

FastBridge Data and Curriculum Happenings

June 22, 2026

Completed Literacy Strategies

25-26 School Year

- EC: Further implementation of the Frogstreet Curriculum and LETRS strategies.
- K-12: LETRS training focused on vocabulary and comprehension units (Units 5 and 6).
- K-3: Implement phonics curriculum aligned to LETRS learning and state-approved curriculum UFLI and Bridge2Read.
- K-5: Train K-5 and SPED teachers in LETRS online modules 5-8 and in-person modules 5-6.
- K-5: Focus on vocabulary and comprehension strategies through LETRS training and coaching, especially for grades 3-5.
- 4-12 Administer and analyze CAPTI with trainings included.
- 6-12: Determine intervention structures after CAPTI administered.
- 6-12: Implement ELA curriculum and align with new standards.
- 6-12: Use Benchmark Achievement Level Descriptors (PLDs) to guide instruction in preparation for MCA testing.
- 6-12: Implement targeted strategies for small groups of students during Saints Time.
- 9-12: Work with Brightworks to rethink systems, develop plans, and implement new literacy standards.
- 9-10: Set goals based on fall FastBridge results.
- 9-12: Implement Literacy strategies and Cornell note-taking method for the entire high school.

Completed Math Strategies

25-26 School Year

- K-12: Focused on data instruction and rigor of new 2022 math standards.
- K-1: Began shifting to new math standards to prepare for the 2027-28 school year.
- K-5: Reviewed math curriculum through curriculum review process.
- K-5: Added Mathlete program for 5th graders.
- K-8: Continued “Math Talks.”
- 6-8: Focused on standards and pacing of units.
- 9-12: Began shifting to new math standards to prepare for the 2027-28 school year.
- 9-12: Piloted and purchased math curriculum through the curriculum review process.
- 9-12: Restructured math courses to meet new standards.
- 9-12: Worked with Brightworks to rethink systems, develop plans, and implement new math standards.

Literacy↑=indicates increase from fall

2026 Spring Proficiency	Kinder	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th
Early Reading	61%↑	44%									
aReading			52%↑	58%	51%	63%↑	71%	68%	65%↑	61%	50%
AutoReading					80%↑	75%↑	66%↑	62%↑	55%	80%	75%
Fluency			50%	63%↑	51%	76%↑					

2026-27 Curriculum and Instruction Literacy Plans:

- K-5: Train classroom and SPED teachers in LETR in-person modules 7-8 (out of 8).
- K-1 New Oral Language FastBridge assessment (Required by the State)
- 6-12: Train English and Reading teachers in the science of reading using STRIVE.
- K-5: Focus on comprehension and writing strategies.
- K-5: Discussion protocols for all content areas. Use in new Social Studies curriculum.
- 4-12: Administer CAPTI after fall FastBridge testing. Implement strategies at Tier 1, 2 and 3.

Math

↑=indicates increase from fall = Aggressive growth (10%+)

2026 Spring Proficiency	Kinder	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th
Early Math	79%↑	76%↑									
aMath			65%↑	64%	60%↑	68%↑	73%	63%	64%↑	63%↑	53%
Fluency			63%↑	61%	73%↑	76%↑	64%	71%	76%	71%	73%

2026-27 Curriculum and Instruction Math Plans:

- K-5: Focus on new 2022 standards to increase understanding of the rigor.
- K-5: Choose a new math curriculum for the 2027-28 school year
- 6-8: Create math pacing and align standards to Amplify Desmos curriculum
- 6-8: Work with Principal, coach and Director of curriculum to use data to improve instruction and know student needs.
- 6-8: Coach meet with teams on a rotating basis for PLC (Professional Learning Community) work; provide individual coaching
- 6-8: Develop a honors 6th grade class
- 6-8: Work with interventionists to fine tune instruction to foundation skills.
- 9-12: Implement Imagine IM math curriculum.
- 9-12: Implement new math courses and standards.

25-26 Other Curriculum Highlights

- Curriculum review complete and curriculum purchased for 9-12 Math and K-5 Social Studies
- Curriculum review started for 6-12 CTE and K-5 Math
- LETRS science of reading units 5-6 training complete
- LETRS science of reading online units 5-8 complete
- Continued math training on new Math Standards and Math Contexts for the new standards
- MTSS (Multi Tiered Systems of Support) continued development to include reading interventions after reviewing the new CAPTI reading diagnostic data
- Summer enrichment camp June 8-18 continued
 - Robotics for grades 2-4
 - Literacy Camp for grades K-2
 - Math Camp for grades 1-2
 - 60 students participated

26-27 Other Curriculum Happenings

- K-5 STEAM and K-12 Phy Ed. will begin curriculum review in 26-27
- 6-12 CTE and K-5 Math will continue into year 2 of curriculum review
- Curriculum writing for the American Indian K-5 Social Studies Standards and missing standards lessons.
- Using Capti data to help implement specific reading interventions and follow student progress
- K-5 literacy focus on discussion protocol training to support all content and ELA listening, viewing, speaking and elaborating standards.
- K-5 math standards training and TCM social studies training
- 6-8 Math increased coaching and data meetings
- 9-12 Imagine IM math training
- K-5 Science staff meetings on standards