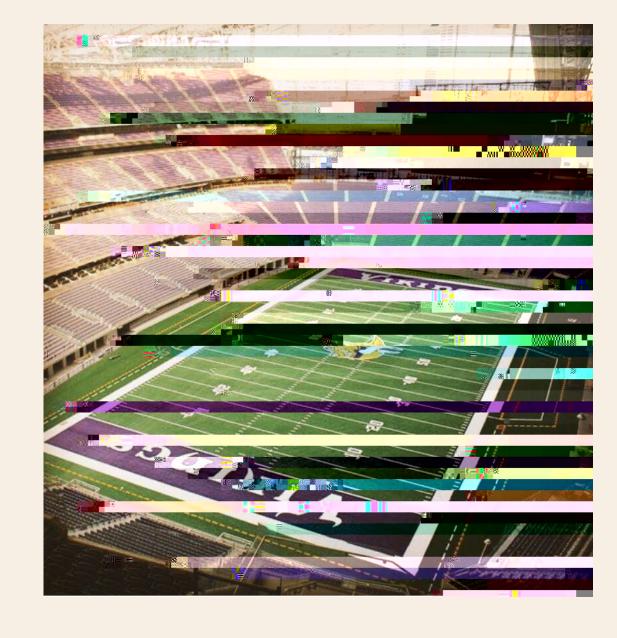




Minnesota has 500,000 students that are not proficient readers

Solving the problem starts early and is mission critical for Think Small.







Intersection Between Science of Reading and Young Children's Literacy Development

- Language AcquisitionFrom birth, babies start
 absorbing language. The science of reading
 emphasizeexposing infants and toddlers to rich
 language experiences through conversations,
 storytelling, and exposure to a variety of wortds
 build a strong foundation for language and literacy
 development.
- Phonological Awarenes&etween ages 2 and 5, children develop phonological awareness understanding the sound structure of language.
 Activities focusing orhyming, alliteration, and syllable play aid in developing these 1 (le)-1 (p)-2.1 (la)2.5 (y)-1.1 ()-11.7 (a)2.5 (id)-2.g3-11.7 (





Intersection Between Science of Reading and Young Children's Literacy Development

- Phonics and Letter Knowledgery ages 45, children start connecting sounds to letters and recognizing lettersTeaching letter names and sounds in fun and interactive ways, such as games and songs, aids in early phonics development.
- Narrative Skills Understanding story structure, sequencing events, and making predictions are part of narrative skills Engaging children in storytelling, asking opended questions about stories, and encouraging them to create their own narratives help develop these skills.

- Engaging parents and families is critical!
- Parents and caregivers play a crucial role. Reading to children, engaging in conversations, and providing a languageich environment at home significantly impact early literacy development.





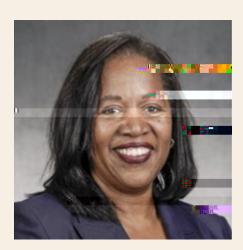
Parents and caregivers are engaged and supported as indispensable partners in literacy development, and early care and education programs, across setting type and age group, offer strong literacy components, including specialized supports for multilingual learners and children with special needs.







Alisha Wackerle-Hollman University of Minnesota



Mary Frances Clardy
MN House of Representatives





Kiran Sheikh Ampact



Candace Yates Think Small





Present Day Scope of Early Learning Corps



• In MN this year, 139 Americorps Members, 2,870 children served

 Site types: Community and District PreK, Head Start, Childcare Center

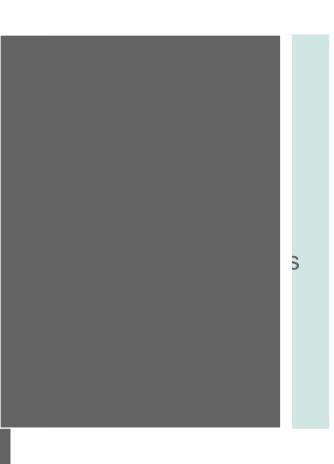
 Recently launched Infant and Toddler program







Think Small Policy Recommendations & Early Learning Corps



Legal Line Placeholder

Presentation Title 18

Learnings and Opportunities

Legal Line Placeholder Presentation Title 19



Learnings and Opportunities

- Identify the adults and the practices to be "ready for students"
- Honor the whole child
- Intentional practice
- Relationships matter

Legal Line Placeholder

Presentation Title 20

Leveraging strengths and innovate on family engagement

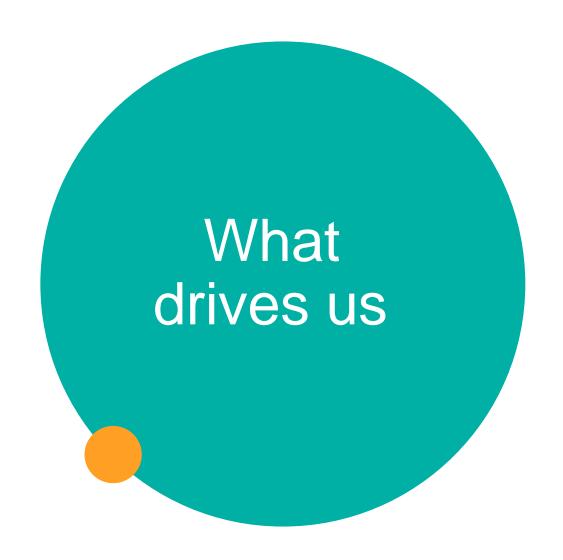
Learnings and Opportunities

- Meet families where they are
- Honor family strengths and traditional practices
- Tapping into community partners like ECFE

Legal Line Placeholder Presentation Title 21

Learnings and Opportunities

Legal Line Placeholder Presentation Title 22



The burden of "being ready" is on the systems and adults that surround young learners. We are there to see where children are in their learning journey and embed intentional opportunities to expand their knowledge and skills.



Early childhood language and literacy development: differentiating supports

Alisha Wackerle Hollman, Ph.D, NCSP

Meet Anya

Children need differentiated supports to maximize their language and literacy skills, but we can't effectively do this without consistently reminding ourselves to center their experience.

 Anya's experience occurs in a 3 year old preschool classroom during the weekday and at home with her parents and grandparents in a multigenerational home. They are all part of supporting her success.

Anya speaks both African American English and Anglicized American English. She knows all of the letters of her first and last name and she loves to write and look at books. She has many memorized! She often chooses to look at books in the book corner during free play and she 'reads' to her friends who join her. She likes to point out the pictures and explain things to them.



The false dichotomy...





What might early childhood differentiated supports look like?

- High quality instruction
- Supporting children's identity through a language and early literacy lens
- Gathering data to understand what assets children bring to the learning experience.
- Educators who have the skills and resources necessary to know how to meet children where they are.

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Who's voice is missing?

We can't support early language and literacy skills with thinking about cy9 (g)3 (u)-0.7 (r)2.5 (322.1 (a)-1

 Anya's world is supported by caregivers and educators who are fully invested in her learning to read.

Using MTSS in Anya's classroom means that her teachers and caregivers are aware of her assets, her strengths and her opportunities for language and literacy growth, and are working to nurture that growth.

 Anya's progress data tell a rich story of her growth, and her educators see value in that growth because it is a function of the learning they have done about literacy and language development in early childhood.

Anya's classroom is full of opportun9(l)-3ldowt ts n9..6 (n)-2.7 (9..6 (n)3.1 (r)15.-0.6 5)] IJ -0.014 Tweaa racy gr68]TJ , (h)-0.7 (s 5 (e)22)4.4 (i)-1.w T* [(d)3.8 (s)-2 (-0.002 Tc -0.017 (e)-2 sh()) TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (h)-1.000 Tc -0.017 (e)-2 sh() TJ -0.008 T (t)1.7 (e)-2 sh() TJ