

BISD Teaching & Learning

Natalie Jones, Chief Academic Officer

LEARNING [Goal 1]: Develop and obtain local standards for high levels of integrated learning.

December 19, 2024

24/25 Priority	Semester 1	
Literacy and Math Instruction K-12	 Developed and Submitted Draft BISD Literacy Framework to TEA in accordance with our Strong Foundations Planning G In January we will observe RLA classrooms again for evidence RLA Research-Based Instructional Strategies and discuss framework rollout We will begin the work for the math framework in February 	
Teaching & Learning Development	 Monthly instructional syncs with campus principals and monthly Instructional Leader ECTs (including AP's) are held to discuss instructional celebrations, instructional areas of growth, ECT support needed, campus professional learning needs, and any other relevant topics Weekly ECTs are getting stronger, more focused and collaborative (end goal-focus on the 4 essential questions) What do we want our students to learn? (i.e. Unit/Lesson Internalization and think about how we can incorporate Small Moves, Big Gains Strategies) How will we know if they learned? (i.e. Formative and Summative Assessment Data) What will we do if they have learned? What will we do if they have not learned? (i.e. HQIM resources, small group instruction, tutorials, etc.) Teacher Leader meetings have been discussing using purposeful formative assessment data to influence instructional moves in order to best meet the needs of our learners OBP's extra funds from their ESF Grant is being used for specific professional learning in partnership with ESC6 	
Use of Data/HB 3 Goals	 Knowing our learners and building intentionality around data-informed instruction to deliver solid tier I instruction and prepare targeted instruction in an effort to close learning gaps as well as provide enrichment for higher-level learners Learning Walk Semester I Data (district-wide narrowing our focus for the second semester to classroom talk and writing to learn) MOY data (CLI, MAP, Interims) will be focused on creating action steps with intentionality around instruction to influence STAAR/EOC results New criteria/focus developed for CCMR 	
Supporting Science Instruction	 Bringing in 5th/8th science support from ESC6 during second semester Continuous teacher development with knowing the new TEKS and how they are assessed 	

		7

BELLVILE ISD LITERACY FRAMEWORK

entrivion:

BISD cultivates our learners to be proficient readers, writers, and thinkers. All learners will read, think, speak, and write daily through engaging experiences.

We believe learning to read requires an explicit and systematic approach to teaching foundational skills that is research-based and aligned to grade level expectations.

students deserve daily access to complex, gradelevel texts necessary for college and career preparation.

our beliefs:

We believe all students require knowledge of the world around them that should be systematically developed through the use of high quality instructional materials.

We believe all

U

We believe that a love for reading and writing should be fostered and developed in all classrooms at all grade levels. When students experience barriers, support will be provided so that every student can succeed.

and speaking)

(reading, writing,

students' literacy

We believe

experiences

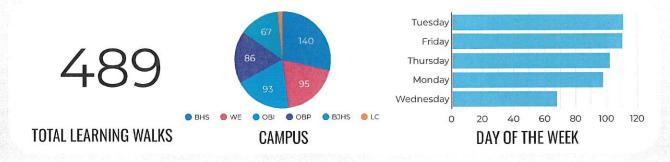
evidence from the

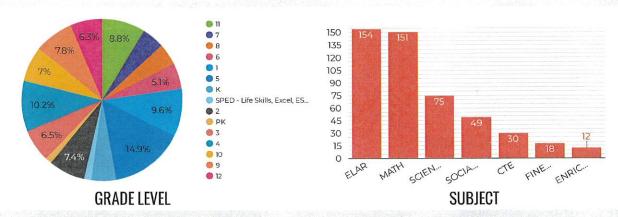
must be grounded in

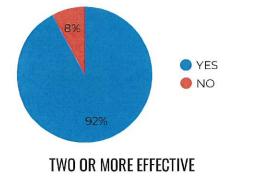
stakeholder actions:

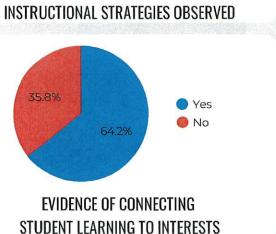
Families	 Know what foundational skills their students are working on and support at home. Read daily to and with students. 	 Encourage daily reading and talk with students about their reading. Read with students at home, both school-related texts and texts that are meaningful for the family. 	y texts students are reading in order to expand learning through connections meaningful to the family.stakeholder actions.	When reading with students, have conversations that expect them to respond based on the text.	Read and have meaningful conversations about books as often as possible.
Leaders	 Provide, monitor and support the implementation of high quality instructional materials with integrity. Ensure that teachers have adequate time to internalize lessons, collaborate with one another, and adjust instruction as a result of progress monitoring. Provide professional learning to support effective lesson internalization. 	 When observing instruction, look for evidence that all students have access to engage with complex, grade-level texts. Provide the time and space for teachers to collaborate and plan for instruction with complex, grade-level texts. Provide professional learning to support effective lesson internalization. 	 Monitor the implementation of the high quality instructional material scope and sequence. Support teacher planning through ECTs, coaching, and other professional learning opportunities. Provide professional learning to support effective lesson internalization. 	 While observing classroom instruction, look for evidence of students supporting their thinking with evidence from the text. Look for evidence of teaching preparation prior to delivering instruction. Examples: annotated lesson plans, ability to respond quickly and efficiently to students' responses of text-based questions and build toward the big idea(s) of the text Provide professional learning to support effective lesson internalization. 	 Identify ways to promote and celebrate literacy school-wide and district-wide. Commit to providing ongoing professional learning opportunities to support teachers to continuously refine their craft and meet the needs of our learners.
Teachers	 Utilize high quality instructional materials to teach foundational skills with integrity. Teach foundational skills explicitly out of text and systematically practice in text. Progress monitor and support students' mastery of foundational skills. 	 Instruct all students using complex, grade-level texts within high quality instructional materials. Prepare for instruction by reading and annotating texts to plan rigorous lessons and scaffold for potential barriers. 	 Implement high quality instructional materials by following the scope and sequence in order to ensure that knowledge is built in a meaningful way. Identify the demands of each text and prepare to build upon student knowledge base. Identify and prepare to address key vocabulary in a meaningful way to anchor knowledge building. 	Prjor to teaching the lesson: • Prepare daily opportunities for students to respond • Drepare daily opportunities for students to respond • Complex, grade-level texts through writing or speaking using evidence from the text. • Analyze the intended purpose of questions/thinking stems within each lesson, determine exemplar responses and evidence, and anticipate misconceptions. During the lesson: • Routinely model how to stay in the text and use evidence from the text to support analysis. Prompt students as needed. • Allow students to showcase their thinking with evidence from the text.	 Develop a classroom culture where all students see themselves as readers and writers. Identify as a reader and writer yourself and model your struggles and celebrations. Celebrate students taking learning risks in their literacy experiences.
Students	Engage in daily practice in order to master foundational skills and become proficient readers.	Engage with and persevere while reading complex, grade-level texts daily.	Engage daily with texts and topics in order to develop a deep and broad knowledge base.	While responding to text, ground their thinking, writing, and speaking in evidence from the text.	Find joy in reading and writing. Persevere through the struggle.
	į	7	2	4	w

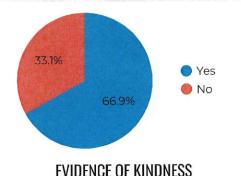
LEARNING WALKS BY THE NUMBERS





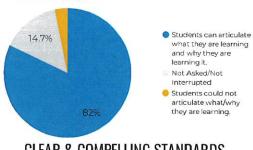




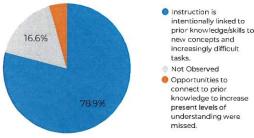


EVIDENCE OF KINDNESS

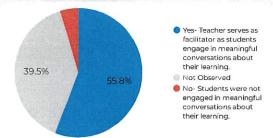
INSTRUCTIONAL STRATEGIES



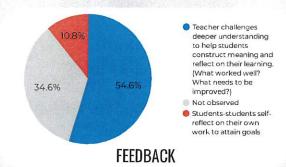
CLEAR & COMPELLING STANDARDS

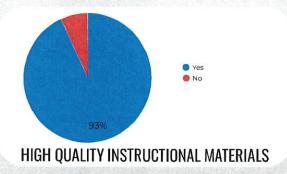


SCAFFOLDING



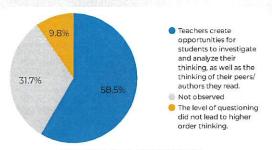
CLASSROOM TALK



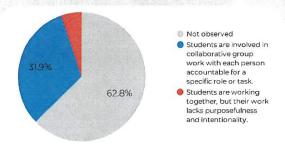


🌕 Students were observed engaged in the process writing. (Typically RLA classrooms) Students were observed engaged in mid-stakes 27% writing. 59.7% Students were observed engaged in low-stakes writing. Not Observed

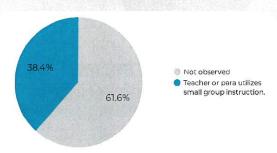
WRITING TO LEARN



EFFECTIVE QUESTIONING



COLLABORATIVE GROUP WORK



SMALL GROUP INSTRUCTION

