

CONNECTing Professional Development to DEC Recommended Practices & Policies

Pam Winton & Chih-Ing Lim Presentation at 2014 DEC Conference, St. Louis, MO

http://community.fpg.unc.edu





Agenda

What are the 2014 DEC Recommended Practices (RP) and Position Statement on Inclusion and how are they aligned?

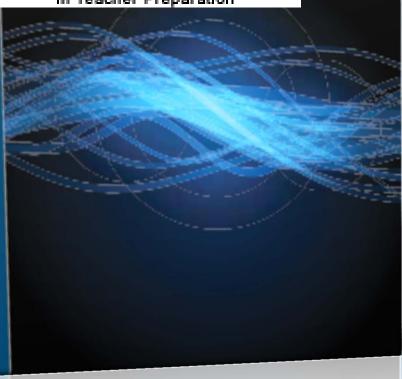
What are some professional development resources that support the DEC policy statements?

How might you promote the implementation of the DEC policies through PD?

Context: Focus on Clinical Practice



The Standard of Excellence in Teacher Preparation



TRANSFORMING
TEACHER EDUCATION
THROUGH
CLINICAL PRACTICE:
A NATIONAL STRATEGY
TO PREPARE
EFFECTIVE TEACHERS

Fall, 2010
ELECTIVE TEACHER

CONNECT



Context: Early Childhood Teachers are Expected to Use Evidence-Based Practice



However...

- Lack of consensus on definition of EBP
- •Issue of how to incorporate EBP into professional development to effectively support early educators.





Evidence-Based Practice is.....

identifying decision making_process specific research-bthat Integrates the best available research practices tevidence with family & been validated thre professional wisdom & rigorous eview provalues

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

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2014 DEC Recommended Practices in Early Intervention/Early Childhood Special Education

http://www.decsped.org/recommendedpractices

Process for Identifying Recommended Practices

Experience & Professional Wisdom

Research-Based Practices

Field Validation



Parameters for Revised RP

Population: young children, birth-5 (through kindergarten), who have or are at-risk for developmental delays and disabilities; not limited to those eligible for IDEA services (e.g., children with severe challenging behavior)

Build on, but not duplicate, practice guidelines or standards for typical early childhood settings (e.g., developmentally appropriate practice - DAP)

Not disability specific

Supported by research, which may include existing published syntheses

Represent the breadth of each identified topic area

Observable

Can be delivered in all settings including natural/inclusive environments



Eight Topic Areas: 62 Practices

- Leadership
- Assessment
- Environment
- Family

- Instruction
- Interaction
- Teaming & Collaboration
- Transition

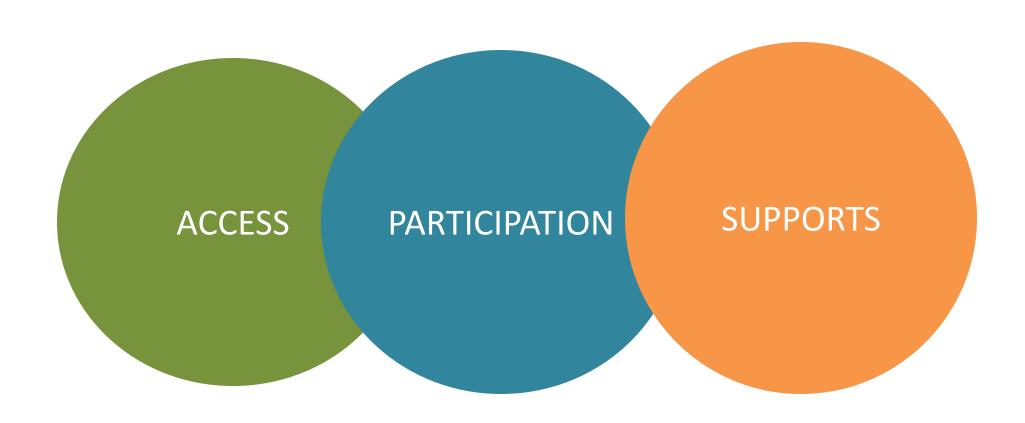


Another DEC Policy: Defining Inclusion

Early
Childhood
Inclusion:
A Joint Position
Statement of
DEC and NAEYC



... three defining features of inclusion



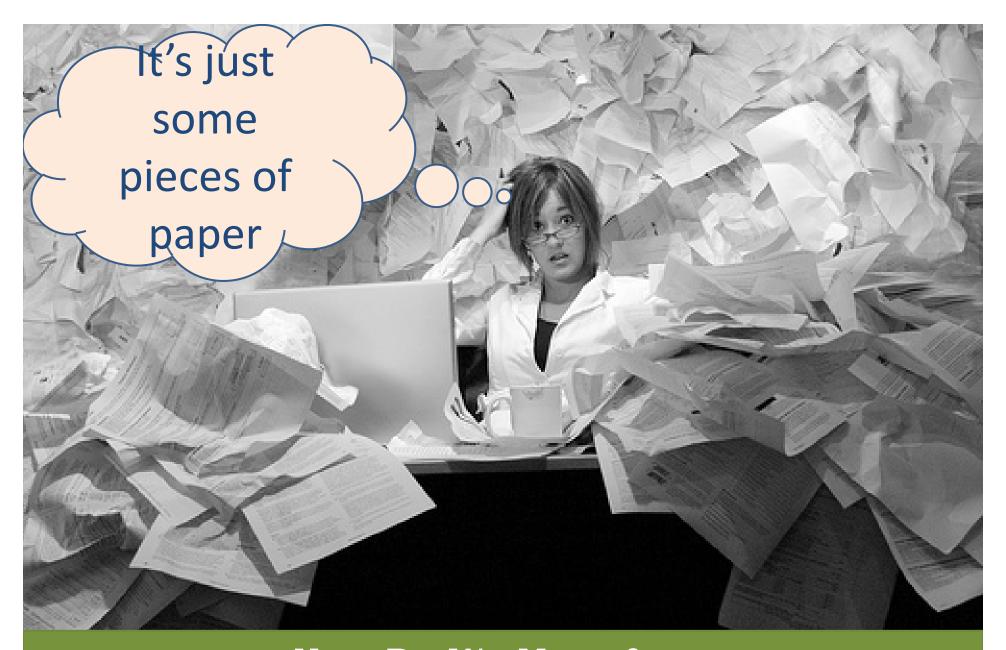
Process for Developing Joint Position Statement on Early Childhood Inclusion

Commitment
of DEC &
NAEYC
Leadership

Experience & Professional Wisdom of DEC & NAEYC membership

Field Validation





How Do We Move from Position Statements to PRACTICE?

One key factor: Professional Development



Faculty and PD
Providers are
Expected to
Incorporate EBP
into their Work

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CONNECTing DEC Policies with Professional Development

ACCESS Assessment Environment PARTICIPATION Instruction Interaction Family
Teaming &
Collaboration
Transition
Leadership

- Align each key feature of inclusion with DEC Recommended Practices
- Share related professional development resources

HANDOUT

Aligning·DEC·Joint·Position·Statement·on·Inclusion·with·DEC·Recommended· Practice·Topics·and·PD·Resources¶

Handout for Winton P. & Lim. C.-I. (2014). "CONNECTing CONNECT Modules to 2014 DEC Recommended Practices in Early Intervention/Early Childhood Special Education." Presentation at 2014 DEC Conference. St. Louis, MO. \[\]

 \P

Essential· Feature·of· Inclusion¤	DEC·Recommended· Practice·Topics¤	Examples·of·DEC·RP¤	Examples·of·PD·Resources a
Access¤	¶	E4.·Practitioners·work·with·	Why·Do·It?¶
	¶	families and other adults to	Trivette, ·C.·M., ·Dunst, ·C.·J., ·Hamby, ·D.·W., ·
	¶	identify-each-child's-needs-for-	&·O'Herin,·C.·E.·(2010).·Effects·of·different·
	¶	assistive-technology-to-	types·of·adaptations·on·the·behavior·of·
	¶	promote-access-to-and-	young-children-with-disabilitiesTots-n-
	¶	participation in learning.	Tech·Research·Institute.·Research·Brief·
	¶	experiences.¶	4(1).¶
	Environment¤	·¶	¶
		E5.·Practitioners·work·with·	Read·All·About·It¶
		families and other adults to	Mulligan, S. (2003). Assistive technology:
		acquire·or·create·appropriate·	Supporting the participation of children
		assistive-technology-to-	with disabilities. Beyond the Journal:
		promote-each-child's-access-to-	Young·Children·on·the·Web.·
		and participation in learning.	http://journal.naeyc.org/btj/200311/¶
		experiences¤	assistivetechnology.pdf.¶
			¶
			See for · Yourself ¶
			CONNECT·Module·5:·Assistive·Technology·
1	I		Lite. //:-:

PD Resources: http://npdci.fpg.unc.edu/resources/qualityinclusive-practices-resources-and-landing-pads

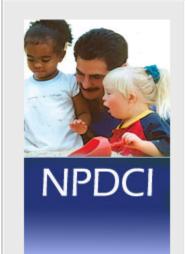
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Quality Inclusive Practices: Resources and Landing Pads

Author(s) or Presenter(s): NPDCI Publication Date: October, 2012

NPDCI has developed a document, Research Synthesis Points on Quality Inclusive Practices that provides brief descriptions and supporting references for the evidence-based and promising practices that support early childhood inclusion. These practices are organized into three major sections corresponding to the defining features of high quality early childhood inclusion as described in Early Childhood inclusion: A Joint Position Statement of the Division for Early Childhood (DEC) and the National Association for the Education of Young Children (NAEYC)

Locate resources to support inclusion through the use of these evidence-based practices at the links provided below. Resources are organized into 4 sections: Why Do It? (the evidence-base), Read About It (books, chapters, and articles), See For Yourself (videos and demonstrations), and Find It Online (websites with additional resources). The resources provided are only a sampling of the resources available on these practices.

Practices that Support Access

- Universal Design (UD)/Universal Design for Learning (UDL)
- Assistive Technology (AT)

Practices that Support Participation

- Embedded Instruction and Other Naturalistic Interventions
- Scaffolding Strategies
- Tiered Models of Instruction/Intervention

Practices Relating to Systems-Level Supports

- Professional Development (PD)
- Models of Collaboration

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NPDCI Fact Sheet

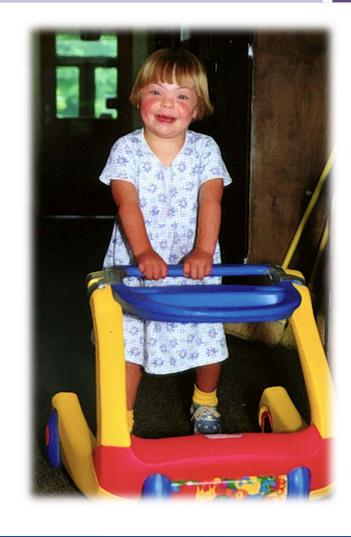
NPDCI Staff

COMMENTS/QUESTIONS?

Defining Feature of Inclusion

Access

Access – means providing a wide range of activities and environments for every child by removing physical barriers and offering multiple ways to promote learning and development.



2014 DEC Recommended Practices that Support ACCESS

Assessment (A 1-11) Environment (E 1-6)

DEC Environmental practices are...

"aspects of the space, materials, equipment, routines and activities that practitioners and families can intentionally alter to support each child's learning across developmental domains." (2014, p. 6)



DEC Recommended Practice: Environment Example

E4. Practitioners work with families and other adults to identify each child's needs for assistive technology to promote access to and participation in learning experiences.

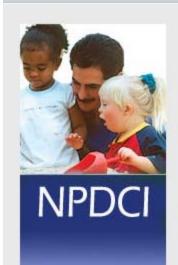


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Assistive Technology (AT)

AT interventions involve a range of strategies to promote a child's access to learning opportunities. from making simple changes to the environment and materials to helping a child use special equipment. Combining AT with effective teaching promotes the child's participation in learning and relating to others.

This landing pad highlights research, policies, and position statements (Why Do It?), print materials (Read All About It), videos and DVDs (See for Yourself), and web resources (Find It Online) to support the acquisition and application of information related to this evidence-based practice.

Why Do It?

. Trivette, C. M., Dunst, C. J., Hamby, D. W., & O'Herin, C. E. (2010). Effects of different types of adaptations on the behavior of young children with disabilities. Tots n Tech Research Institute. Research Brief 4(1).

more resources

Read All About It

 Mulligan, S. (2003). Assistive technology: Supporting the participation of children with disabilities. Beyond the Journal: Young Children on the Web.

http://iournal.naevc.org/btj/200311/assistivetech

more resources

See for Yourself

- CONNECT Module 5: Assistive Technology http://community.fpg.unc.edu/connectmodules/learners/module-5
- Family Center on Technology and Disability (presentations)

http://www.fctd.info/powerpoints

more resources

Find It Online

- · AT for infants/toddlers http://www.scoe.net/seeds/resources/at/atInfants.h
- · AT for preschool

more resources

http://www.scoe.net/seeds/resources/at/atPreschoo



NPDCI Resource Sheets

Assistive Technology (AT)

AT interventions involve a range of strategies to promote a child's access to learning opportunities, from making simple changes to the environment and materials to helping a child use special equipment. Combining AT with effective teaching promotes the child's participation in learning and relating to others.

Campbell, P. H., Milbourne, S., Dugan, L. M., & Wilcox, M. J. (2006). A review of evidence on practices for teaching young Why Do It? children to use assistive technology devices. Topics in Early Childhood Special Education, 26(1), 3-13. The evidence Trivette, C. M., Dunst, C. J., Hamby, D. W., & O'Herin, C. E. (2010). Effects of different types of adaptations on the behavior of base young children with disabilities. Tots n Tech Institute Research Brief, 4(1). http://tnt.asu.edu/files/Adaptaqtions_Brief_final.pdf Tots-n-Tech Research Institute http://tnt.asu.edu/ Read Campbell, P. H., Milbourne, S., & Wilcox, M. J. (2008). Adaptation interventions to promote participation in natural settings. About It Infants & Young Children, 21(2), 94-106. http://depts.washington.edu/isei/iyc/21.2_Campbell.pdf Books, Mulligan, S. (2003). Assistive technology: Supporting the participation of children with disabilities. Beyond the Journal: Young chapters, and Children on the Web. http://journal.naeyc.org/btj/200311/assistivetechnology.pdf articles Sadao, K. C., & Robinson, N. B. (2010). Assistive technology for young children: Creating inclusive learning environments. Baltimore, MD: Brookes. CONNECT Module 5: Assistive Technology http://community.fpg.unc.edu/connect-modules/learners/module-5 See For Family Center on Technology and Disability, Presentations on Assistive Technology, http://www.fctd.info/powerpoints Yourself Tots-n-Tech Research Institute http://tnt.asu.edu/ Videos and Use of Assistive Technology in Early Intervention (webinar) demonstrations http://www.aucd.org/template/event.cfm?event_id=2825&id=740&parent=740 AT for infants/toddlers http://www.scoe.net/seeds/resources/at/atInfants.html Find It AT for preschool http://www.scoe.net/seeds/resources/at/atPreschool.html Online AT training programs for early intervention providers http://tnt.asu.edu/files/May2012.pdf Websites with Assistive technology for infants, toddlers, and young children http://www.nectac.org/topics/atech/atech.asp additional CONNECT Module 5: Assistive Technology resources http://community.fpg.unc.edu/connect-modules/learners/module-5 Early Childhood and Assistive Technology (PowerPoint presentation) http://www.fctd.info/powerpoints Supporting Early Education Delivery Systems (AT for Infants/Toddlers, AT for Preschool, Training Modules, AT Toolkit) http://www.scoe.net/seeds/resources/at/at.html Tots-n-Tech http://tnt.asu.edu/



Read About It



Assistive Technology

Supporting the Participation of Children with Disabilities

Sarah A. Mulligan

ogy can engage. entertain, and delight young children in ways unheard of as recently as a few years ago. Assistive technology opens the door to learning for many children with disabilities and other special needs. Ŵhen a child has significant developmental challenges, technology may be the only avenue to

avenue to express ideas, play with a toy, or demonstrate understanding of developmental concepts. Technology is a powerful tool that can help children be more independent, participate in games and other activities with peers, and communi-

Assistive technology refers to both high- and low-tech tools that allow people of all ages to be more independent. For young children with disabilities, technology

cate preferences. But it is not magic.

Sarah A. Mulligan, M.Ed., is the executive director of the Division for Early Childhood of the Council for Exceptional Children. Her background is in both early childhood and special education, with more than 20 years of experience as a practitioner, consultant, administrator, and trainer. offers a wide range of equipment to support participation and

learning.
Some devices voice synthesizers, Braille readers, switchactivated toys, and computersare truly high tech, but many simple, low-tech tools are equally valuable in the early childhood classroom. For example, special handles on utensils and paint brushes, or a handle attached to a stuffed

animal, allow a child to grasp without help. Pillows and bolsters make it easy to interact with peers during circle time. Even spoons and forks with short handles or a stool to help a child reach the sink are examples of assistive technology because they do in fact enable the child to do something that would be harder (if not impossible) without help. Such low-tech aids help children with special needs navigate the early childhood environment

Using technology to help a child with a disability may not be as simple as placing a stool in front of the sink, however. We must consider the level of technology necessary for the child to fully participate, what

Beyond the Journal • Young Children on the Web • November 2003





See For Yourself



From CONNECT Module 5



Find It Online



Pair and Share



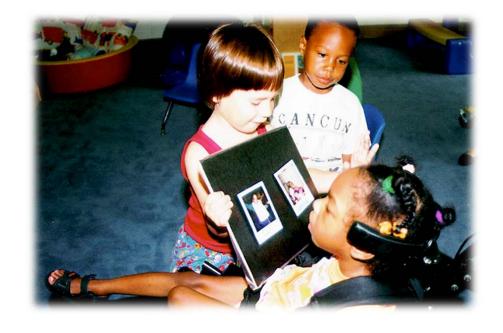
Who could benefit from knowing more about DEC practices that increase **ACCESS** for young children with disabilities?

How could these resources help you to share or use information about DEC RP related to ACCESS?

Defining Feature of Inclusion

Participation

Participation – means using a range of instructional approaches to promote engagement in play and learning activities, and a sense of belonging for every child.



DEC Recommended Practices that Support PARTICIPATION

Instruction (INS 1-13)
Interaction (INT 1-5)

DEC Instructional practices are....

"intentional and systematic strategies to inform what to teach, when to teach, how to evaluate the effects of teaching, and how to support and evaluate the quality of instructional practices implemented by others." (2014, p. 9)



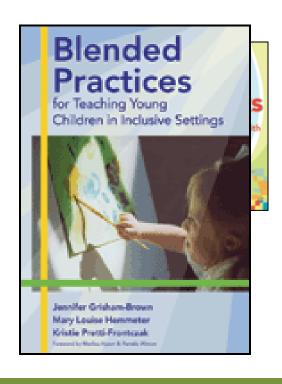
DEC Recommended Practice Instruction Examples

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.

INS13. Practitioners use coaching or consultation strategies with primary caregivers or other adults to facilitate positive adult-child interactions and instruction intentionally designed to promote child learning and development.



Read About It









See for Yourself



From CONNECT Module 1



Find It Online







Pair and Share



Who could benefit from knowing more about DEC practices that increase **PARTICIPATION** for young children with disabilities?

How could these resources help you to share or use information about DEC RP related to PARTICIPATION?

Teacher's Perspective: What makes ACCESS and PARTICIPATION possible?



Teacher's Perspective (Jackie)



Family's Perspective (Christine)



Pair and Share



What support does Jackie need for inclusion to work?

Defining Feature of Inclusion

[Systemic] Supports

Supports – refer to broader aspects of the system such as professional development, incentives for inclusion, and opportunities for communication and collaboration among families and professionals to assure high quality inclusion.



DEC Recommended Practices that Support Supports

Family (F 1-10)
Teaming & Collaboration (TC 1-5)
Transition (TR 1-2)
Leadership (L 1-14)

DEC Recommended Practice: Leadership Example

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L9. Leaders develop and implement an evidence-based professional development system or approach that provides practitioners a variety of supports to ensure they have the knowledge and skills needed to implement the DEC Recommended Practices.



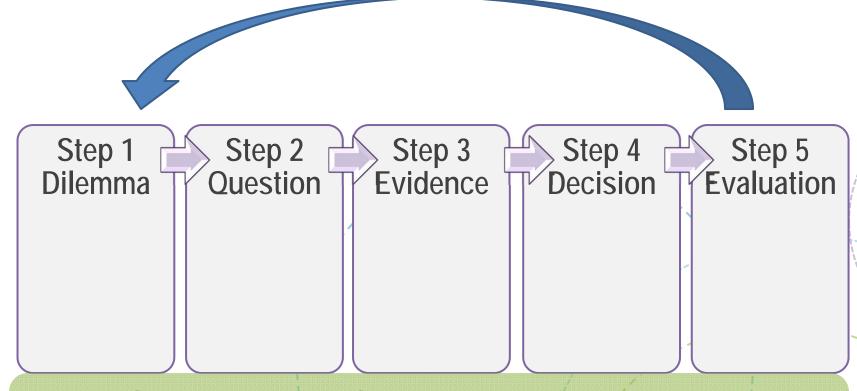


CONNECT Modules Professional Development focused on

Inclusion Practices



Innovation: An Approach for Incorporating EBP into PD



5 Step Learning Cycle - Process for Making Evidence-Based Practice Decisions



Our Target Audience

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





See for Yourself / Find it Online



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)

CONNECT



Connecting Inclusion Policy, Recommended Practices, & CONNECT Modules (handout)

Defining Feature of Inclusion

DEC Recommended Practice
Topic Areas

CONNECT Modules

ACCESS

Environment

Module 5

PARTICIPATION

Assessment

Environment Module 1

Instruction Module 7

Interaction

SUPPORTS

Leadership All Modules

Family Module 4

Teaming & Collaboration Module 3

Transition Module 2

CONNECT Connection to DEC & NAEYC Standards

Aligning CONNECT Modules with NAEYC and DEC Personnel Preparation Standards

Knowledge and Skill Base for All Beginning Early Childhood Special Education/Early Intervention (Birth to Age 8) Module 1: Embedded Interventions CC1K4 – Rights and responsibilities of students, parents, teachers, and other professionals, and schools related to exceptional learning needs. CECIDEC Standard 3: Individual Learning Differences—Know evidence-based practices validated for certain characteristics of learners. Understand the influence of culture, primary language, and social and physical environments. CECIDEC Standard 1: Foundations—Know philosophies, evidence-based principles, laws, and diverse and historical points of view. OCUMA Division and appropriations of churdance parents teachers and other enfaccionals and enhance related to exceptional (CC= common core, EC = early childhood; K= knowledge; S= Skills) NAEYC Core Standards language, and social and physical environments. EC3 S1 - Develop, implement, and evaluate learning experiences and strategies that respect the diversity of infants and young children, and their families. EC3 S2 - Develop and match learning experiences and strategies to characteristics of infants and young children. EC3 S2 - Develop and match learning experiences and strategies to characteristics of infants. for Initial and Advanced Early Childhood Preparation Programs EC3 S2 – Develop and match learning experiences and strategies to characteristics of infants and young children. CECNEC Standard 4: Instructional Strategies—Possess and use a repertoire of evidence-based instructional strategies that promote the success of children. CCAK1 – Evidence-based grantices validated for enertific characteristics of learners and settings. NAEYC Standard 1: Promoting Child CC4 S4 — Select, adapt, and use instructional strategies and materials according to characteristics of the individual with exceptional learning needs. EC4 S1 — Plan, implement, and evaluate developmentally appropriate curricula, instruction, and adaptations based on knowledge of individual children, the family, and the community. EC4 S2 — Facilitate child-initiated development and learning. Development and Learning NULL Stanuard 4: Instructional Strategies—Possess and use a rependire of evidence-based inst. CCAKT - Evidence-based practices validated for specific characteristics of learners and settings. 1a: Knowing and understanding EC4 S2 – Facilitate child-initiated development and learning. CECIDEC Standard 5: Learning Environments and Social Interactions—Actively create learning environments that foster cultural understanding, safety, emotional well-being, positive social interactions. and active engagement. young children's characteristics and NAEYC Standard 4: Using Developmen tally Effective Approaches to Connect with Children and Families social interactions, and active engagement. CC5 S4 – Design learning environments that encourage active participation in individual and group activities. CU3 S4 – Design learning environments that encourage active participation in individual and group activities. EGS S1 – Select, develop, and evaluate developmentally and functionally appropriate materials, equipment and environments. 4b: Knowing and understanding effective strategies and tools for early EUS \$1 — Select, develop, and evaluate developmentally and functionally appropriate materials, equipment and environment. ECS \$2 — Organize space, time, materials, peers, and adults to maximize progress in natural and structured environments. ECS S3 – Embed learning opportunities in everyday routines, relationships, activities, and places. ECS S4 – Structure social environments, using peer models and proximity, and responsive adults, to promote interactions among peers, parents, and caregivers. ECS S4 – Structure social environments, using peer models and proximity, and responsive adults, to promote interactions among peers, parents, and caregivers. ECS S4 – Structure social environments, using peer models and proximity, and responsive adults, to promote interactions among peers, parents, and caregivers. ECS S4 – Structure social environments, using peer models and proximity, and responsive adults, to promote interactions among peers, parents, and caregivers. ECS S4 – Structure social environments, using peer models and proximity, and responsive adults, to promote interactions among peers, parents, and caregivers. CECIDEC Standard 6: Language—Understand typical and abplical language development and individualized strategies to enhance language and communication skills. CECIDEC Standard 6: Language—Understand typical and abplical language development and individualized strategies to enhance language and communication skills of individuals with exceptional lazaring needs. NAEYC Standard 6: Becoming a 6c: Engaging in continuous, collab-COEST Use strategies to support and enhance communication skills of individuals with exceptional learning needs. Professional orative learning to inform practice 6d: Integrating knowledgeable, INEX Standard 1: Instructional Planning—Develop long- and short-range goals. ECT 56 – Develop individualized plans that support development and learning as well as caregiver responsiveness. CEC/DEC Standard 7: Instructional Planning—Develop long- and short-range goals. ECT S6 – Develop individualized plans that support development and learning as well as caregiver responsiveness. ECT S7 – Develop an individualized plan that supports the child's independent functioning in the child's natural environments. ECT S6 – Develop an individualized plan that supports the child's independent functioning in the child's natural environments. ECT S6 – Develop individualized plans that support development and learning as well as caregiver responsiveness. reflective, and critical perspectives EC7 S7 – Develop an individualized plan that supports the child's independent functioning in the child's natural environments. EC7 S5 – Make adaptations for the unique developmental and learning needs of children, including those from diverse backgrounds. EXEC STANDARD REPORT OF THE PROPERTY OF THE on early education CC9 S13 – Demonstrate commitment to engage in evidence-based practices. EC9 S6 – Apply evidence-based and recommended practices for infants and young children including those from diverse backgrounds. CEC/DEC Standard 9: Professional and Ethical Practice

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CONNECT: The Center to Mobilize Early Childhood Knowledge

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Discussions

CONNECT Module 5: Assistive Technology Interventions in an Online Course

How have you engaged students to learn about effective practices in an online environment? Kathy Allen from Blue Ridge Community College shares her experience on using CONNECT Module 5 with her students. Readmore...

CONNECT Modules Workshop Discussion Board

The CONNECT team enjoyed meeting

News and Announcements

CONNECT Module 6: Dialogic Reading Practices

Meet Tenisha, a pre-K teacher who wants to maximize the benefits of storybook reading for the children in her class.

Read more...

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Getting Started?

New to CONNECT Modules? View a short 4-minute video to learn about CONNECT's evidence-based practice approach to professional development.

View Video

Tour This Site

Video tutorials, which are quick guided tours of the CONNECT Modules site, will introduce you to the site, how to use it, and where to look for information.

View Quick Tours

Join the Conversation

Share your ideas, pose questions, and engage in conversations with other faculty and professional development providers about using the modules.

Join Discussions

Tips and Techniques >

Frequently Asked Questions >

Tell Us What You Think

Take a brief survey to let us know about your experience using the CONNECT Modules website.

Take the Survey

Module Resources for Instructors

- Textbooks that align with CONNECT Modules
- Courses in which faculty have embedded CONNECT Modules
- Overview of CONNECT Module Development,
 Design, Evaluation and Implementation
- Personnel Preparation Standards & CONNECT
 Modules
- Brief descriptions of the CONNECT Modules

Need Help?

Contact us directly at:
connect@unc.edu or, post your
questions to: Getting Started
Q&A Discussion

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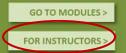
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Read more...







Video Quick Tours of the Site

Tips for Instructors

Site Help / Frequently Asked Questions

Learn about the CONNECT project



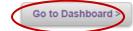
CONNECT: The Center to Mobilize Early Childhood Knowledge

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HOME | 5-STEP LEARNING CYCLE™ | MODULES | FOR INSTRUCTORS | INSTRUCTOR SUPPORTS RESOURCE LIBRARY You are here: Home → For Instructors enlarge text + reduce text -**For Instructors NEW TO CONNECT** MODULES? Video Quick Tours Dashboards are instructor homepages for each module. They contain links to of the Site all learner materials as well as instructor materials, including: activity guides, Instructor Supports personnel preparation standards, OSEP indicators and outcomes, and Learn more about downloadable versions of videos and audio clips. the CONNECT project Module 1: Embedded Interventions Module 1 focuses on the practice of embedded interventions to help children Go to Dashboard > participate in a variety of early learning opportunities and environments promoting Need Help? high quality inclusion. Contact us directly connect@unc.edu Module 2: Transition or, post your auestions to: Module 2 focuses on practices to help support children and families as they **Getting Started** Go to Dashboard > Q&A Discussion transition among programs in the early care and education system. Module 3: Communication for Collaboration Module 3 focuses on communication practices that can be used to promote Go to Dashboard > collaboration with professionals and families in early care and education, and intervention settings.

Module 4: Family-Professional Partnerships

Module 4 focuses on practices related to building trusting family-professional partnerships when working with families of young children.



Instructor Dashboard

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View Module

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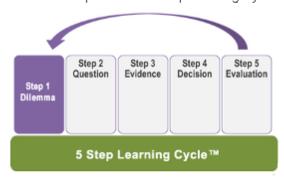
Personnel Preparation

Standards

OSEP Indicators and

Outcomes

Click on a step from the 5-Step Learning Cycle to view the description.



In this module, learners watch videos portraying the real world dilemma of how a father and teacher work together to develop a trusting partnership. Learners are asked to describe the dilemma in an activity following the videos.

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Activities & Guides

▶ Step 1: Dilemma

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CONNECT Module 5: Assistive Technology Interventions in an Online Course

How have you engaged students to learn about effective practices in an online environment? Kathy Allen from Blue Ridge Community College shares her experience on using CONNECT Module 5 with her students. Readmore...

News and Announcements

CONNECT Module 6: Dialogic Reading Practices

Meet Tenisha, a pre-K teacher who wants to maximize the benefits of storybook reading for the children in her class.

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Question

Step 3: Evidence Decision

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Resource Library



The Resource Library allows you to browse through all of the learner module resources consisting of documents and media files. You can search by keywords (age, content area, etc.) for specific resources using the Keyword Search. Use the Guided Search to search for resources by module, step within the module, or tags. Both searches return results that allow for advanced search options found in the right column of the Resource Library page.

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

Also Available: Foundations of Early Childhood **Inclusion - Training Curriculum for Professional Development Providers**



Foundations of Inclusion Policy Advisory: Rights for Children, Parents, and Teachers Related to Inclusion

Children's rights under the American with Disabilities Act (ADA), 1990, include the following: (Source: Child Care Law Center, 2001, http://www.childcaretaw.org/)

- Children with disabilities are entitled to equal access to all early childhood (Head Start and Unicaret must bisatimes are entired; in equal access to an early criminatural freed of programs) and child care facilities. (center-based and family child care). prescnoor programs) and only care racines (venier-based and ramily value care). Programs cannot create eligibility standards that discriminate against or screen out children with
- organismust make reasonable accommodations on an individual basis to allow everyone to

Parents' rights under individuals with Disabilities Education Improvement Act (IDEA) include the Parents: nights under manyacias war ussammes Ecucador improvement for (lucky manutement following: (Source: National Dissemination: Center for Children with Disabilities, 2010, http://nichey.org/)

- Parents have meaningful opportunities to participate in all decisions made about their children's
- eaucaturn and services.

 Parents are guaranteed certain procedural safeguards that protect their nights and provide a r'airens are guaranteen cenain procedural salegueros trai protect their rights and provide a mechanism to use to resolve any disputes about services of programs. These saleguards include:
 - Complete explanation of all the procedural sateguards available under IDEA and the
 - procedures in the scale on preserving compliants.

 Confidentiality, and the right of parents to inspect and review the educational records of
- The right of parents to participate in meetings related to the identification, evaluation, and
- procement or uner units

 The right of parents to obtain an independent educational evaluation (IEE) of their child The right of parents to union an independent educatorial evaluation (ICC) or their crima.

 The right of parents to receive "prior written notice" on matters relating to the identification,
- evaluation, or piacement or meir critica.
 The right of parents to give or deny their consent before the school may take certain action.
- was respect to their critical and the second section of the sectio The right of parents to usegree with decisions made by the school system on those TDEA's mechanisms for resolving disputes,



CONNECT-2013 http://community.tpg.unc.edu/





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