

SSIP Theory of Action

State-identified Measurable Results (SiMR): Students with a Specific Learning Disability, Other Health Impairment, or Speech Language Impairment will increase 3rd grade reading proficiency rates by 5 percentage points for each group from spring 2021 to spring 2026 as measured by the statewide assessment.

Standards of Action	If	Then	Near Result(s)	Far Result(s)
MTSS/Data-Driven Decision Making	General and special education teachers understand and apply evaluation data (e.g., benchmark, state test, progress monitoring) to inform instructional decision making	Instructional practices will improve.	Students with disabilities will receive high quality foundational reading instruction in the core classroom. Students with disabilities will receive consistent support, accommodations, and instruction across settings. Families will become strong partners in the IEP process and will support learning at home.	Students with disabilities will experience higher reading proficiency rates.
Literacy/Instruction	The state supports LEAs with PD for general and special education teachers in the implementation of evidence-based foundational reading instruction	General and special education teachers will implement evidence-based foundational reading instruction for all students.		
Coaching	Schools have building-level coaches who can provide TA surrounding evidence-based practices (EBPs) in: Foundational reading instruction Classroom/behavior management Assessment and student data Lesson planning/delivery Student engagement	General and special education teachers will effectively implement EBPs in: Foundational reading instruction Classroom/behavior management Assessment and student data Lesson planning/delivery Student engagement		
Family Engagement Updated 11/30/2022	Schools share and explain information on a child's progress related to foundational reading and discuss how families can be involved in the development of those skills	Families will be engaged with the school and be more equipped to support learning at home.		