Campus Improvement Plan 2024 - 2025





Barkley Ruiz Elemetary

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Board of Trustees



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VISION

Our primary purpose of improving lives through a quality education is driven by an unrelenting determination to graduate all our students and prepare them for success in higher education. Our ideology is reflected in our fundamental beliefs, commitments, and core values that guide us in our daily practices.

MISSION

To transform SAISD into a national model urban school district where every child graduates and is educated so that he or she is prepared to be a contributing member of the community.

CORE VALUES

Student Centered High Expectations Commitment Passion Integrity Respect Teamwork

CORE BELIEFS

Every student can learn and achieve at high levels. We are responsible for the education and safety of every student. We are responsible for the efficient and effective operation of the school system. Everyone should be treated with respect. People support what they help create.

SAISD 5 Year Board Goals

Improve Reading and Writing Outcomes for all Students - We will increase the percentage of all students who are Meets grade level in reading across all grades from 35% in August 2022, to 50% in August 2027.

Improve Math Outcomes for Black Students - We will increase the percentage of Black students who are Meets grade level in math across all grades from 16% in August 2022, to 50% in August 2027.

Improve College Readiness for Students with Disabilities - We will increase the percentage of students with IEPs receiving instruction and services in the general education setting who meet the TSI College-Ready Standard in reading and math from 4% in August 2022, to 30% in August 2027.

Improve Social Emotional Readiness in all Students - We will increase by 25% the percentage of all students who meet the "to be determined" SAISD Standard for Social Emotional Readiness from the August 2024 baseline, to baseline +25% in August 2027.

SAISD 2024-2025 Board Goals

Improve Reading and Writing Outcomes for all Students - We will increase the percentage of all students who are Meets grade level in reading across all grades from _____ in August 2024, to ____ in August 2025.

Improve Math Outcomes for Black Students - We will increase the percentage of Black students who are Meets grade level in math across all grades from _____ in August 2024, to ____ in August 2025.

Improve College Readiness for Students with Disabilities - We will increase the percentage of students with IEPs receiving instruction and services in the general education setting who meet the TSI College-Ready Standard in reading and math from _____ in August 2024, to ____ in August 2025.

Improve Social Emotional Readiness in all Students - We will increase by 25% the percentage of all students who meet the "to be determined" SAISD Standard for Social Emotional Readiness from the August 2024 baseline, to baseline +25% in August 2027.

SAISD 2024-2025 Campus Goals

Improve Reading and Writing Outcomes for all Students - We will increase the percentage of all students who are Meets grade level in reading across all grades from _____ in August 2024, to ____ in August 2025.

Improve Math Outcomes for Black Students - We will increase the percentage of Black students who are Meets grade level in math across all grades from _____ in August 2024, to ____ in August 2025.

Improve College Readiness for Students with Disabilities - We will increase the percentage of students with IEPs receiving instruction and services in the general education setting who meet the TSI College-Ready Standard in reading and math from _____ in 2024, to ____ in August 2025.

Improve Social Emotional Readiness in all Students - We will increase by 25% the percentage of all students who meet the "to be determined" SAISD Standard for Social Emotional Readiness from the August 2024 baseline, to baseline +25% in August 2027.

ESSA Title I Compliance - 1.1 Comprehensive Needs Assessment Process

The Campus Advisory Council (CAC) periodically meets to conduct a Comprehensive Needs Assessment, review and revise the improvement plan, and monitor the implementation of the plan. The CAC during the Comprehensive Needs Assessment takes into account information on academic achievement of children in relation to the

| CNA Meeting Dates | Meeting Topics and Actions |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Meeting #1 | 24-25 Campus Data Analysis of Multiple Measures |
| | Problem Statements for Math |
| April 30, 2024 | Create new goals and tighten prior goals |
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| Meeting #2 | 24-25 Campus Data Analysis of Multiple Measures |
| | Problem Statements for Reading |
| May 8, 2024 | Create new goals and tighten prior goals |
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| How was the CIP summativ | ve evaluation from the previous year used to determine effectiveness and inform decisions for the current year? |
| | (IP) from the previous year was thoroughly evaluated to determine its effectiveness and to inform decisions for the current year. Here's a summary of the process and findings: |

Evaluation Process

Comprehensive Needs Assessment: The Campus Advisory Committee conducted a detailed review of the previous year's CIP, focusing on key areas such as student learning, demographics, perceptions, and processes. Quarterly Reviews: Throughout the year, quarterly formative reviews were conducted to monitor the progress of implemented strategies. These reviews provided ongoing feedback and allowed for adjustments as needed. Summative Evaluation: At the end of the year, a summative evaluation was performed to assess the overall impact of the CIP. This included analyzing data on student performance, attendance, and other relevant metrics. Key Findings

Student Performance: The evaluation revealed improvements in student performance in targeted areas, such as reading and math. However, some goals were not fully met, indicating areas needing further attention.

<u>Program Effectiveness:</u> Certain programs and strategies were identified as highly effective, while others showed limited impact. This helped in deciding which initiatives to continue, modify, or discontinue.

Stategood and the CIP's effectiveness: The qualitative data provided valuable insights into the strengths and weakness.

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The qualitative data provided valuable insights into the strengths and weakness.

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Stakeholder Feedback: Feedback from teachers, students, and parents was collected to gauge perceptions of the CIP's effectiveness. This qualitative data provided valuable insights into the strengths and weaknesses of the plan.

Informing Current Year Decisions

Refinement of Goals: Based on the evaluation, goals for the current year were refined to be more specific and achievable. This included setting clearer benchmarks and timelines. Resource Allocation: Resources were reallocated to support the most effective programs and address identified gaps. This ensured that funding and efforts were directed towards areas with the highest potential for improvement.

Professional Development: Training and professional development for staff were tailored to address the areas where the previous year's CIP showed weaknesses. This aimed to equip teachers with the skills needed to implement new strategies effectively.

By systematically evaluating the previous year's CIP, the school was able to make informed decisions that are expected to enhance the effectiveness of the current year's improvement plan

ESSA Title I Compliance - 1.1 Comprehensive Needs Assessment Process - Data Sources

For each of the multiple measure, place an "X" in the cell next to a source if you used it during the data analysis phase. See Page 11 in the manual for more information.

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| At-Risk Rates (Branching Minds) | х | Student Graduation/Promotion Rate | | Bilingual Service Records | | Anecdotal data from programs | |
| STAAR Domain 3 Data | | GT Service Records | х | Classroom Observation Data | х | EOY Assessment Data | х |
| Special Education Service Records | | PEIMS Standard Reports | | CTE Enrollment | | Anecdotal data from T-TESS | |
| Student Attendance Records | х | Teacher Attendance Records | х | Other (Indicate to the Right) | | | |
| | | Stu | ident | Learning | | | |
| STAAR/EOC Results | Х | Local Benchmark Results | | State Interim Results | х | MAP Data | Х |
| CIRCLE Data | Х | CBA and Local Formative Results | х | PSAT/SAT/ACT/TCSI scores | | IB/DC/AP Scores | |
| Branching Minds Interventions | х | Student Retention Rates | | CTE Enrollment | | Semester Exam | |
| Other (Indicate to the Right) | | Quarterly Averages | | Other (Indicate to the Right) | | | |
| | | Proces | ses a | and Programs | | | |
| Observational Data | х | Sign-Ins / Minutes | x | Calendar of Events | x | RDA (PBMAS) Reports | |
| Tutoring/Enrichment Opportunities | | MTSS Data | х | Branching Minds | х | Feedback Given To Teachers | |
| Coaching Cycle | х | SEAD Activities & Effectiveness | х | Effectiveness of Restorative Practices | | Rhythm Data | х |
| App usage dashboard | | SKEW Data | | Out of class routines | | T-TESS Data | |
| Other (Indicate to the Right) | | | | Other (Indicate to the Right) | | | |
| | | | Perce | eptions | | | |
| Teacher/Staff Surveys | Х | Parent/Student Surveys | х | Classroom Observations | х | Parental Involvement Data | Х |
| Parent Volunteers | X | Calendar of Parent Engagement | | Feedback to Teachers | х | Mission, Values, and Vision | x |
| Other (Indicate to the Right) | | | | Other (Indicate to the Right) | | | |

ESSA Title I Compliance - 1.1 Comprehensive Needs Assessment The CAC will use the Four Multiple Measures of Data to analyze data to determine gaps and causes of those gaps.

| | Demographics (Minimum 2 Areas) | | | | | | |
|------------------------------------------------|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|
| Area Examined | | Problem Statements and Root Causes | | | | | |
| Student Attendance Teacher Attendance | PS DE-1 | Barkley-Ruiz's attendance rate for 2023-2024 was 89.5% and does not meet the campus attendance goal of 94%. | | | | | |
| 5 | RC DE-1 | Teacher implamentation of attendance strategies (call system and home visit) were inconsistant and ineffective with chronic absentees. | | | | | |
| Teacher Attendance | PS DE-2 | % of Barkley-Ruiz Teacher's exceeded 10 days of absentism, that provided possible negative effects on student outcomes, reduction of student engagement, and student attendance. | | | | | |
| | RC DE-2 | Poor teacher attendance can stem from a variety of root causes such as a negative or stressful work environment, health Issues, mental health issues, lack of motivation and engagment (not feeling valued), and personal/ family responsibilities. ALE and ECSE had vacancies the entire year. | | | | | |
| Choose One | PS DE-3 | | | | | | |
| | RC DE-3 | | | | | | |
| CHOOSE ONE | PS DE-4 | | | | | | |
| | RC DE-4 | | | | | | |

| dmo | Strengths & Areas for Improvement Based on your Data Analysis | Our attendance rate improved from the previous year by 2.8% (86.7% to 89.5%) We continue to strive to meet a goal of 94%. Staff Ethnicity: Hispanics: 12 teachers(75%),Black: 3 teachers(19%), White: 4 teachers(25%), 2 vacancies. This mirrors the student population somewhat. Staff Year of Experience: 0-5 years:(4); 5-10 years:(3)' 10 years plus:(5). Several brand new teachers. Students: More males than females on campus. 164 males (54%) and 139 females(46%). Large hispanic population. 273 hispanic students 90%, increase in Asian(4%) and Black populations (4%) Large population of At Risk students. 208 out of the 317 students we have here on campus. 69% of the campus population is AT RISK. Majority of the students are on campus all day, 271 out of the 317 students. Economically Disadvantaged: 295 students out of the 303. Majority of the students. 97.36% Special Education: 74 students -24% GT Population 3% Homeless:4% ESL/LEP: 9% Class size: 20 students per class with the exception of the SPED units. Student Attendance Data: 2019-2020: 93.5% ; 2020-2021: 84.8%; 2021-2022: 83.8%;2022-2023: 86.7%;2023-2024: 89.5%; Personnel: 16 teacher, 4 teacher with Masters Campus has had a decline in teacher turn over this year; 2 teachers For the 24-25 school year Rightsizing will occur and effect these numbers. |
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ESSA Title I Compliance - 1.1 Comprehensive Needs Assessment The CAC will use the Four Multiple Measures of Data to analyze data to determine gaps and causes of those gaps.

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| Student Learning (Minimum 2 Areas) | | | | | |
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| Area Examined | | Problem Statements and Root Causes | | | |
| Grade Level Readiness | PS SL-1 | Campus STAAR Preliminary Performance for Tier 1 is at 35% Meets for RLA, 24% Meets for Math, and 12% for Science. For the 2023-2024 school year at EOY, 32% of our students performed on tier 1 on MAP Reading, and 33% of our students performed on tier 1 on MAP Math. | | | |
| | RC SL-1 | Teacher lack of content knowledge and struggling with the delivery of the content lesson. When executing lessons most teachers use inconsistant frameworks for instruction, including instructional material use, high leverage practices, interventions and complex content rich student task | | | |
| Grade Level Readiness | PS SL-2 | | | | |
| | RC SL-2 | | | | |
| Grade Level Readiness | PS SL-3 | | | | |
| | RC SL-3 | | | | |
| Choose One | PS SL- 4 | | | | |
| | RC SL-4 | | | | |
| | | ng Strengths: Campus showed 8% increase in STAAR Reading acheivement. 4th grade students showed 13% growth in in the number of Its for approaches in STAAR Reading. 5th grade showed 16% growth in the number of students for meets in STAAR Reading. | | | |
| Strengths & Areas for | Math Strengths: Campus showed 2% increase in STAAR Math acheivement. 46% of 3rd grade performed in the approaches range for MATH STAAR. 4th grade showed an increase of 4% in the meets catagory. 5th grade showed an increase of 22% in the approaches category and 5% increase in meets catagory. | | | | |
| Improvement Based on your Data Analysis | | of improvement: ng and Math continueto be a deficite for the campus and will be a focus for us in the upcoming year. | | | |

| Area Examined | |
|------------------------------------------------------------------------|------------|
| Teacher Leadership | PS PP-1 |
| | RC PP-1 |
| Communication | PS PP-2 |
| | RC PP-2 |
| Choose One | PS PP-3 |
| | RC PP-3 |
| Choose One | PS PP-4 |
| | RC PP-4 |
| Strengths & Areas for Improvement Based on your Data Analysis | |

| ESSA Title I Compliance - 1.1 Comp | prehensive Needs Assessment |
|------------------------------------------------------------|-----------------------------------------------------|
| The CAC will use the Four Multiple Measures of Data to ana | yze data to determine gaps and causes of those gaps |

Processes & Programs (Minimum 2 Areas)

Problem Statements and Root Causes

Campus STAAR Preliminary Performance for Tier 1 is at 35% Meets for RLA, 24% Meets for Math, and 12% for Science. For the 2023-2024 school year at EOY, 32% of our students performed on tier 1 on MAP Reading, and 33% of our students performed on tier 1 on MAP Math.

Because of the high academic demands in their own classrooms, Teacher Leaders had minimal time and motivation to share/teach effective teaching strategies in order to mentor their peers, and foster a collaborative learning environment.

Over the past five years, parent/guardian participation has decreased by 45% and one of the domains with the lowest ratings from the Student, Parent, and Teachers Insight surveys was Family and Community Engagement.

Lack of timely communication between the campus, teachers, and parents.

ESSA Title I Compliance - 1.1 Comprehensive Needs Assessment The CAC will use the Four Multiple Measures of Data to analyze data to determine gaps and causes of those gaps.

| | | Perceptions (Minimum 2 Areas) |
|-------------------------------------------------------------------------------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Area Examined | | Problem Statements and Root Causes |
| Parent Engagement Attendance | PS PE-1 | Parent Communication in a timely manner |
| | RC PE-1 | Instructional feedback is provided to teachers in a timely manner, but teachers are not provided with a specific turnaround time for actionable next steps. There is a lack of fidelity to progress monitor if the steps are taken. |
| Parent Engagement Attendance Student Survey Results Choose One | PS PE-2 | |
| | RC PE-2 | |
| Choose One | PS PE-3 | |
| | RC PE-3 | |
| Choose One | PS PE-4 | |
| Choose One Strengths & Areas for Improvement Based on your | RC PE-4 | |
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| Strengths & Areas for | | |
| Improvement Based on your Data Analysis | | |
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| | | The CAC will create Den | 2.1 - Campus Improvement Plan (CIP) nographics Performance Objectives based on Problem Statements and Strategies based on Root Caus | ses | |
|------|---------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| GPS | Board Goal | Performance Objective | Strategy | Monitor(s) | Fund /Purchase/ Amount |
| | | By the end of the year, Barkley-Ruiz will meet or exceed the campus goal of 94% ADA | With fidelity and accountability, teachers will create trackers for monitoring teacher/parent communication strategies with that of students with multiple or excessive absences. First phase of Teacher attendance strategies begin with check in phone calls home, email, teacher apps, and so forth to communicate concern for the student and why they are not in attendance. (1-4 absences) Next phase of Teacher attendance strategies are in person meetings where teacher and admin will create an attendance intervention plan with the parent. (5-7 absences) Final phase of teacher attendance strategies is for teacher along with the FACE, Counselor, and/or Admin make a wellness checkin at the home.(10 or more absences) | Teachers | |
| DE-1 | PS # 1 | Quarterly KPIs | By the end of the first quarter, 100% of the teachers will create trackers for monitoring teacher/parent comm multiple or excessive absences to ensure the 94% daily attendance goal is met. By the end of the second quarter, 100% of the teachers will create trackers for monitoring teacher/parent co with multiple or excessive absences to ensure the 94% daily attendance goal is met. By the end of the third quarter, 100% of the teachers will create trackers for monitoring teacher/parent comm multiple or excessive absences to ensure the 94% daily attendance goal is met. By the end of the third quarter, 100% of the teachers will create trackers for monitoring teacher/parent comm multiple or excessive absences to ensure the 94% daily attendance goal is met. | mmunication strateg | ies with that of student |
| | | By the end of the year, Barkley-Ruiz will meet or exceed the campus goal of 94% ADA. | The campus will provide weekly giveaways and daily celebrations of classroom perfect attendance. Seasonal bulletin boards will be decorated to display perfect attendance | Teachers Administration Data Clerk | |
| DE-2 | PS # | Quarterly KPIs | By the end of the first quarter, there will be 1 weekly giveaway and daily celebrations in the afternoon annou boards will be created by the attendance committee. Giveaways and recipients will be documented and trace By the end of the second quarter, there will be 6 attendance incentives/ giveaways a week and daily celebra seasonal attendance bulletin boards will be created by the attendance committee. Giveaways and recipients equity of giveaways. By the end of the third quarter, there will be 8 attendance incentives/ giveaways a week and daily celebration seasonal attendance bulletin boards will be created by the attendance committee. Giveaways and recipients equity of giveaways. By the end of the third quarter, there will be 8 attendance incentives/ giveaways a week and daily celebration seasonal attendance bulletin boards will be created by the attendance committee. Giveaways and recipients equity of giveaways. By the end of the fourth quarter, there will be 10 attendance incentives/ giveaways a week and daily celebra seasonal attendance bulletin boards will be created by the attendance committee. Giveaways and recipients equity of giveaways. | ked to ensure equity ations in the afternoo s will be documented ns in the afternoon a s will be documented tions in the afternoor | of giveaways. n announcements and and tracked to ensure nnouncements and and tracked to ensure n announcements and |
| DE-3 | PS # | Quarterly KPIs | | | |
| | | | | | |
| DE-4 | PS # | | | | |

| | | 2.1 - Campus Improvement Plan (CIP) The CAC will create Student Learning Performance Objectives based on Problem Statements and Strategies based on Root Causes | | | | | | |
|-----------------|------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|------------------------------------------------------------------------------------------------------------|--|--|
| | GPS | Board Goal | Performance Objective and Problem Statement | Strategy | Monitor(s) | Fund /Purchase/ Amount | | |
| - | | and Writing | By the end of the year, 100% of classrooms will see a 5% increase in achievement in Tier 1 status as measured by EOY MAP Reading, MAP Math and CIRCLE. | Teachers will engage in professional development of teaching practices and book studies that promote critical thinking and productive struggle, differentiation, accelerated learning, formative/summative assessment, and high-leverage instructional practices through AES and Amplify (i.e. anchor charts, process journals, student discourse). Students will experience hands-on real world experiences via an educational field trips. | Teachers Instructional Coach Administration | 211 - \$5,000 Books/Materials 211 - \$2,000 Books on line 211 - \$9,061 Classroom Materials | | |
| ng | SL-1 | | Quarterly KPIs | By the end of the first quarter, 100% of teachers will attend at least two professional developments that promote critical thinking and productive struggle, differentiation, and formative/summative assessment in Reading Language Arts. and Math | | | | |
| | | PS # | | By the end of the second quarter, 50% of teachers will implement teaching practices outlined in professional development. | | | | |
| .earning | | | | By the end of the third quarter, 75% of teachers will implement teaching practices outlined in professional development. | | | | |
| _ | | | | By the end of the fourth quarter, 100% of teachers will implement teaching practices outlined in professional development and all students will have participated in a real-world learning experience via an educational field trips. | | | | |
| Student | | Reading | By the end of the year, there will be an increase in achievement of Tier 1 students to at least 33% by EOY in Mathematics, ELAR, and Science curriculum, 100% of our teachers in grades K-5 will plan and provide daily Tier 1/rigorous instruction through research based instructional strategies and resources. | During PLC and Collaborative Planning Time, teachers will dive into curriculum units and historical data, current data, utilize backward-design to include formal and informal checks for understanding, progress monitoring and scaffolding. Teachers will also review triangulation of data and discuss successful strategies in order to coach up fellow teammates. The leadership team will progress monitor lesson plans and provide timely feedback. Teachers and Instructional coach (title one funded) will attend Professional Development trainings and will be teacher of teachers to implement what was learned. | Leadership Team Administration | | | |
| 1 | | | Quarterly KPIs | By the end of the first quarter, 100% of teachers will have an understanding and commitment to fidelity of the campus expectations for the reading and math frameworks and develop a process and protocol for unit planning during PLC time. | | | | |
| eni | | PS # | | By the end of the second quarter, 100% of teachers will implement the process and protocols during PLC time. 75% of teachers will implement discoveries, findings, and planning as duscussed during PLCs to be reflected in their lesson plans (strategies, spiraling, reteach, progress monitoring). | | | | |
| Ű | | | | By the end of the third quarter, 100% of teachers will implement discoveries, findings, and planning as duscussed during PLCs to be reflected in their lesson plans (strategies, spiraling, reteach, progress monitoring). Teachers will attend and present a State of the Campus PD. | | | | |
| € N | | | | By the end of the fourth quarter,100% of teachers will reflect upon discoveries, findings, and planning as duscussed during PLCs and make necessary changes to process and protocols for PLC as well as highlight weak TEKS across grade levels. | | | | |
| for Improvement | | | By the end of the year, the Campus will show 5% increase in academic growth in Special Pops in Reading and Math as indicated by EOY assessments. | Teachers will provide TIER 2 and Tier 3 instruction through small groups and will progress monitor the effectiveness of intervention instruction weekly. Data and student products will be reviewed during weekly PLCs. | Administration Teachers | | | |
| <u> </u> | SL-3 | | | By the end of the first quarter, 100% of teachers will be trained on collecting/analyzing formative assessmen | t data. | | | |
| 6 | 3L-3 | PS # | Quarterly KPIs | By the end of the second quarter, 70% of identified students will receive small group instruction. | | | | |
| U E | | | | By the end of the third quarter, 100% of identified students will receive small group instruction and tutoring. | | | | |
| Plan | | | | By the end of the fourth quarter, there will be a 5% increase in Meets and Masters on 2025 Math STAAR. | | | | |
| | SL-4 | | By the end of the year, the Campus will show 5% increase in academic growth in Special Pops in Reading and Math as indicated by EOY assessments. | Students will be tutored by effective certified teachers, and retired certified teachers in Reading and Math through small group or whole group instruction, before and after school as well as Special boot camp days for intervention or reinforcement. Teachers will track attendances and performance with TEK aligned assessments | Administration Teachers | 211 - \$2,894 | | |
| | | | Quarterly KPIs | By the end of the first quarter, 100% of teachers will be trained on collecting/analyzing formative assessment data, | | | | |
| | | PS # | | By the end of the second quarter, 70% of identified students will receive after school tutoring. | | | | |
| | | | | By the end of the third quarter, 100% of identified students will after school tutoring. | | | | |
| | | | | By the end of the fourth quarter, there will be a 5% increase in Meets and Masters on 2025 Math STAAR. | | | | |

| GPS | Board Goal | Performance Objective and Problem Statement | Strategy | Monitor(s) | Fund /Purchase Amount | |
|--------------|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|--------------------------|--|
| PP-1 | | By the end of the year, 100% of Barkley-Ruiz Teachers will gain knowledge of 3 effective instructional strategies and learn to model a classroom culture that is diverse, empathetic, and provides equity for all. | Campus Master Teachers will take on leader mentor roles. MT will micromodel/co teach alongside their peers. MTs will provide real time feedback and teachers will get the opportunity to observe one another teaching using effective best practices. The Instructional coach will support with coaching cycles. | Campus Administration Instructional Coach Teachers | | |
| | | | By the end of the first quarter, 100% of the teachers will learn 1 of 3 instructional strategies through profession | onal development led l | by Master Teachers | |
| | PS # | Quarterly KPIs | By the end of the second quarter, 100% of the teachers will learn 2 of 3 instructional strategies through professional development led by Master Teach | | | |
| | | | By the end of the third quarter, 100% of the teachers will learn 3 of 3 instructional strategies through professional development led by Master Tea | | | |
| | | | By the end of the fourth quarter, 100% of the teachers will learn 1 additional instructional strategies through professional development led by district professional development | | | |
| | | By the end of the year, 100% of Barkley-Ruiz Teachers will gain knowledge of 3 effective instructional strategies and learn to model a classroom culture that is diverse, empathetic, and provides equity for all. | Master Teachers will regularly touch base with new hires to reflect on the most effective instructional strategies, implementation of campus wide best practices and their SEL well being. The campus schedule will incorporate 90 minute collaborative planning time. New hires will have an opportunity to participate in a teacher group that is led by their peers to discuss coping with issues in the classroom, celebrate milestones, and strategies to support as they embark their new role. | Master Teachers, Administration, Instructional Coach | | |
| | | Quarterly KPIs | By the end of the first quarter, all assigned new teacher mentee will identify a goal. Master teacher Mentor will observe mentees for identified goal and support through a coaching cycle and professional learning session. Teacher group will meet weekly to biweekly after school as decided. | | | |
| PP-2 | PS # | | By the end of the second quarter, all assigned new teacher mentee will identify a second goal. Master teacher Mentor will co-teach/micromodel 1 research based instructional strategy for their mentee. Mentor will progress monitor performance through exit tickets with a success rate of 80% or hig during collaborative planning. Teacher group will meet weekly to biweekly after school as decided. | | | |
| | | | By the end of the third quarter, all assigned new teacher mentee will identify a third goal. Master teacher Mentor will co-teach/micromodel 1 research based instructional strategy for their mentee. Mentor will progress monitor performance through exit tickets with a success rate of 80% or higher during collaborative planning. Teacher group will meet weekly to biweekly after school as decided. | | | |
| | | | By the end of the fourth quarter, all assigned new teacher mentee will identify a fourth goal. Master teacher N based instructional strategy for their mentee. Mentor will progress monitor performance through exit tickets w collaborative planning. Teacher group will meet weekly to biweekly after school as decided. | | | |
| | | | | | | |
| | | By the end of the year, 100% of the teachers will receive weekly walkthrough observation and feedback from administration or their peers | walkthroughs and feedback provided to teachers. | Admin. IC Mentor Teachers | | |
| | | receive weekly walkthrough observation and | walkthroughs and feedback provided to teachers. | IC Mentor Teachers | ective feedback | |
| PP-3 | PS# | receive weekly walkthrough observation and feedback from administration or their peers | walkthroughs and feedback provided to teachers. By the end of the first quarter, the campus will meet with the administration, instructional coach, and mentor i | IC Mentor Teachers | ective feedback | |
| PP-3 | PS # | receive weekly walkthrough observation and | walkthroughs and feedback provided to teachers. By the end of the first quarter, the campus will meet with the administration, instructional coach, and mentor techniques and how to create instructional look-fors. | IC Mentor Teachers | ective feedback | |
| PP-3 | PS # | receive weekly walkthrough observation and feedback from administration or their peers | walkthroughs and feedback provided to teachers. By the end of the first quarter, the campus will meet with the administration, instructional coach, and mentor techniques and how to create instructional look-fors. By the end of the second quarter, T-TESS alignment of evidence statements will increase by 50% | IC Mentor Teachers teachers to review effe | ective feedback | |
| PP-3 | PS # | receive weekly walkthrough observation and feedback from administration or their peers | walkthroughs and feedback provided to teachers. By the end of the first quarter, the campus will meet with the administration, instructional coach, and mentor techniques and how to create instructional look-fors. By the end of the second quarter, T-TESS alignment of evidence statements will increase by 50% By the end of the third quarter, T-TESS alignment of evidence statements will increase by 75%. By the end of the fourth quarter, 100% of all T-TESS evaluations will be correctly calibrated with student outcomposition of any coaching to the teachers will provide support, feedback from observations and the documentation of any coaching to the teachers in a timely manner. | IC Mentor Teachers teachers to review effe | ective feedback | |
| PP-3 | PS# | receive weekly walkthrough observation and feedback from administration or their peers Quarterly KPIs By the end of the year, 100% of the teachers will receive weekly walkthrough observation and | walkthroughs and feedback provided to teachers. By the end of the first quarter, the campus will meet with the administration, instructional coach, and mentor techniques and how to create instructional look-fors. By the end of the second quarter, T-TESS alignment of evidence statements will increase by 50% By the end of the third quarter, T-TESS alignment of evidence statements will increase by 75%. By the end of the fourth quarter, 100% of all T-TESS evaluations will be correctly calibrated with student outcomposition of any coaching to the teachers will provide support, feedback from observations and the documentation of any coaching to the teachers in a timely manner. | IC Mentor Teachers teachers to review effective comes. Admin. IC Mentor Teachers | | |
| PP-3 PP-4 | PS# | receive weekly walkthrough observation and feedback from administration or their peers Quarterly KPIs By the end of the year, 100% of the teachers will receive weekly walkthrough observation and feedback from administration or their peers | walkthroughs and feedback provided to teachers. By the end of the first quarter, the campus will meet with the administration, instructional coach, and mentor techniques and how to create instructional look-fors. By the end of the second quarter, T-TESS alignment of evidence statements will increase by 50% By the end of the third quarter, T-TESS alignment of evidence statements will increase by 75%. By the end of the fourth quarter, 100% of all T-TESS evaluations will be correctly calibrated with student outcomposition of any coaching to the teachers in a timely manner. | IC Mentor Teachers teachers to review effective comes. Admin. IC Mentor Teachers | | |
| | | receive weekly walkthrough observation and feedback from administration or their peers Quarterly KPIs By the end of the year, 100% of the teachers will receive weekly walkthrough observation and | walkthroughs and feedback provided to teachers. By the end of the first quarter, the campus will meet with the administration, instructional coach, and mentor techniques and how to create instructional look-fors. By the end of the second quarter, T-TESS alignment of evidence statements will increase by 50% By the end of the third quarter, T-TESS alignment of evidence statements will increase by 75%. By the end of the fourth quarter, 100% of all T-TESS evaluations will be correctly calibrated with student outcoministration, instructional coach, district specialists, and mentor teachers will provide support, feedback from observations and the documentation of any coaching to the teachers in a timely manner. By the end of the first quarter, the administration, instructional coach, and mentor teachers will track teachers | IC Mentor Teachers teachers to review effective comes. Admin. IC Mentor Teachers | | |

| GPS | Board Goal | Performance Objective and Problem Statement | Strategy | Monitor(s) | Fund /Purchase/ Amo | |
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| | Goal | By the end of the year, we will increase parent participation from 25%-35% at school wide events. | The campus will host at least 4 family events. Math Night in October, Tunk N Treat Night, Turkey Bingo in November, Multicultural Night in December, For the Love of Reading in February, Game Night in April, Crafting with Mom in May, Father/Daughter dance, and Mother/son dance. Campus will create a Year at a Glance and disperse at BOY.We will advertise the event and teachers will communicate with parents to invite their families. Teachers will track calls made. | Principal Assistant Principal Office Staff Faculty | 211 Federal \$1,721 (Supplies) 211 Federal \$1,721 (Refreshments) | |
| | | | By the end of the first quarter, the campus will have identify family engagement needs and establish a system of communication to promote family events, | | | |
| PE-1 | PS # | Quarterly KPIs | By the end of the second quarter, attendance at campus events will increase to 5%. | | | |
| | | | By the end of the third quarter, attendance at campus events will increase to 10%. | | | |
| | | | By the end of the fourth quarter, there will be an increase of 30% in attendance at parent events. | | | |
| | | By the end of the year, we will increase parent participation from 25%-35% at school wide events. | The campus will communicate via the digital app Remind, Flyers, Facebook, campus website, and Instagram about family events two- three weeks in advance. | Principal Assistant Principal Office Staff Faculty | | |
| | | | 0 | | | |
| PE-2 | PS # | Quarterly KPIs | By the end of the second quarter, 100% of K-2 teachers will send weekly communication through student/parent/ teacher communication folders. 100% o teachers will send bi-weekly digital communication with parents. Administration will be provided documentation of the communication in order to track. Pa attendance to these events will be tracked by sign in sheets. | | | |
| | | | By the end of the third quarter, 100% of K-2 teachers will send weekly communication through student/parent/ teacher communication folders. 100% of 3 teachers will send bi-weekly digital communication with parents. Administration will be provided documentation of the communication in order to track. Parattendance to these events will be tracked by sign in sheets. | | | |
| | | | By the end of the fourth quarter, there will be an increase of 10% in attendance at family events. | | | |
| PE-3 | | By the end of the year, we will increase by 25% the percentage of all students who meet the "to be determined" SAISD Standard for Social Emotional Readiness from the August 2024 baseline, to baseline +25% in August 2027. | Social-Emotional resources will be used to support students and families with a variety of needs such as social-emotional development, counseling support from the School Counselor (Title One funded), positive behavior choices, and attendance motivators focused on improving student and staff morale through acts of kindness. Provide safe and calm areas around the school building including the outdoor grounds with areas for students to meet and speak to the counselor, social workers, CPS investigators, and or to have lunch with parents. Teachers may also choose to have picnic lunches to focus on students' feelings and their performance. Teachers may teach an academic lesson outside to make learning a fun and engaging activity. Resources needed: healthy snacks, kindness motivators, rewards, instructional supplies, instructional resources, educational games, bulletin board sets, picnic tables, PA systems and microphones, benches, and supplies to engage teachers, students, and families at community and school events as well. | Principal Assistant Principal Counselor Faculty and staff | | |
| | | | By the end of the first quarter, 100% of the teachers will have calm corners set up in their classrooms. | | • | |
| | PS # | | By the end of the second quarter, 70% of the teachers will implement social emotional lessons and activities in the classrooms. | | | |
| | | Quarterly KPIs | By the end of the third quarter, 100% of the teachers will implement social emotional lessons and activities in the classrooms. | | | |
| | | | By the end of the fourth quarter, there will be a 25% increase of students who meet the "to be determined" S as indicated by district student survey. | AISD Standard for So | ocial Emotional Readine | |
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| | | | School will host a monthly principal's coffee meeting with parents educating families. | | | |

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