Pathways to Grade-Level Reading Initiative

Child Development at Kindergarten Entry Data Workgroup

June 3, 2019 • 12:00 – 4:00

North Carolina Partnership for Children

Work Group Goal:

- To create recommendations for what measure or portfolio of proxy measures would best track children's development at kindergarten entry at the population level.
 Recommended measure(s) are:
 - o accessible and inclusive across language, race and ethnicity;
 - inclusive of all domains of development Health and Physical Development,
 Emotional and Social Development, Approaches to Play and Learning, Language
 Development and Communication and Cognitive Development;
 - one piece of a larger puzzle that includes families, communities and schools to represent the child's full experience and context at kindergarten entry; and
 - o aligned with NC Pathways Measures of Success Framework.
- To develop communications and messaging to accompany recommendations that provide transparency about the process, explanation and suggestions that are targeted to different audiences policy makers, communities, early educators, and all families.
- To identify next steps that build on the existing body of work in NC and further this work including any specific recommendations for action, research or evaluation.

Measure(s)

- accessible and inclusive across language, race and ethnicity
- holistic all domains of development
- part of larger context of families, schools and communities

Communications

- Clear messaging on purpose of measure
- Messaging targeted to stakeholders: policymakers, communities, early educators and families

Next Steps

- Identify work that still needs to be done
- Make recommendations for further research, action and discussion

Meeting Purpose: Building on racial equity training and last meeting discussion, envision ideal measures and messaging around child development at Kindergarten entry

- Review existing measures including NC KEA.
- Identify and discuss key decision points about measure(s)
- Discuss process for next meeting use of rubric based on measure criteria and visioning exercise

Agenda

12:00	Lunch	
12:15	Welcome and Introductions	Mandy Ableidinger
12:20	 Work Group Goal and Process Work group goal Process map and meeting purpose Parking lot 	Kate Irish
12:30	Resources, Rules, Stories and People Review group norms Themes from racial equity training	Kathleen Crabbs Sterling Freeman
12:50	Review key themes from last meeting Summarize key themes Review thematic analysis visual	Kate Irish
1:10	 Visioning exercise Small group exercise to envision ideal measures Share out 	Kate Irish
2:00	Break	
2:10	National Survey of Child Health – Healthy and Ready to Learn National Outcome Measure	Katie Paschall, Child Trends
2:35	NC Kindergarten Entry Assessment (KEA)	Dan Tetreault, DPI Rich Lambert, UNC Charlotte
3:10	NC Transitions ProjectNC Pre-K Transition Tool	Kristi Snuggs, DCDEE

3:25	Identify and discuss key decision points for recommending measure(s) Review pre-survey findings Review visioning Identify areas for further discussion	Sarah Heinemeier
3:45	Review process for next meeting and assessing information about measures • Use rubric to begin reviewing/evaluating tools including those identified at the last meeting • MCLASS • TRC-TS Gold • EDI • FACES • ECLS-K Suite • SWYC	Sarah Heinemeier
3:55	Meeting Evaluation and Conclusion • Meeting evaluation form	Kate Irish

Next Meeting: July 17, 9 am – 1 pm at NC Partnership for Children

Work Group Process Map:

- •Define goal, roles and tasks
- •Racial Equity Lens
- •Review landscape of measures
- •Identify key questions and other resources needed

Define scope

Review and Assess

- Presentations of state models/measures
- •Identify several options for further consideration
- •Identify additional resources or experts needed
- •Align with Guiding Principles and Criteria
- •Racial Equity Lens What do we know about bias in these measures?
- •Feedback loops where/how do we need further input

Analyze

Recommend

- •Draft measure recommendations
- •Draft communications strategies
- •Identify next steps
- •Feedback loops