

Curriculum and Instruction Update READ Act MN 6.3.24



MISSION AND VISION



MISSION STATEMENT

Developing Self-Directed Learners to Thrive in a Changing Global Community

VISION STATEMENT

Imagining Possibilities, Discovering Potential, Inspiring the Future

READ Act MN



- Legislation passed and signed into law on May 24, 2023
- Goals of the legislation
 - Every Minnesota child reading at or above grade level every year
 - Support multilingual learners in achieving their reading goals
 - Support students receiving special education services in achieving their reading goals

READ Act MN - Requirements



Science of Reading Training

- Train all staff members responsible for teaching reading in the science of reading
- Phase 1 staff by 2026
 - 27 Becker teachers have completed LETRS training
 - 60 Becker teachers began training May 3 and will continue June 4 and will finish Fall of 2025
- Phase 2 staff by 2027
 - Waiting for guidance from MDE

READ Act MN - Requirements



Screening Assessment

- Screen all students to measure foundational reading skills as well as characteristics of dyslexia with a MDE-approved assessment
 - Becker screens students using FastBridge in grades PK-grade 9 three times per year

Intervention

- Provide intervention for students who meet criteria according to our Multi-Tiered System of Supports (MTSS)
- Monitor progress of students receiving intervention services
- Conduct periodic reviews of student growth toward grade level reading goals
 - Becker provides intervention for students who meet MTSS criteria, monitor their progress, and conduct periodic reviews of student growth toward grade level reading goals

READ Act MN - Requirements



- State Reporting
 - Districts are required to report annual data of the following:
 - Universal screening results
 - Summary of district's efforts to identify and provide interventions to students who meet MTSS criteria
- Local Literacy Plan
 - Document that articulates the district's plan for literacy assessment, instruction, curriculum, intervention, and data.