The Time is Right to Ensure Children with Disabilities Experience High Quality Inclusion



Pam Winton & Chih-Ing Lim Presentation at 2015 DEC Conference October 7-9, 2015 Atlanta, GA



Objectives

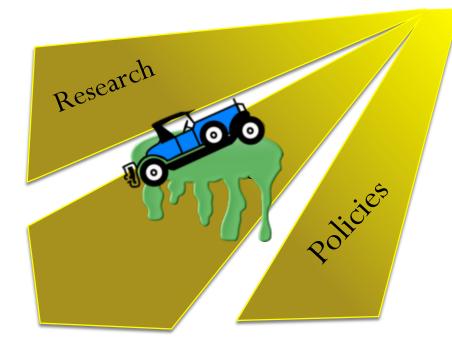
- Learn about data documenting current status of preschool inclusion
- Understand the "drivers" that support implementation of evidence-based early childhood inclusion practices
- Identify evidence-based practices and related resources that support high quality inclusion
- Apply information to your work context



What are Your Roles in Early Childhood / Early Intervention?



Journey to Implementing Inclusion: Are We Stuck?





State of Preschool Inclusion (2012)

■ 37% of 3-5 year olds served under IDEA spent at least 10 hours per day in regular education setting and receive majority of services there

23.6% of 3-5 year olds served under IDEA are in separate classes

Source: 2014 OSEP Report to Congress



State of School-Age Inclusion (2012)

61.5% of 6-21 year olds served under IDEA inside the regular class 80% or more of the day

Source: 2014 OSEP Report to Congress



A Teacher's Perspectives on Inclusion Challenges: What Do You Hear?

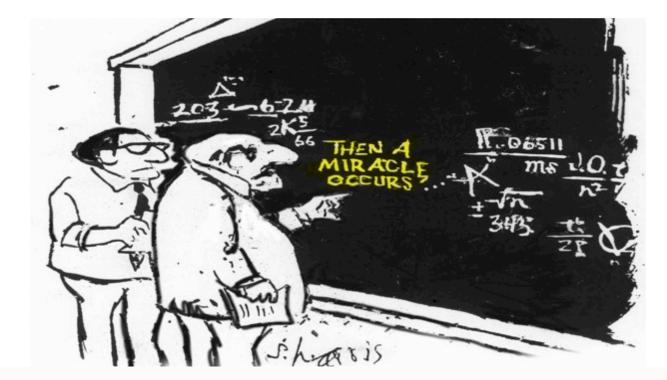








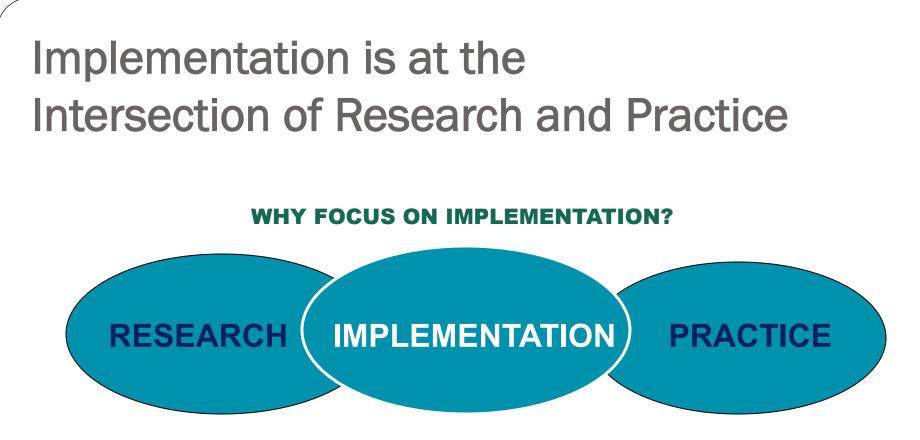
Solving the Research to Practice Gap



"I think you should be more explicit here in step two."







"Children and families cannot benefit from interventions they do not experience."

© Fixsen & Blase, 2008



The Science and Practice of Implementation

Implementation Research: A Synthesis of the Literature (across a variety of human service contexts)



Fixsen, D. L., Naoom, S. F., Blase, K. A., Friedman, R. M. & Wallace, F. (2005). *Implementation research: A synthesis of the literature*. Tampa: University of South Florida, Louis de la Parte Florida Mental Health Institute, The National Implementation Research Network (FMHI Publication #231). *Download all or part of the monograph at:* http://www.fpg.unc.edu/~nirn/resources/detail.cfm?resourceID=31



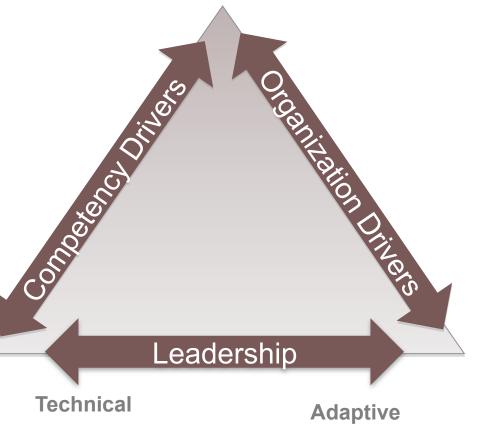
Looking at Inclusion Through the Lens of Implementation Science





Implementation Drivers

Performance Assessment of Evidence Based Practices (Implemented with Fidelity)





© Fixsen & Blase, 2008



Applying Implementation Science Drivers to Inclusion













Challenge of Lack of Consensus on Definition of EBP





identifying decisionmaking process specific research-bthat integrates the best available research **practices** t evidence with family & been validated throprofessional wisdom & rigorous eview provalues

Buysse & Wesley, 2006; Buyssed Wesley, Snyder, & Winton, 2006, Thompson, & Harris, 2005

Challenge of Information Glut





Resource: Division for Early Childhood (DEC) 2014 Recommended Practices

The Division for Early Childhood of the Council for Exceptional Children DEC Recommended Practices in Early Intervention/ Early Childhood Special Education 2014 April 14, 2014 http://www.dec-sped.org/ This document is available online at: http://www.dec-sped.org/recommendedpractices To reference the DEC Recommended Practices, please use the following citation: Division for Early Childhood. (2014). DEC recommended practices in early intervention/early childhood special education 2014. Retrieved from http://www.dec-sped.org/recommendedpractices Copyright @ 2014, The Division For Early Childhood of the Council for Exceptional Children. This work is licensed under a Creative Commons Attribution 4.0 http://creativecommons.org/licenses/by/4.0/legalcode DEC Recommended Practices in Early Intervention/ Early Childhood Special Education 2014



DEC Practice Parameters

- Practitioners and leaders working with 0-5 children, who have or are at risk for developmental delays and disabilities; not limited to those eligible for IDEA services
- Practices build on, but do not duplicate, standards for typical early childhood settings (e.g. DAP)



More Parameters

Practices are observable

Practices are <u>not</u> disability specific

 Practices can be delivered in all settings including natural/inclusive environments



Process for Identifying DEC Recommended Practices

Experience & Professional Wisdom

Research-Based Practices

Field Validation



DEC Recommended Practices: 8 Topic Areas

- Leadership
- Assessment
- Environment
- Family

- Instruction
- Interaction
- Teaming
- Transition







Competency Drivers

"are mechanisms to develop, improve and sustain one's ability to implement an intervention as intended in order to benefit students".

Module 2: Implementation Drivers (AI Hub)
<u>http://implementation.fpg.unc.edu/module-2/</u>
<u>summary</u>

Lesson #2: Build Professional Competence





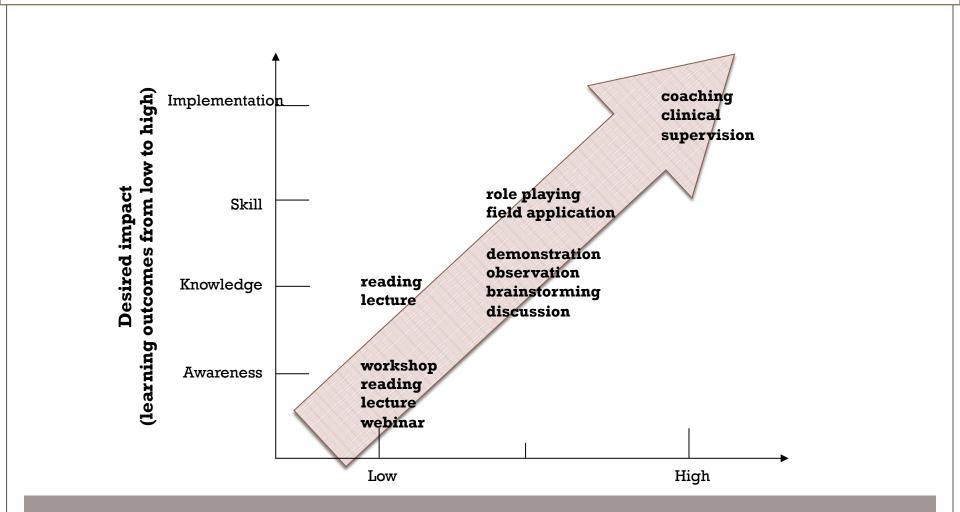
RESEARCH: Effective PD Methods to Support Evidence-based Practices

- Focused on performance of EBP
- Job-embedded and infused with active learning opportunities, guided practice and corrective feedback
- Sustained over time and of considerable duration

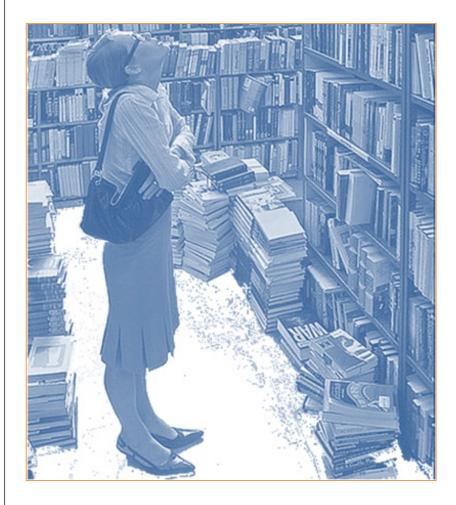
(Resources: Institute of Medicine, 2015; Snyder, Hemmeter, & McLanglin, 2012; Wei et al., 2009; Winton, Snyder & Goffin, 2016; Zaslow, et al., 2010)



Sample PD Approaches Representing Different Levels of Complexity and Application







Faculty & PD providers are expected to incorporate EBP into PD



Two Components of Evidence-Based Professional Development

The PD **content** focuses on EBP

The PD **delivery** focuses on evidence-based methods for building practitioners' knowledge and application of EBP



Resource: Expertise Here





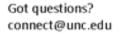
Resource: CONNECT Online Modules & Courses

CONNECT Self-Paced, Self-Guided Online Courses

Available Courses:

- Foundations of Inclusion (FREE)
- Communication for Professional Collaboration (.25 CEUs)
- Better Together: Powerful Family Partnerships (.25 CEUs)
- Adaptations that Work (.5 CEUs)
- Weaving Inclusion into Everyday Activities (.5 CEUs)
- All, Some, and A Few: Tiered instruction (.4 CEUs)
- Storybook Conversations (.4 CEUs)
- Smooth Moves: Program Transitions (.5 CEUs)

Register NOW: http://connect.fpg.unc.edu/connect-courses



Evidence-based Standards-based

Inclusion

Low-cost

UNC

			(enlarge text +) (reduce text
providers to use in their profe Instructors*. Learners, click or			NEW: CONNECT Self-Paced Online Courses Now Available: FREE Foundations of Inclusion course and 7 low cost CEU-granting courses.
5-STEP LEARNING CYCLE TM Learn more about our innovati approach for making an evidence-based decision.	specific resources.	INSTRUCTOR SUPPORTS View additional supports for instructors.	GO TO COURSES
<00 <00 <00			Video Quick Tours of the Site
D			Tips for instructors
News and Announcements CONNECT Offers New Sell-Paced. Self-Guided Online Courses on Inclusion for CENs	Foundations of Inclusion Training Curriculum This 4-hour training curriculum is designed to be used by professional	Watch a short overview of CONNECT and the impact CONNECT is having on faculty and learners!	Site Help / Frequently Asked Questions
Inclusion for CEUs Read more	development / technical assistance providers in a face to face facilitated		CONNECT project

ovidens in a face to face facilitated inishop on early childhood inclusion

CONNECT Modules

CONNECT Presents at the 2014 DEC

http://connect.fpg.unc.edu/

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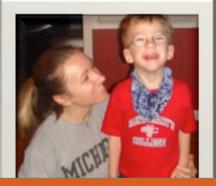
CONNECT tackles info glut







FREE ONLINE Modules For Faculty/PD Providers



Module 1: Embedded Interventions



Module 2: Transition



Module 3: Communication for Collaboration



Module 4: Family-Professional Partnerships



Module 5: Assistive Technology Interventions



Module 6: Dialogic Reading



Module 7: Tiered Instruction (Social emotional development & Academic learning)

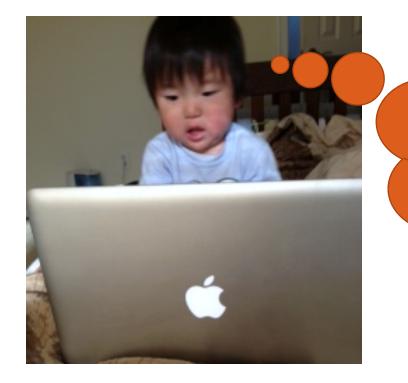
Our Target Audience for CONNECT Modules

- •2-year and 4-year college faculty
- Other professional development providers (e.g., trainers, TA specialists, coaches)





Our Target Audience for CONNECT Online Courses: Practitioners



WOW! Self-paced and self-guided plus my teachers can earn CEU or training credits too!



Hybrid Approaches to PD Using CONNECT Courses & Modules



Teachers take a CONNECT course



PD providers / administrators provide face-to-face support / coaching using CONNECT Modules



Hybrid Approaches to PD Examples: Inservice

CONNECT Course: Weaving Inclusion into Everyday Activities

In this course, you will learn about the practice of embedded interventions to help children participate in a variety of early learning opportunities and environments promoting high quality *inclusion*.

Course objectives

At the end of this course, you will be able to:

- Explain what is meant by embedded interventions to promote *participation* in inclusive settings; and
- Use a decision-making process to help a child participate more fully in an inclusive setting through embedded interventions.

This course aligns with the following 2014 DEC Recommended Practices:

- E1. Practitioners provide services and *supports* in natural and inclusive environments during daily routines and activities to promote the child's *access* to and participation in learning experiences.
- E3. Practitioners work with the family and other adults to modify and adapt the physical, social, and temporal environments to promote each child's access to and participation in learning experiences.
- INS2. Practitioners, with the family, identify skills to target for instruction that help a child become adaptive, competent, socially connected, and engaged and that promote learning in natural and inclusive environments.
- INS3. Practitioners gather and use data to inform decisions about individualized instruction.
- INS4. Practitioners plan for and provide the level of support, accommodations, and adaptations needed for the child to access, participate, and learn within and across activities and routines.
- INT3. Practitioners promote the child's communication development by observing, interpreting, responding contingently, and providing natural consequences for the child's verbal and non-verbal communication and by using language to label and expand on the child's requests, needs, preferences, or interests.

Teaching staff at a HS center completed the course



PD provider provided follow-up training using CONNECT Module 1: Embedded Interventions

CONNECT

\$30

REGISTER NOW

s to



Hybrid Approaches to PD Examples: Preservice

CONNECT Course: Foundations of Inclusion

This course is intended to introduce the basics of inclusion and the rights and supports for children and teachers in early childhood education, and to help you understand the topics covered in the Project CONNECT Course series and the 5-step learning process.

Course objectives

At the end of this course, you will be able to:

- Define inclusion and describe four recent research findings related to inclusion;
- Understand the legislation related to inclusion;
- · Identify 3 actions teachers can take; and
- · Describe the 5-step learning process used in the Project CONNECT courses

This course also aligns with the following 2014 DEC Recommended Practices:

- · F9. Practitioners help families know and understand their rights
- L10. Leaders ensure practitioners know and follow professional standards and all applicable laws and regulations governing service provision

This is a FREE course worth 1 clock hour of training. No CEUs are provided.

This course has also been approved for early childhood state training hours in the following states: Kentucky, Mississippi, North Carolina, Utah. Early intervention credits (i.e., 1 credit) have also been approved by the Ohio Department of Developmental Disabilities.

Learners took the free Foundations of Inclusion course



Faculty extended the learning by using the Foundations of Inclusion training curriculum

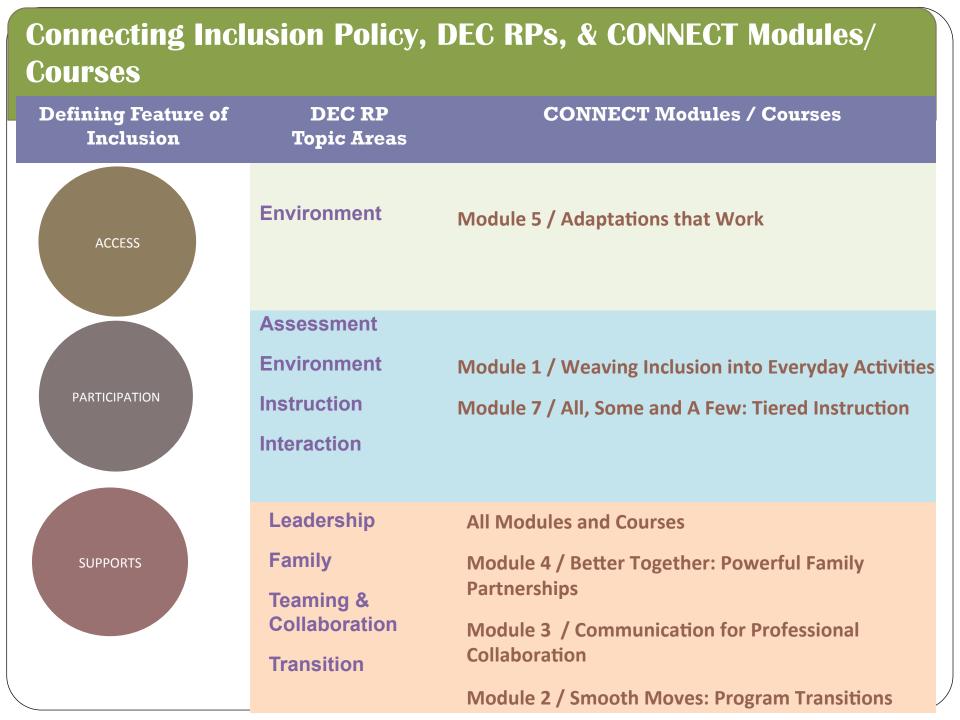
KENTUCKY

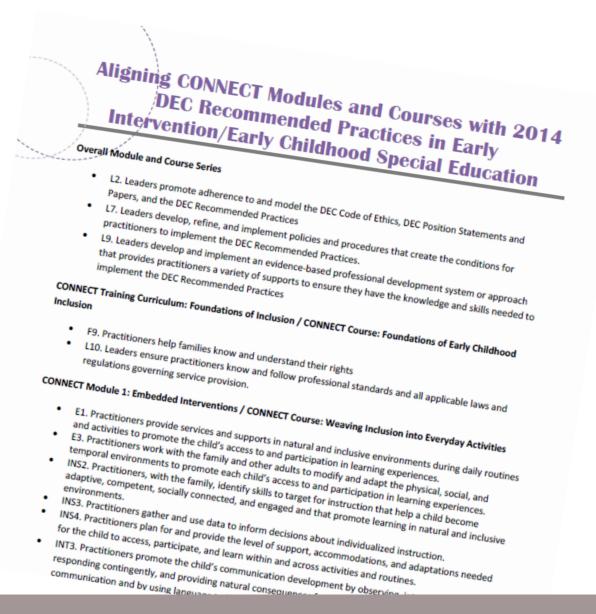




FREE

REGISTER NOW









Supporting Change and Reform in Preservice Teaching in North Carolina





http://scriptnc.fpg.unc.edu/

Resource: **SCRIPT-NC**

Simulation Exercise

Supporting Change and Reform in Preservice Teaching in North Carolina



Coming soon...



Learn More about SCRIPT-NC and other OSEP paraprofessional grantee work

Knowledge and Comfort of Community College EC Faculty Related to ECSE October 8 @ 3:35 pm

Presenters: Chih-Ing Lim, Laurie Dinnebeil, Patti Blasco, Tracey West, and Camille Catlett



Division for Early Childhood's 31st Annual International Conference on Young Children with Special Needs and their Families

Conference will be held in Atlanta at the Hilton Atlanta Hotel 255 Courtland Street NE, Atlanta, GA 30303





Individual Reflection and Small Group Discussion

- Reflect on a positive or negative situation or example where professional competencies had an impact on inclusion?
- Share with 2-3 others in a small group









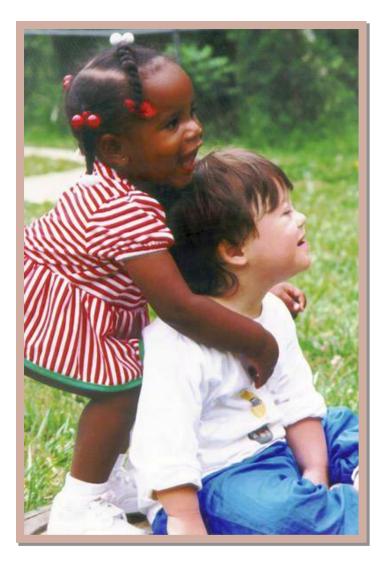
Lesson #3: Build on Early Childhood Systems Interventions











Policy Dilemma

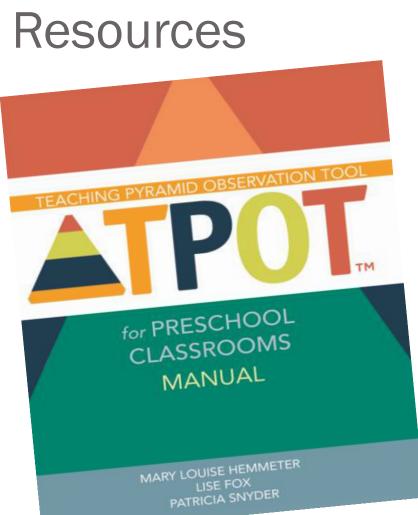
Young children with disabilities can experience low quality in classes that are otherwise rated as being of high quality

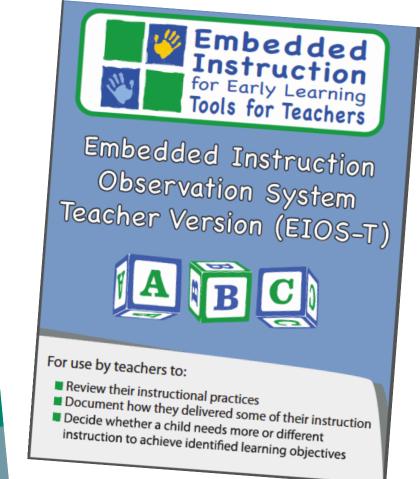




Inclusive Classroom Profile (ICP) – structured observation tool focused on high quality inclusive practices









Individual Reflection and Small Group Discussion

- Reflect on a positive or negative situation or example where organization drivers had an impact on inclusion?
- Share with 2-3 others in a small group









Lesson #4: Grow, Use & Sustain Leadership



Technical Leadership

Technical Challenges

- Perspectives are aligned (views, values)
- Definition of the problem is clear
- Solution and implementation of the solution is relatively clear, although may be complicated
- There can be a "primary" locus of responsibility for organizing the work

Technical Responses

- Use established norms/ goals
- Define problems
- Provide solutions
- Clarify roles and responsibilities
- Assign tasks
- Manage conflict
- Maintain order

Heifetz, Leadership without Easy Answers, 1996



Adaptive Leadership

Adaptive Challenges

- Legitimate, yet competing, perspectives emerge
- Definition of the problem is unclear
- There are different perspectives on the "issue" at hand
- Solution and implementation is unclear and requires learning
- Primary locus of responsibility is not a single entity or person

Adaptive Responses

- · Get on the Balcony
- Identify the Adaptive Challenge
- Regulate Distress
- Maintain Disciplined Attention
- Give the Work Back to the People
- Protect All Voices

Heifetz, 1996



Leadership Examples

Technical

- Ensure policies are followed
- Collect & organize data

Adaptive

- Engage key stakeholders
- Mediate turf battles
- Instigate policy changes



Individual Reflection and Small Group Discussion

- Reflect on a positive or negative situation or example where leadership had an impact on inclusion?
- Share with 2-3 others in a small group









Lesson **#5:** Collaborate with Key **Partners**





What is ColLABORation?

A commitment to work together across clearly recognizable sectors or subsystems to address a problem and achieve a goal that could not be accomplished by the organizations (or people) working individually

> —National Child Care Information and Technical Assistance Center, 2005







For Practitioners: Shifting Roles & Expectations



Direct Service

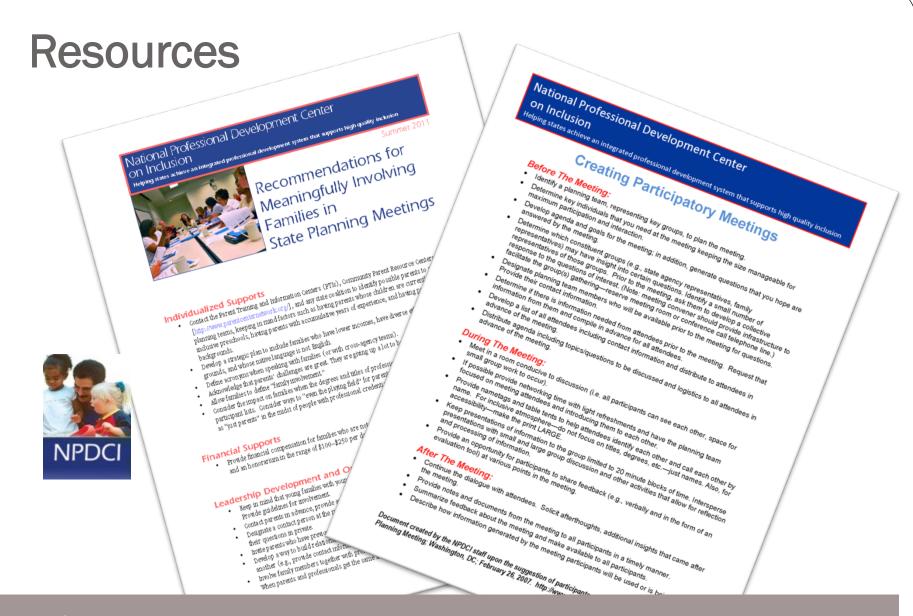




Is Everyone at the Table?



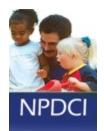




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http://npdci.fpg.unc.edu/

Resources



UTTILICIONOT Helping states achieve an integrated professional development system that supports high quality inclusion Spring 2012 Tools for Planning Cross-Sector Professional We complimentary tools, based on the National Professional Development Center for inclusion's (NEDCI) framework for maticational damageness (NEDCI) framework for a statistic and a statistic information should be an every formation of the statistic data and a statistic information information should be an every formation of the statistic data and a statistic data a Development in Early Childhood We complimentary tools, based on the National Professional Development Center for Indusion's (NetD(2)) if an ework for Professional development (PD), are available to assist in gathering and summarizing information about statewide PD practices or nort of encessanting information about statewide PD practices The Ranning Mairix for Early Collabood Professional Development The Landscape A Statewide Survey for Providere of Professional Development The Landscape: A Statewise Strong for Providers of Professional Development
The first tool, the Planning Matrix for Staty Coldbood Professional Development, is used as a catalyst for discussion among state and are a host the PD finited huber early childrood armicine and for identifying early and Anolications of effort and areas for The first tool, the Planning Maris for Early Co Uddood Professional Development, is used as a catalyst in decussion among state against leaders about the PD funded by key early childhood agancies and for identifying gaps and duplications of effort and are as for collaboration. The early down of the Londonane A Conservice Connect for Pondeceined Danalistic and are as for agancy leaders about the PD hinded by Key early all dood agencies and for identifying gaps and applications of effort and areas of collaboration. The second tool, The Landscape: A Statewide Survey for Providers of Professional Development in Sarty Collaboration is a second to nother more detailed information about the DD provided areas the state from the new and the new and the Sarty Collaboration of DD provides of Professional Development in Sarty Collaboration is a second to detail and the new and the new and the Robinson of DD provides of Professional Development in Sarty Collaboration of DD provides of the collaboration of DD prov collaboration. The second tool, The Landscape: A Statewoode Statewood of Providence of Providence of Providence Statewood and the Statewood of Providence of Providence Statewood and the Statewood of Providence of Providence Statewood and the Statewood of the St Is used to gather more detailed inform ation about the FD provided across the state from the perspective of FD providers. Both loods are based on the NPDCI framework in which the interconnected elements of the learners (the "whip"), key content (the "what"), and FD are considered within a broadse set of contentual and infrastructure factore. For more information on along the based on the NEDCI fram ework in which the interconnected elements of the learners (the "who"), key content (the "what"), and PD approaches (the "how") are considered within a broader set of contextual and infrastructure factors. For more information on planning a outward a transmission of DD, and The Diaman & Disawing Colds for Proce. Card on Parkov Parkov (Mildhood Deschood and approaches (me 'how') are considered wittin a Droader set of contextual and intrastructure lactors. For more futormation on planning a state-wide, integrated system of PD, see The Big Picture A Planning Guide for Qoss-Sector Early Childhood Professional on planning sources as him///en.Ad for two advises are conditioned and control of the integration of the state of Sources as him///en.Ad for two advises are conditioned and control of the integration of the state of a state-wide, integrated system of PD, see The Big Ficture: A Flamming Ouide for Oross-Sector Early Ouldhood Protessional Dev Systems at http://xpdci.fpg.tanc.edu/resources/planning-and-facilitation-to-ds/APDC/_Big-Ricture-Flamming-Ouide_2008.pdf The Planning Matrix for Early Childhood Professional Development The purpose of the Planneing Matrix is to support beginning discussions among a cross-sector, state-level planning team working to develop an integrated PD system. including the target audience of the PD, This conversation can lead to identifying the content, the approaches used, who the Participants changes needed to develop a better PD providers are, and what supports their The intended participants are

National Professional Development Center

representatives of key, state-level PD staff m embers receive in their role as PD providers. The information is compiled early childhood agencies (e.g., pre-k, Head Sart, child care, preschool across agencies, highlighting duplications disabilities/619/Part B, early intervention/ and gaps across sectors. The Matrix Part () who are knowledgeable about should be completed prior to a state-level the ED funded by their agency. Additional planning meeting so the compiled results state-level agencies may be added, are available to inform the discussion. How to Use the Results

The compilation of the information

collected through the Matrix provides

starting point for discussion of the target

audiences, content, delivery mechanisms,

and organization of each agency's pr

state agency representatives with a

depending upon state context. Format

The Matrix is an online survey that takes each agency representative about 10-20

integrated system of PD. Questions to facilitate group discussion, based on the compilation of the information gathered through the Matrix, include the following: Are there unnecessary duplications in PD practices across agencies (e.g., multiple agencies providing PD on the same content areas to the same target audiences without intentional planning)? • Are there gaps in PD efforts (e.g., important content not being addressed in PD, content not aligned

· How could

with competencies and standards, lack of support for PD provid

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http://npdci.fpg.unc.edu/

Individual Reflection and Small Group Discussion

- Reflect on a positive or negative situation or example where collaboration had an impact on inclusion?
- Share with 2-3 others in a small group





Lesson #6: Align All Factors To Reach Destination

Professional Competency

anization Drivers







Review 6 Lessons

- 1. Be Clear About the Goal: Focus on EBP to Support Inclusion
- 2. Build Professional Competence
- 3. Build on Early Childhood & Education Systems Interventions
- 4. Grow, Exert & Sustain Leadership
- 5. Collaborate with Key Partners
- 6. Align All Factors To Reach Destination



Dancing Man



http://www.youtube.com/watch?v=fW8amMCVAJQ



The Time is Right to Join the Movement: Your Own Journey







References

- CONNECT resources are at <u>http://community.fpg.unc.edu/connect-modules/</u>
- Crowe-Bishop, C., Snyder, P., Crow, R., & Mullin, M. and Embedded Instruction for Early Learning Project. (2011). EIOS-T: Embedded instruction for early learning observation system—Teacher version. [Manual and training videos]. Unpublished instrument. College of Education, University of Florida, Gainesville, FL.
- Fixsen, D. L., Naoom, S. F., Blase, K. A., Friedman, R. M. & Wallace, F. (2005). *Implementation research: A synthesis of the literature*. Tampa: University of South Florida, Louis de la Parte Florida Mental Health Institute, The National Implementation Research Network (FMHI Publication #231). *Download all or part of the monograph at:* http://www.fpg.unc.edu/~nirn/resources/detail.cfm?resourceID=31
- Fox, L., Hemmeter, M. & Snyder, P. (2014) Teaching Pyramid Observation Tool. Brookes Publishing
- Institute of Medicine (2015). Professional learning for the care and education workforce. Author, <u>http://images.nap.edu/openbook/21786/gif/1.gif</u>
- National Professional Development Center on Inclusion (NPDCI) resources are at http://npdci.fpg.unc.edu/
- Soukakou, E. (2013). Inclusive Classroom Profile (ICP). Unpublished tool available from the author. More information about training on the ICP available at http://npdci.fpg.unc.edu/

