

...to:

- * To enhance the state's capacity to provide quality early intervention services and expand and improve existing early intervention services begin provided to infants toddlers and their families; and,
- * To encourage states to expand opportunities for children under the age of three who would be at risk of having substantial developmental delays if they did not receive early intervention services. (IDEA July 1997)

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Part C was intended to be different than Part B

- * Not intended to be a new "program" but to build on the programs and services already in existence
- * Multi agency with various state "lead agencies"
- * Dual focus on child and family
- * Eligibility differences (known conditions)
- * Services based on the needs and concerns of the family
- * IFSP (Individualized **family** service plan)
- * Type of and Location of services
- * Funding!

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Many variations in state program design

- * Lead agencies (Health, Human Services DD, Education. Other)
- * How staff are employed and who they work for
- * Contracts and Memorandums of Agreement
- * Level of local control in counties or school districts
- * Which funding sources are used and how distributed
- * Eligibility for services
- * What children actually receive as "services"
- * And who provides those services and supports



No one else is actually organized like Michigan!

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Many state and local variation in **What/how we "do" services**



Practices

- * Public Awareness and Referral,
- * Evaluation & Assessment,,
- * Eligibility Determination,
- * IFSP Development,
- * On-going Services and Supports,
- * Adult interactions,
- * Transition, Etc.

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Bed Rock

- * Long history of research and model projects-Over a 30 year + time period
- * Aimed at improving one or more of the “how” services are delivered or organized
- * Information is out there- overload!
- * Not all speaking the same language
- * Not very good record of long- term systemic change using these ideas or sustainability

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Research and a projects created a new “soil”

Old Way

- Treatment models
- Experts know it all
- Seeing deficits
- Professional service based models
- Professionally centered approaches
- Child in isolation
- Teaching skills

Newer way

- Promotion models
- Capacity building of individuals
- Personal strengths and assets
- Resource-based models
- Family centered
- Child part of the larger family system
- Holistic learning

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Family Centered

- * Treat families with dignity and respect
- * Individualized and flexible
- * Responsive to each family unique situation
- * Provide unbiased and complete information so they can make informed decisions
- * Build on family strengths and family sources of support

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And equally important:

- * Always include opportunities for parent participation and engagement
- * Use “helpful” helping behaviors interactions
- * Focus on enhancing the parents existing knowledge and skills
- * Promote new abilities by enhancing the families confidence, competence and even enjoyment of their child (Dunst et al)

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Foundational Pillar- Quality Teams

* Multidisciplinary

* Interdisciplinary

* Transdisciplinary



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Multidisciplinary

- * Separate disciplines work independently
- * Families are not really consider part of the team (they do provide input when invited or ask)
- * Lines of communication between members is informal and not regularly scheduled
- * Staff development happens by discipline
- * Members conduct separate assessments by discipline
- * IFSP- members develop separate goals and intervention activities
- * Activities are implemented by various providers

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Interdisciplinary

- * Willing and able to share responsibilities for services
- * Family is consider part of the team. Might work with whole team or one person
- * Teams meet regularly for case consultation, review etc.
- * Staff development often shared and cross disciplines
- * Members conduct assessments by disciplines and share results with one another
- * IFSP goals are developed by disciplines with rest of team (including family) forming into one service plan.
- * On-going intervention still discipline specific but some co-visits occur when working on several outcomes or goals.

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Transdisciplinary

- * Regularly scheduled meetings to teach and learn across disciplines- consultation/coaching and team building using case consultation as the focus
- * Staff development is consider critical to team functioning
- * Gather information from family about child and family that is used to design the assessment, goal areas and activities
- * Assessment of child is "arena" style with all team members participating and observing across discipline; Functional assessment of child
- * Plan is developed collaboratively with family and other members of team
- * One person is the major implemental focusing on family. Other team members consult and coach or even teach the primary provider

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Characteristics of Coaching

- * Joint Planning
- * Observation
- * Action Practice
- * Reflection
- * Feedback

The coach facilitates reflective discussion and the process.

The coachee owns the problem, discovers their solution and owns the success of their actions.

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The Expert vs. the coach

Expert- does to

- Talks a lot
- Tells
- Attempts to be the fixer things
- Presumes
- Seeks Control
- Wants reasons for issues
- Assigns blame

The Coach- works with

- Listens a lot
- Asks
- Promotes the other behavior
- Explores
- Seeks commitment
- Seeks results
- Reflects not judges

Differences among the approaches:

- * Rush and Shelden- teach (coach) a tight approach to “coaching” and it is the focus of their training
- * McWilliam use open ended questions, consulting and other adult teaching strategies.
- * Woods uses term “coaching” as the umbrella of all good quality adult interactions which also include mentoring, modeling, handouts etc.

All rely on providers knowing and demonstrating quality communication strategies and relationship building skills.

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Foundational Pillar- Natural Learning Environments

- * It is far more than just the location or a move away from the “clinic” or special education classroom and doing things in the home.
- * it is more than bringing your toy bag and lessons into the home and showing the family (and child) things to do
- * It is seeing the whole day, all the activities that happen, all the places the family goes, are involved in as sources of children’s learning!
- * It begins with what the family identifies as important , wants help with has hopes for.

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Foundational Pillar- Children's' Learning

Young children learn best...

★ through naturalistic routine learning opportunities.

Roper & Dunst, 2003; Dunst, Bruder, Trivette, Raab, & McLean, 2001

★ by engaging in activities that interest them and in turn strengthen and promote their mastery of skills & behaviors.

Dunst, Bruder, Trivette, Raab, & McLean, 2001; Shelden & Rush, 2001

★ through authentic activities that are meaningful and developmentally appropriate for the child.

Bricker, 2001; Roper & Dunst, 2003

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Routines

Routines are not necessarily things that happen routinely.

They are simply the things that happen during the day.



All families have routines.

All families, wake up, eat, and go places.

A specific family's routines will not be the same as yours!



Subfloor and flooring

- * Dec Recommended practices 0-5 (2005)
 - Currently being revised (2014) 0-5
 - Will speak to Assessment, Teaming, Family, Environment, Instruction, Child Interaction, Transition and Leadership/ administration
- * OSEP Sponsored community of Practice service in natural environment
 - Vision and mission for Early intervention
 - 7 Key Principles
 - Practices for all steps of the EI journey (IFSP process) referral, evaluation and assessment, IFSP meeting, functional outcomes ongoing intervention, transition

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CoP -Agreed Upon Principles and Practices

- * National workgroup of “researchers, model developers, parents, provider, administrators and TA providers
- * Came to agreement on many things!!
- * Developed a mission or purpose, a set of 7 key principles, documents called “looks like and doesn’t look like.
- * Over half of the states have adopted the mission and 7 key principles for their state program
- * TA providers have developed other training materials from documents
- * Become the foundation for the Early Intervention Workbook
- * Influenced the work of 619 folks to draft similar documents

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TOC

- * **I. Getting Started - Foundational Knowledge**
 1. The Importance of Early Intervention
 2. Foundational Pillars of Early Intervention
 3. Seven Key Principles: An Overview
- * **II. Agreed Upon Practices in the Early Intervention Process**
 4. Beginning the Journey: The Referral and Initial Visits
 5. The Importance of Evaluation & Assessment
 6. Developing an Individualized Family Service Plan (IFSP)
 7. Moving Forward: IFSP Implementation
 8. Transition Planning: Leaving Early Intervention
- * **III. Agreed Upon Practices in Action**
 9. Identifying Questionable Practices
 10. The Significance of Personal and Organizational Change

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Interior Structure- Rooms

The steps on the EI Journey

- * Public Awareness
- * Referral and intake
- * Evaluation and Assessment
- * IFSP Meeting – outcomes, strategies, activities and services
- * Ongoing intervention interactions
- * Exiting/Transition

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Routines Based Early Intervention in Natural Environments- Robin McWilliam

- ❖ Understanding the family ecology (ECO mapping)
- ❖ Functional Intervention Planning (RBI Routines based interview)
- ❖ Integrated services- a primary service provider works with family, with backing from a team of professionals to address the IFSP outcomes with family
- ❖ Consultation and joint home visits with the PSP when needed

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McWilliam (continued)

- ❖ Support based home visits with the Vanderbilt home visiting script to provide informational, emotional and material support
- ❖ Collaborative child care consultation
- ❖ Functional child outcomes to increase engagement, independence and social relationships throughout everyday routines

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Using Everyday Routines and Activities (Carl Dunst & Mary Beth Bruder)

- * Everyday family and community opportunities, experiences and events as source of children's learning
- * Locations yield activity settings, the settings are rich in learning opportunities
- * Child engages in enjoyable activities- interest based learning
- * "Contextually Mediated Practice (CMP)

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Dunst et. All continued

- * Parent mediated child learning
- * Home visits assist families to identify and engage in their meaningful activities and meet needs
- * Family centered effective helping used by professionals ,
- * Use of family strengths- competency enhancing interactions.

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For more information



<http://www.everydaylearning.info/index.php>

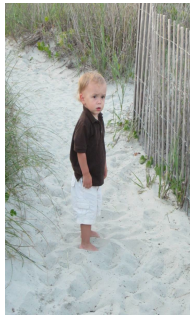
<http://www.puckett.org>

Dunst, C.J., Raab, M., Trivette, C.M. (2010) "community based everyday child learning opportunities" in R.A. McWilliam (ed.) Working with families of young children with special needs. Guilford Press, NY

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Reason for programs to make changes

- * New information or ideas
- * A newly define vision or mission
- * Old ways are not getting the need- or desired outcomes
- * Research is impacting practices
- * A crisis
- * A New mandate
- * Changing resources
- * Thoughtful decisions from leadership,



What might your reason be to go in a different direction?

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What Changes??

Your program wants to:

- * Improve your Transdisciplinary team practices
- * Adopt a primary service provider approach to home visiting
- * Use the RBI during intake
- * Write functional outcomes
- * Use coaching as a focus for home visiting interactions
- * Have better IFSP meetings
- * Change how you do evaluation and assessment

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People don't do complex things differently....

- * After reading a book
- * Attending a workshop
- * Attending a multi-day training event
- * Taking a class
- * Being told it's the "way" to do things"
- * After a supervision "event"
- * Reading a policy or procedural manual

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Considering a change-getting started

- * Identification of key stakeholders who share the interest and need for change
- * Assessment of the degree to which these stakeholders perceive the issue or need to be a priority
- * Willingness of leadership from multiple agencies and programs to support the change process over a period of time
- * Identification of a leadership team responsible for the oversight of necessary aspects of the change process over time
- * Desire to engage in discussions and gather information about potential solutions to identified needs
- * Knowledge of implementation science and its application to the change process

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Changing practice is not easy

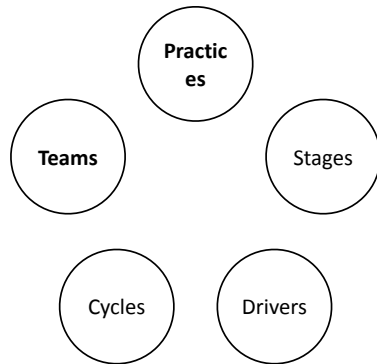
Changing or refining practice(s) is not easily done as the systems to support persons will also need to change.



*"Systems
make it
possible.
People
make it
happen"*

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A way of thinking about the frameworks



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Need Teams to Lead

“Implementation (or Leadership) Teams are the “Who” of active Implementation.

“An Implementation Team is an organized and active group that supports the implementation, sustainability, and scale-up of usable interventions by integrating the use of implementation stages, drivers and improvement cycles.”

<http://implementation.fpg.unc.edu/module-3/introduction>

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Stages- Exploration and Installation

Exploration-

The goals of the exploration stage are to identify the need for change, determine what innovation or set of practices are likely to meet that need, and to decide whether or not to move ahead with the implementation process.

INSTALLATION: BUILDING SYSTEM CAPACITY

The goal of the installation stage is to build system capacity to support the implementation of the new practices or innovation at selected sites. Installation includes establishing or enhancing system components to support the implementation of selected practices or innovation.

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Initial and Full Implementation

INITIAL IMPLEMENTATION

The goals of initial implementation are to provide training and technical assistance (T&TA) to early implementation sites in order to field test and begin implementing the new practices or innovation.

FULL IMPLEMENTATION

The goals of full implementation are to assure that the structures necessary to sustain high fidelity implementation of new practices or innovation are in place at the initial sites, and to begin the planning for expansion to new sites.

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