## Academic Progress Report

#### **BELTON ISD BOARD OF TRUSTEES**

REGULAR BOARD MEETING August 18, 2025



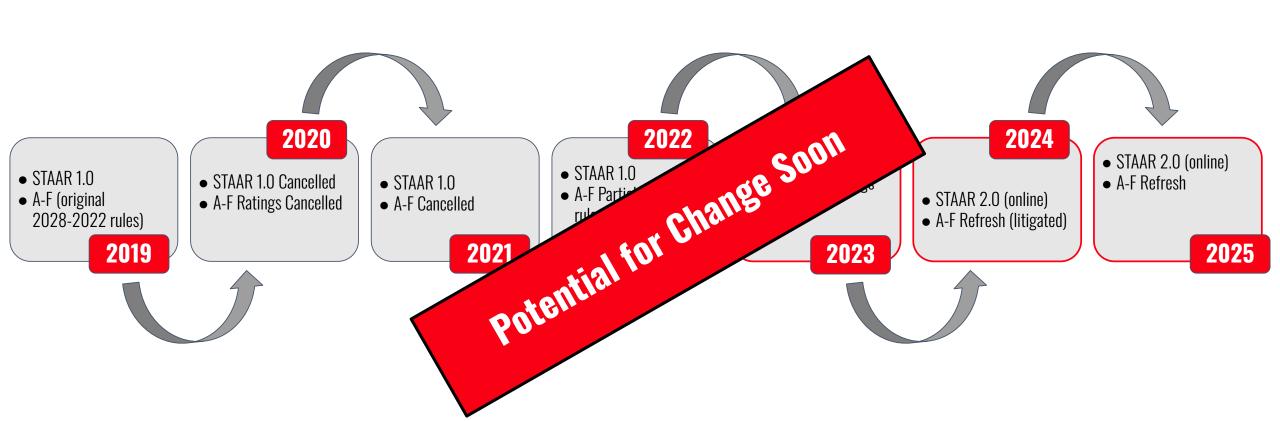
### Purpose

Provide a report on TEA accountability ratings and BISD instructional action.





### TEA STAAR Accountability Timeline



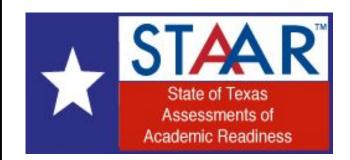


### 2025 TEA STAAR Accountability

Rating campus Student Population **District** Represents weighting



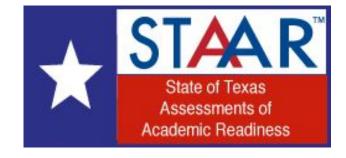
100%



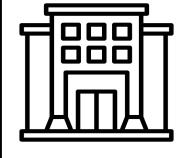
**Middle School** 



100%



**High School** 



STAAR CCMR Grad Rates









Source: 2024 TEA Accountability Manual



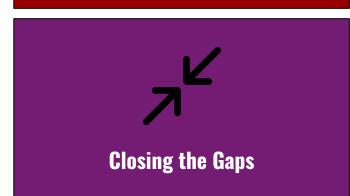
### 2025 TEA Accountability

### **A-F Accountability System: 3 Domains**

**Better of Achievement or Progress: 70%** 







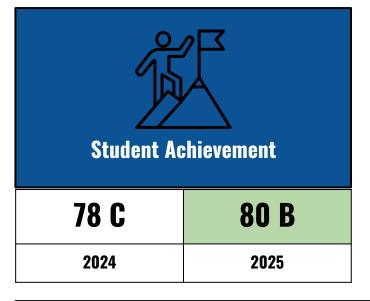
30%

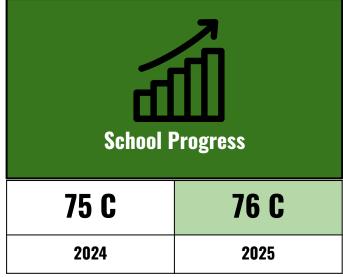
### **Overall Rating**



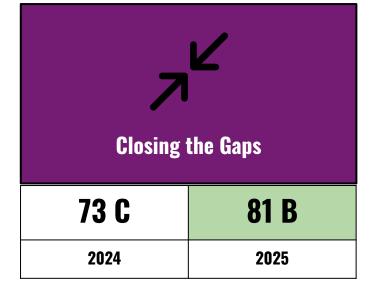
## BISD 2025 A-F Rating

#### **Better of Achievement or Progress: 70%**





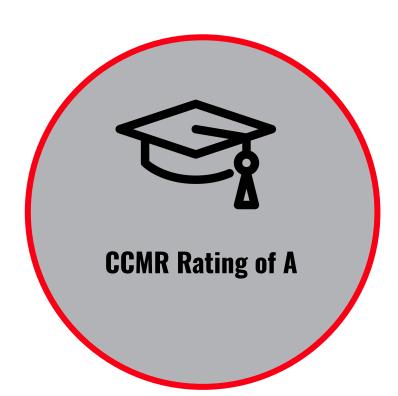
**30%** 



BISD Overall Rating = 180 B

### Highlights







### Priority Improvement Areas

BISD Overtime STAAR Results											
Math - Grades 3-8 - Approaches combined with Meets & Masters											
Math	Performance	2019	2020	2021	2022		2023	2024	2025	Change	
3	Approaches	81%	COVID	65%	67%		70%	72%	67%	-5%	
	Meets	51%		30%	36%		39%	41%	39%	-2%	
	Masters	27%		15%	16%		16%	14%	16%	2%	
4	Approaches	80%		66%	71%		65%	65%	67%	2%	
	Meets	55%		42%	44%		42%	43%	40%	-3%	
	Masters	36%		26%	25%	٦	19%	19%	19%	0%	
	Approaches	93%		75%	75%	Redesign	82%	77%	74%	-3%	
5	Meets	54%		50%	42%	ğ	52%	49%	43%	-6%	
	Masters	37%		28%	21%	AR Re	24%	19%	20%	1%	
	Approaches	81%		70%	69%		72%	70%	71%	1%	
6	Meets	48%		33%	33%	STA	33%	34%	33%	-1%	
	Masters	19%		12%	10%	Ś	11%	10%	12%	2%	
	Approaches	62%		34%	46%		51%	34%	35%	1%	
7	Meets	17%		5%	11%		17%	11%	13%	2%	
	Masters	1%		1%	2%		1%	1%	1%	0%	
	Approaches	89%		64%	67%		76%	69%	72%	3%	
8	Meets	59%		35%	32%		42%	36%	46%	10%	
	Masters	16%		7%	9%		14%	10%	14%	4%	

BISD Overtime STAAR Results RLA - Grades 3-8 - Approaches combined with Meets & Masters										
	Approaches	79%	COVID	71%	79%	STAAR Redesign	79%	76%	76%	0%
3	Meets	48%		41%	50%		50%	47%	49%	2%
	Masters	33%		21%	29%		18%	18%	18%	0%
	Approaches	77%		67%	79%		78%	81%	81%	0%
4	Meets	47%		42%	54%		46%	49%	52%	3%
	Masters	27%		21%	28%		19%	19%	20%	1%
	Approaches	89%		76%	79%		83%	79%	76%	-3%
5	Meets	55%		48%	55%		60%	54%	59%	5%
	Masters	34%		34%	34%		32%	26%	31%	5%
	Approaches	69%		65%	66%		75%	75%	73%	-2%
6	Meets	39%		34%	39%		49%	56%	51%	-5%
	Masters	18%		15%	21%		18%	23%	25%	2%
	Approaches	76%		67%	81%		79%	71%	74%	3%
7	Meets	49%		44%	58%		52%	52%	53%	1%
	Masters	28%		24%	39%		24%	28%	26%	-2%
	Approaches	87%		71%	82%		85%	81%	82%	1%
8	Meets	56%		44%	56%		59%	54%	60%	6%
	Masters	29%		18%	36%		30%	31%	33%	2%



Ensure minimum 1 year growth for each and every learner



Improve math outcomes through understanding of math concepts, learning progressions, and developing fluency and number sense



Developing understanding of writing through reading and comprehension of central ideas

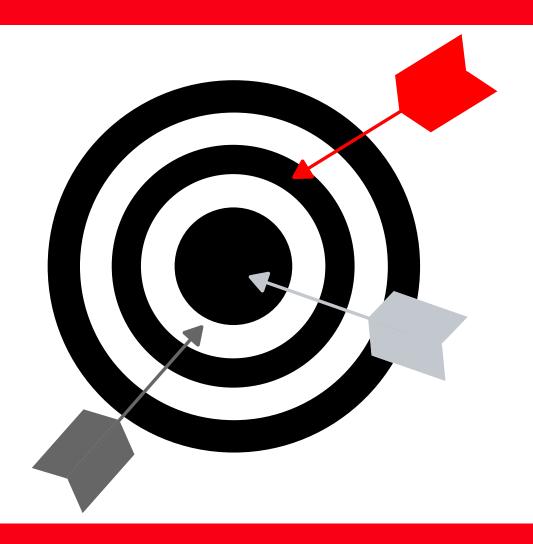


English language proficiency strategies





## Instructional Alignment



#### **Robust Curriculum Resources**

- Clear learning targets
- Differentiated strategies
- Embedded HQIMs with support for implementation

#### **Assessment for Learning**

- Establish clear assessment blueprints
- Develop model performance based assessments
- Analyze student data by level of questioning

#### **Empower Teachers**

- Strengthen data informed PLC practices
- Performance task and question design focused PL
- Expand teacher leadership opportunities to build instructional capacity on every campus



# Questions

