston ISD	25.04%	56	7173	1.95	0	0%	0	0%	8951	124.79%						
Osborne Elementary (213)	10%	46	30	0.6	0	0%	0	0%	33	110%						

School					mCLAS	S DIBELS BC	OY 23-24						
			Decod	ing NWF-WRC		Word Reading - WRF							
	At Benchmark		Above Benchmark		Avg Percentile	# Tested	A	Not Determined		Well Below Benchmark			
	#	%	#	%	#	# Tested	Avg SS	#	%	#			
Houston ISD	1833	25.55%	0	0%	23	7161	5.6	0	0%	0			
Osborne Elementary (213)	6	20%	0	0%	17	30	2.4	0	0%	0			

School												
		Word Reading - WRF										
	Well Below Benchmark	Below Benchmark		At Be	At Benchmark		Benchmark	Avg Percentile	# 7 4 - 4			
	%	#	%	#	%	#	%	#	- # Tested	Avg SS		
Houston ISD	0%	7780	108.64%	3004	41.95%	0	0%	36	372	13.21		
Osborne Elementary (213)	0%	27	90%	12	40%	0	0%	33	0	0		

School					mCLASS D	BELS BOY 23-24				
			۷	RAN						
	Well Below Benchmark		Below Benchmark		At or Ab	ove Benchmark	# Tested	A	Well Below Benchma	
	#	%	#	%	#	%	# Tested	Avg SS	#	%
Houston ISD	155	41.67%	78	20.97%	139	37.37%	312	97.91	67	21.47%
Osborne Elementary (213)	0	0%	0	0%	0	0%	0	0	0	0%

Ochool				mCLASS DI	BELS BOY 23-24					
			RAN		Lexile	Indicator L	ator Level			
School	Belov	w Benchmark	At or Ab	ove Benchmark	# Tootod	# Tested	At Risk		Low Risk	
	#	%	#	%	— # Tested	# Tested	#	%	#	%
Houston ISD	33	10.58%	212	67.95%	10787	298	33	11.07%	265	88.93%
Osborne Elementary (213)	0	0%	0	0%	39	0	0	0%	0	0%

Grade 1

					mCLASS DI	BELS BOY 23-24					
Ochool					Со	mposite					
School			Not D	Determined	Well Belo	w Benchmark	Below	Benchmark	At Be	At Benchmark	
	# Tested	Avg SS	#	%	#	%	#	%	#	%	
Houston ISD	11895	332.39	0	0%	5389	45.3%	1664	13.99%	2549	21.43%	
Osborne Elementary (213)	42	314.83	0	0%	27	64.29%	8	19.05%	6	14.29%	

					mCLASS	DIBELS	BOY 23-24			
Ochool		Compo	site				Lette	er Names - L	NF	
School	Above Benchmark		Avg Percentile	# Tootod	A	Not D	etermined	Well Belo	w Benchmark	Below Benchmark
	#	%	#	# Tested	Avg SS	#	%	#	%	#
Houston ISD	2296	19.3%	45	11896	33.19	0	0%	5599	47.07%	1861
Osborne Elementary (213)	1	2.38%	25	42	19.86	0	0%	29	69.05%	8

				l	mCLASS DIBEL	S BOY 23-24				
School			Letter Na	ames - LNF	:		Pho	onemic Awa	reness -	PSF
501001	Below Benchmark	At Be	nchmark	Above	Benchmark	Avg Percentile	# Tested	A	Not D	etermined
	%	#	%	#	%	#	-	Avg SS	#	%
Houston ISD	15.64%	4438	37.31%	0	0%	42	11897	18.51	0	0%
Osborne Elementary (213)	19.05%	5	11.9%	0	0%	24	42	7.98	0	0%

					m	CLASS DIE	BELS BO	r 23-24				
				Letter Names	- LNF				Pho	nemic Aw	areness ·	PSF
School	Below B	Benchmark	At Benc	hmark A	Above B	enchmark	Av	g Percentile			Not D	etermined
		%	#	%	#	%		#	– # Tested	Avg SS	#	%
					m	CLASS DIE	BELS BOY	(23-24				
Oshaal				Phonemi	c Aware	eness - PS	F			Let	ter Sound	s NWF-CLS
School	Well Bel	ow Benchmark	Below	Benchmark	At Be	nchmark	Above	Benchmark	Avg Percent			
	#	%	#	%	#	%	#	%	#		# Tes	sted
Houston ISD	6376	53.59%	2793	23.48%	2246	18.88%	483	4.06%	35		118	95
Osborne Elementary (213)	33	78.57%	5	11.9%	4	9.52%	0	0%	15		42	2
					m	CLASS DIE	BELS BOY	(23-24				
Oskasl					l	Letter Sou	nds NWF	-CLS				
School		Not Determi	ned	Well Below	Benchr	nark	Below	Benchmark	At Benchn	nark	Above B	enchmark

%

53.08%

78.57%

#

1007

0

%

8.47%

0%

#

2430

7

%

20.43%

16.67%

Avg SS

29.91

21.26

Houston ISD

Osborne Elementary

(213)

#

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0%

0%

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6314

33

#

2147

2

				mCLASS	DIBELS	BOY 23-24				
Ochool	Letter Sounds	NWF-CLS				Deco	ding NWF-W	/RC		
School	Above Benchmark	Avg Percentile	# Tootod	A	Not D	etermined	Well Belo	w Benchmark	Below	Benchmark
	%	#	# Tested	Avg SS	#	%	#	%	#	%
Houston ISD	18.05%	43	11895	6.16	0	0%	5362	45.08%	2028	17.05%
Osborne Elementary (213)	4.76%	24	42	2.45	0	0%	24	57.14%	9	21.43%

					mCLAS	S DIBELS BO	Y 23-24			
School			Decodir	g NWF-WRC				Wor	d Reading - V	VRF
501001	At Be	nchmark	Above	Benchmark	Avg Percentile	– # Tested	A	Not E	Determined	Well Below Benchmark
	#	%	#	%	#	# Tested	Avg SS	#	%	#
Houston ISD	2882	24.23%	1626	13.67%	36	11896	14.75	0	0%	5338
Osborne Elementary (213)	9	21.43%	0	0%	24	42	6.17	0	0%	31

					mCLASS I	DIBELS B	OY 23-24			
School			Word	Readin	g - WRF				Reading Accura	acy ORF-Accu
501001	Well Below Benchmark	Below	Benchmark	At Be	nchmark	Above	Benchmark	Avg Percentile	# Tested	A
	%	#	%	#	%	#	%	#	# Tested	Avg SS
Houston ISD	44.87%	1370	11.52%	2251	18.92%	2939	24.71%	47	10326	52.54
Osborne Elementary (213)	73.81%	3	7.14%	6	14.29%	2	4.76%	28	32	32.41

				mC		S BOY 23-24				
School				Rea	ding Accurac	y ORF-Accu				
School	Not D	etermined	Well Belo	w Benchmark	Below	Benchmark	nchmark At Benchmark Abo			
·	#	%	#	%	#	%	#	%	#	%
Houston ISD	0	0%	5782	55.99%	1545	14.96%	4246	41.12%	325	3.15%
Osborne Elementary (213)	0 0% 32 100% 0 0% 9 28.13%							28.13%	1	3.13%

				mCL	ASS DIBELS	BOY 23-24					
School	Reading Accuracy ORF-Accu					Reading F	Fluency - ORF				
501001	Avg Percentile	# T ootool	A		etermined	Well Belo	w Benchmark	Below I	Benchmark	At Benchmark	
	#	# Tested	Avg SS	#	%	#	%	#	%	#	
Houston ISD	50	10326	23.15	0	0%	5331	51.63%	1351	13.08%	2727	
Osborne Elementary (213)	31	32	9.34	0	0%	29	90.63%	3	9.38%	9	

				mCLAS	S DIBELS BO	OY 23-24				
Oshaal		Reading F	luency - ORI	=	Error Rat	e - ORF		Vo	ocabulary	
School	At Benchmark	Above E	enchmark	Avg Percentile	# 7 4 1	A	44 T 41	A	Well Bel	ow Benchmark
	%	#	%	#	# Tested	Avg SS	# Tested	Avg SS	#	%
Houston ISD	26.41%	2489	24.1%	48	10326	7.02	1001	17.18	433	43.26%
Osborne Elementary (213)	28.13%	1	3.13%	29	32	8.69	39	14.97	24	61.54%

				n	CLASS DIBE	LS BOY 23-2	4			
Cohool		V	ocabulary					RAN		
School	Below	Benchmark	At or Ab	ove Benchmark	# Tested	Aug 88	Well Be	low Benchmark	Below	Benchmark
	#	%	#	%	│	Avg SS	#	%	#	%
Houston ISD	165	16.48%	403	40.26%	773	67.23	238	30.79%	129	16.69%
Osborne Elementary (213)	6	15.38%	9	23.08%	34	80.26	16	47.06%	7	20.59%

					mCL	ASS DIBEI	-S BOY 23-24				
School		RAN	Lexile				Sp	elling			
3011001	At or Abov		# Teeted	# Teeted	Ava 88	Well Below Benchmark		Below Benchmark		At or Above Benchmark	
	#	%	# Tested	# Tested	Avg 55	#	%	#	%	#	
Houston ISD	406	52.52%	11898	906	25.6	407	44.92%	91	10.04%	408	
Osborne Elementary (213)	11	32.35%	42	37	16.86	25	67.57%	5	13.51%	7	

	mCLASS DIBELS BOY 23-24											
School	Spelling	Risk Indicator Level										
301001	At or Above Benchmark	# Tested	4	At Risk	Low Risk							
	%	——	#	%	#	%						
Houston ISD	45.03%	846	287	33.92%	559	66.08%						
Osborne Elementary (213)	18.92%	37	21	56.76%	16	43.24%						

Kindergarten

			mCL	ASS Lectura BOY 23	-24								
School –		Composite											
501001	# Tested		Not D	etermined	Well Belo	w Benchmark							
	# Tested	Avg SS	#	%	#	%							
Houston ISD	4366	299.33	0	0%	840	19.24%							
Osborne Elementary (213)	14	300.5	0	0%	2	14.29%							

					I	mCLASS Lectu	ra BOY 23-24					
School				Com	posite			Nombrar letras - FNL				
School	Below	Benchmark	At Be	nchmark	Above	Benchmark	Avg Percentile	# Tested	A	Not Determined		
	#	%	#	%	#	%	#	# Tested	Avg SS	#		
Houston ISD	500	11.45%	1823	41.75%	1203	27.55%	51	4366	15.17	0		
Osborne Elementary (213)	0	0%	8	57.14%	4	28.57%	55	14	13.79	0		

				mCL	ASS Lectura B	OY 23-24								
School		Nombrar letras - FNL												
501001	Not Determined	Well Be	low Benchmark	Below	Benchmark	At Ber	nchmark	Above	Benchmark	Avg Percentile				
	%	#	%	#	%	#	%	#	%	#				
Houston ISD	0%	925	21.19%	467	10.7%	1633	37.4%	1341	30.71%	51				
Osborne Elementary (213)	0%	1	7.14%	2	14.29%	7	50%	4	28.57%	50				

					mCLAS	SS Lectura B	OY 23-24					
School					Nor	nbrar letras ·	- FNL					
501001	Not Determ	ined V	Vell Belo	w Benchmark	Below B	enchmark	At Ben	At Benchmark		Above Benchmark		Percentile
	%		#	%	#	%	#	%	#	%		#
					mCLAS	S Lectura B	OY 23-24					
Cabaal					Concie	ncia fonolog	ica - FSS	;				
School	# Tootod	A	No	t Determined	Well	Below Benc	hmark	Be	low Ben	chmark	At Be	nchmark
	# Tested	Avg SS	#	%	#		%	#		%	#	%
Houston ISD	4366	19.63	0	0%	1600	30	6.65%	902		20.66%	1340	30.69%
Osborne Elementary (213)	14	20.71	0	0%	2	14	4.29%	4	2	28.57%	8	57.14%

					mCLASS	Lectura E	3OY 23-24						
Cabaal	Con	iciencia fond	ologica - FSS		Conciencia fonologica - QQ								
School	Above Benchmark		Avg Percentile	# Teeted		Not De	termined	Well Bel	ow Benchmark	Below Benchmark			
	#	%	#	# Tested	Avg SS	#	%	#	%	#			
Houston ISD	524	12%	53	779	2.46	779	100%	0	0%	0			
Osborne Elementary (213)	0	0%	57	0	0	0	0%	0	0%	0			

		mCLASS Lectura BOY 23-24											
School		С	onciencia f	onologica	- QQ		Sonidos de letras - FSL						
School	Below Benchmark	At Be	enchmark	Above	e Benchmark	Avg Percentile	# Tootod	Av	Not [Determined			
	%	#	%	#	%	#	-	Avg SS	#	%			
Houston ISD	0%	0	0%	0	0%	65	4366	12.05	0	0%			
Osborne Elementary (213)	0%	0	0%	0	0%	0	14	12.86	0	0%			

		mCLASS Lectura BOY 23-24										
School				Sonido	s de let	ras - FSL				Sonidos de letras FSL K-Inici		
School	Well Belo	w Benchmark	Below	Benchmark	At Be	nchmark	Above	Benchmark	Avg Percentile			
	#	%	#	%	#	%	#	%	#	# Tested		
Houston ISD	1248	28.58%	381	8.73%	1784	40.86%	953	21.83%	53	761		
Osborne Elementary (213)	3	21.43%	0	0%	8	57.14%	3	21.43%	59	0		

	mCLASS Lectura BOY 23-24											
Oshaal		Sonidos de le	tras FSL K-In	icio			Decodificacion - LSS					
School	A	Avg Percentile	No Pa	ISS	Pass			A	Not Determined			
	Avg SS	#	#	%	#	%	# Tested	Avg SS	#	%		
Houston ISD	16.14	164	21.55%	597	78.45%	58	4366	3.55	0	0%		
Osborne Elementary (213)	0	0	0%	0	0%	0	14	3.64	0	0%		

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		mCLASS Lectura BOY 23-24										
School				Decoc	lificaci	ion - LSS				Lectura de palabras - FEP		
501001	Well Bel	ow Benchmark	Below	Benchmark	At B	enchmark	Above	Benchmark	Avg Percentile	# Tested		
	#	%	#	%	#	%	#	%	#	# Tested		
Houston ISD	0	0%	2930	67.11%	554	12.69%	882	20.2%	68	1562		
Osborne Elementary (213)	0	0%	6	42.86%	4	28.57%	4	28.57%	72	8		

					mCLASS	Lectura BOY	23-24			
School					Lectura o	le palabras -	FEP			
501001	A.u., 00	Not	Determined	Well Be	low Benchmark	Below B	enchmark	At B	enchmark	Above Benchmark
	Avg SS	#	%	#	%	#	%	#	%	#
Houston ISD	6.04	0	0%	0	0%	3327	213%	302	19.33%	737
Osborne Elementary (213)	5.63	0	0%	0	0%	6	75%	1	12.5%	7

	mCLASS Lectura BOY 23-24											
Ochard	Lectura de pala	bras - FEP	Risk Indicator Level									
School —	Above Benchmark	Avg Percentile		A	t Risk	Low Risk						
	%	#	— # Tested	#	%	#	%					
Houston ISD	47.18%	52	4366	547	12.53%	3819	87.47%					
Osborne Elementary (213)	87.5%	64	14	1	7.14%	13	92.86%					

Grade 1			
		mCLASS Lectur	ra BOY 23-24
School		Compo	site
301001	# Tootod	Aug 89	Not Determined
	# Tested	Avg SS	#
Houston ISD	4744	358.52	0
Osborne Elementary (213)	17	324.41	0

				mCL	ASS Lectura B	OY 23-24	l .			
School					Composite)				
50000	Not Determined	Well Belo	ow Benchmark	Below	Benchmark	At Be	nchmark	Above	Benchmark	Avg Percentile
	%	#	%	#	%	#	%	#	%	#
Houston ISD	0%	2004	42.24%	331	6.98%	1503	31.68%	906	19.1%	48
Osborne Elementary (213)	0%	14	82.35%	1	5.88%	1	5.88%	1	5.88%	24

					mCLASS Le	ctura BOY 23-24				
School					Nombra	r letras - FNL				
501001	# Tootod	Aug 00	Not [Determined	Well Belo	w Benchmark	Below	Benchmark	At Benchmark	
	# Tested	Avg SS	#	%	#	%	#	%	#	%
Houston ISD	4744	27.12	0	0%	1771	37.33%	372	7.84%	1723	36.32%
Osborne Elementary (213)	17	15.88	0	0%	17	100%	0	0%	0	0%

		mCLASS Lectura BOY 23-24													
School					Nomb	rar letras	s - FNL								
50000	# Tested	Aur 00	Not Determ	nined	Well Be	low Ber	chmark	Below	Benchmark	At Ber	ichmark				
	# Tested	Avg SS	#	%	% # % # %										
					mCLASS	Lectura	BOY 23-24								
School	N	ombrar letr	as - FNL		Conciencia fonologica - FSS										
501001	Above Be	nchmark	Avg Percentile	# Tootod	Aug 60	Not Determined		Well Belo	w Benchmark	Below Benchmark					
	#	%	#	# Tested	Avg SS	#	%	#	%		#				
Houston ISD	878	18.51%	48	4744	28.05	0	0%	1951	41.13%	6	09				
Osborne Elementary (213)	0	0%	22	17	0.29	0	0%	17	100%		D				

	mCLASS Lectura BOY 23-24												
Cabaal		Co	onciencia fo	onologica	- FSS		Cor	nciencia for	nologica -	QQ			
School	Below Benchmark	At Benchmark		Above	e Benchmark	Avg Percentile	# Tootod	A	Not Determined				
	%	#	%	# %		#	# Tested	Avg SS	#	%			
Houston ISD	12.84%	1660	34.99%	524	11.05%	50	702	2.12	702	100%			
Osborne Elementary (213)	0%	0	0%	0	0%	7	0	0	0	0%			

		mCLASS Lectura BOY 23-24												
Cahaal				Concienc	ia fond	ologica - Q	ว			Sonidos de letras - FSL				
School -	Well Bel	ow Benchmark	Below Benchmark		At Be	At Benchmark		Benchmark	Avg Percentile	# T ootod				
	#	%	#	%	#	%	#	%	#	# Tested				
Houston ISD	0	0%	0	0%	0	0%	0	0%	68	4744				
Osborne Elementary (213)	0	0%	0	0%	0	0%	0	0%	0	17				

		mCLASS Lectura BOY 23-24												
School		Sonidos de letras - FSL												
501001		Not I	Determined	Well Belo	w Benchmark	Below	Benchmark	At Be	nchmark	Above Benchmark				
	Avg SS	#	%	#	%	#	%	#	%	#				
Houston ISD	23.31	0	0%	2114	44.56%	547	11.53%	1482	31.24%	601				
Osborne Elementary (213)	11.88	0	0%	15	88.24%	2	11.76%	0	0%	0				

		mCLASS Lectura BOY 23-24												
Cabaal	Sonidos de le	tras - FSL		So	nidos de letras FS	L K-Inicio	D			Decodificacion - LSS				
School	Above Benchmark	Avg Percentile	# T 4 - 4	A	Avg Percentile	No Pa	ISS	Pass		# =				
	% #		# Tested	Avg SS	#	#	%	% # %		# Tested				
Houston ISD	12.67%	49	477	18.75	151	31.66%	326	68.34%	61	4744				
Osborne Elementary (213)	0%	23	0	0	0	0%	0	0%	0	17				

					mCLASS	Lectura BO	Y 23-24			
Cabaal					Decod	ificacion - L	SS			
School	A	Not [Determined	Well Belo	ow Benchmark	Below	Benchmark	At Be	nchmark	Above Benchmark
	Avg SS	#	%	#	%	#	%	#	%	#
Houston ISD	16.64	0	0%	2086	43.97%	299	6.3%	1448	30.52%	911
Osborne Elementary (213)	5.94	0	0%	14	82.35%	1	5.88%	2	11.76%	0

		mCLASS Lectura BOY 23-24												
School	Decodificaci	ion - LSS		Lectura de palabras - FEP										
501001	Above Benchmark	Avg Percentile	# Tested	Avg SS	Not D	etermined	Well Belo	w Benchmark	Below Benchmark					
	%	#	# Tested	Avg 33	#	%	#	%	#	%				
Houston ISD	19.2%	50	4744	12.81	0	0%	2093	44.12%	234	4.93%				
Osborne Elementary (213)	0%	31	17	4.41	0	0%	14	82.35%	0	0%				

		mCLASS Lectura BOY 23-24													
School		I	_ectura de	palabras - FE	ΞP		a - FLO								
School	At Be	nchmark	Above	Benchmark	Avg Percentile	# Tootod	A	Not D	etermined	Well Below Benchmark					
	#	%	#	%	#	# Tested	Avg SS	#	%	#					
Houston ISD	1367	28.82%	1050	22.13%	51	2600	26.86	0	0%	2369					
Osborne Elementary (213)	2	11.76%	1	5.88%	36	3	49.33	0	0%	14					

School	mCLASS Lectura BOY 23-24												
			Fluidez e	n la le	ctura - FL	0			Precision en la lectura FLO-Prec				
	Well Below Benchmark	mark Below Benchmark		At Be	nchmark	Above	Benchmark	Avg Percentile					
	%	#	%	#	%	#	%	#	# Tested	Avg SS			
Houston ISD	91.12%	127	4.88%	1102	42.38%	1146	44.08%	49	2600	82.56			
Osborne Elementary (213)	466.67%	0	0%	1	33.33%	2	66.67%	76	3	94.67			

		mCLASS Lectura BOY 23-24 Precision en la lectura FLO-Prec								
School -										
SCHOOL	Not D	etermined	Well Bel	low Benchmark	Below Benchmark		At Benchmark		Above Benchmark	
-	#	%	#	%	#	%	#	%	#	%
ouston ISD	0	0%	2312	88.92%	171	6.58%	2261	86.96%	0	0%
Osborne Elementary 213)	0	0%	14	466.67%	0	0%	3	100%	0	0%

	mCLASS Lectura BOY 23-24									
	Precision en la lectura FLO-Prec	Comprension basica - CP								
School	Avg Percentile # Tested Avg SS		Aug 60	Not Determined Well Below Benchmark			Below Benchmark		At Benchmark	
	#	# Tested	Avg SS	#	%	#	%	#	%	#
Houston ISD	52	547	0.87	547	100%	0	0%	0	0%	0
Osborne Elementary (213)	67	0	0	0	0%	0	0%	0	0%	0

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	mCLASS Lectura BOY 23-24									
	Comprension basica - CP				Correct Responses - CP		Incorrect Responses - CP		Risk Indicator Level	
School	At Benchmark	Above	Benchmark	Avg Percentile	# T = = 4 = -1		# Tested	d Avg RS	# Tested	At Risk
	%	#	%	#	# Tested	Avg RS				#
Houston ISD	0%	0	0%	72	547	4.2	547	11.48	4744	1335
Osborne Elementary (213)	0%	0	0%	0	0	0	0	0	17	14
	mCLASS Lectura BOY 23-24									
School	Risk Indicator Level									
School		At	Risk				Low Risk			
			%		#			%		
Houston ISD		28.	14%		3409)		71.86	%	
Osborne Elementary		82.3	35%		3			17.65	5%	

(213)

Incident Management

•	Incident Co	ounts by Behavior		Date Range Prior School Year V 8/22/2022 to	5/31/2023
				Incident Element Behavior	× ×
	1	04 - Marihuana or Other Controlled Substance^	1	14 - Prohibited Weapons^	
	1	GG21 - BB/air/pellet gun/rifle; stun gun			

STAAR 2-Year Comparison Performance Results by Subject *Source: A4E (8/15/23)

School Name	School ID	Year	Subject	# of Students	Did Not Meet (% of Students)	Approaches (% of Students)	Meets (% of Students)	Masters (% of Students)
Osborne Elementary	213	2021-2022	Math	106	24%	76%	37%	15%
Osborne Elementary	213	2021-2022	Reading	106	19%	81%	48%	20%
Osborne Elementary	213	2021-2022	Science	33	12%	88%	39%	27%
Osborne Elementary	213	2022-2023	Math	118	42%	58%	25%	6%
Osborne Elementary	213	2022-2023	Reading	118	36%	64%	21%	3%
Osborne Elementary	213	2022-2023	Science	41	29%	71%	29%	7%



Osborne Elementary

Grades 3-5 Spring 2023



Report created by Panorama Education





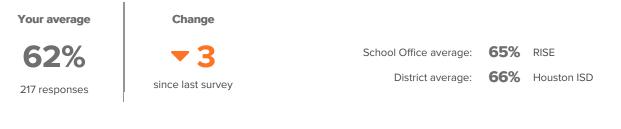
Summary

Topic Description	Results	Compa	rison
Classroom Climate Perceptions of the overall social and learning climate of the classroom.	62% • 3 since last survey	65% 66%	RISE Houston ISD
Classroom Rigorous Expectations How much students feel that a specific teacher holds them to high expectations around effort, understanding, persistence, and performance in class.	69% 0 since last survey	71% 71%	RISE Houston ISD
Classroom Teacher-Student Relationships How strong the social connection is between teachers and students within and beyond the classroom.	64% 0 since last survey	71% 72%	RISE Houston ISD
Pedagogical Effectiveness Perceptions of the quality of teaching and amount of learning students experience from a particular teacher.	73% 1 since last survey	77% 77%	RISE Houston ISD

217 responses

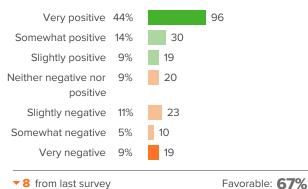


Classroom Climate

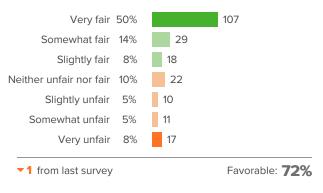


How did people respond?

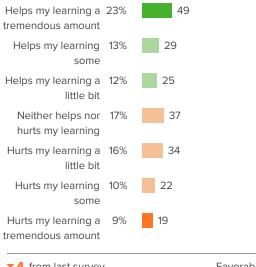
Q.1: How positive or negative is the energy of this class?



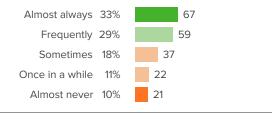
Q.2: How fair or unfair are the rules in this class?



Q.3: In this class, how much does the behavior of other students hurt or help your learning?



Q.4: How often does your teacher seem excited to be teaching your class?



▲ 2 from last survey

Favorable: 61%

4 from last survey

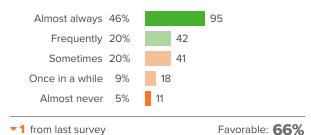
Favorable: 48%



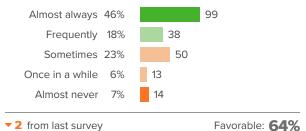
Classroom Rigorous Expectations



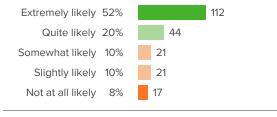
Q.1: How often does this teacher take time to make sure you understand the material?



Q.2: How often does this teacher make you explain your answers?



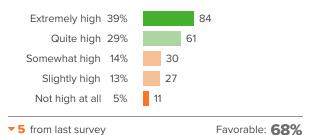
Q.3: When you feel like giving up, how likely is it that this teacher will make you keep trying?



2 from last survey

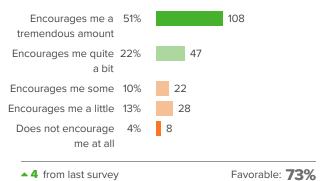
Favorable: 73%

Q.4: Overall, how high are this teacher's expectations of you?





Q.5: How much does this teacher encourage you to do your best?

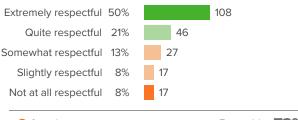




Classroom Teacher-Student Relationships



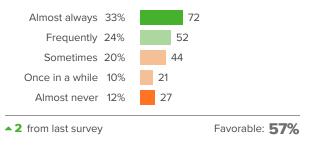
Q.1: How respectful is this teacher towards you?



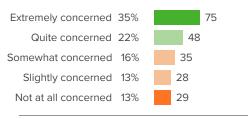
3 from last survey

Favorable: **72%**

Q.2: When your teacher asks, "How are you?", how often do you feel that your teacher really wants to know your answer?



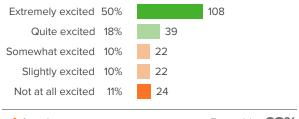
Q.3: If you walked into class upset, how concerned would your teacher be?



▲ 0 from last survey

Favorable: 57%

Q.4: How excited would you be to have this teacher again?



1 from last survey

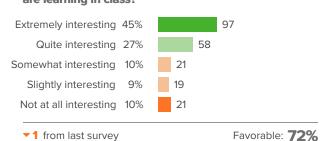
Favorable: 68%



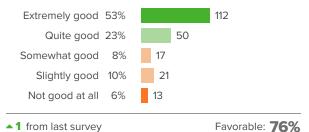
Pedagogical Effectiveness



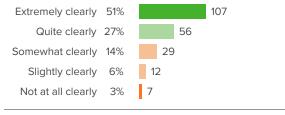
Q.1: How interesting does this teacher make what you are learning in class?



Q.2: During class, how good is this teacher at making sure students do not get out of control?



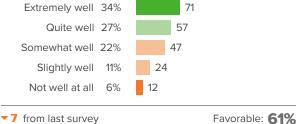
Q.3: How clearly does this teacher present the information that you need to learn?



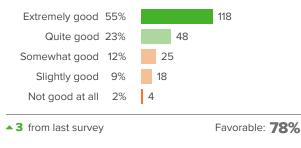
3 from last survey

Favorable: **77%**

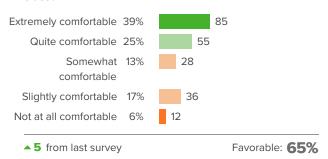
Q.4: How well can this teacher tell whether or not you understand a topic?



Q.5: How good is this teacher at teaching in the way that you learn best?

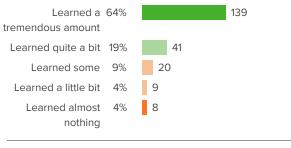


Q.6: How comfortable are you asking this teacher questions about what you are learning in his/her class?





Q.7: How much have you learned from this teacher?



from last survey

Favorable: 83%

teacher



How did people respond? Q1: How often do you have class with this teacher? Every day 62% 134 A few days each week 17% 36 One day each week 22% 47 I do not have this 0



Dr. Fola Dimandja, Principal Kershunda Moore-Shelby, Assistant Principal Tina Tillmon, Assistant Principal



SDMC Meeting Minutes

September 26, 2023 4:00pm – 5:00pm Via TEAMS

Members Present:

- Ms. Govea
- Ms. Lemon
- Ms. Morales
- Mr. Wilson
- Ms. Perla Rangel
- 🌺 Ms. Kelly
- Ms. Hollie
- Mr. Turknett

Agenda:

- LEAD PowerPoint for Principal Evaluation
- Questions/Concerns
- Closing

Minutes:

LEAD PowerPoint for Principal Evaluation

Dr. D opened with the purpose behind Leader Effectiveness. There are four effectiveness areas and congruence measures, support growth, and the development of principals. Dr. D explained the area of the principal evaluation.

- Quality of Instruction (30%)
- Action Plan (15%)
- Student Achievement (35%)
- Special Education (20%)

The schedule of walkthroughs was also presented.

Questions/Concerns:

Mrs. Hollie posed the question of if the district curriculum is aligned adequately across, how can we assess effectively?

Closing:

SDMC members used a link provided by Dr. D and completed the district survey.



800 Ringold Street Houston, TX 77088



Dr. Fola Dimandja, Principal Kershunda Moore-Shelby, Assistant Principal Tina Tillmon, Assistant Principal

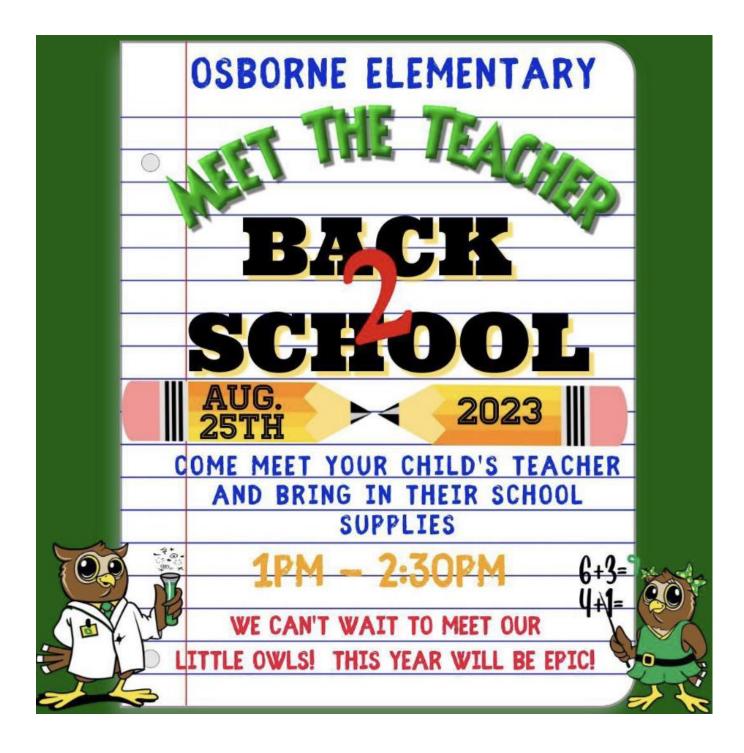


SDMC Agenda

September 26, 2023

4:15pm

- LEAD-PowerPoint
- Questions/Concerns
- Closing



Happy Grandparents Day



You are invited to join us for Grandparents Day at Osborne Elementary. You are welcome to bring your own lunch or you can purchase a school lunch for \$5.

A copy of the lunch schedule is attached to this paper. *Please note that there will no combined lunches for siblings with different lunch times.*

> When: September 7, 2023 Time: 10:15 AM to 12:45 PM

If you would like to submit a photo of your grandchild and you to be displayed at the luncheon, please email it to: smwhite@cis-houston.org

Grandparents Luncheon – **SIGN IN**

Grade Rell

9/17/23 Grand grent lindeon

DA TE/FECHA -	PRINT NAME/NOMBRE	STUDENT NAME	TIME / HORA	PURPOSE OF VISIT
Prek	FELicia Singletary	Khye Mcutche	on kinol	Junch
Prek	Elnova Kays Byro	Sincere Kap	10:02	hunch
Brek	Stephanie Ballex	Kyng Garvett	10:11	L
	Doris Bailey	Kyus Carrett	p:u	c (
	David Dixon	King Garrett	iv : u	C T
Prik	Ruby Spiller	white	10:11	
Prek	Dulce m. Vega chavez	Eduardo Ryoukga	10:11	lonch
Prel	Zpleyma Vega Chavez	Carlos Carcialogo	(0:(2	lunch.
Prek	Ulekie WAlker	Desmonel Anderson	10:14	(1
Prek	Judy Honter	DesmondAn	derson "	([
Prel	Fronte Anter	Desmond A	ndeisny	11
prell	HEFEMYS GONCIA	Scarlett villarreal.	10:15	11
grek.	Jahicha Risece	Connor lase	10:15	((
Rrak	JosefA Hernandoz	Aalhia Akrandes	•	lunch

Grandparents Luncheon – SIGN IN

¹ 2023-2024

Grandprent Conclean

DATE/FECHA	PRINT NAME/NOMBRE	STUDENT NAME	TIME / HORA	PURPOSE OF VISIT
Pick	Savah Marris	Triplets, Recurin	:	(
Prek	Ruhr Aurris	Triplets Deterio	t .	
Prek	HARLES BRODIE	JADA B	:	
Jek	Myesha Davis	Payton Maxi	vell:	$\bigcup_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i$
Prek	nich Davis	frince may	well	\mathcal{C}
Rek	Earl Topping	Brooklynn Topping		الم المحمد ا محمد المحمد ال
Prek	Sherry Williams	Aiden Myors-TheiNer	2 :	L(
prek	Thouda Vaughns	KaudenLee	•	ί,
Prek	Jean. Garcia	Aalhia Arneros		(
prot 3	Boverly Jiles	Jayob Brickly		(1
RK	Grolyn Smithers	Ke' Monyeq Smithe	ns i:	(4
817/23	Ashler Castillo	Orliena	10:35	P-K. III
8/7/23	Ma. Teresa Quick	Arranna Bouillo	:	((
8/7/23	Carlos Vicente Lineres	Divlan Bartolo	10 :35	

Grandparents Luncheon – SIGN IN

Gradele

DATE/FECHA	PRINT NAME/NOMBRE	STUDENT NAME	TIME / HORA	PURPOSE OF VISIT
08/07/202	3 Mirera Torres	Arantza Castro	10:30	157
	Edgar castro	Arantza castro	10:30	1 st
	Judith Escolonl	Dilciomolius	10:30	1
1	Sarah Puente	Juliette Puente	10:30	1 st
87-25	Patricia Castaneda	Juliette Puente	10:30	1 st en altraite
	Stephanie Hodges	Hakeen Thomas	11:30	1
9-7-23 -	Irma Anastacio	Abril Guadawiama	10:30	1
	A A A A A A A A A A A A A A A A A A A	Amairany Androd		101 b
9-7-23		Mateo Rodrguez		1°
	Vindiana Awarez	Glong Rochguez		3°
9-7-23	BRENDA TONES	LOGAN JONES	•	K
	Keusha Scott	Aubree Hicks		Hinder
	EVe Hollowax	Terriang Ros	:	4th
1	Charles Porryuez	Awthony Rosiere	,11:15	GRANDPA

Grandparents Luncheon – SIGN IN

DATE/FECHA	PRINT NAME/NOMBRE	STUDENT NAME	TIME / HORA	PURPOSE OF VISIT
	Brendy Vicente	Dylan Bartolo	:	1st grade
	Stefanyx Garcia	Christophervilland	:	Zst.
]	Yen: Rivera	Altson S.	e de la companya de la compa	and
	Julio Servellon	Alison S.	•	2 51
	JACQUELYN AllEN	MALAYEKA MC DONALD		2NQ
	RENNETH WOLKER	SEVEN WAILTON		2NQ Zma
	Ristrici's funtes	Vidadoron		2 grd.
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Grandparents Luncheon – SIGN IN

DATE/FECHA	PRINT NAME/NOMBRE	STUDENT NAME	TIME / HORA	PURPOSE OF VISIT
	Reservi Thomas	Jaide Thomas	10:46	2
	Dayannie Juneos	Alex Soto	10 PR	K
÷	Andrea O Porier	Javen OBries		K
	Davill Armstron	ghee Angel And		K
	Bonaie Armistra			K-
	JOHN KEMP	ncleak		
		$\longrightarrow r$	10:55	٦Ę
	that Galvan	Eva Galvan	10:55	ytri
	Laura Galyan	Arianna & Rogelio	10:55	2nd & 3rd
	LYNN MENZER	RANDY ARYDER MENE		K
	Tamika Pipkin	Zachariahance	•	4th Grade, Grandma
	Latashr Davs	Abree Hick-	11:00	Hothe I'K.
	ARACELI ALVARE	HEIDY GARCIA	11:13	
9	Yolande Rodrig m	Ferrando Rodvigon	11:15	Geodpartents Day

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Grandparents Luncheon – SIGN IN

DATE/FECHA	PRINT NAME/NOMBRE	STUDENT NAME	TIME / HORA	PURPOSE OF VISIT
9/7/23	Anthony Rodigez	Antheny + Fernando	11:17	Grandparent day
9/7/23	Fernando Rodinquez	Anthony y Ternando	11 :17	Grandparent day
9723	Krig in Percoal		11 2	Grappin day
	Zenella Bedrick	Zach	An :	Crevery 4th
	EVE Hollowby	Jacob Pulling		5th and a
	LEONARD HAWKLIGA	Jospill Blylock		and
9/7/2022	Brenda Huberr	Jamari Smith	2010:09	214
	Kennehzpoatoa	VEda diron.		296
	Milesha Davis	Prince Mara	le	2401
	Kich Davis	Prince M	fwell	ard
	Ella J&CKSON	JU hanna Jekson	•	znd
	Betty A. Jad son	Shanne Siekon) :	and
	Tab the Kys	Chyztan Chiffs		Znd
			:	

Grandparents Luncheon – SIGN IN

2023-2024

DATE/FECHA	PRINT NAME/NOMBRE	STUDENT NAME	TIME / HORA	PURPOSE OF VISIT
	Jolmi Ouwang	leg Tinco	10 · 11	
	Josselin Ordone	20ad Romero	0: UL	
	Ulckie Walker	Sydney Elan	:	4th
	TishaFLint	Jakelyn Flint	•	151
	Felicia Smaletrung	Kheze hy M. Cuitch	pon 10:46	lanch
	Silvia Williams	Joseph Gasper	10:05	Lunch
	Chandria Ware	A'Yanahlidada	10:55	Junch
	Marita Dominguez	Emmanuelaminupa	10:55	Linch Kintugesberg
	LEADY VOULS	Cerdell Williom	a sa tangan basa p	Ath
	Soma Zelof	Ellir		15
	Lizeth Castillo	Danyan	•	K
	Maria Castillo	Damian		K
	Avely Acosta	Axel Sanchez	11:00	4
	Dubro Lee	Karter Phillips	:	H

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Grandparents Luncheon – SIGN IN

2023-2024

DATE/FECHA	PRINT NAME/NOMBRE	STUDENT NAME	TIME / HORA	PURPOSE OF VISIT
· · · · · · · · · · · · · · · · · · ·	Tirza Mitchell	Cali Hunit	:	
	Tirza Mitchell	Carli Hunt	:	
	Chanto'Brown	Lyndon Broater		
ý	Michael Brain	Lyndon Braxton		
	Bridgett Othins	JAL YSILA Balland		
	Ramonia Victoria	Terening Corpu		
	Keyata Ribers	Zach Woodworth		4th Grade
	George Wells	A strategiest set and the set of the set		3 Grade
		AIAIA MANUE		5-Grade
	Tanisha White	SusticeWhite		3 Grade
	Ronde Robinson	Jacoby Hanitton		Brd Elrade
	T			
			•	

Grandparents Luncheon – SIGN IN

2023-2024

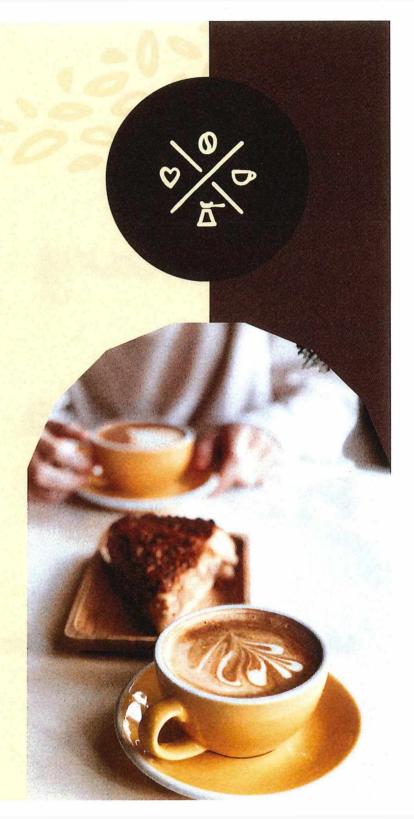
Grade

DATE/FECHA	PRINT NAME/NOMBRE	STUDENT NAME	TIME / HORA	PURPOSE OF VISIT
81723	Christine Carrier	Marcicelli Savala	10:29	754
8/1/23	Christine Carrier	MANTHONY QUINTANA	10:29	3100
817/23	Roberto Montano	Roberto Montano	10:31	K.
8/7/23	Clevilla Orellana		10:36	43
8/7/23	Maria Ortiz	Jereaniah Moran	and the second	Irst
87.23	tangelarMen	Amane Alla		YM
8-7-23	TaydaAlle	Ava Ma		\sim
	Domald Pryck	BTEBNNA BONN	a :	ISTAMOL
	Vonkyiah Charoller	Derme Chandle		2\$st
	Vonkyrich Chundler	Jia Chardler		[S]
	Tina Morgank	Ja C.	:	1
	Tina Morgan	Jonne C.		2
8.7:23	Fabriolafrese	Corfer Reest		
	Jamie Joes	Logan Johos	:	K

Osborne Elementary

Coffee with the Principal

Tuesday, Sept. 26th 9:00 a.m. -9:45 a.m.



Coffee with the Principal

÷.,

September 26, 2023

Name of Parent	TIME IN	Signature
Debra Johnson	9:00	Nebra Johnson
Sarah Ruente	9:10	Sah hunt
Fani Lamirez	9:20	Station 1 2
Vonkingthe Chandler	9:25/	

School Name Osbrone Elementer Sign In Sheet Date 10/26/23 Time 8:159m Day 2

Name	Role – Principal, teacher, parents, etc.	Signature
Anna Tackson	eacher	Anak
Presetu. Thomas	Pargets	11 nightoman
Delisit Cone	CLORY	Ref.
CherylWilliams	DYAD	allerfloilleans
Isaac Neyra	Music Teacher	776
Edward Lewis, Dr.	Physical Education	Edward Fur My
St. Manma Mare	CIS-Nouston	JUS >
Tabitha Maryles	Parent	1/10
Maxpe Anthonz	comminity	Mag
i		

Osborne Elementary School Sign In Sheet 10/25/23 4:15 pm Day 1

Name	Role – Principal, teacher,	Signature
	parents, community member	1 Annual Contraction
	etc.	and the second second
herra Dell	Hachen	All Composition
Mour Reconce	Dearly,	
Visconie 19 - Allory	Port -	The month and
Vience Mochara	Treasure Day	2 pages
Roovel Kelly	Teachart	Contraction of the second seco
Could a chand	1 December 1	
Francis J. C. Manuller	A second	
Diany Shupara	Community	Shipaid
	Parent	and a support of the second
Ría Banendir	Production of the	
	the state of the state	Manager and Andrews
Trezze Mitchill	The factor of the state of the	THE KEY
Marka Perry	Ste business pertner	Aleste Kenn
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	Parent	
Ría Banendir	Production of the	
	the state of the state	Management and Andrews
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Marka Perry	Ste business pertner	Aleste Kenn
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Campus Needs Analysis Agenda Campus: Osborne Elementary Date: 10/26/23 Time: 8:15 am

I.	Introduction	5 minutes			
	Dr. Dimandja				
II.	Campus SWOT Analysis	35 minutes			
-	Strengths: The school is thriving areas are Reading and Science.				
Weakı	Weaknesses: The stagnant areas will be Math and Attendance.				
Oppor	Opportunities: Areas that need help developing will be Behavior.				
Threats: Areas that can ruin everything will mostly be Attendance.					
III.	Questions	20 minutes			

Dr. Dimandja

IV. Notes Section

The meeting began at 8:15 am prompt and Dr. Dimandja welcomed staff, parents, and a business owner to the Campus Needs Analysis (CAN) Meeting.

Dr. Dimandja began introduced the CAN by providing copies of the recent MAP NWEA data for attendees to review. She also walked them through the data and called on several attendees to identify low and high areas. After reviewing data, Dr. Dimandja initiated the discussion on the campus' strengths, weaknesses, opportunities, and threats.



According to attendees, the school's thriving areas include 2nd Grade Science, achieving a 43% success rate, Bilingual Reading, also at 46%, 5th grade Science at 67%, 5th grade reading at 52%, and Kindergarten Math at 51%. However, the school is facing stagnation in the Reading department. Furthermore, the focus areas that require development are 1st Grade Math and 5th Grade Math. It is essential to address the lack of parent involvement and engagement, as it poses a significant threat to both student academic progress and social integration.

During this meeting, we discussed several key topics:

1. Attendance: Approximately 18 students have accumulated 10 or more days of absence, and 54 students have been absent for around 5 days without valid excuses. Ms. Lane has been actively involved in investigating potential solutions, including addressing transportation issues. Our primary challenge is with attendance on Fridays and Mondays.

2. Parent Involvement: We are exploring ways to increase parent engagement and determine the resources parents may need to support their children's education. We are also interested in identifying areas where parents can contribute to addressing our challenges.

3. Behavior: Our behavior incidences have decreased especially at the primary level. This is because Ms. White and Mr. Wilson are supporting students with SEL so they can have some time to regulate their behavior.



Campus Needs Analysis Agenda Campus: Osborne Elementary Date: 10/25/23 Time: 4:15 pm

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Streng	gths:				
Weak	nesses:				
Oppor	Opportunities				
Threa	ts				
III.	Questions	20 minutes			
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Some Parents asked about how to gain insight into student learning so they can provide support at home. In answering this question, one of the teachers explained that parent have the opportunity to gain insight into the teaching methods employed in our school, which can be used to support their children's learning at home.

In addition, attendees discussed how parents could be more engaged and involved in the school. Dr. Dimandja and the Community In School staff member noted that the objective is to encourage parents to engage in conversations with staff, allowing us to collaboratively strategize effective learning plans for our students. Some of the parents also discussed facilitating communication through mass emails that include both parents and staff, providing a platform for a collective understanding of what's required from all parties. A parent mentioned that she would like to facilitate planning a Bake Sale and an End-of-the-Year Luncheon to foster interaction. Parents and community members will also collaborate with the school to encourage Osborne Graduates to participate and contribute to the development of our children. A community member suggested that parents reach out to Tasha Jackson for potential assistance from the city. Finally, parents asked for logins so they can access student work and teachers mentioned they will distribute login information for all to join.