# The Transformative Journey towards Excellent Practices in Birth to Third Grade

Pat Chamberlain and Julie Kallenbach

B-3 Continuity Conference Bloomington, IL June 12, 2019

#### **B-3 Strategies**



# **B-3 Continuity Project**

#### **Intended Outcomes of this Session**

- Reflect on the history of the B-3 Continuity Project
- Share wealth of resources
- Shared responsibility to examine/sustain the positive and unintended outcomes
- Plan for sustaining the work and anticipating the barriers

# Reflecting on the B-3 Journey

Lisa Hood, PhD

## **Wealth of Resources**

## **Birth to Third Grade: Home**



- Community Self-Assessment and Action Planning Guide
- <u>Teach Lead Grow:</u> Danielson work with exemplars
- Looking Back, Moving Forward
- <u>Developmentally Appropriate Training Series:</u> Webinars,
   Resources, Archived trainings with discussion guides.



on guide is to enable groups to view the video with a facilitator to guide discussions and the learning activities. The on guide is to enable groups to view the video with a facilitator to guide discussions and the learning activities. The scrussions and the scrussion of this discussion and the template for creating the Stages of Make Relieve on the video that match the slides in the power point, along with the content discussed. Talking Points are included scussions, Facilitators should print off this discussion guide and the template for creating the Stages of Make Believe

vill conduct the learning in a more self-guided way (Option A), utilizing more local discussion and interaction, or if Fast-forward through the video discussions from the workshop to generate your own discussions at the local

e video discussion from the workshop as a whole group. There are talking points for the facilitator as a

Pat Chamberlain sra. patriciachamberlain@gmail.com and Julie Kallenbach ikallenbach.ed@gmail.com Pages IN DAP Third Edition that are highlighted in video P. Xii for the key messages of the NAEYC position statement P. 1-31 has the full position reading with 8 pages of references.

P. 1-31 has the full position reaging with a pages of references. 8:40 P. 33: Ch. 1, To Be an Excellent Teacher 5 Both/and Thinking 10:54 6 Kg Continuum 12:20 P. 329: FAQs 7 DAP Foundational

P. 49: Both/And Thinking in Early Childhood

**Self-directed Training Videos** 

- REL Midwest
- REL And WTTW:
   Kindergarten: Where Play
   and Learning Can Meet



- KIDS website and Find your KIDS Coach
- KIDS Crosswalk with Early Learning Assessments:
   14 Measures, 5 Readiness Domains

- Governor's Office of Early Childhood Development
  - (OECD)
- P-20 KTAC report
- Excelerate
- The Center
- Illinois Early Learning Project

#### Kindergarten Transition Advisory Committee Summary of Findings

This section details the thematic areas of a successful kindergarten transition most frequently discussed and of priority for the Committee.

#### **Aligned Teaching and Learning**

- Early childhood educators, kindergarten educators, and administrators are supported to
  participate in aligned professional development during protected release time, possibly through
  leveragine Every Student Succeeds Act (ESSA) Title If fluxds and others available to educators.
- Kindergarten educators are supported to implement aligned, developmentally appropriate, playbased, child-directed practices in kindergarten and early elementary.
- The State of Illinois develops and employs an early childhood through third grade best practice implementation manual.

#### Aligned Assessments and Data

- Kindergarten educators use data, transmitted from early care and education providers into a
  database facilitated by schools and districts and supported through State of illinois infrastructure, to
  begin or continue intervention services for children as soon as possible.
- Early childhood and kindergarten educators examine Kindergarten Individual Development Survey (KIDS) assessment results alongside administrators during protected release time and set plans to mitigate deficiencies and build on strengths across the kindergarten transition.
- Schools and districts gather feedback from teachers, administrators, and families to determine how best to share information and data with an emphasis on whole child development.
- The State of Illinois implements an accountability system in fulfillment of ESSA that values the early
  elementary years to emphasize to schools and districts the importance of those years.
- The State of Illinois implements a school improvement process in fulfillment of ESSA that supports schools identified for improvement in strengthening their work with children prior to third grade.

#### **Strengthened Cross-Sector Partnerships**

- Children and families are invited into schools prior to and throughout the transition into kindergarten. This includes participating in tours and bridge programs and engaging with staff who support whole child development and family engagement across the transition.
- Children and families have the opportunity to engage with service providers that participate in local
  collaborations to support the kindergarten transition.
- Communities are able to convene to examine data, organize to support policy changes, and develop support systems for families.
- Kindergarten teachers are able to visit early care and education (ECE) classrooms before the end of
  the program year to share information, and early childhood educators are able to provide space
  within the classroom for kindergarten exploration and discussion.
- Schools and districts are supported in developing structural connections across the kindergarten transition, including participation in a local workgroup involving parents, educators, staff, and local early childhood collaborations to develop a local kindergarten transition plan.

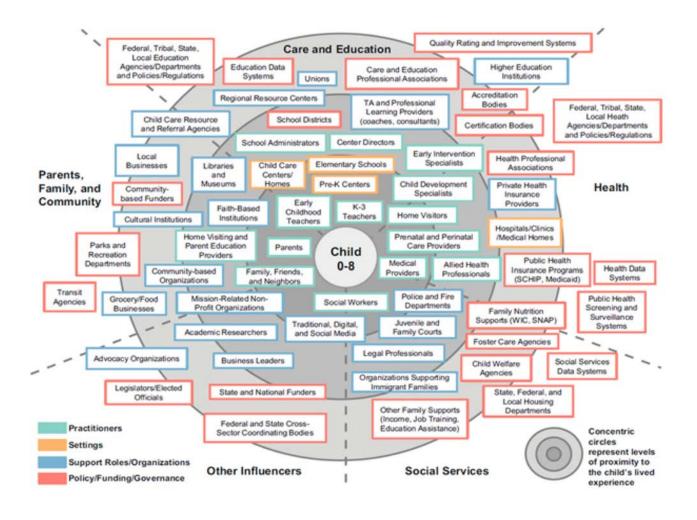
## **Linking in Community Partners**

- Partner \* Plan \* Act
- Laundromat: Connections
   between Collaborations,
   School Districts and
   Community



# Shared Responsibility for the Outcomes of the Work





Institute of Medicine 2015

# **Shared Responsibility for Kindergarten Readiness at COMMUNITY LEVEL**





# SPARK





SPARK's Gateway to Early Childhood Programs help Aurora's highest-need children gain access to early learning and development programs, services and resources. Our program strategies include:

- · Play.Learn.Connect., which unites local agencies and school districts in collaborative outreach to identify and enroll at-risk children
- · early childhood developmental screenings
- · parent/child activities
- Family Gateway Interview: a single entry point for families looking to learn more about early childhood program and service opportunities

VNA FAMILY RESOURCE CENTER







Aligned Teaching,
Learning,
Assessments

### **Aligned Teaching**

- Developmentally Appropriate Foundational Principles
- Criteria/Trajectories
- Instructional strategies
- Language/s used

#### **Developmentally Appropriate Practices**

1. Meet each child where they are: individually and as a group.

 Help each child reach challenging and achievable goals.

**Aligned Developmental Trajectories and Shared Assessment** 

#### COG:MATH 2: Number Sense of Quantity Child shows developing understanding of number and quantity Mark the latest developmental level the child has mastered: Building Integrating Earlier Middle Later Earlier Middle Later Shows understanding that the last Solves simple everyday problems Recites numbers in order up to 100 by ones Identifies small quantities without Counts up to five objects using Counts beyond 100, starting at any counting, up to three one-to-one correspondence: number counted is the total number involving numbers by counting and by tens, starting at any given number; given number: of objects in the group up to 10 objects using one-to-one correspondence: Counts at least 20 objects correctly using Recites numbers in order, one Demonstrates understanding that one-to-one correspondence; in two-digit numbers the first digit through ten Recites numbers correctly, up to 20 represents the number of tens and the second digit represents the number Demonstrates understanding that teen numbers are composed of ten and additiona (10-19): Reads and writes two digit numerals Examples Reads and writes numerals 0 to 20 b. Quantifies Not Yet 1 Recognizes and names the number of items in a small set (up to five) instantly; combines and separates up to five objects and describes the parts Makes sets of 6–10 objects and then describes the parts; identifies which part has more, less, or the same (equal); counts Solves simple equal share problems: makes sets of 11-20 objects and then describes the parts Demonstrates understanding of the concepts of one, Answers how much questions about wholes partitioned into equal-size shares of two and four; verbally labels each part and describes its relationship to the two, and more · Says, "More apple Cuts a banana in haif and says to a friend, "Now, we each have a fair share because we each have the same." to indicate he wants all or counts on to find out how many Says. "I have nine cars in a row. I only need one more to get to 10!" Takes two crackers when prompted. Take two crackers. . Looks at the sand Looks at the sand table and says instantly, without counting, "There are three children at the table." · Cuts a paper pizza · Uses two-sided into two equal parts; gives one part to a friend and says. "We have equal amounts. We each have half of the pizza." Says, "I have eight big buttons, and you have eight little buttons. We have Says, "I have four cubes. Two are red, and two are blue." combinations for 14 Counts the students in the circle, and says, "There were 12 of us from Mrs. Holf's class, and four more kids came. That means there are 13, 16 of us playing dodge ball." the pizza." Divides a clay length into four equal parts when asked by the teacher to make fourths. Signs. "It's three fourths" when asked what three pieces of the whole represent Puts three bunnies in the box with the two bears. Counts and says. "Now I have five." Tosses IO puff balls at the hoop. When three land outside, says, "More went inside."

Puts two dominoes together, says, "Five dots," and counts on: "Six, seven, eight. Eight dots all together."

Aligned
Instructional
Strategies for
Continuity



#### **Building Common Knowledge**

Developmental Domain: SED — Social and Emotional Development

#### SED 4: Relationships and Social Interactions with Peers

Child becomes increasingly competent and cooperative in interactions with peers and develops friendships with several peers

#### DRDP KIDS Exploring Building Integrating Earlier Middle Later Middle Earlier Later Earlier Later 0 0 0 0 Participates in brief Participates in Initiates sustained Demonstrates Explains own feelings, Organizes or participates Plays alongside Interacts in simple ways extended episodes in planning cooperative understanding of feelings episodes of cooperative episodes of cooperative thoughts, and opinions to other children, rarely with familiar peers as play with one or two of cooperative play play (including pretend play activities with and thoughts of other other children interacting with them they play side by side peers, especially (including pretend play) play), particularly with several peers, particularly children (e.g., shows those with whom child with one or two friends friends with friends concern for another's regularly plays feelings or negotiates conflicts in a fair and balanced way) Examples

**BE**: Brief, cooperative, familiar

**BM**: Extended, pretend

BL: Initiates, sustained pretend play

IE: Plans or participates in cooperative play

IM: Attends to thoughts, feelings of others IL:Explains own thoughts and emotions

#### **Shared Instructional Practices**



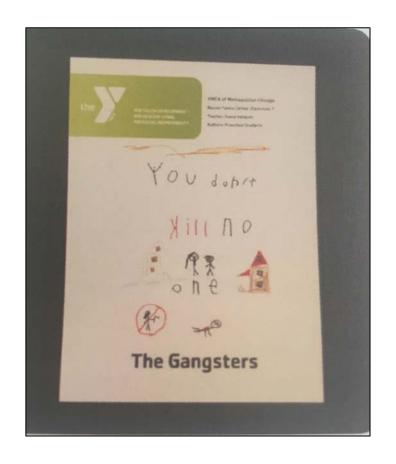


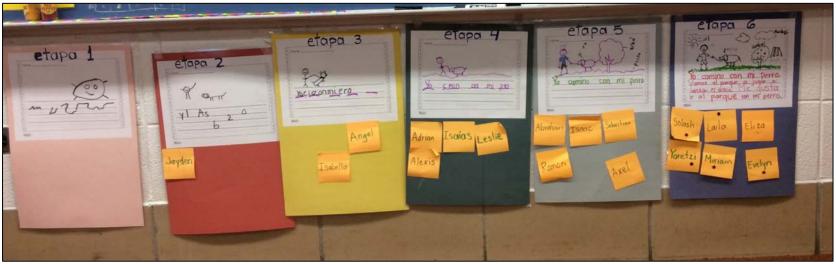
#### **STORYTIZING**

**Anti-Bias Literacy Project** 

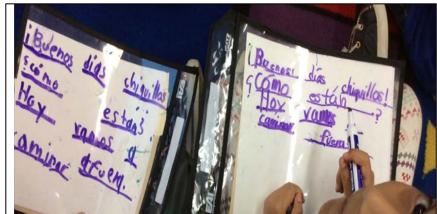
YMCA of Metropolitan Chicago

Ashley Nazarak anazarak@ymcachicago.org









Student name:	Quarter:		
Choose the current level AND check off the skills that the	Conferencing Ideas to help the student:		
student is able to complete independently.			
1. Prewriting: Drawing only Scribbling (imitates writing) Symbols that represent letters Random letters with no relationship between letters chosen and the sounds in a word. Random letters do not progress from left to write	Comments:  Left to right progress of letters Top to bottom Copying words from around the room that has a picture attached to show picture/word relationship. Label picture Writing first letter sound only to a word. Materialization techniques (ex. clapping, segmenting on your arm, finger spelling, word hand spelling)		
2. Letter Strings: Letters from left to right Letters progress from top to bottom as the child "reads" their paper back to an adult. Letters sounds have no relationship between letters chosen and the sounds in a word.	Comments:  Name writing. Model writing beginning sound/syllable and ending sounds to a word. Write sight words with spaces in between. Writes high frequency words.		
the 1 15 12345 See 1 1/29 and mt  3. Environmental Print (any print) Child copies words from the room around him.	Writing a simple sentence with three words using a sentence starter (Ex. I like, I can, I see, etc.)		
Usually does not know what words he has copied.  Words do not form a sentence.	Point to words as they read what they actually write (Word correspondence).		
Iscetter 5	Comments:		
4. Sight Words in a Sentence)/ High Frequency words. Child writes a sentence that he or she can read back. Lacks spaces between words AND punctuation. Any other words included that are not sight words were found as environmental print in the classroom.	Begin working on spaces with their sentence that includes sight words. Scaffold writing/ underwriting (using lines per word tenforce "wordness".  Teach writing sentences using the same sentence starter on one page or a blank mini book. (Ex.   see blue.   see red.   see yellow.)		

	Para and a second
(The horse can run.)  5. Beginning Sounds Sentence includes sight words Sentences include beginning sounds of a word that the child can read back. Lacks vowel sounds and ending sounds in the written word. Lacks spaces between words Lacks punctuation.	Comments: Alphabet Chart Reinforce spaces between words Teach variations on how to start a sentence. (Ex. The pizza was good.) Show students pictures in where they can write a sentence of their own Teaching vowel sounds in words NOT the correct spelling necessarily (middle sounds) Expose to Elkonin boxes with words that CVC or CVCC
6. Early Developmental Spelling Uses sight words and some beginning sounds of a word in a sentence that the child can read back. Some Yowel sounds and ending sounds in the word are written with inventive spelling. There are spaces between most of the words. Lacks of punctuation Draws a picture a matching picture that goes with the sentence.	Comments:  Expose to Elkonin boxes- stretch out sounds (slinky/rubber band) Expect students to put spaces in between all of their words.  DE scaffold? lines as needed. Teach middle sounds AND ending sounds in words (vowels and consonants). Teach punctuation at the end of their sentence (period, exclamation mark, question mark).  Add more details to their jectures (colors, setting). Adding more details to their sentence (Who, what, when, where, why, wordwall) Word families (start with short vowel/CVC).
7. Developmental Spelling  There are spaces between all the words  When using inventive spelling, some medial and ending sounds are written, including some vowels.  Punctuation may be present some of the time (looking at various pages in their writing journal)  Child sticks to one topic and also makes a matching picture.	Comments:  Reinforce punctuation at the end of their sentence(s) (Ex. period, exclamation mark, question mark) Teaching students how to write Write more than one sentence but trying to stick to one topic related to the picture Add details to their sentence (Who, what, when, where and why) Adding details to their sentences using a series of 3 o more items (commas and and).  Comments: Reinforce punctuation at the end of their sentence(s) (bgriod, exclamation mark, question mark) Utilize a graphic organizer to organize their ideas before they write Adding more details to each their sentence (Who,
real spelling that includes words with silent letters (English only)  Capitals and punctuation and spaces are used correctly at least some of the time.	what, when, where and why).  Spelling patterns. Conjunctions (compound sentences). Clauses – If, because

#### **Data-driven Instruction**

ATL-REG 2 352 students	Building Earlier	Building Middle	Building Later	Integrating Earlier	Integrating Middle	Integrating Later
Fall 18	28%	48%	19%	3%	1%	0%
Spring 19	1%	7%	13%	24%	41%	14%

76% of the students were at BE or BM in Fall 65% were at IM or above in the Spring

#### **Data-driven Instruction**

LLD 6 Comprehension	Building Earlier	Building Middle	Building Later	Integrating Earlier	Integrating Middle	Integrating Later
Fall 18	42%	41%	15%	1%	0%	0%
Spring 19	1%	3%	14%	20%	45%	17%

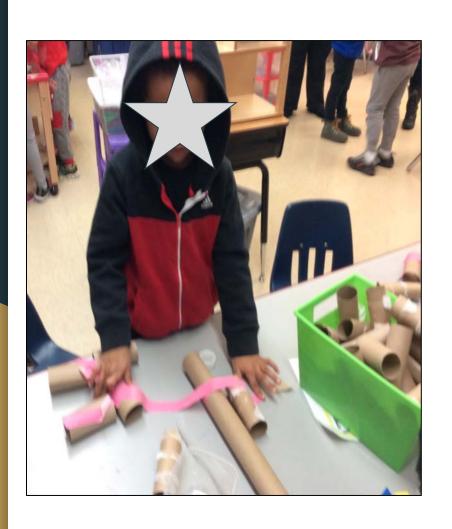
# 83% of the students were at BE or BM in Fall 62% were at IM or above in the Spring

#### IM

Demonstrates an understanding of detailed informational and narrative text by summarizing and stating inferences about its meaning

#### IL

Demonstrates an understanding of detailed informational and narrative text by asking or answering questions to monitor own comprehension



# **Aligned Practices for Diverse Learners**

- Play interventions
- Goals are DAP and based on learning trajectories

# Aligned with First Grade: Irma Maciel



### Push Up to First Grade

@ Library wlbooks in English \* Transportation Bingo - W/pictures, words

\* Create your mode of transportation. @ Transportation Sort - land \air\water € Build ramps w\Blocks Pretend play = uber

amazon

ups

ups

resturant coffee

shop \* TPR witransportation flash cards. Bookmaking of diff. transports @ Paint \ Draw sentences created.

# Call to Action: Sustaining the Momentum and Planning for Barriers

#### The Momentum is Here





#### **Sustaining Professional Learning of Educators**

- Job-embedded opportunities for reflection
- Deepening understanding of DAP
- Understand the need to know and collaborate with "other" systems, not just our own
- Increase articulation efforts across B-3
- Support for the professionals learning trajectories

#### Lynda

"I did not understand play at all. I used that time to observe and collect evidence and thought I shouldn't interfere. My "aha" moment came when I learned I should join their play and add to it! My first breakthrough was adding sticky notes for them to label things in their play."









#### **SED 5: Symbolic and Sociodramatic Play**

Integrating				
Earlier	Middle	Later		
Engages in pretend- play sequences with others by organizing and negotiating roles or rules around a <u>shared</u> elaborated idea	Adjusts pretend play activity as it proceeds, taking into consideration the ideas, interests, and preferences of other children in the play group	Engages in complex pretend play, especially with friends, involving complicated roles and a well-coordinated activity based on a shared story line		

#### **Executive Function**

Working memory
Self-Control
Mental flexibility

# World Economic Forum: Top Skills Needed

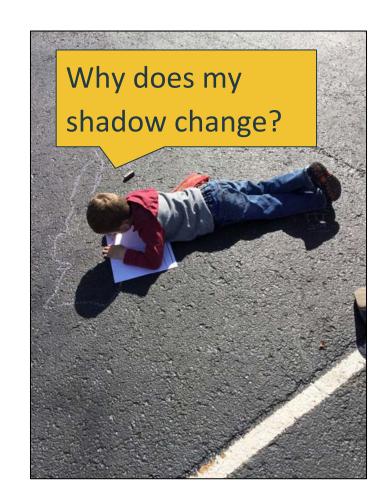
#### in 2020

- 1. Complex Problem Solving
- Critical Thinking
- Creativity
- People Management
- Coordinating with Others
- Emotional Intelligence
- Judgment and Decision Making
- 8. Service Orientation
- 9. Negotiation
- Cognitive Flexibility

#### Michelle

"I started out as the teacher who said, "Take out your green crayon. Color the leaf green."

Now I ask children, "What do you want to learn about light? How should we do that?"



#### Rosie

"Personally, it has changed my perspective on teaching. I didn't have the tools. I didn't understand the developmental perspective. I had to dig deep into myself to transform."

"I can now articulate that children can acquire skills through a play based approach. They need to practice them. This is important for administrators to understand."

"I've noticed the children are happier and they want to come to school."

**WEATHER STUDY** Lightning bolt



**Snow-covered roof** 



"WE CRAVE PURPOSE, AND WE HAVE A DEEP DESIRE TO CREATE AND CONTRIBUTE. WE WANT TO TAKE RISKS, EMBRACE OUR VULNERABILITIES, AND BE COURAGEOUS."

Brené Brown https://brenebrown.com



#### Plan for the Barriers

- Plan for development of strong teams
- Plan for onboarding new policy makers, administrators, teachers, coaches
- Plan for Implementation Dip
- Plan for new initiatives using B-3 DAP lens



#### **Operationalizing the KTAC Recommendations**

- Aligned teaching and learning
- Aligned assessments and data
- Strengthened cross sector partnerships



What is your next step?

What is your commitment?

Nicole Johnson North Chicago District 187





- 1. Write <u>your</u> next step: LESS than 10 words!
- 1. Share your next steps at your table.
- 1. Choose one person per table to come to the front of the room to share.
- 1. First 6 volunteers will win a prize!!

# Thank you for investing in me

