Foundations of the CSEFEL Pyramid Model
Session 6: Developing a Plan for a Child Showing Persistent Challenging Behavior
This curriculum was created by Connected Beginnings Training Institute with funding by: the Massachuseths Early Childhood Comprehensive Systems Project. Department of Public Health, through the Material Child Health Dura

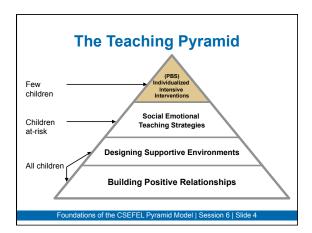
Session 6 Agenda

- I. Introduction to Session 6
- II. Collection and Discussion of Homework
- III. Review of Pyramid Model
- IV. What is Challenging Behavior?
- V. Responding to Challenging Behavior
- VI. Creating a Plan
- VII.Wrap-Up and Evaluation

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Session 6 Learning Objectives

- Participants will be able to describe the steps in the Positive Behavior Support process.
- Participants will be able to describe why a child's challenging behavior can interfere with her ability to learn, engage, and explore.
- Participants will be able to identify triggers of challenging behavior and to describe the use of prevention strategies to address these triggers.



CSEFEL Definition of Challenging Behavior

- What we are referring to when we say "challenging behavior:"
 - Any repeated pattern of behavior that interferes with learning or engagement in prosocial interactions with peers and adults
 - Behaviors that are not responsive to the use of developmentally appropriate guidance procedures

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Dimensions of Communication

Every communicative behavior can be described by the *form* and *function*.

- Form: the behavior used to communicate.
- Function: the reason or purpose of the communicative behavior.

Expression of Emotion



- Intensity
- Frequency
- Duration

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Acting-Out Behaviors

- Fussing
- · Inconsolable crying
- · Frequent or intense tantrums
- Pushing
- Hitting
- Biting
- Frequent throwing of things or knocking things down or destroying property
- · Persistent refusal to allow or participate in activities
- · Harm to self or others

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Social Withdrawing Behaviors

- · Pulling away while being held
- · Rarely cooing
- · Rarely babbling or talking
- Looking sad
- Not showing preference for caregiver
- · Not making eye contact
- Whining
- Being overly compliant or avoidant with the caregiver
- Diminished efforts to use communication skills that have previously been used

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"If a child doesn't know how to read, we teach."	
"If a child doesn't know how to swim, we teach."	
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"If a child doesn't know how to multiply, we teach." "If a child doesn't know how to drive, we teach."	
"If a child doesn't know how to behave, we	
teach? punish?"	
"Why can't we finish the last sentence as	
automatically as we do the others?"	
-Tom Herner (NASDE President), Counterpoint 1998, p.2	
-Totti Hartiet (IMADE President), Counterpoint 1990, p.2	
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Positive Behavior Support (PBS)	-
 An approach for changing a child's behavior. 	
 Is based on humanistic values and research. 	
 An approach for developing an 	
understanding of why the child has	
challenging behavior and teaching the child new skills to replace challenging behavior.	
A holistic approach that considers all of the	
factors that impact on a child, family, and the	
child's behavior.	-
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Research on PBS	
Effective for all ages of individuals with	-
disabilities 2–50 years.	
 Effective for diverse groups of individuals with challenges: mental retardation, oppositional 	
defiant disorder, autism, emotional behavioral disorders, children at risk, etc.	
PBS is the only comprehensive and	
evidence-based approach to address	
challenging behavior within a variety of	
natural settings.	
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Process of Positive Behavior Support Step 1: Establishing a collaborative team and identifying goals Step 2: Gathering information (functional assessment) Step 3: Developing hypotheses (best guess) Step 4: Designing behavior support plans Step 5: Implementing, monitoring, evaluating outcomes, and refining plan in natural environments Foundations of the CSEFEL Pyramid Model | Session 6 | Slide 13 **Potential Team Members** · Parents/Family Teacher(s) · Assisting Teacher/Paraprofessional · Therapists · Administrative Staff • Other(s) **Process of Positive Behavior Support** Step 1: Establishing a collaborative team and identifying goals Step 2: Gathering information (functional assessment) Step 3: Developing hypotheses (best guess) Step 4: Designing behavior support plans Step 5: Implementing, monitoring, evaluating outcomes, and refining plan in natural

environments

Functional Assessment

- A process for developing an understanding of a person's challenging behavior and, in particular, how the behavior is governed by environmental events.
- Results in the identification of the "purpose" or "function" of the challenging behavior.

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Functional Assessment	
Observe the child in target routines and settings.	
Collect data on child behavior, looking for	
situations that predict challenging behavior	
and that are linked with appropriate behavior.	
Interview persons most familiar with the	
child.	
Review records.	
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Process of Positive Behavior	
Support	
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Reasons for Challenging Behavior

- · Developmental surge
- · Medical reasons
- · Biological differences
- · Social emotional environment
- Discontinuity between care program and home
- Lack of skill in communicating and interacting with others
- · A combination of more than one above

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Hypothesis Statements

- · Triggers of the challenging behavior
- · Description of the challenging behavior
- Responses that maintain the challenging behavior
- · Purpose of the behavior



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Hypothesis Statement

In group play situations (outside play/centers), Tim uses verbal aggression (threats), physical aggression (hit, push, kick, punch), and property destruction (throwing or banging toys) to obtain toys and/or join play. When this occurs, the peer relinquishes the desired toy and leaves the play area and/or an adult intervenes and provides Tim with excessive negative attention.

Process of Positive Behavior Support

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Behavior Support Plan

- Behavior Hypotheses: Purpose of the behavior, your best guess about why the behavior occurs
- Prevention Strategies: Ways to make events and interactions that trigger challenging behavior easier for the child to manage
- Replacement Skills: New skills to teach throughout the day to replace the challenging behavior
- Responses: What adults will do when the challenging behavior occurs to ensure that the challenging behavior is not maintained and the new skill is learned

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Video Clip 6.1: Observation Vignette #1



Prevention Strategies

- How can the environment be changed to reduce the likelihood that challenging behavior will occur?
- What can be done to make challenging behavior irrelevant?
- What procedures can I select that fit in the natural routines and structure of the classroom or family?
- · How can I build on what works?
- What can be done to help the child not respond to the trigger or change the trigger so it does not cause challenging behavior?

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Teaching Replacement Skills

- Teach alternative behavior to challenging behavior.
- Replacement skills must be efficient and effective (i.e., work quickly for the child).
- · Consider skills that child already has.
- Make sure the reward for appropriate behavior is consistent.

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Child told peer gets a turn. Child asks for one more turn. Child asks for one more turn. Adult says "one more turn, then (peer's name)'s turn" and gives turn. Foundations of the CSEFEL Pyramid Model | Session 6 | Slide 28

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Response to Challenging Behavior

- Respond in a way that will make challenging behavior ineffective.
- Make sure rewards for appropriate behavior are equal to or exceed rewards for challenging behavior.

Process of Positive Behavior Support

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Monitoring Outcomes

- Identify outcomes valued by the team
- "KIS it" (Keep It Simple) Create simple, user-friendly forms to monitor outcomes (e.g., rating scales, check sheets)
- · Schedule dates for check-ins





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Video Clip 6.2: Observation Vignette #2



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- Collaboration as a team can lead to the development of and implementation of behavior support plans.
- The behavior support plan includes four parts: behavior hypotheses, prevention strategies, replacement skills, and new responses.
- Prevention strategies are used to soften the triggers of challenging behavior.
- Replacement skills (to replace challenging behavior) are taught systematically and throughout the day.
- Data collection needs to be easy to collect on simple forms: "KIS" it (Keep It Simple).
- Behavior support efforts are ongoing and outcomes must be monitored.

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Major Messages for Session 6

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