Killeen Independent School District Brookhaven Elementary School 2019-2020 Formative Review with Notes

Accountability Rating: B



Mission Statement

Brookhaven staff will work together so that each student is a confident learner and is challenged to achieve his or her highest potential.

Vision

The faculty and staff of Brookhaven Elementary School will provide high quality instruction and engaging learning activities in a positive school environment, so that each student is successful and develops a lifelong love of learning.

Value Statement

Each student is unique and can learn more and at higher levels.

Students will give their attention and commitment when provided engaging experiences.

Each member of the school has the responsibility to ensure quality learning experiences for students.

We can achieve more by working together.

Every teacher is a leader and every leader a teacher.

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Goal 1: Killeen ISD will equip and empower campus leadership, faculty, and staff to consistently provide research-based best practices, resulting in future ready students.

Performance Objective 1: By the end of the 2019-2020 school year, we expect a minimum of a 5% increase on the EOY Universal Screeners (MAP & CIRCLE) in each area for grades PK-5 including special education, ELL, GT, At-Risk and 504 students.

Evaluation Data Source(s) 1: MAP, CIRCLE, and End of Unit Formative and Summative Assessments

Summative Evaluation 1: Significant progress made toward meeting Performance Objective

| Strategy Description | Monitor | Strategy's Expected Result/Impact | | Formative Reviews | |
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| Strategy Description | Widiltor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| TEA Priorities Build a foundation of reading and math 1) GT students will be provided small group differentiated instruction to address their unique needs as well as | Cluster teachers, CIS, Interventionist, & Admin | STAAR performanceIndex 4 | November 45% | Additional things will be done due to funding being made available. | |
| project-based learning. Teachers will be provided ongoing PD on how to meet the unique needs of the G/T students in order to increase the number of students that meet the expected growth in in all 4 | be t in ents ell 4 | Increase in the percentage of Gifted and Talented students that meet the | January 65% | Field trip experience planned, TPSP projects started, and addition problem-solving and critical thinking task have been ordered to extend their learning. | |
| core subjects. In addition to engaging in project based learning using technology, GT students will be provided research materials to | | | Student Progress monitoring. | Student Progress monitoring. | March |
| nurture their particular interests. | | | | Summative Evaluation | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Enrichment will continue next year to include a pull out plan for all identified GT students to work on STEM projects and grade level themed extensions. | |

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|---|-------------------|--|--------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| TEA Priorities Build a foundation of reading and math 2) A Temp employee will work with students in small groups during intervention focusing on skills that | (interventionist) | Γemp employee Student progress on state assessments, | November 55% | Mrs. Lethco is already working with students in groups and collaborating with the teachers. Student progress has been seen on the CUA's and in class discussion. |
| students are lacking in reading and writing to close gaps in their learning. The temp employee will work collaboratively with classroom teachers studying the IFD/standards, planning | | | January | Mrs. Lethco continues to work with small groups. |
| lessons, sharing teaching strategies, reviewing common formative/summative assessment data, and implementing research based strategies to meet individual student's | | | March | Mrs. Lethco continued working with the small groups throughout the 3rd nine weeks. This is on hold now due to COVID-19. |
| academic needs. | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | This will continue in order to work with intensive reading interventions in small groups in anticipation of gaps. |

| Stratogy Description | Monitor | Stuatomic Expected Decult/Impact | | Formative Reviews |
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| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 3) All students will be invited to participate in an after school club. The clubs will have a hands on approach to academic goals and aligned with the TEKS. The clubs will be used | All staff | Brookhaven will maintain or increase the number of campus clubs and show an increase in student enrollment in clubs based on club rosters. | November 75% | Every grade level has a club and there are additional clubs this year which serves more students . |
| to practice content already taught. For example, the Technology Club will use reading, math, and science TEKS along with technology (STEM) as a basis for the club. | | Student growth and progress on common assessments and benchmark assessments. A charter for all clubs will have a clear connection to grade level TEVS | January | All clubs have been fully implemented. |
| | connection to grade level TERS. | connection to grade level TEKS. | March | All clubs implemented, but on hold currently due to COVID-19. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | The clubs will continue with the adjustment of combining the Technology Club with STEM and Science Olympiad. |

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| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| Additional Targeted Support Strategy TEA Priorities Recruit, support, retain teachers and principals Build a foundation of reading and math | | Student Achievement and growth as measured by campus level common assessments, MAP, CIRCLE, and STAAR through progress monitoring. | November 55% | PLC discussions and walk-throughs reveal teacher clarity in the content and lessons that are smoother and more rigorous. The CUA data for the first nine weeks as been in the 1st and 2nd Quartile in the district which is improvement from last year. |
| 4) Teachers will be provided an opportunity to plan for a full day every nine weeks. During this planning, teachers will be involved in a deep study of the IFD,YAG,TAG and VAD to | Interventionist. | | January 85% | There is only one more full day planning left for the year. |
| include studying the standards using the TEK Resource System, methodical review of the unit assessments, performance indicators, and development of common lessons and | | | March | The final full day planning was canceled due to COVID-19. |
| assessments. | | | | Summative Evaluation |
| The planning will include collaboration with the SPED and Special Support | | | Month | Notes & Next Steps Recommendations |
| teachers as well as the interventionist to ensure all the specific needs of the students are addressed in the lesson planning. | | | June | Grade Level Planning for every nine weeks will continue next year to ensure teacher clarity, rigor, and collaborative planning and to design lessons to address gaps due to COVID-19 school closure. |

| Stratogy Description | Monitor Strategy's Expected Result/Impact | | Formative Reviews | |
|--|--|--|-------------------|---|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| TEA Priorities Recruit, support, retain teachers and principals Build a foundation of reading and math 5) Grade levels will have PLC to collaboratively share strategies for | All teachers CIS Interventionist Administration | Student Achievement and growth as measured by campus level common assessments, MAP, CIRCLE, and STAAR through progress monitoring. | November 75% | PLC discussions and walk-throughs reveal teacher clarity in the content and lessons that are smoother and more rigorous. The CUA data for the first nine weeks as been in the 1st and 2nd Quartile in the district which is improvement from last year. |
| teaching upcoming units using the CFA 2.0 Process. Teachers will also engage in a continued study of Target/Task Alignment, Rigor and Webb's Depth of | | Teacher growth and development in producing more rigorous work. Increase in teacher efficacy. | January | PLC continues with instructional strategies learning, grade/data reviews, and backward design planning. The CUA data continues to be in the 1st and 2nd Quartile with the exception of the 5th grade math. |
| Knowledge using Hess's Cognitive Rigor Matrix and review data from formatives, summatives and universal screeners. | | | March | PLC has continued via Video Conference during the school closure due to COVID-19. |
| In addition, the teachers will be engaged in learning new instructional strategies | | | | Summative Evaluation |
| to implement in their classrooms based on student and campus need as well as | | | Month | Notes & Next Steps Recommendations |
| district directives such as the GRR Framework and the Next Generation Balanced Literacy. | | | June | PLC was held all year even during COVID-19. We will continue to work collaboratively next school year with an even bigger focus on using student data to drive instruction and in planning intense small group interventions. |

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| Strategy Description | Strategy Description Woulder | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| Additional Targeted Support Strategy TEA Priorities Build a foundation of reading and math 6) An intervention time will be blocked out for each grade level called Bronco Time. Additional staff will push in to classrooms to offer assistance to struggling students in the areas of math, reading, writing, and science. 3.5 Instructional Aides funded by State Comp Ed and Title 1 funds will also work with students in small group to help close achievement gaps. | Admin CIS Classroom Teacher | Student Achievement and growth as measured by campus level common assessments, MAP, CIRCLE, and STAAR through progress monitoring. | November 75% January 100% March 100% | CUA passing percentages are higher this year. The interventions are specific to the needs of the students based on the testing data. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Bronco Time will continue next year; however, due to COVID-19 school closure there will be adjustments made to the amount time from a one hour block to having 90 minutes with 30 minutes built into the math/ELAR block and the other hour reserved as Bronco Time. |

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| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| Additional Targeted Support Strategy TEA Priorities Build a foundation of reading and math 7) Using formative assessments of learning, common unit assessments and | ESL Teacher Classroom Teachers CIS Interventionist | Student Achievement and growth as measured by campus level common assessments, MAP, CIRCLE, and STAAR through progress monitoring. | November 50% | Data reviews are done during PLC data reviews and in grade level team meetings. The data breakdowns identify areas of weakness which drives instruction. Some student growth noted. |
| collected intervention data, grade level team members will respond to the needs of students in a timely manner and, if needed, RtI will be implemented for students not meeting grade level | Admin s | | January | Grade levels are using the data tool after each assessment and analyzing class and grade level data collaboratively. The data is also reviewed in PLC collectively. Student growth continues. |
| In addition, ESL students, SPED students, and the African American subgroup will be closely monitored through RtI to develop individual plans for students struggling in any of the content | | | March | The data continued to be plugged into the CUA data tool and analyzed by all grade levels with administration. During COVID-19, we are monitoring student access and progress on Imagine Learning Math and Language as well as ST Math. Suppliemental materials are being identified based on student need. |
| areas to close achievement gaps. | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Progress was made towards this goal; however, COVID-19 Pandemic caused school closures. We will continue identifying students to work with intensive reading/math interventions in anticipation of gaps. In addition, we will re-evaluate and adjust our RtI meeting times and referral process. |

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| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| Additional Targeted Support Strategy TEA Priorities Recruit, support, retain teachers and principals Build a foundation of reading and math | CIS | Special Program students will increase achievement and show growth on campus, district, and state assessmentsMAP, CIRCLE, and STAAR through progress monitoring. | November 55% | Special Program students are participating more in discussions. |
| 8) Teachers (SPED, Regular, Dyslexic, and ESL) will collaboratively review assessment data and student achievement weekly to identify specific student needs and use/identify research-based | Admin | | January 80% | CUA data tools are made available to the Special Programs teachers to be able to see the low TEKS. In addition, they collaborate with the grade levels during planning and PLC |
| strategies to implement in the learning process for individual students in the content areas. A monthly meeting will be held with the Administration team, SPED teachers, and the Regular Ed teachers to review | ne | | March | This continued throughout the 3rd nine weeks. During COVID-19, it continued as well with the teachers meeting every Friday via video conference reviewing the lessons and determining supplemental material for the students and video conferencing with the students at least twice a week at a minimum. |
| student growth and student services. | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Due to COVID-19, more collaboration will be needed in conjunction with data breakdown from assessments to ensure the gaps due to school closure are addressed and intensive interventions and specific research-based strategies are implemented in instruction using the GRR Framework with even tighter fidelity. |

| Stratogy Description | Monitor | Stuategrila Evmented Degult/Imment | | Formative Reviews |
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| Strategy Description | Strategy Description Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| TEA Priorities Build a foundation of reading and math 9) Field-based instructional experiences will be provided to teach and reinforce concepts that are difficult to duplicate in | Admin Team CIS | Student data on related Unit Assessments, BOY, MOY, and EOY state and district assessments, as well as student results on STAAR will increase by a minimum of 5%. | November 60% | No evaluative information at this time. The students have went on a couple of field-based instructional experiences just recently. |
| the classroom setting. Field-based instruction will include the following: * Thinkery *Bob Bullock Museum | | | January | All grade level trips have been either already completed or scheduled for an upcoming date. |
| *Bell County Museum *Mayborn Museum *Homestead Heritage *Zoo | | | March | Four grade levels had pending field trips, but two have been canceled due to COVID-19. The other two are postponed until we return to school since the field trip was designed to be on campus. |
| Presentations will be brought to the | | | | Summative Evaluation |
| campus for the students linked to Science to provide extensive real-world | | | Month | Notes & Next Steps Recommendations |
| connections and hands-on opportunities. | | | June | Field-based instruction will continue; however, due to COVID-19 it will be done using a virtual platform to continue building background knowledge for students and bringing the real-world into the classroom to deeper connections. |

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| Strategy Description | Strategy Description Woulder | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| TEA Priorities Build a foundation of reading and math 10) ESL teachers will provide ESL students with research-based instructional strategies related to | Admin CIS Interventionist ELL Teacher | Special Program teachers will increase achievement and show growth on campus, district, and state assessmentsMAP, CIRCLE, and STAAR through progress monitoring. | November 35% | The baseline has been set by the BOY Map data. Student participation and discourse has increased. |
| Collaborative teaching (Parallel Teaching) and tools needed to meet the individual need of these students in small group in a push-in Colaborative Teaching setting. | | | January 70% | Collaborative teaching situations have increased for 2 grade levels. Instructional strategies shared along with instructional supplies with the teacher for their students. Small group instruction is happening as well. |
| This includes integrating visual aides, academic vocabulary games, and handson task. Additionally, Home-School Connections Newsletters will be purchased for ESL parents to provide tips and ideas to extend the learning at home. | | | March | The ESL teacher continued to work with the students both collaboratively with the classroom teacher and in a few small groups. During COVID-19, Mrs. Torres continued to meet with the grade level teachers via video conference or conference call and create packets for the students based on their individual needs, email parents and contact via phone. |
| extend the rearring at nome. | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | The ESL teacher will continue to support students with their specific needs as well as provide resources for home. Due to possible COVID-19 changes, she will also pull groups to help minimize class size during the day. |

| Stanton Dennintia | Monitor | Strategy's Expected Result/Impact | | Formative Reviews | |
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| Strategy Description | Monitor | | Months | Evidence of Progress | |
| 11) The staff at Brookhaven will utilize the RtI process to identify struggling students in need of intervention during Bronco Time (intervention block). | All Staff | A documented decrease in the number of students who qualify for Tier 3 interventions. A documented decrease in the number of grade level failures. | November 65% | The number of failures the first nine weeks was least than this time last school year. | |
| | | | January | Student growth and progress is seen from RtI students to include growth on the MOY MAP assessment. | |
| | | | March | Staff will continue to document in the current students SSP. Students are continuing with Imagine Learning as their intervention, as well as SuccessMaker for some. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | This will continue next year. See specific information in Objective 7. | |

| Strategy Description | Monitor | Strategyla Evnested Desult/Impost | | Formative Reviews | |
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| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 12) The master schedule will detail specific times set aside for grade level planning, PLCs, intervention block, and subject-specific instructional time. | Admin All Staff | Walk-through data that indicates schedules are being followed and the teachers are consistent with instructional focus. | November 100% | Walk-through data shows a cohesive team as they are teaching the same subjects at the same time along with covering the same content at the same time. | |
| | | | January | | |
| | | | 100% | | |
| | | | March | | |
| | | | 100% | | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | This will continue. Due to school closures as the result of COVID-19, the master schedule will be adjusted to increase the amount of time for interventions from one hour to one and a half hours with 30 minutes of it being embedded in the math and ELAR blocks. In addition, the schedule will continue to have grade level unified blocks of instruction. | |

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| Strategy Description | Monitor | | Months | Evidence of Progress | |
| 13) Teachers will plan for and provide learning experiences for students through the Gradual Release Model to include using technology, hands-on activities, and real-life objects based on | Admin CIS Teachers | Student Achievement and growth as measured by campus level common assessments, MAP, CIRCLE, and STAAR through progress monitoring. | November 85% | CUA data has improved due to increased teacher clarity of the content with the backward design and teacher efficacy. | |
| review of common formative/summative assessment data. | | | January | Instructional rounds revealed the GRR is utilized in instruction for over 85% of the classrooms. More work for clarity needs to be done regarding the difference between Focused and Guided Instruction. | |
| | | | March | This continued through the 3rd nine weeks. During COVID-19, the teachers sent out daily schedules for the parents to help with the pacing of the information being sent home, | |
| | | | | Summative Evaluation | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | This will continue next school year. Increased fidelity and design driven from formative/summative assessment data will be the focus. | |
| | = Accomplished = Continue/Modify = No Progress = Discontinue | | | | |

Goal 1: Killeen ISD will equip and empower campus leadership, faculty, and staff to consistently provide research-based best practices, resulting in future ready students.

Performance Objective 2: By the end of the 2019-2020 school year, 75% of all 3rd grade - 5th grade students will meet the achievement standard (Domain 1) on STAAR Reading. By the end of the 2019-2020 school year, 75% of the 4th -5th grade students will achieve 1 year growth as measured by MAP Reading and STAAR.

Evaluation Data Source(s) 2: Curriculum Unit Assessments, district universal screeners, and STAAR results.

Summative Evaluation 2: Significant progress made toward meeting Performance Objective

| Stuatogy Dogovintion | Monitor | Streets and Even acted Decult/Immed | | Formative Reviews |
|---|------------------------------|--|---|--|
| Strategy Description | Strategy Description Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| TEA Priorities Recruit, support, retain teachers and principals Build a foundation of reading and math 1) Teachers will receive Professional Development at the beginning of the year for Next Generation Balanced Literacy in conjunction with the GRR Framework in order to increase the rigor and student discourse along with specific stations. This will include modeling and hands-on activities to include make and take for | All staff | Student Achievement and growth as measured by campus level common assessments, MAP, CIRCLE, and STAAR through progress monitoring. | November 100% January 100% March 100% | Professional Development gave a deeper understanding of the new CFA 2.0 Lesson Plan and the GRR Framewoek. It increased Teacher Clarity and Teacher Efficacy which has shown student improvement on Formative and Summative assessments. |
| immediate implementation in the classrooms. | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Additional PD will be given next year in anticipation of intensive gaps due to COVID-19 school closures. They will both be revisited with an emphasis on intense instruction in chunks that spirals the learning and implement both with fidelity and with high-impact strategies. STAAR testing and EOY MAP & CIRCLE were not done due to COVID-19 school closures. |

| Stratogy Description | Monitor | Strategyla Evrented Degult/Immeet | | Formative Reviews |
|---|--|---|----------------------|---|
| Strategy Description Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| Additional Targeted Support Strategy TEA Priorities Build a foundation of reading and math 2) Next Generation Balanced Literacy will be used within the GRR Framework | All teachers teaching ELAR CIS Admin team | LAR literacy implementation as documented through walkthroughs and TTESS. | November 40% | The components and processes within the Next Generation Balanced Literacy are being implemented and continuously improved upon. Walk-throughs are showing more specific Guided Reading instruction and planning using the CFA 2.0 backward design framework. |
| daily and consistently with fidelity starting at the beginning of the year. This includes Guided Reading using a GRR reading lesson, derived from the CFA 2.0 design process being taught daily in grades K-5 to reach the needs of all | | | January 80% | Instructional Rounds shows the GRR Framework being used consistently throughout the building, as well as walk-through data and lesson plans. CFA 2.0 is evident as well in the consistent performance on the CUA's putting us in the 1st and 2nd Quartile for most of the assessments. MOY MAP data is also showing growth. |
| Student populations. Guided reading will be more skills-based in the intermediate grades. Reading Eggs and Education Galaxy | | | March | The CUA data continued to be in the 1st and 2nd Quartile in the district due to the collaborative planning, teacher clarity and the use of the CFA 2.0 design for planning. Collaboration is continuing during COVID-19. |
| will be purchased as additional | | | | Summative Evaluation |
| intervention and research-based tools that assist in closing gaps both at home | | | Month | Notes & Next Steps Recommendations |
| and at school. | | | June | CFA 2.0 will be revisited and specific research based strategies identified to design lessons driven to close gaps caused by school closures. STAAR testing and EOY MAP & CIRCLE were not done due to COVID-19 school closures. |

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| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| TEA Priorities Recruit, support, retain teachers and principals Build a foundation of reading and math 3) Professional Development will be | Admin CIS Teachers Interventionist | Student growth and progress on unit common assessments, district assesments, and STAAR Reading. | November 50% | CUA data reveals student growth and increase in understanding the first time around. The data is analyzed and used to drive instruction. |
| done at the beginning of the year and through after-school sessions on Next Generation Balanced Literacy and the Lead4Ward Learning Series on planning, intervention and the power of | | | January 85% | The Professional learning is seen implemented in the classroom as evidenced in walk-throughs and coaching walks. CUA data is collectively discussed in grade level planning and PLC. |
| process standards. The CFA 2.0 Process will be embedded in this learning. | | | March | Due to COVID-19, the Professional Development is geared towards the "right now" needs of the students and parents with the online learning. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Additional PD will be provided during and after-school for Next Generation Balanced Literacy as well as Lead4Ward to ensure the continued work with intensive reading intervention in anticipation of gaps. Progress was made towards the goal; however, due to COVID-19 STAAR testing was not done. |

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| Strategy Description Monitor | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| | Teachers Interventionist CIS Admin STAAR through progress monitoring. | November 50% | Walk-through data and lesson plan reviews show the Tool Kit lessons being used in instruction | |
| African American, students of Two or More Races and the SPED populations by implementing The Comprehension at the Core Toolkit at least once a week using non-fiction Science lessons (crosscurricular) at the beginning of the year. This will increase the academic achievement status of students meeting | | | January 70% March | Science and Toolkit lessons are embedded in their lesson plans. The Toolkit lessons have been observed more often as the teachers have become more comfortable with it. Science lessons have been incorporated with reading more. In addition, there has been Due to COVID-19, the toolkit is not being used. The district focus is Math and Reading with some science and social studies embedded using online learning. |
| grade level standard in reading through the exposure to non-fiction text while increasing metacognitive thinking and student discourse. | | | ^ | Summative Evaluation |
| student discourse. | | | Month | Notes & Next Steps Recommendations |
| | | | June | The Toolkit will continue to be utilized, but it will not only focus on Science content. STAAR testing and EOY MAP & CIRCLE were not done due to COVID-19 school closures. |

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|---|----------------------------|---|-------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| TEA Priorities Recruit, support, retain teachers and principals Build a foundation of reading and math 5) PD will be provided on running | Teacher Interventionist | Increase fluency and comprehension based on mini-assessments, common unit and district assessments and STAAR. | November 0% | No Review. This has not been scheduled yet. |
| records to ensure efficient implementation and comprehension. Running records will be done and analyzed biweekly in 1st - 5th grade with struggling students (PK and Kinder | | | January 50% | This has been scheduled using our Pineapple Chart for teachers to sign up to go and see Running Records in action in the classroom from their peers. |
| will begin in January with readers). The data will be used to identify Guided Reading groups and design specific lessons and stations. | | | March | Due to COVID-19, this will not be done this year. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | This will continue; however, it will be quarterly for 3rd-5th grade and remain biweekly for 1st and 2nd grade for the identified struggling readers. STAAR testing and EOY MAP & CIRCLE were not done due to COVID-19 school closures. |

| Strategy Description | Monitor | Stratogy's Evacated Desult/Impact | | Formative Reviews | |
|--|--|---|---|--|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| Build a foundation of reading and math 6) Systematic and continuous monitoring a | members measured by campus level common assessments, MAP, CIRCLE, and STAAR through progress monitoring. Instructional Rounds data (campus and district), as well as walk-through data will show 100% target/task alignment, an increase in product-based | November 50% | Walk-through observations and lesson plan reviews are being done to ensure target/task alignment, rigorous task, and balanced literacy CUA's have shown growth compared to this time last year. | | |
| instructional materials align with the standards, the curriculum, research-based practices, high level authentic student work that includes components of balanced literacy, Tool Kit lessons, | | district), as well as walk-through data will show 100% target/task alignment, | January | Walk-throughs and informal observations continue, as well as coaching walks. Instructional Rounds revealed 28% target and task misalignment. This has been addressed with a target of 0% misaligned by Spring Instructional Rounds | |
| use of performance indicators and TRS unit assessments. | | | March | Due to COVID-19, we are not in school and are unable to do walk-throughs. The monitoring is done through spreadsheet documentation showing monitoring and action steps for each student. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | This will continue with more consistency and frequency. Due to COVID-19 school closures, the STAAR Assessment and EOY MAP & CIRCLE Assessments were not done. | |

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| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| TEA Priorities Build a foundation of reading and math 7) The librarian will plan and provide lessons in the library based on grade level or class academic needs. | Admin Librarian | Student growth and progress on common unit assessments and benchmark assessments. | November 65% | AR has been purchased to start a reading program with incentives. |
| The librarian will facilitate and foster the love of reading across genres and content areas by implementing a reading program such as AR. Incentives will be purchased for students. They will have the opportunity to purchase items quarterly based on the | | | January 90% March | Accelerated Reader has been initiated and students have begun testing which leads to reading more. Lessons in the library continue to link with the classroom curriculum. In addition, the Maker-Space lab is opening as well to further enhance problemsolving and creative thinking. During COVID-19, the librarian has released testing ability for Accelerated Reading. All families have been emailed with information on access and encouraged to read and test. MyOn is also available. |
| number of points they have earned through reading and testing. | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | An AR kickoff will be at the beginning of the year with goals set for every grade level. In addition, in anticipation of gaps due to school closures, library lessons will connect with the learning in the classroom (or virtually). |

| Stratogy Description | Monitor | Studentia Europeed Decult/Imment | | Formative Reviews | |
|--|---|--|---|--|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| TEA Priorities Recruit, support, retain teachers and principals Build a foundation of reading and math 8) The ELL teacher will work | ELL Teacher SPED teachers Classroom teacher Parent Liason | Increased collaboration between the ELL, SPED, and classroom teachers will result in the following: Student Achievement and growth as | November 35% | Collaboration has increased between the ELL teacher and the classroom teacher with instructional strategies to embed in lessons and station activities. More work is needed in regards to planning. | |
| collaboratively with grade level team members to plan lessons that focus on modifying high leverage TEKS to teach reading. These teachers will review assessment data collaboratively, use | | measured by campus level common assessments, MAP, CIRCLE, and STAAR through progress monitoring. | January | Various instructional strategies and supplies have been shared with the teachers by the ELL teacher. There has also been some collaboration between the ESL teacher on campus with the teachers who are ELL certified to strengthen their toolbox. | |
| research-based strategies such as guided reading and word study to teach students struggling in reading. Imagine Learning will also be used as an additional research-based tool to practice | | | March | The collaborative planning continued through the 3rd nine weeks and through the COVID-19. | |
| skills and close gaps. | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | June | Progress was made towards the goal; however, COVID-19 Pandemic caused school closures. We will continue to have the ESL teacher work in conjunction with and collaboratively to address intensive reading intervention in anticipation of gaps. STAAR testing and EOY MAP & CIRCLE were not done due to COVID-19 school closures. | | |

| Stratogy Description | Monitor | Stuategy's Evenested Degylt/Immest | | Formative Reviews |
|---|--|---|--------------|---|
| Strategy Description M | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| Additional Targeted Support Strategy TEA Priorities Recruit, support, retain teachers and principals Build a foundation of reading and math | Classroom teachers CIS ELL teacher Interventionist | There will be increased collaboration between the Title 1 teachers, ESL teacher and grade level team members as evidenced by an increase in individual student reading levels based | November 60% | Title 1 teachers are a part of the grade level PLC with the most need and visit with the other grade levels during planning. |
| 9) Interventionists will collaborate with classroom teachers to ensure teacher clarity, review student assessments, identify teaching strategies to improve student achievement in reading, model | Administration | on the MAP. | January | The Title 1 teachers continue to be a part of PLC and have modeled Guided Reading and Guided Math in the classrooms in addition to meeting with small groups during intervention. |
| Next Generation Balanced Literacy and plan collaboratively with the grade level teams to ensure all components of Balanced Literacy are implemented. | | | March | The Title 1 teachers continue to collaborate with the grade levels and are a part of their grade level video conferences to assist with strategies to aide in at home and online learning. |
| Additional Targeted Support will be provided to all students including | | | | Summative Evaluation |
| African American, students of Two or more races, and SPED students by the | | | Month | Notes & Next Steps Recommendations |
| Interventionist in conjunction with the classroom teachers in order to increase the academic achievement status of students meeting grade level standard in reading. | | | June | This will continue. They will be used to work with small groups to target the gaps in specified grade levels. Progress was made toward the goal; however, due to COVID-19 school closures EOY MAP testing was not done. |

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|---|-------------------------------|--|--------------------|---|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| Additional Targeted Support Strategy TEA Priorities Build a foundation of reading and math 10) A Temp employee will be hired to work with students in small groups | Temp employees CIS Admin team | Student Achievement and growth as measured by campus level common assessments, MAP, CIRCLE, and STAAR through progress monitoring. | November 75% | Mrs. Lethco works with small groups and some growth has been noted in reading as evidenced on formative and summative assessments. |
| focusing on reading skills that students are lacking. The Temp employee will work collaboratively with classroom teachers on the CFA 2.0 planning process, implementing the GRR framework, sharing teaching strategies, reviewing common formative/summative assessment data, and implementing research based strategies to meet individual students' academic needs. | Classroom teachers | | January 100% March | Mrs. Lethco is fully implemented onto the campus meeting with intervention groups and collaborating with the teachers. Growth has been shown on the MOY reading data for many of the students she is serving. |
| | | | | Summative Evaluation |
| Additional Targeted Support will be provided to All Students including | | | Month | Notes & Next Steps Recommendations |
| African American, students of Two or More Races, and SPED students in order to increase academic achievement status of students meeting grade level standard in reading. | | | June | Due to gaps anticipated because of COVID-19 school closures, additional Temp Employees will be hired to support additional, intense small groups. STAAR testing and EOY MAP & CIRCLE were not done due to COVID-19 school closures. |

| Stuatory Description | Monitor | Strategy's Expected Result/Impact | | Formative Reviews |
|--|--------------------------|--|--------------|--|
| Strategy Description | Monitor | | Months | Evidence of Progress |
| 11) Fountas & Pinnell assessments will be utilized in grades K-3 to form guided reading groups and in 4th and 5th grade according to the district requirements based on the Universal Screenings | Admin Teachers CIS | Student Achievement and growth as measured by increase in F&P reading levels, CUAs, MAP and STAAR through progress monitoring. | November 60% | First round of F&P Assessments were completed and used as a baseline. |
| Schedule. | | | January | The MOY F & P assessments are being completed both by interventionist and the teachers. The data from the assessments are being used to drive reading interventions. Most of the students have shown growth. |
| | | | March | The assessments were used throughout the 3rd nine weeks. During COVID-19, the assessments are no longer being used. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Additional PD will be provided to extend the use of the products to address the anticipated gaps in reading due to COVID-19 school closures. STAAR testing and EOY MAP & CIRCLE were not done due to COVID-19 school closures. |

| Strategy Description | Monitor | Strategy's Expected Result/Impact | | Formative Reviews | |
|---|--------------------------|---|----------------------|--|--|
| Su ategy Description | Monitor | | Months | Evidence of Progress | |
| 12) F&P assessments will be administered to new students immediately upon enrollment to identify struggling readers. | Admin CIS Teachers | Students will receive specific interventions in a timely manner which will enable student growth as measured on assessments such as the F&P, MAP, CUA, and STAAR. | November 10% | This has not been done with fidelity. | |
| Specific interventions will then be identified and research-based resources will be used such as, but not limited to, the LLI Kit during Bronco Time. | | | January 85% | This continues. There have been a few students that were missed initially, but have been since tested. Steps have been put in place to ensure new students are assessed immediately. | |
| | | | March | Prior to COVID-19, we assessed all new students coming in which enabled us to begin interventions immediately. New students now are registered online and completing online learning. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | An initial benchmark will also be done at the beginning of school to identified student levels after COVID-19 school closures. STAAR testing was not done due to COVID-19. In addition, school closures prevented the EOY MAP and CIRCLE data. | |

| Cturt ou Description | M | Strategy's Expected Result/Impact | | Formative Reviews |
|---|-------------------------|---|--------------|--|
| Strategy Description | Monitor | | Months | Evidence of Progress |
| 13) The Bridge Days will be used to reteach skills identified from the data-analysis and to meet with students in skills-based guided reading groups. | Admin CIS Teacher | Student growth and progress on common unit assessments and benchmark assessments. | November 50% | The CUA data is increased after reteach and the students redo the test. More work needs to be done with fidelity using the Bridge days. |
| | | | January | The Bridge days continue to be utilized. In conjunction with the reteach lessons, the students are identifying the reasons for their incorrect responseserror in procedure, mistake, rushing and didn't read. Then they are also analyzing each responseWhy the incorrect answers are incorrect and why the correct response is correct. |
| | | | March | Prior to COVID-19, the bridge days helped many students improve their grades. Their percentage increased between the initial assessment and the redo after reteach. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | This will continue to drive instruction and identify small groups. |

| St. 4 B · · · | 3.7 | Strategy's Expected Result/Impact | | Formative Reviews |
|---|---|--|----------------------|--|
| Strategy Description | Monitor | | Months | Evidence of Progress |
| 14) The ELL teacher in collaboration with the parent liaison will contact parents, meet with them, and provide strategies and materials they can use at home to assist their student. | Admin Counselors Parent contact ESL Teacher CIS | Student Achievement and growth as measured by campus level common assessments, MAP, CIRCLE, and STAAR through progress monitoring. | November 40% | Initial contact has been made with the parents and some activities have been sent home for extra assistance. |
| | | | January 65% | Parent meeting nights have been planned prior to testing to inform the parents about the testing and to provide them with strategies used to assist their children practicing at home. |
| | | | March | This has increased tremendously with the closure of school. Packets have been sent home to work on specific goals while also equipping parents with a Homework Dictionary book for them to use showing strategies on how to break down skills. |
| | | | Summative Evaluation | |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Additional sessions will be made available for the parents to model strategies and tools that can be used at home to include modeled lessons. Progress was made towards the goal; however, due to COVID-19 STAAR testing was not done. In addition, school closures prevented the EOY MAP and CIRCLE data. |
| | 100% = Accom | aplished = Continue/Modify | = No Progre | = Discontinue |

Goal 1: Killeen ISD will equip and empower campus leadership, faculty, and staff to consistently provide research-based best practices, resulting in future ready students.

Performance Objective 3: By the end of 2019-2020 school year, 70% of 5th grade students will meet the achievement standard (Domain 1) on STAAR Science.

Evaluation Data Source(s) 3: Curriculum Unit Assessments, district Universal Screeners, and the state science STAAR test.

Summative Evaluation 3: Significant progress made toward meeting Performance Objective

| Strategy Description | Monitor | Stuatogy's Expected Desult/Impact | | Formative Reviews | |
|--|--|-----------------------------------|--|---|--|
| Su ategy Description | Wionitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| science experiment based on grade level ESL Teacher | CIS Student growth and progress as measured on common unit assessments, SPED Teachers projects, formative assessment and | November 30% | There has been some inconsistency in the hands-on Science. | | |
| | Interventionist | | January 75% | Hands-on Science has been increased to include more outside explorations to bring the real-world back into the classroom. The students have also been engaged in small group Science Instruction. | |
| Weekly to further enhance comprehension for all students, but especially ESL, SPED, and the African American subgroup. | | | March | This was done during the 3rd nine weeks. The Science CUA data for 5th grade remained in the 1st and 2nd Quartile as well as 85% of them being at Average and above on MAP. During COVID-19, science is not a part of the continued learning focus. | |
| A Science Interactive Vocabulary Word Wall will also be created for 3rd-5th | | | Summative Evaluation | | |
| grade as an additional support for vocabulary development. | | | Month | Notes & Next Steps Recommendations | |
| vocabulary development. | | | June | Science will continue to be taught everyday and will be embedded with Reading instruction as well. Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Science Assessment was not administered. | |

| Strategy Description | Monitor | Strategy's Expected Result/Impact | Formative Reviews | | |
|--|--|---|----------------------|---|--|
| Strategy Description | Monitor | | Months | Evidence of Progress | |
| TEA Priorities Build a foundation of reading and math 2) StemScopes & GIZMO(Grades 4th-5th) and Science Weekly (grades 3-5) will be purchased as additional tools | Teachers Interventionist tools and nased | Students will be able to make connections from lab to classroom instruction, including vocabulary. Improvement on common unit assessments, formative assessments, and the 5th Grade STAAR Science. | November 65% | Both programs have been purchased and students have their login information. | |
| to strengthen comprehension of the science TEKS for both the teachers and the students. Materials will be purchased to support the StemScopes activities and hands-on experiences. | | | January | Science Weekly has not been purchased as we still have copies on campus. Stem Scopes and GIZMO are being used by the students and has enabled the students to grasp a deeper understanding of the content. | |
| | | | March | Due to COVID-19, the online programs designated by the district are only Imagine Learning and ST Math. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP and CUAs; however, due to COVID-19 school closures the STAAR Science Assessment was not administered. StemScopes will continue as the program is cost effective and uses research-based strategies and tools that address all areas of Science. | |

| Stuatogy Deganintion | Monitor | Strategy's Expected Result/Impact | | Formative Reviews |
|--|--|---|--------------|---|
| Strategy Description | Monitor | | Months | Evidence of Progress |
| 3) Grades PK-5 will use hands-on science investigations to enhance/ relate science concepts to the real world. Connections will be made to classroom | Classroom Teachers CIS Interventionist SPED Teachers | Student Science Journals should show evidence of discovery process and scientific method, including purpose, tools, and conclusion | November 50% | Science journals have reference tools and strategies. The mini projects showed evidence of an understanding of the Scientific Method. |
| instruction and the real-world which will deepen the learning for all students to include ESL students, SPED students, and the African-American subgroup. | ction and the real-world which will n the learning for all students to le ESL students, SPED students, le African-American subgroup. | Students will be able to make connections from lab to classroom instruction, including vocabulary. Improvement on common unit assessments, formative assessments, and the 5th Grade STAAR Science. | January | |
| | | | March | The hands on investigations deepened the understanding of the skills that were taught. The CUA test scores continued to improve. After the 3rd nine weeks, due to COVID-19 this strategy ceased. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Science Assessment was not administered. The investigations will need to be more frequent and consistent. |

| Stuatory Description | Monitor | Strategy's Expected Result/Impact | | Formative Reviews |
|--|---------|---|----------------|--|
| Strategy Description | Monitor | | Months | Evidence of Progress |
| | | Improvement on common unit assessments, formative assessments, and the 5th Grade STAAR Science. | November 60% | The walk-through data and lesson plans show academic vocabulary instruction, but the hands-on is not consistent. |
| with the use of academic vocabulary. Immediate feedback will be given. | | | January 75% | The hands-on experiments/activities are done with more fidelity to include the use of academic vocabulary as evidenced by walk-through documentation, CUA data and the growth on the MOY MAP Scores. |
| | | | March | The fidelity of hands-on experiments and activities continued during the 3rd nine weeks as evidenced by the walk-throughs and student achievement. This is discontinued now since Spring Break due to COVID-19 |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Science Assessment was not administered. The walk-throughs will give more specific feedback. |

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|---|-----------|---|----------------------|---|--|
| Strategy Description | Monitor | | Months | Evidence of Progress | |
| 5) Students will complete a mini science project at the end of each nine weeks based on the 4 reporting categories. One nine weeks will focus on Matter & Energy. The next will focus on Force, | All staff | Student growth and progress as measured by common unit assessments, formative assessments, and STAAR Science. | November 55% | The students were highly successful on the mini-projects with evidence of understanding the Scientific Method process and a deep understanding of the Properties of Matter. | |
| Motion, and Energy. The other will focus on Earth & Space. The last will focus on Organisms and Environments. This will help to culminate and deepen the learning throughout the grade levels. | | | January | The students are beginning their 3rd mini-project this nine weeks which will involve cross-curricular concepts and technology. The students remain engaged in the process and the learning. | |
| | | | March | The 3rd nine weeks project was cross-curricular to include all the core subjects embedded within the Science Project. There will be no 4th nine weeks Science Fair/final project due to COVID-19. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Science Assessment was not administered. Some of the projects will be cross-curriculum and collective (groups). | |

| Stuatory Description | Monitor | Strategy's Expected Result/Impact | | Formative Reviews |
|--|--------------------------|---|--------------|--|
| Strategy Description | Monitor | | Months | Evidence of Progress |
| 6) Students will create interactive notebooks throughout the year. The students will use the interactive notebooks for recording and analyzing data. Students will use the interactive | Admin CIS Teachers | Student growth and progress as measured on common unit assessments, projects, formative assessments, and STAAR Science. | November 75% | Interactive notebooks have been started and used continuously with instruction. |
| notebooks as a tool to enhance vocabulary and knowledge of targeted topics. | | | January | The interactive notebooks are being used in every grade level. The students use it as a reference tool to increase independence in the learning. |
| | | | March | |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Science Assessment was not administered. |

| Stratogy Description | Monitor | Stuatogyla Evnoated Decult/Impact | | Formative Reviews |
|---|-------------------|--|---------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 7) Family Science night will provide hands-on experiences for students and parents that are aligned to grade level expectations. These experiences will help reinforce student understanding of | Admin Teachers | Student growth and progress as measured on common unit assessments, projects, formative assessments, and STAAR Science | November 100% | This was a success. The students were able to complete the task with ease and were able to explain the process and content to their parents. |
| the concepts. Parents will leave with tips on how to | | Family Participation | January | |
| assist their child at home for extended practice. | | | 100% | |
| Supplies and materials will be purchased. | | | March | |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Science Assessment was not administered. |

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| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 8) Brookhaven students (1st-5th) will participate in a Science Fair. They will use the Scientific Method to design an experiment and presentation based on one of the four reporting categories. | Admin CIS Teachers | Student growth and progress as measured on common unit assessments, projects, formative assessments and STAAR Science | November 5% | Second Semester | |
| | | Family Participation | January | Materials have begun to be purchased and packets are being made to go home to give parents the information, rubrics, and a list of ideas. | |
| | | | March | Canceled due to COVID-19. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made towards the goal due to COVID-19 school closures the STAAR Science Assessment was not administered. | |

| C44 D | Manitan | Strategy's Expected Result/Impact | | Formative Reviews |
|---|------------------------------------|--|----------------|---|
| Strategy Description | Monitor | | Months | Evidence of Progress |
| 9) Comprehension at the Core Toolkit lessons will be embedded during Reading as well as Science at least once a week using non-fiction text to deepen the understanding and make real-world | Teachers CIS Interventionist | Student growth and progress as measured on common unit assessments (formative and summative) and STAAR | November 50% | This has begun and the students are learning to think at deeper level and are making connections with the content. Some growth has been noted on the formative and summative assessments. |
| connections with the content. | | Science. | January 70% | There has been a decline of incorporating the Toolkit, but it has been revisited to include the once a week expectation. |
| | | | March | Discontinued due to COVID-19. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Science Assessment was not administered. |
| = Accomplished = Continue/Modify = No Progress = Discontinue | | | | |

Goal 1: Killeen ISD will equip and empower campus leadership, faculty, and staff to consistently provide research-based best practices, resulting in future ready students.

Performance Objective 4: By the end of 2019-2020 school year, 70% of 4th grade students will meet the achievement standard (Domain I) on the STAAR Writing.

Evaluation Data Source(s) 4: Curriculum Unit Assessments and the state writing STAAR test.

Summative Evaluation 4: Some progress made toward meeting Performance Objective

| Strategy Description | Monitor | Stuatomila Expected Desult/Impact | | Formative Reviews |
|---|---|---|----------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 1) The administration team to include the CIS and Interventionist along with the fourth grade team will analyze STAAR data and identify the common errors and questioning styles to drive | Admin CIS Teachers Interventionist | Improve writing, revising, and editing as evidenced by end of unit common assessments (Formative and/or Summative) and the 4th Grade STAAR Writing. | November 60% | CUA data review done and continuously identifying areas of strength and weaknesses. Collaboration in grade level planning and through PLC identify specific teaching strategies and tools to address weak areas. |
| instruction. | | | January 80% | CUA data continues to be monitored using the CUA Data Tool and the Lead4Ward report. This will be utilized after our Benchmark assessment as well. |
| | | | March | The STAAR was analyzed to develop questions and the Benchmark assessment was broken down with groups identified for intensive small group intervention. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Science Assessment was not administered. Additional resources will need to be purchased to specifically address editing and revision separately. |

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| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 2) The teachers will receive continued professional development through PLC, grade level planning, and staff meetings on Writer's Workshop in grades K-5 while beginning to incorporate within | Teachers CIS Interventionist Admin | Improved writing, revising and editing as evidenced by end of unit common formative and summative assessments and the STAAR Writing assessment in 4th grade. | November 50% | Not enough data collected yet to honestly review. |
| Balanced Writing and implementation with fidelity and consistency. Kindergarten teachers will model and share revising and editing. First and 2nd grade students will revise and edit sentences. Grades 2-5 will implement a revising and editing curriculum such as Write for Texas. | | | January 75% March | Empowering Writers is embedded in lessons across the curriculum. Writer's Workshop continues to strengthen but it is not fully grasped by all yet. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Science Assessment was not administered. Additional resources will be purchased to practice grade level skills The Writing workbook for our adoption. |

| Stuatogy Decemention | Monitor | Strategy's Expected Result/Impact | | Formative Reviews | |
|---|---|--|--|---|--|
| Strategy Description | Monitor | | Months | Evidence of Progress | |
| 3) Fourth grade teachers will meet during PLC and grade level planning to collaboratively review student work, student progress towards learning goals and results of assessments in writing, | during PLC and grade level planning to collaboratively review student work, student progress towards learning goals 4th grade teachers CIS | Student Achievement and growth should increase as measured by the 4th grade STAAR Writing and through progress monitoring. | January Additional Revising and Editing task have been imp | The CUA data is inconsistent, but specific areas are being identified and targeted. | |
| editing and revising. Specific interventions and engaging activities will be designed based on the collected data and specific needs of each | | | | Additional Revising and Editing task have been implemented for extra practice based on the informal and CUA assessments. | |
| student. | | | March | Think Up! was purchased for 4th grade Writing to add specified Revision and Editing practice. During COVID-19 mini assignments are being sent home for continued practice during the school closure. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | PLC continued throughout the closure and even though reading and math were the focus of virtual learning, mini writing lessons and task were sent home with the packets. Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Writing Assessment was not administered. | |

| Stuatogy Decemention | Monitor | Strategyla Evrested Decylt/Import | | Formative Reviews |
|--|---|---|--------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 4) Revising and Editing practice will be spiraled daily through morning work, warm-ups, and through purchased supplies such as Kamico and Lone Star | Grade level team members Admin staff CIS | Improved writing as evidenced by end of unit common formative and/or summative assessments and the 4th Grade STAAR Writing. | November 60% | The students in the lower grade levels are developing complete sentences and starting to construct paragraphs. We have not began using their reading passages as a tool for revision and editing practice. |
| practice test. In addition, authentic reading passages will also be used (retyped with specific, purposeful errors embedded within in them). This will begin In October. | | | January | Some reading passages have been implemented along with more DOL practices to close the gaps in relation to the proper identification of parts of speech and complete sentences. |
| Interactive notebooks/journals will be used in every classroom to facilitate spiraling and for writing integration across content areas. | | | March | Morning work spirals the revision and editing skills during the 3rd nine weeks. During COVID-19, mini lessons are sent home in conjunction with the online continued learning. |
| Additional Targeted Support will be | | | | Summative Evaluation |
| provided by the teacher, interventionist and instructional aides pushing in during | | | Month | Notes & Next Steps Recommendations |
| Bronco Time (interventions) to all students including the African American, students of Two or More Races, and SPED student populations to increase the academic achievement status of students meeting grade level standard in Writing. | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Science Assessment was not administered. Writing practice was sent home through the COVID-19 school closure. Students were also encouraged to remain engaged in writing in all grade levels through the use of Staff Bitmojis sent home like "Flat Stanley". |

| Charles Description | M:4 | Canada and Francisca Describilities and | | Formative Reviews | |
|---|---|--|--|---|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 5) All classroom teachers will use the Next Generation Balanced Literacy approach with the new RLA through the GRR Framework that includes a strong emphasis on Guided Reading with | lanced Literacy ew RLA through the at includes a strong CIS Interventionist Students will be able to write sentences/paragraphs using conventions correctly, word choice, etc as evidenced | November 50% | Based on the CUA 35% of the students are at the Meeets level in 2nd-5th grade. There is 63% of the students at the Approaches level. | | |
| writing and phonics embedded to include writing daily across the curriculum and Word Study utilizing the CFA 2.0 Lesson Design Process during PLC and Grade Level Planning. | | for at least 70 percent of the students in each grade level on common assessments and formative assessments. | January | All of the grade levels, except 5th grade have 67% of their students at the Meets level in grades 2-5 on the last CUA assessment. Each assessment has shown improvement. | |
| Fountas and Pinnell's Guided Reading & Writing will be utilized as a part of lesson planning. | | | March | The improvement continued except in 1st grade and one group in 5th grade. After Spring Break, RAZ Kids is being used to continue Language learning with the online continued learning during COVID-19. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made towards the goal as evidenced by the Writing benchmark assessment. Next Generation Balanced Literacy in conjunction with CFA 2.0 and the GRR Framework will continue with an even closer focus on Word Study. | |

| Strategy Description | Monitor | Strategy's Expected Result/Impact | | Formative Reviews |
|---|---------------------|---|--------------|---|
| Strategy Description | Monitor | | Months | Evidence of Progress |
| 6) Teachers will implement and use Empowering Writers' strategies across all subject areas as a part of the lesson to improve classroom instructional practices in writing. | K-5 Teachers CIS | 4th grade students will demonstrate proficiency in writing on all common formative and/or summative assessments and the STAAR test. | November 55% | The CUA data shows 61% of the students at the Approaches level, but more work is needed as only 35% are at the Meets level in 2nd - 5th grade. |
| | | K-5 students will show growth and progress as evidenced by common unit assessments. | January | It is used and embedded cross-curricular with fidelity except in 5th grade. The 5th grade teacher has since used the Pineapple Chart to see it modeled in a classroom. In addition, she has sat with the 4th and 3rd grade planning to see how to implement into grade level plans. |
| | | | March | Continued progress during the 3rd nine weeks. Discontinued due to COVID-19 after Spring Break. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Writing Assessment was not administered. Additional PD will be implemented in utilizing Empowering Writers and the supplemental materials. |

| Stuatogy Description | Monitor | Stratogy's Evnosted Desult/Impact | | Formative Reviews |
|---|---------|---|--------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 7) All PreK- 2nd grade classroom teachers will incorporate the usage of a word wall to encourage students to label items in their writing journals or in their drawings, as well as to strengthen their | Admin | Students will show in increase in growth on the MAP & CIRCLE assessment in the Phonological Awareness and Vocabulary Development section. | November 55% | This is evident in all of the classrooms (PK - 1st) with the exception of 2nd grade as evidenced through walk-throughs. |
| word development and vocabulary. | | | January | This has been put in place and continues to be enhanced and utilized in stations and during instruction. |
| | | | March | The Word Walls boosted writing during the 3rd nine weeks. It is discontinued after COVID-19 as the students are engaged in online learning. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Some growth and progress was noted as evidenced by the BOY and MOY MAP and CIRCLE data. Word Walls will continue to be utilized with additional station activities and collaborative group task. |

| C D | 3.5 | Strategy's Expected Result/Impact | | Formative Reviews |
|--|---|-----------------------------------|--|--|
| Strategy Description | Monitor | | Months | Evidence of Progress |
| 8) Every 9 weeks, teachers will submit a high, middle, and low level student sample to review collectively. The data will be used to identify gaps and additional instruction, review, and interventions. The samples should be products from Writer's Workshop/writing through the process without prompts. | Admin CIS Teachers Improved writing, revising and editing as evidenced by end of unit common assessments and the 4th grade STAAR Writing. | January March | This strategy is not needed as writing strategies already address the writing component as well as the CUA | |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | This will be revisited and addressed in a different way next year. |
| | | | X | |

| Strategy Description | Monitor | Strategy's Evacated Desult/Impact | | Formative Reviews | |
|--|--------------------------|---|----------------------|--|--|
| Strategy Description | Wionitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 9) Students will be expected to write 1-5 sentence(s) responses reflective of the standard of grammatical conventions for their grade level daily. | Teachers Admin CIS | Improved writing, revising, and editing as evidenced by end of unit common formative and/or summative assessments and the STAAR writing test in grade four. | November 40% | Students are writing more, but the data does not reflect all of the grade levels on the mark. | |
| Next Generation Balanced Writing will be introduced to staff in PLC beginning the 2nd Semester. | | | January | Most of the grade levels have increased their writing and incorporated it across the curricular. | |
| | | | March | The increased continued during the 3rd nine weeks. During the COVID-19, teh writing is embedded in the open ended reading questions. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Writing Assessment was not administered. | |

| Strategy Description | Monitor | Strategyla Evrented Degult/Immeet | | Formative Reviews |
|--|---------|-----------------------------------|--------------|---|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 10) The admin team including the CIS and Interventionist will do writing specific walk-throughs once a month with specific focus on the components of Writer's Workshop (as taught and | | | November 40% | More walk-though data needs to collected for writing. |
| modeled during PLC) and revising and editing. Immediate feedback will be given as well as the data collected being used to drive further Professional Development. | | | January | Specific planning needs to be put in place to observe writing. It was hit and miss the last nine weeks. |
| | | | March | Due to COVID-19 and school closure, walk throughs cannot be done. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | The walk-throughs will continue with more specific feedback and additional PD as identified. |

| St. 4 D . 4 | N/L :4 | St. 4. L.E. 4. L.D. 140 | | Formative Reviews |
|---|--|--|-------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 11) Brookhaven will implement a Young Authors Day where students will have the opportunity to share their writings/book with other students and staff at the end of the year based on | Admin CIS Teachers Instructional Aides | Improved writing, revising and editing as evidenced by end of unit common assessments (formative and summative) and the 4th grade STAAR Writing. | November 5% | Second Semester this will begin. |
| writings from the implementation of Writer's Workshop. Additionally, each nine weeks students will be selected to participate in an | | | January | This is in the beginning stagesending out the information to teachers with expectations. Rubrics will be designed by grade levels. |
| Author's Tea where they will share their writing with parents and invited members of the community. | | | March | Discontinued due to school closure. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | No progress was made towards this goal beyond the initial stages. Next year it will begin the 2nd nine weeks. |

| St. A. B. : A: | Monitor | Strategy's Expected Result/Impact | | Formative Reviews |
|--|---------------|-----------------------------------|----------------|---|
| Strategy Description | Monitor | | Months | Evidence of Progress |
| 12) Reteach will be done targeting specific skills identified after CUA data analysis to be addressed during Bridge days in 4th grade. | | | November 50% | This is done during Writing small group instruction. |
| | | | January | The Bridge days have proven vital. The CUA's have been used to identify specific areas on need to be addressed in interventions and stations. |
| | | | March | An increase in the performance on the CUAs. The gaps continued to be closed immediately for most. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | This will be continued. |
| | 100% = Accomp | lished = Continue/Modify | % = No Progres | s = Discontinue |

Goal 1: Killeen ISD will equip and empower campus leadership, faculty, and staff to consistently provide research-based best practices, resulting in future ready students.

Performance Objective 5: By the end of the 2019-2020 school year, 88% of all 3rd - 5th graders will meet the achievement standard (Domain 1) on STAAR Math. By the end of the 2018-2019 school year, 80% of the 4th - 5th grade students will achieve 1 year growth as measured by MAP Math and STAAR.

Evaluation Data Source(s) 5: End of unit formative and summative assessments, district Universal Screeners (MAP & CIRCLE), and the state STAAR assessment.

Summative Evaluation 5: Significant progress made toward meeting Performance Objective

| Stratogy Decarintion | Manitan | Stuategrale Evenested Desult/Immeet | | Formative Reviews |
|--|---------|-------------------------------------|---------------|---|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 1) Brookhaven staff will receive professional development on Guided Math at the beginning of the year that will provide the staff with strategies and tools to reach struggling students | | | November 100% | This Professional Development was completed and the teachers left with hands-on instructional strategies and resources to help create rigorous task for stations and Guided Math. |
| immediately, maximizing instructional time, while still challenging the other | | | January | |
| students in the classroom appropriately-differentiation. | | | 100% | |
| This learning will continue throughout the year through PLC and Staff | | | March | |
| development. | | | 100% | |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Science Assessment was not administered. Additional PD is necessary to help the teachers build a toolbox of station task linked to specific concepts and skills. The PD would include creating true collaborative task. |

| Stuatory Description | Monitor | Stuategyla Evmented Degult/Imment | | Formative Reviews |
|---|---|--|----------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| Additional Targeted Support Strategy 2) Additional Targeted Support will be provided to All Students including African American, Pacific Islander, students of Two or More Races, and | CIS Teachers Interventionist Admin | Students will show growth and progress on common unit assessments (formative and summative), MAP, CIRCLE, and STAAR. | November 70% | Evident based on Walk-through data and lesson plan review, but it has not become consistent. More work needed on specific strategies. |
| Economically Disadvantaged students in order to increase the academic achievement status of students meeting grade level standard in math by implementing Guided math to provide | | | January 85% | Guided Math has been implemented well. The Pineapple chart has been used to give teachers the opportunity to see how to facilitate it in their rooms. In addition, appropriate stations were reviewed in PLC along with the purpose. |
| specific and purposeful small group instruction based on the last assessment as well as students identified while noticing from the current learning to enhance the core instruction. | | | March | The Guided Math strengthened during the 3rd nine weeks. It is continued during COVID-19, but in an alternative waythrougj Zoom sessions and recorded modeled lessons. |
| | | | | Summative Evaluation |
| The Do the Math kits and Education Galaxy will also be utilized with RtI | | | Month | Notes & Next Steps Recommendations |
| students as identified to help build the foundation and link the skills. | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Math Assessment and EOY MAP & CIRCLE data was not administered. Additional PLC and PD is needed in 5th grade to strengthen and close more foundational gaps. |

| Strate - Description | M:4 | Sanata and Farmantal Descriptions of | | Formative Reviews | |
|---|--------------------------|---|----------------------|--|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 3) Teachers will follow the TEKS Resource System and will utilize strategies from Math Misconceptions, Comprehending Math and Investigations in daily lessons. This will apply to all | Teachers Admin CIS | Student progress Monitoring through common unit assessments, MAP assessments, CIRCLE and STAAR. | November 40% | More of the tools are being used to include Pearson and the Enhanced Document in the TRS. | |
| students to include ELL, Special Education, 504, G/T, and At-Risk. This will include incorporating aligned math vocabulary from the TEKS based | | | January 85% | Teachers are using Pearson, the Enhancement Document, Math Investigations, and Math Misconceptions with fidelity. This includes using manipulatives to enhance the learning. | |
| on the grade level curriculum and problem solving into daily lessons. The TRS resources will be studied and used along with the Enhanced Document to ensure teacher clarity and alignment. | | | March | Due to COVID-19, school is closed and new resources are being used to promote online learning. | |
| to ensure teacher clarity and anginnent. | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Science Assessment was not administered. The resources will continue to be used and implemented in the lesson design. There is a need for increased fidelity | |

| Strategy Description | Monitor | Stratogy's Expected Desult/Impact | | Formative Reviews | |
|--|--------------------------|--|----------------------|---|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 4) The Problem-Solver will be implemented in every grade level as a part of direction instruction at least once a week, but should be spiraled daily. Problem-Solving strategies will be | Admin Teachers CIS | A continuous improvement in the application of skills as evidenced by grades improving weekly to ultimately having 75%-80% of all students successfully solving word problems. | November 60% | Additional resources have been purchased to assist with this extra practiceAIMS Problem-Solvers. | |
| utilized and modeled with real-world connections daily. | | | January 75% | Problem-Solving remains a struggle, but it is being done with more fidelity. Additional resources are being purchased to deepen the understanding and strengthen problem-solving. | |
| | | | March | AIMS Problem-Solver was purchased to add engaging resources to practice the problem-solving skills. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Additional PD will be implemented on Problem-Solving and utilizing Problem-solving strategies and graphic organizers. | |

| Stuatogy Description | Manitan | Strategyla Evrested Degult/Immest | | Formative Reviews | |
|---|--------------------------|--|----------------------|--|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| Additional Targeted Support Strategy 5) Additional Targeted Support will be provided to All Students including African American, students of Two or More Races, and SPED students in order | Teachers Admin CIS | Students will show growth and progress on common unit assessments (formative & summative), MAP and CIRCLE assessments and STAAR. | November 65% | Hands-on manipulatives are being used as evidence through walk-throughs. | |
| to increase the academic achievement status of students meeting grade level standard in math by incorporating hands- on activities and the use of manipulatives in the lesson design to | | | January 80% | The hands-on manipulatives continue to be used in conjunction with the learning. The students have been able to visual the concept and move from the concrete to the abstract. | |
| offer a visual for students to make a deeper connection. | | | March | This continued through the 3rd nine weeks and the students began making connections with the skills. During COVID-19, hands-on strategies are being sent home for the students to incorporate hands-on in the real-world environment. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Math Assessment and EOY MAP & CIRCLE was not administered. This will continue to be a focus next year. | |

| Stuatory Description | Monitor | Strategy's Expected Result/Impact | | Formative Reviews | |
|--|-----------------------------------|---|--|--|--|
| Strategy Description | Monitor | | Months | Evidence of Progress | |
| 6) Spiraling will be done daily and consistently based on content that has already been taught. It can be done through morning work or Warm-ups prior to math instruction. | Teacher CIS Interventionist | Students will show an increase in retention of the content as evidenced by increased numbers of students passing common assessments and STAAR as well as an increase of students on grade level on the EOY MAP and CIRCLE assessment. | November 65% | The PLC conversation reveals students retaining the information and being able to transfer the skills. The CUA data has not been consistent, | |
| The spiraling will be reviewed with various strategies being modeled. | | | January 85% | The CUA data continues to show growth with the testing remaining in the 1st and 2nd grade level for most grade levels. 5th grade is behind and more spiraling and interventions need to be done. We have switched to all small group instruction in 5th. | |
| | | March | Spiraling done throughout the 3rd nine weeks, but now due to school closure the spiraling is done through the online programs. | | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR Math Assessment and EOY MAP & CIRCLE was not administered. Spiraling will continued with a tool that is TEKS focused to identify the areas of specific need. | |

| Stuatogy Deganintion | Monitor | Strategy's Expected Result/Impact | | Formative Reviews |
|---|---|---|----------------|--|
| Strategy Description | Monitor | | Months | Evidence of Progress |
| 7) In all grade levels, ST Math will be incorporated as a curriculum supplement. It will be utilized not only as a computer-based program, but it will also be incorporated into the math class | Teachers Admin CIS Campus Tech | 85% of the students will reach the EOY goals for ST Math. Student growth and progress will be accomplished on all unit assessments, MAP, CIRCLE and STAAR. | November 65% | 75% of the students are on track to reach the EOY goals at this point. |
| lessons. | | | January 80% | We are still on track to students meeting the EOY goal for ST Math with the exception of 5th grade. Adjustments have been made to monitor the use more to ensure usage with fidelity. |
| | | | March | The student's have continued to meet the district marks and in some classes exceeded it. This is continuing even during teh school closure. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | The district will no longer purchase the program. Imagine Math with be utilized for intervention. Due to COVID-19, funding has changed and we will purchase a research-based program that will cover more than one content area. |

| Strate Description | M | Strategy's Expected Result/Impact | | Formative Reviews | |
|--|-------------------------|---|----------------|---|--|
| Strategy Description | Monitor | | Months | Evidence of Progress | |
| 8) Fact Fluency and Number Sense practice will be embedded during Guided Math through stations and/or small group instruction. | Teacher CIS Admin | Students will show an increase in retention and automaticity as evidenced by a decrease in the amount of time students use to solve basic problems. | November 40% | This is just really beginning so no data to evaluate at this time. | |
| | | | January 85% | These have been included in stations in various ways to include through technology. | |
| | | | March | Discontinued due to COVID-19. | |
| | | | | Summative Evaluation | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | This will continue and additional resources will be created and used to close the foundational gap. | |
| = Accomplished = Continue/Modify = No Progress = Discontinue | | | | | |

Goal 2: Killeen ISD will recruit, retain, and develop excellent, creative educators to maximize student achievement.

Performance Objective 1: By the end of 2019-2020 school year, 100% of all professional staff members will participate in a minimum of six district or campus professional development sessions covering a variety of research based learning to build teacher capacity, so that by June 2020, student achievement, as measured by Domain 1, will increase to 80% or higher.

Evaluation Data Source(s) 1: Workshop transcripts, Staff Surveys, Retention numbers, Exit Reports, 2020 STAAR results, EOY Universal Screeners, TELPAS, and Participation (Sign-in Sheets)

Summative Evaluation 1: Exceeded Performance Objective

| Stratogy Description | Strategy Description Monitor S | | | Formative Reviews |
|---|--|-----------------------------------|---|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 1) Teachers will be provided Professional Development in Guided Reading, Guided Math, Revision and editing, and Science to help support the diverse learning needs of the students by | All staff CIS Admin team Increased student performance in all content areas as evidenced by End of unit summative assessments and state STAAR tests for students in grades 3-5. | November 65% | Professional Development has been extended from leadership and teachers from their training with the campus and their grade level team. Collaboration during PLC has increased and has offered extensive teacher clarity. | |
| fostering non-cognitive traits that improve student achievement and addressing teaching with Poverty in Mind which includes equiping the teachers with hands-on task that help the | | | January 75% | Professional Development continues to keep improving on the skill. Stafford will be coming in February to revisit Guided Reading implementation and strategies. Growth is shown on the MOY MAP in almost all subject areas. |
| students to connect with the learning, as well as rigorous task that integrate technology. Staff participating in professional development during the summer will | | | March 85% | This is continuing, but strategies are more aligned with homeschooling and online learning. |
| share the new research-based learning | | | | Summative Evaluation |
| strategies with staff members on campus during staff meetings, PLC meetings, | | | Month | Notes & Next Steps Recommendations |
| and special after school sessions. Follow through to the PDs will include but not be limited to classroom observations and model teaching. | | | June | The PD was provided throughout the school year to include during COVID-19 school closures. PD review will continue next year with a focus on how to implement the instructional strategies in a blended learning and/or virtual learning platform. |

| 2) The CIS will be in charge of the mentoring program. In that capacity, the CIS will ensure that each first year teacher is provided a mentor. | CIS Admin Team | Increase in the number of new teachers wanting to remain at Brookhaven at EOY. | November 50% | The mentors are working with their protege's and the partnerships are smooth and productive. |
|--|-------------------|--|--------------|--|
| The CIS will meet with mentors and proteges to discuss progress and needs. New teachers will be provided ongoing professional development at the campus | | | January | The mentor partnership had to be changed for one teacher and is now working fine. All of the mentors meet with the CIS and discuss strengths noted, areas of concern, and seek out assistance as needed. The same is true for the Protege. |
| level on research based instructional practices. | | | March | Besides observations during COVID-19, mentoring continues for our teachers. The mentoring program is going well. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | All of the teachers successfully completed their mentor/protege program successfully. It will continue next year with the new teachers. |

| Stuatogy Description | Monitor | Stuatomila Evnoated Desult/Impact | | Formative Reviews |
|--|---|--|--------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 3) Teachers needing help in content will be given an opportunity to observe team members teaching using the Pineapple Chart and technology chart system. | CIS Interventionist Admin All teachers | Increased student performance in all content areas as measured by Common formative and summative assessments quarterly | November 45% | Specific teachers have been identified to start the chart listing them with their areas of specialty and strengths. |
| The CIS and Interventionist will demonstrate research based, high level instructional practices that meet the needs of all students. | | | January | The Pineapple Chart has been initiated and has been a success so far. We are still working on adding more experience opportunities as needed by staff. |
| | | | March | The Pineapple chart assisted several teachers with improving their guided reading/guided math implementation, as well as how to use technology. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Progress was made with the implementation of the Pineapple chart with teachers observing other teachers that were deemed as strong in certain skills as a model. Videos will also be utilized to facilitate this need. |

| Stuatogy Description | Monitor | Stratagels Expected Desult/Impact | | Formative Reviews | |
|--|--------------------------|--|----------------------|--|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 4) The CIS, admin team, and teacher experts will ensure the implementation of Restorative practices with the focus on relationship building. | CIS Teachers Admin | Improved instructional delivery that includes high level discourse, questioning, and student work. This will be evident and documented during targeted walkthroughs. | November 50% | The 60 Second Spark and the 2 Minute Connection has been initiated to strengthen relationships. Social Contracts will be modeled and initiated to start off the 2nd Semester with the contract to reinforce the collective expectations. | |
| Teachers struggling in classroom management will receive modeling of the Restorative practices strategies as well as professional development on additional classroom management tools | | Decrease in the number of students sent to the office with minor offenses every quarter. | January | Restorative practices continue on campus. Fidelity is slipping due to stress, but Staff Development is planned to reignite the need and connection. | |
| and strategies. | | | March | The relationship portion of Restorative Practice is being fully practiced during COVID-19. Teachers are continuously reaching out to the parents and students during the closure of school. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made towards the goal prior to COVID-19, but next year a deeper dive will be needed in anticipation of a bigger social/emotional need and regaining the focus in school. PD will be held at the beginning of the year. | |

| Stuatogy Description | Monitor | Stuatogyla Evnoated Desult/Import | | Formative Reviews | |
|---|--------------------------|--|----------------------|---|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 5) PLC learning for teachers will include a focus target/task alignment and research based strategies such as the GRR Framework, Visible Learners, Next Generation Balanced Literacy, CFA 2.0 | Teachers Admin CIS | A decrease in the number of students identified as At-Risk, Increased student performance in all content areas as evidenced by End of unit summative assessments fo all grades and state STAAR tests for students in grades 3-5 An increase in ELL students receiving Mastery of standards at Level II on the STAAR assessments. | November 70% | PLC has provided rich conversations. The students have been more successful on their assessments then at this point last year. | |
| and Guided Math. Teachers will also discuss best practices for instructing and questioning ELL and SPED students, as well as increased hands-on activities for our African | | | January | PLC continues to be a learning platform for planning, new learning, additional instructional strategies and collaborative discussion that leads to added Teacher Clarity. | |
| American Subgroup. | | | March | PLC continues but based on immediate need to support the online learning process during COVID-19. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made in all areas. Visible Learners PD will need to continue while the others are revisited as a refresher. Progress was made towards the goal as evidenced by the CUA data and growth on MAP; however, due to COVID-19 school closures the STAAR and EOY MAP & CIRCLE was not administered. | |

| Cturate and December 2 | Monitor | Streets and France at all December 11 | | Formative Reviews |
|---|-----------------|--|--------------|---|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 6) The CIS will work with teachers to continue awareness of the characteristics of gifted and talented students. Time will be made available for cluster teachers to meet and collaborate on | CIS Teachers | An increase in the number of students identified as Gifted and Talented. | November 45% | We have already identified two more students this year. |
| lesson planning, share strategies on enriching the curriculum to meet the needs of the gifted learnesr, and discuss the vertical alignment of the required TPSP project. | | | January | We are currently at 24 G/T identified students. All classes are working on their TPSP project and the Showcase is already scheduled. Field trips are planned as well, just for them. |
| Each cluster teacher will be required to plan and provide enrichment opportunities for our students daily, | | | March | We identified 3 more students as Gifted in the 3rd nine weeks . During COVID-19, students are home so this is discontinued. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Some progress was made as we added an additional 7 students to the active GT identified students list. Additional informational and characteristics will be reviewed with teachers to identify more students. |

| Stratogy Description | Monitor | Stuategyla Evmented Degylt/Imment | | Formative Reviews | |
|---|-----------|---|----------------------|--|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 7) A campus momentum plan will be developed collaboratively and will outline a cohesive year-long professional development plan to address the district wide problem of practice as well as | All staff | Best practices taught are observed in the classrooms during walk-throughs and formal observations. Staff journals will display anchor charts | November 100% | Best practices are being addressed and reviewed through Staff Development and PLC. Each teacher has a PLC Journal to have a reference tool. | |
| specific needs identified for the campus. | | representing the learning. | January | | |
| | | Students ability to restate their learning in their own words. | 100% | | |
| | | Student discourse increased by 40%. | March | | |
| | | Students' ability to respond correctly to higher level questions and justify their thinking increased by 40%. | 100% | | |
| | | Target and task alignment 100% of the | Summative Evaluation | | |
| | | time. | Month | Notes & Next Steps Recommendations | |
| | | | June | The Campus Momentum Plan was followed this year. Adjustments will be made to the plan for next year to include identifying PD and instructional strategies to enhance blending learning knowledge and tools. | |

| Strategy Description | Monitor | Stuatogy's Evnested Desult/Impact | | Formative Reviews |
|---|--|--|----------------------|---|
| Strategy Description | Wionitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 8) The campus leadership team and the trained cadre of teacher leaders will lead campus-based Instructional Rounds in the Fall, Winter and Spring that will focus on the district problem of practice | rained cadre of teacher leaders will lead campus-based Instructional Rounds in the Fall, Winter and Spring that will cocus on the district problem of practice and essential questions identified in the campus momentum plan which also reflect specific needs of the campus. | administration asked to do. lassroom 2. Students are interacting with the | November 0% | The first set of rounds were rescheduled for December 10th. |
| and essential questions identified in the campus momentum plan which also reflect specific needs of the campus. | | | January 70% March | The Fall rounds have been completed and some of the Short Term goals created have already been startedadditional Guided Reading and Guided Math instruction, more instruction on the difference between Focused and Guided Instruction, and ensuring Target and Task alignment. Due to COVID-19 Spring Rounds were canceled. |
| | | | Summative Evaluation | |
| | | cognitive level of the standard. | Month | Notes & Next Steps Recommendations |
| | | All students will achieve a year's growth in all content areas by EOY | June | Instructional Rounds were completed the first semester. Coaching Walks were done throughout the year and used the 2nd Semester instead of Instructional Rounds. A variation will be done next year. |

| Standard Description | M | Standard Famoudal David/Langua | | Formative Reviews |
|--|---------------|-----------------------------------|----------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 9) Teachers will be provided an opportunity to plan for a full day every nine weeks. Subs will be hired to cover the classes during this time. During this planning, teachers will utilize the IFD, | | | November 50% | There has already been 2 planning opportunities. January 6th will be the full day for the 3rd nine weeks. |
| YAG, TAG and VAD to include studying the standards using the TEK Resource System and engage in a methodical review of the unit assessments, performance indicators, | | | January | There is only one more planning day left prior to the 4th nine weeks. The other 3 held followed a specific agenda with collaborative planning. |
| and development of common lessons and assessments. Teachers will plan for and provide learning experiences for students using hands on activities and real life objects based on review of common formative/summative | | | March | The final planning day is canceled due to COVID-19. |
| assessment data. | | | | Summative Evaluation |
| This will help to ensure Teacher Clarity | | | Month | Notes & Next Steps Recommendations |
| and time to collaborate collectively to identify research-based strategies to implement in the classroom. | | | June | Time for planning will continue next year. |
| | 100% = Accomp | lished = Continue/Modify | % = No Progres | s = Discontinue |

Goal 3: Killeen ISD will engage all stakeholders in the work of developing lifelong learners through positive, collaborative relationships and meaningful communication.

Performance Objective 1: Through our parent outreach program, weekly communication, Family Nights, Parent grade level meetings, and various other activities designed to equip our parents with the strategies and materials needed to assist students at home, there will be a continual 10% increase in parental involvement over the next two years to reach a minimum of 90% of our parents participating in school organized activities by 2020-2021 school year.

Evaluation Data Source(s) 1: Sign-In sheets from parent involvement activities, Parent Surveys, Volunteer hours, and Adopt-a-Unit data

Summative Evaluation 1: Significant progress made toward meeting Performance Objective

| Stratogy Description | Monitor | Stuatomila Europeted Dogult/June et | | Formative Reviews |
|--|-----------------------------|---|---------------------|---|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 1) To promote student achievement, school staff will organize and encourage parents and students to participate in math, reading/writing, family game night, and science nights. | campus admin | dmin Increased student achievement in all subject areas as evidenced by summative and state assessments. Increased participation as evidenced by sign in sheets, pre and post parent surveys | November 60% | We have several evening events for the parents and we have seen increased participation. The survey will be sent home in December. |
| These activities will have a strong emphasis on educating parents on ways to help their students with school work at home. The intent is also to increase parental involvement and the opportunity to continue to bridge the home and school relationship. Parents will be given a one time tardy pass for attending after school events. | | | January 85% March | There are only two more planned family nightsreading and game night. Additional Parent Information nights are planned to provide information before testing to explain strategies and give them tools to use at home to help with practicing. In addition, we provide movie night, father/daughter dance, and mother/son dance. Due to COVID-19, the last two events have been canceled. |
| One will be given per family. | e will be given per family. | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Due to COVID-19, we did not complete all of the planned parent nights. We will continue implementing parent nights to equip parents with tools and strategies to assist at home. |

| Ctural and Description | M | Standard Famout d Danild/Immark | | Formative Reviews | |
|--|---------|--|----------------------|--|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 2) The Parent Program contact will plan activities related to increased community participation as follows: Early Literacy Community Out Reach Program for toddlers/pre- | | benchmark, summative and state assessments. | November 50% | The Early Literacy Program has increased from last year, but we are still trying to boast it even more. We have had one set of parent meetings and grade level newsletters that give tips for homework, shows strategies to implement at home, and video links as mini lessons for parents | |
| school students and parenting classes. The Parent Program contact will also provide classes which promote parenting skills and homework help. | | Increased participation as evidenced by sign in sheets, pre and post parent survey | January 70% | Parent volunteer training has been initiated and more volunteers have come on board. The campus newsletter gives parents tips on how to help with homework. A survey has been put out to parents inquiring what types of services/programs they would like to see at Brookhaven. | |
| Monthly newsletters will be sent home to inform parents of community activities and events. Additionally, the Parent Program contact will be present at all after school events to recruit | e | | March | More parent volunteers were acquired during the 3rd nine weeks. | |
| volunteers and give volunteer | | | Summative Evaluation | | |
| information. | | | Month | Notes & Next Steps Recommendations | |
| | | | June | A collective effort between the secretary and counselor serviced our Parent Liaison needs. Additional training will be given to the secretary to assist with increasing our volunteer numbers. | |

| Stuatory Description | Monitor | Stuatografa Evmontad Dograft/Immont | | Formative Reviews |
|---|-----------|--|--------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 3) Brookhaven staff, teachers, and administration will use agendas, email, Connect-Ed calls, phone calls, newsletters, and parent/teacher conferences to communicate with | All staff | 95% of our parents will communicate satisfaction with the timely communication between that teachers and parents as measured by the EOY parent survey. | November 75% | We are on track for 95%. We are working on students taking the agendas home and having the communication be consistently on a weekly basis. |
| parents weekly. | | | January | Done with fidelity to keep the parents informed. We were on track for 96% attendance rate, but the flu has hit the school. We will persist to attempt to still reach our goal. |
| | | | March | |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | This will continue. Due to COVID-19, SeeSaw was added as a new tool to enhance communication and model as needed. |

| Stratogy Description | Monitor | Strategy's Expected Result/Impact | | Formative Reviews | |
|---|-----------|---|----------------------|--|--|
| Strategy Description | Monitor | | Months | Evidence of Progress | |
| 4) Team members will include parent communication as part of the team behavior management plan when students are doing well, not just misbehaviors. | All staff | 95% of our parents will communicate satisfaction with the timely communication between the teachers and parents as measured by the EOY parent survey. | November 60% | We are on track for our 95%; however, we are currently at about 75%. Many are communicating through Class Dojo or Remind 101, but we are looking to increase the phone and face-to-face communication. | |
| | | | January | A challenge is issued to make 100 positive calls the first week in February prior to the 100th day of school. We document the calls as well. Teachers have increased their amount of communication. | |
| | | March 90% | | This continued throughout the 3rd nine weeks to include a few grade level parent conferences. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Behavior communication improved to include positive behavior reports and more specific information regarding concerns. | |

| Stuatory Description | Monitor | Stuatografa Evmontad Dograft/Immont | | Formative Reviews |
|--|------------------------------|--|--------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 5) The admin team and the Parent Program contact will continue to encourage parent participation by engaging parents through parent informational sessions. Sessions will include a review and distribution of the | Parent liaison Admin team | A marked increase (80%) in the number of parents participating in school activities by EOY | November 75% | The data is continuously being collected. We have had a big turn out at every event thus far this year. |
| Title 1 program, the Parent and Family Engagement Policy and the Home school Compact. Each grade level will have a parent | | | January | These nights have already been scheduled to not only inform the parents, but to also accept feedback from them regarding the campus. |
| information night at the beginning of the year and prior to each family night to give strategies that can be used at home. STAAR testing grades will have another information night prior to STAAR testing. The intent is to equip parents | | | March | STAAR Parenting meeting was held giving parents an experience of the STAAR test and sharaed/modeled the strategies . |
| with tools to use at home to help their child be more successful. | | | | Summative Evaluation |
| Newsletters will be sent home weekly or | | | Month | Notes & Next Steps Recommendations |
| biweekly with curriculum content focus for week/month. They will also contain tips and strategies for parents to use at home to help their students be more successful. | | | June | Progress was made towards the goal as evidenced by the parent sign-in forms; however, due to COVID-19 school closures there were several sessions canceled. We did host a grade level informational Zoom meeting for parents during the closure. |

| Stratogy Description | Monitor | Stratogyla Evnested Desult/Impact | | Formative Reviews |
|--|--------------------------------------|--|----------------|---|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 6) The parent liaison will work with volunteers to ensure that the work they are engaged in is meaningful and will contribute to an increase in student performance. | Parent Liaison Campus administration | There will be an increase in the number of volunteers who rate time spent at Brookhaven as meaningful as documented in the post parent survey. | November 45% | The Parent Liaison is new and is being trained, but we do have a larger list of volunteers than in the previous years. Once fully trained, they will begin collecting official hours. |
| Parent Liaison will conduct Volunteer orientation sessions on a regular basis. | | | January 65% | The parents are given specific task and aligned with specific teachers to maximize the time on campus. |
| | | | March | Two volunteer training sessions were held the 3rd nine weeks which added to volunteers copiying, laminating and reading to students. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Progress was made as evidenced by an increase in the number of volunteers this year. We will work to have more of the volunteer work connected to working with students in small groups of two or three with reading and/or basic math facts. |

| Stuatory Description | Monitor | Studtomila Evanceted Decult/Immeet | | Formative Reviews |
|---|-----------------------------|--|--------------|---|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 7) The PTA will continue to strengthen the Parental Involvement and support while also increasing community involvement. Active parents will be identified. | Admin Team Parent Liason | There will be an increase in parent involvement and volunteers supporting various events and programs. | November 55% | The PTA is fully formed and has already sponsored a Mother/Son Dance. Several volunteers have been identified and are ready to serve. |
| | | | January | The PTA is active; however the state level has not complied with their end regarding membership and training. |
| | | | March | The PTA will be discontinued due to lack of support from the PTA main office. The treasurer resigned, the Regional President has not assisted the new board in registering the new members, and numerous promises have been made for assistance that has not been honored. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | The PTA will be revisited next year and may dissolve into a Parent Advisory Committee in order to accomplish more as this year the PTA had problems maintaining officers and parent participation with little to no support from the state office or regional representative. |

| Start on Description | M | Strategy's Expected Result/Impact | | Formative Reviews |
|---|------------------------|---|----------------------|--|
| Strategy Description | Monitor | | Months | Evidence of Progress |
| 8) Community, district, and campus resources will be researched and consistently utilized to meet the needs of our economically disadvantaged and At-Risk students. | Admin Team Teachers | All students will have their needed supplies which will result in an increase in homework completion and increase in passing percentage on classwork and assessments. Ja | November 55% | Teachers evaluate monthly needed supplies and we purchase what is needed to ensure all students have the needed supplies. In addition, we supply food, clothing, and materials in conjunction with the Communities in Schools. |
| | | | January | This continues. We have went above and beyond just food and clothing to include helping some of our families find homes, jobs, and assistance with bills. |
| | | | March | Continued support has been extended in assisting with finding a place to stay, food closets, small groups based on need, etc |
| | | | Summative Evaluation | |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | A strong collaborative effort between staff, counselors, Communities in Schools, and MFLAC was made this year showing progress with assisting students and families beyond school. This will continue next year. |
| | 100% = Accomp | olished = Continue/Modify | = No Progres | = Discontinue |

Goal 4: Killeen ISD will provide a safe and healthy learning environment, and identify and address social, emotional, and behavioral distractors; thereby improving student achievement.

Performance Objective 1: By June 2020, the percentage of discipline referrals received by students will decrease by 5% when compared to previous year's data. In addition, Brookhaven will promote a healthy, secure and orderly environment for students, staff, families, and the community.

Evaluation Data Source(s) 1: Increase in the number of students being recognized monthly during Bronco of the month celebrations, Surveys (parents, students, and staff), Safety Drill records, and a decrease in the number of student conduct referrals.

Summative Evaluation 1: Significant progress made toward meeting Performance Objective

| Stratogy Dogarintion | Monitor | Stuateonile Europeted Decult/Immeet | | Formative Reviews |
|--|-----------|--|----------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 1) The Counselors at Brookhaven will recognize those students who exemplify character traits of the month (Bronco of the Month). | All staff | Increased number of students nominated to participate in Bronco of the month as evidenced by the sign-in sheets | November 50% | Every First Friday of the month the students are recognized for being role models of the character trait of the month. The parents are invited to a ceremony. |
| Staff members will continue to recognize all students for academic performance, grades, behavior and attendance through | | | January 85% | Bronco of the Month continues and the parent support is awesome. Academic Awards are being done every nine weeks now instead of just at the end of the semester to motivate students. Dances are held to promote attendance and the Game Truck comes to recognize students with good behavior and role models. |
| incentives such as (but not limited to) block parties, Attend-Dances, Movie Night, and recognition through Awards Ceremonies. | | | March | The last recognition was in February. The last 2 Bronco of the Month celebrations are canceled due to school closure. |
| In addition, we will implement a cafeteria reward incentive program to | | | | Summative Evaluation |
| improve cafeteria behavior. | | | Month | Notes & Next Steps Recommendations |
| | | | June 100% | Progress was made towards the goal as evidenced by 80% of the character traits being addressed and students recognized; however, due to COVID-19 school closures 20% were not addressed. This program will continue to include Character Traits but we'll add the 7 principals. |

| Chustagu Dagavintian | Monitor | Studential Europe and Decult/Imment | | Formative Reviews | |
|--|--------------------------------------|---------------------------------------|--|---|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 2) The staff at Brookhaven will implement the Bully Reporter program. Parents, students, and staff will be given information on the system and how to | A decrease in the number of students | November 0% | This has not been done as both counselors are new and we are all still learning the new system. However, we have ensured through Guidance and grade level meetings that the students and parents know how to report to use any issues of bullying. | | |
| use it responsibly and appropriately . | | An increase in the number of students | January | The Bully Reporter that was once used in the system no longer exist. We document incidents in our logs and parents and students have been informed to report any suspected or perceived bullying. There is a system online on KISD, but we have not received any reports. | |
| | | | March | One report received, but it was incomplete and could not be processed due to lack of information. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Minimal progress was done with this goal. Parent informational sessions need to be held to explain the Bully Reporter and educate on what Bullying is and how it's defined and identified. | |

| Stuatogy Description | Monitor | Stuatogy's Expected Desult/Impact | | Formative Reviews | |
|---|-----------------------------|---|----------------------|--|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 3) Students not receiving a disciplinary referral will earn an incentive reward such as an extra recess, game day, dance, and name posted on the Discipline Wall of Fame each nine weeks. | Teachers and administrators | Decreased number of office referrals and office visits. | November 40% | The first award was Certificates for free Admission to Austin Aquarium for one child and one adult. | |
| | | | January | The first semester, the students received certificates, a dance, and a medal. This nine weeks if the Game Truck. | |
| | | | March | The Game truck was schedule for the 3rd nine weeks incentive, but it was canceled due to school closure. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made towards the goal as evidenced by the students that were identified the 1st three nine weeks; however, due to COVID-19 school closures the final nine weeks students could not be identified. | |

| Strategy Description | Monitor | Strategy's Expected Result/Impact | | Formative Reviews | |
|--|--|--|----------------------|---|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 4) Incentives for students who have made a difference at Brookhaven through: exemplary academic work, volunteerism, helped others etc will include but not be limited to: | Teachers Admin Counselors Librarian | Increase in student achievement. More students completing classwork | November 55% | Shout outs have been made on the announcements and leaves put on the trees in the hallway. Free time and Fun Fridays have been done as well. There has been an increase in students earning these incentives due to more students completing their assignments. | |
| Mention in the morning announcements Name on the wall outside the library Free time on the computer Opportunity to volunteer as a reading | | | January | The students continue to receive incentives on their level to promote a continued drive to make a difference. | |
| buddy in the lower grade levels 5.Participation in pride time (Fridays) 6. Tangible rewards in the library | | | March | The students were recognized with a dance, popcorn and movie party, block parties, Ice cream treats and Positive Office Referral shoutouts. | |
| | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made towards the goal as evidenced by students reporting inappropriate behaviors and classmates holding each other accountable. This will continue next year. | |

| Strategy Description | Monitor | Stuategyla Evmosted Despit/Immeet | | Formative Reviews |
|--|--|-----------------------------------|--|---|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 5) The administration team will continue to systematically recognize and reward individuals and teams for contributions toward campus goals. Incentives used will continue to be: | satisfaction rate on the pre and post surveys. | November 50% | Teachers have received the gift of time, positive notes. snacks with motivational quotes and breakfast /lunch. The survey will be put out in December before the Winter break. However, the teachers have voiced their appreciation and gratitude. | |
| Jean day Gift of time Positive notes Mention in the principal's weekly staff email | | January | January | Campus momentum and incentives continue. WE continue to work as one functioning unit, so it is important to recognize their hard work and dedication. |
| 5. recognition on the Bright wall | | | March | Teacher and Aide of the month recognized with Texas Road House certificates. Quotes with little treats are given, and "Why" bracelets with their personal Why word will be given to each. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Staff of the month identified with free Pizza and shout outs. Celebrated during Staff meetings. Posted on school Facebook page. Positive notes. This will continue. |

| Stanton Description | M | Stantanda Famortal Danilla II. | | Formative Reviews | |
|---|-------------------------|---|----------------------|---|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress | |
| 6) The counselors will support new/and returning teachers by providing professional development on Restorative Practices and Social/Emotional Learning. | Counselors All staff | A decrease in the number of students referrred to the office for discipline. A decrease in the number of students assigned to DAEP from 4 to 2 by EOY. | November 55% | We only have one new teacher on campus and she has been taught how to begin implementing Restorative Practices. There has been a decrease in referrals for our returning students, but we are teaching our new students the expectations at Brookhaven utilizing Restorative Practices. | |
| To further work with teachers on this, counselors will provide guidance to students exhibiting difficulties in academics and behavior especially in the | | | January 85% | S2S has been started with a group of leader students. They are still in training and are assisted by the Rancier Middle School S2S. Guidance sessions are held for various groups to address specific needs and in classes for Character Traits. | |
| area of conduct towards others. | | | March | S2S has been implemented and the students are actively engaged. | |
| Additionally, we will reorganize and review de-escalation techniques and restraints with CPI (Non-violent Crisis Prevention) trained staff on a monthly | | | 100% | | |
| basis. | | | Summative Evaluation | | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | S2S will continue and Restorative Practices will be revisited implementing phase II. | |

| Strategy Description | Monitor | Strategyla Evrected Degult/Immeet | | Formative Reviews |
|--|-----------|---|--------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 7) Each grade level will develop a discipline management plan/ norms, consistent with Restorative Practices that will work for the team. | All staff | A decrease in the number of students referred to the office for discipline. A documented increase in parent teacher communication. | November 75% | Eduphoria Aware is used for most parent contact and an increase is noted. The contact has also increased through the use of Class DoJo and Remind 101. |
| The management plan/norms will include contact with parents weekly to discuss student progress in identified areas of need. | | | January | This has been implemented. There are a few classes that don't follow the plan with fidelity, but the majority do. |
| Each grade level will also document positive contact with parents weekly. | | | March | The number of positive contacts have increased. Teachers continue to reach out to the families daily during COVID-19. |
| | | | | Summative Evaluation |
| | | | Month | Notes & Next Steps Recommendations |
| | | | June | Progress was made as all grade levels with the exception of two had grade level behavioral plans that were implemented with consistency and fidelity. |

| Stratogy Description | Monitor | Strategyla Evrocated Degylt/Immeet | | Formative Reviews |
|--|--------------------------------------|--|--------------|--|
| Strategy Description | Monitor | Strategy's Expected Result/Impact | Months | Evidence of Progress |
| 8) To encourage and improve attendance, the NBA (Never Been Absent) program will be implemented and students with perfect attendance will be given: | Classroom teachers Admin staff | Improve student attendance rate from 93% to 98% by EOY | November 60% | The first nine weeks, the students were recognized with NBA certificates. They will receive a Basketball at the end of the Semester if they are still on the list. We are currently at 95% attendance. |
| Certificates during the semester award ceremonies. | | | January | This continues to be a positive incentive for attendance. In conjunction with the basketballs, they receive a certificate. Once a student receives a basketball, next is a medal and then a t-shirt. |
| 2. Honorary mention in morning announcements every 4.5 weeks.3. Tangible rewards for students with perfect attendance for the year. | | | March | Students were identified through the 3rd nine weeks, but not the 4th nine weeks due to school closure. |
| 4. A basketball, medal or shirt each | | | | Summative Evaluation |
| semester for perfect attendance. | | | Month | Notes & Next Steps Recommendations |
| 5. Name added to the NBA wall each nine weeks. | | | June | The EOY was not given due to COVID-19 School closures, but this will continue next year. |

| Stuatogy Description | Monitor | Strategy's Expected Result/Impact | Formative Reviews | | |
|---|--------------------------|---|-------------------|--|--|
| Strategy Description | | | Months | Evidence of Progress | |
| 9) Students will meet the state's required time in PE. Students will also participate in Hoops for Hearts, fitness gram, and the after | PE teachers All staff | Fitness gram will document an increase in student wellness. There will be an increase in the number of students participating in the after | November 70% | We have a bigger group of students in the Fit for Fun club and many have requesting a sport program which we are looking into. | |
| school fitness club. | | school fitness club. | January | The master schedule ensures the time is covered. | |
| | | | March | | |
| | | | 100% | | |
| | | | | Summative Evaluation | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made towards the goal; however, due to COVID-19 school closures the minutes were not finished. However, PE activities and task were sent home during the virtual learning to encourage continued physical activity. | |

| Strategy Description | Monitor | Strategy's Expected Result/Impact | Formative Reviews | | |
|---|---------|-----------------------------------|-------------------|---|--|
| | | | Months | Evidence of Progress | |
| 10) The counselor's will provide guidance sessions for students and parents regarding Early Mental Health & Suicide Prevention. This will be a part of the Social Emotional Learning that will benefit both the students and the staff. | | | November 60% | Guidance sessions are scheduled weekly with classes being seen every other week. The newsletter sent home to parents contains TIPs on Early Mental Health and Suicide Prevention, Bullying, and Personal Hygiene. | |
| | | | January | This has been implemented with the students, but not face-to-face with parents. Information has been sent home for the parents for them to read. | |
| | | | March | Guidance sessions were held for groups as needed as well as for individual students. Guidance tips continue to be sent out even during COVID-19. | |
| | | | | Summative Evaluation | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Protocols were followed all year to include guidance lessons on feelings and how to handle them. Play therapy was used as well. Strategies were also given to teachers. | |

| Stanton Description | Monitor | Strategy's Expected Result/Impact | Formative Reviews | | |
|---|---------------|--|--------------------------|---|--|
| Strategy Description | | | Months | Evidence of Progress | |
| 11) Committees will be established (SBDM, CEAC, CCC, Hospitality, etc) for all staff members to participate in and communicate the needs of the campus (budget, employee advocacy, | | Documented growth in parent satisfaction as evidenced on the Parent Surveys. | November 65% | Parents reported positive praise in the Pizza with the Principal meeting, on our Facebook page, and in person. The survey will be sent out in December before the Winter Break. | |
| campus conduct and morale) as well as parents and the community with regards to SBDM. Additionally, Pastries/Pizza with the Principal will continueone for each nine weeksto offer parents an opportunity to offer ideas and | | | January 100% March | The committees have been formed and they meet once a month. All concerns are brought forward and addressed. | |
| suggestions, receive information and strategies, and share. This is in conjunction with PTA to give the parents a voice. | | | 100% | Summative Evaluation | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | This will continue to ensure we are meeting the needs of not only the students, but staff, parents, and the community as well. | |
| | 100% = Accomp | olished = Continue/Modify | % = No Progres | s = Discontinue | |

Goal 4: Killeen ISD will provide a safe and healthy learning environment, and identify and address social, emotional, and behavioral distractors; thereby improving student achievement.

Performance Objective 2: By the end of the 2019-2020 school year, attendance will improve by 2%.

Evaluation Data Source(s) 2: Attendance Reports

Summative Evaluation 2: Some progress made toward meeting Performance Objective

| Strategy Description | Monitor | Strategy's Expected Result/Impact | Formative Reviews | | |
|---|-----------------------|---|-------------------|---|--|
| Strategy Description | | | Months | Evidence of Progress | |
| 1) Brookhaven will continue the Never Been Absent (NBA) All-Stars Program as an incentive to increase student attendance. They will receive a basketball, a medal or a shirt at the end | Counselor Teachers | The attendance rate will increase by 5% showing fewer absences. | November 65% | Currently we are at 95% attendance which is good for the district at this point in the year. | |
| of each Semester that they meet the criteria. | | | January | Currently we are at 92% attendance with the flu that has hit the campus and the lack of value in education for many PK and kinder parents. The incentives will continue as prior to the flu, we | |
| We will also have "AttendDances", Game Day, or a Block party for students with perfect attendance each | | | 100% | were on track. | |
| nine weeks. | | | March | | |
| Students will also be recognized and displayed on a wall in the hallway. | | | 100% | | |
| | | | | Summative Evaluation | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Some progress was made prior to the 2nd semester which was due to several students being out due to the flu and strep as well as COVID-19 school closures. | |

| Strategy Description | Monitor | Strategy's Expected Result/Impact | Formative Reviews | | |
|--|---------------------------------|--|-------------------|--|--|
| | | | Months | Evidence of Progress | |
| 2) Brookhaven students will be recognized for perfect attendance each nine weeks and honored through academic awards ceremonies. | Counselors Teachers Admin | The total number of absent students will decrease as compared to the previous year. The attendance percentage will increase | November 65% | We are on track to reach the goal. Students were recognized with various incentives. | |
| | | by 5%. | January | This has already been initiated and will continue throughout the year. Students are even given a voice as in what incentives they would like to have for their attendance. | |
| | | | March | | |
| | | | | Summative Evaluation | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | 75% of the goal was accomplished prior to COVID-19 School closures. | |
| | 100% = Accom | plished = Continue/Modify | = No Progress | = Discontinue | |

Goal 5: Killeen ISD will effectively and efficiently manage district resources and operations to maximize learning opportunities for all students and staff.

Performance Objective 1: Throughout the 2019-2020 school year, Brookhaven will increase student learning and instructional management by empowering teachers at Brookhaven with strategies on implementing and embedding the use of technology that will increase their use of technology in the classrooms by 75%.

Evaluation Data Source(s) 1: Pre-and Post Technology Usage Surveys administered by the Campus Technologist, Increased integration of technology in the classroom as evidenced by teacher walkthroughs, lesson plans, and TTESS, and Pre and post parent surveys

Summative Evaluation 1: Met Performance Objective

| Strategy Description | Monitor | Strategy's Expected Result/Impact | Formative Reviews | | |
|---|---------------------------|--|----------------------|--|--|
| | | | Months | Evidence of Progress | |
| 1) We will continue to increase the use of technology to engage students and improve academic performance in reading, math, science, and writing through interactive programs that allow for targeted support and progress monitoring as well as through Blended Learning. Staff development will be provided during PLC and after-school sessions on how to effectively use the technology and ways to integrate the technology with the curriculum through Blended Learning Strategies, collaborative learning efforts, and independent learning. We will also implement a "Technology Geeks" chart for teachers to sign-up to | Campus Tech Admin team | Increased student engagement as observed during walk-throughs. | November 65% | Students have been observed engaged in using Adobe Spark to create interactive posters. Nearpod has been utilized for lessons as well as mini quizzes. This and more have been observed during walk-throughs. | |
| | | | January 85% | Technology has been incorporated into the learning in just about every classrrom every day for more specific learning through Adobe Sparks, eBeams, Osmo, and even the Quavar in Music. The students are engaged in collaborative learning through blogs in some classes. | |
| | | | March | An additional 80 iPads were purchased with cases and distributed to continue the promotion of blended learning. After-school sessions are held with small groups of teachers based on need for technology devices and programseBeam, Schoology, NearPod, SeeSaw, etc This has continued through Zoom video conferencing during COVID-19 to enhance the online learning experience. | |
| observe "guru" teachers using | | | Summative Evaluation | | |
| technology during instruction. | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Progress was made towards the goal as evidenced by training sessions after school on NearPod, SeeSaw, eBeam, and Schoology; even during the COVID-19 school closures. Teachers purchased additional items to enhance the virtual learning and continued to share with each other. In addition, additional technology was purchased to facilitate the blended learning. This will continue. | |

| Strategy Description | Monitor | Strategy's Expected Result/Impact | Formative Reviews | | |
|----------------------|---------|--|-------------------|--|--|
| | | | Months | Evidence of Progress | |
| 1 / | | Documented growth in student engagement at EOY as evidenced by the EOY Survey. | November 20% | Ebeam training was done. Training was initiated on the use of Nearpod and Education Galaxy as well for small groups. | |
| | | technology on the pre and post | January | Many of the training for the integration of the technology with the curriculum has been done by the classroom teachers during after school sessions, modeling in their classrooms and/or during planning. | |
| | | | March | Many of the professional development opportunities have been conducted by teachers on campus rather than the tech this last nine weeks. During COVID-19, he has assisted with parents connecting to technology at home. | |
| | | | | Summative Evaluation | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Survey was used to identify areas of need. PD continued throughout the year including during the COVID-19 school closure that were create and take leaving with at least one lesson task designed for instruction or collaborative groups. | |

| Strategy Description | Monitor | Strategy's Expected Result/Impact | | Formative Reviews | |
|---|--|---|--------------------|--|--|
| | | | Months | Evidence of Progress | |
| 3) Students will utilize web-based science, math, writing, and reading instruction sites to improve engagement, comprehension and concept visualization during focused instruction. | CIS Science lab teacher classroom teachers | EOY for students in 5th grade and a 10% increase on the 3rd and 4th grade STAAR test. | November 70% | The programs have been purchased, except Starfall, and the data tracking shows consistent usage. | |
| The sites are Nearpod, Gizmos, Stem Scopes, Education Galaxy, Starfall, Accelerated Reading and Reading Eggs. | Campus Tech | | January 100% March | All online purchases are complete. The programs are used during intervention, guided groups, in the mornings before classes begin, and as extension/additional practice for home. | |
| | | | | Summative Evaluation | |
| | | | Month | Notes & Next Steps Recommendations | |
| | | | June | Several of the web-based programs will be continued next year, but we will discontinue using ST Math, GIZMOS, and possibly Reading Eggs. We will compare Education Galaxy with Wowzers which is linked directly to NWEA. | |
| | = Accomplished = Continue/Modify = No Progress = Discontinue | | | | |