# BISD INSTRUCTIONAL LEADERSHIP BOARD REPORT

# West End

### CAMPUS GOALS & ACTION PLANS

SMART GOAL #1: All learners in 4th & 5th grades will show overall student achievement to increase by one performance level in both RLA and Math by the end of the 2024-2025 school year as measured by STAAR and all learners in Kinder- 3rd grade will meet their growth goal as measured by MAP.

### Action Step to Address

Plan for implementation of small group instruction driven by data that includes intervention as well as enrichment within ECTs.

Plan for implementation of increased academic classroom talk within ECTs.

Plan for implementation of increased academic writing within ECTs across content areas.

Student goal setting; principal conferences with students for goal setting for MAP and STAAR with action steps included

Intervention provided throughout the school day as well as before and after school by 3rd-5th grade teachers and Principal.

Attendance and implementation of Proffessional Development provided by Carlin Liborio on writing in the classroom and Melanie Zeller on Math Progressions.

#### **EOY**

#### **STAAR**

**4th Grade RLA**: 41% increased at least one performance level; 97% of students showed growth per scale score **5th Grade RLA**: 28% grew one performance level; 88% of students showed growth per scale score

**4th Grade Math:** 34% increased at least one performance level; 81% of students showed growth per scale score **5th Grade Math:** 40% increased at least one performance level; 92% of students showed growth per scale score

#### MAP

**Kinder Math:** 60% met growth goal **First Grade Math:** 96% met growth goal **Second Grade Math:** 70% met growth goal **Third Grade Math:** 84% met growth goal

Kinder RLA: 53% met growth goal First Grade RLA: 80% met growth goal Second Grade RLA: 85% met growth goal Third Grade RLA: 68% met growth goal

Action Step to Address

Development of student interest surveys for each grade level.

Analyze results of surveys and plan for ways to incorporate student interests into instruction.

Implementation of Community Circles that include prompts to learn about student interests.

### **CAMPUS LEARNING WALKS**

Total Number of Learning Walks Conducted					
Grade Level (K-5)/Department (6-12)	Number of Walks	Number of Walks Reflecting 2 of More Highly Effective Instructional Strategies			
Kinder	19	16			
First	42	42			
Second	26	22			
Third	31	27			
Fourth	30	26			
Fifth	40	36			

Instructional Strategy	Number of Times Observed	
Clear and Compelling Standards	34	
Writing to Learn	18	
Scaffolding	24	
Effective Questioning	24	
Classroom Talk	28	
Collaborative Group Work	19	
Small Group Instruction	6	
Feedback	30	
Technology	7	
Use of Highly Qualified Instructional Materials	39	

### **INSTRUCTIONAL LEADERSHIP: ECT MEETINGS**

Grade Level/ Department	Admin ECT Leader	Day/Time of ECT Meetings	ECT Focus/Topics	Data Sources Reviewed
Kinder/First/ Second	Dee Ann Larsen	Thursdays 11:00	<ul> <li>Analyzation of Data to inform instruction</li> <li>Lesson Internalization-Review of lesson plans to implement increased classroom talk and writing to learn.</li> </ul>	<ul> <li>MAP Data</li> <li>Interim         Data     </li> <li>Teacher         review of         lessons         plans     </li> </ul>
Third/Fourth/ Fifth	Dee Ann Larsen	Wednesdays 11:45	<ul> <li>Analyzation of Data to inform instruction</li> <li>Lesson Internalization-Review of lesson plans to implement increased classroom talk and writing to learn.</li> </ul>	<ul> <li>MAP Data</li> <li>Interim Data</li> <li>Teacher review of lessons plans</li> </ul>
			<ul> <li>Analyzation of Data to inform instruction</li> <li>Lesson Internalization-Review of lesson plans to implement increased classroom talk and writing to learn.</li> </ul>	<ul> <li>MAP Data</li> <li>Interim         Data     </li> <li>Teacher         review of         lessons         plans     </li> </ul>

## **CELEBRATIONS & FOCUS AREAS/NEXT STEPS**

## **Top Three Successes/Celebrations**

- 1. Learning walk data has shown an increase in feedback as well as the use of HQIM. Using feedback has increased teacher's responsiveness to learning needs. Teachers have used feedback received from classroom talk in order to plan their next instructional move.
- 2. Overall Local Accountability increased from by 6%; from an 85% to 91%

3. First grade MAP data has shown 96% of students met their growth goal. Hands on / foundational activities learned through this year's Proffessional Development with Melanie Zeller proved to support our students tremendously.

## **Focus Areas for Continued Improvement**

 Growing every student academically and emotionally as well as growing all educators in their instructional practice.

### Next Steps:

- Implementation of new curriculum in math and RLA that focuses on direct instruction on grade leve while supporting various learning needs within small group instruction. Continuing to use feedback such as academic talk and writing to learn to support learners. Increasing the time of weekly ECTs for lesson and unit internalization.
- Implementation of an appraisal system that includes the opportunity for clear, concrete and immediate feedback.
- Implementation of Monthly Morning Meetings to foster intrinsic motivation by regularly recognizing and celebrating students' positive actions, kind deeds and increase student attendance.
- Moving into stage two of Community Circles to include direct instruction of problem solving.
- Provide Student Leadership opportunities: Morning Meeting Crew, Kindness Crew, Safety Patrol