Recognition: Mary Cannata, School Secretary











Prairie Trails: School Goals & Focus Areas 2025–2026

Building Strong Foundations for Lifelong Learning





Meet the Interventionists

Amy Larson: Academics

Ida Rodriguez: Multilingual

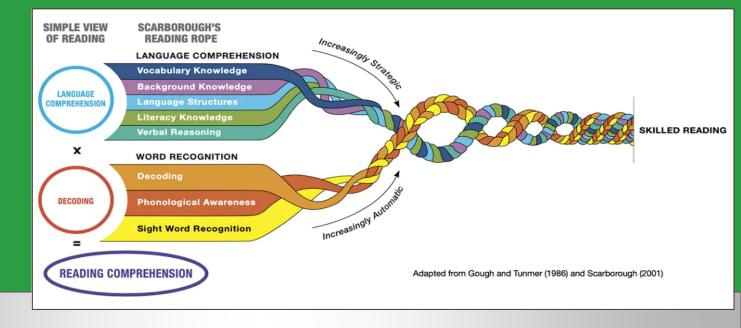






School Spotlight: Academic & Multilingual Interventions

- Literacy
 - Reading
 - Writing
 - Speaking
 - Listening
- Math





School Goals & Focus Areas

Program Coherence
Admin Walk-Throughs & Feedback
Peer Observations



Kindergarten Math

Service Delivery



Developmentally Appropriate

Practices

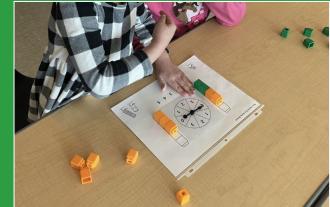
Executive Functioning

Purposeful Play



Differentiation: Kindergarten Math

- Small groups within the classroom, flexible groups through ongoing assessment
- Small groups **out** of the classroom with interventionists
- Emphasis on conceptual understanding
 - Manipulatives
 - Games
 - Visuals
 - Discussion
- Data-driven adjustments to pacing and grouping
- Aligned assessments ensure consistency in measuring student growth

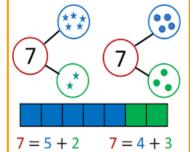


What are Foundational Math Skills?

Counting & Cardinality



Measurement & Data



Color to bo on the grash to show how many Kindergarteners chose cats and chose how many dogs.

United an expectation for the cats and a brown crypton for the dogs.

Write an equation to show the food murbler of cats and above.

Operations
in Base 10



Operations & Algebraic Thinking



Geometry



Differentiation: Service Delivery

- Maximizing inclusion and individualized support
- Meeting the wide variety of needs and skill levels
- Increases in different student groups
- Collaborative shifts







Developmentally Appropriate Practices: Executive Functioning

- Routines, independence, and self-regulation
- Consistent language and expectations across classrooms
- Building teacher capacity through shared learning and collective problem solving
- Sharing strategies and ideas with families
- NSSEO partnership





GETTING TO KNOW YOU

WHEN TO USE: transitions, waiting in line

SKILL: attention, inhibitory control

MATERIALS: NONE

- Tell the students you are going to play a game to learn about each other.
- Ask the students to hold 2 thumbs up for things they like and 2 thumbs down for things they don't like.
- Point out similarities and differences among the students.
- Questions can change to things they have done or places they have been.
- Make the game more complicated by changing the action required for each response (i.e. hands on head for things they like and hands in lap for things they don't like.

What is Executive Functioning?



The Brain's Air Traffic Control System!

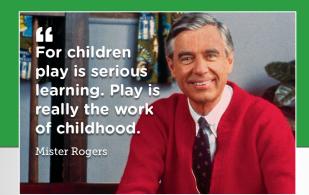
- Managing feelings
- Self-control
- Working memory
- Task initiation
- Organization
- Flexibility to change between tasks
- Time management



Developmentally Appropriate Practices: Play

- Executive functioning skills
- Purposeful & intentional
- Themes & centers to develop language
- Understanding levels of play and meeting individual needs



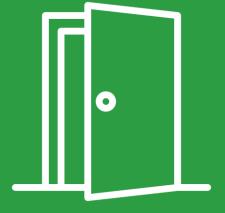






"Opening the Door" Learning Together to Improve Practice

- Leading from the Classroom
 - Program Coherence
 - Admin Walkthroughs & Targeted Feedback
 - Instructional Coaching Rounds



Thank you for your support! Together, we are building confident, capable, and curious learners.



