Fostering Positive Behavior in the Prekindergarten Classroom



Office •f Early Learning



### THE OFFICE OF EARLY LEARNING

- Provides direction and support to inform Statewide policies and programs related to best practices across PreK to Grade 3.
- Support LEAs in the provision of high-quality prekindergarten programming
- Guidance for Voluntary Registered Nursery Schools and Kindergartens
- Support early learning providers, school districts, and families
- Remains current with review of research to inform policies and practices related to early childhood education
- Administers and monitors State-Administered Prekindergarten

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## Agenda

- What are common challenging behaviors and how do we work with students?
- What is Function Based Thinking?
- What can we do right now?







## Webinar Materials and Resources



**Building Relationships and Environments to Foster Positive Behavior in Prekindergarten:** A Resource and Reflection Tool

### **Function-Based** Thinking

Early childhood educators sometimes need to take a step back and observe the child within the classroom environment to determine the cause of the challenging behavior. Function-based thinking is a strategy that can be used to help determine the reason behind the behavior. The function of the behavior is the reason people behave in a certain way (Hershfeldt, Rosenberg, & Bradshaw, 2010). The following pages contain an example of an Antecedent, Behavior and Consequence (ABC) chart to help the identify the function of a child's behavior.

Each day, a person engages in millions of behaviors. These behaviors fall into four main categories:

Escape/Avoidance: The individual behaves in order to get out of a situation, avoid a task or an activity he/she does not want to do. Some avoidance behaviors might include:

- · refusing to come to the table for small group;
- · continuing to play when it is clean up time;
- · running away on the playground when it is time to line up to go inside; and/or
- · leaving the large group area.

Attention Seeking: The individual behaves to get focused attention from parents, teachers, siblings, peers, or other people that are around them. Some attention seeking behaviors might include:

- throwing a tantrum/toys
- · whining, talking out of turn or saying mean things;
- · hitting others; and/or
- · acting silly at inappropriate times.

Access: The individual behaves in order to get a preferred item or participate in an enjoyable activity. Some examples of access behavior might include:

- · biting, hitting, shoving, or grabbing to obtain a toy from others;
- · refusing to leave a preferred area when the area is full or it is not their turn;
- · property destruction such as knocking over a peers block structure; and/or
- crying or screaming to be allowed to participate in a favorite activity.

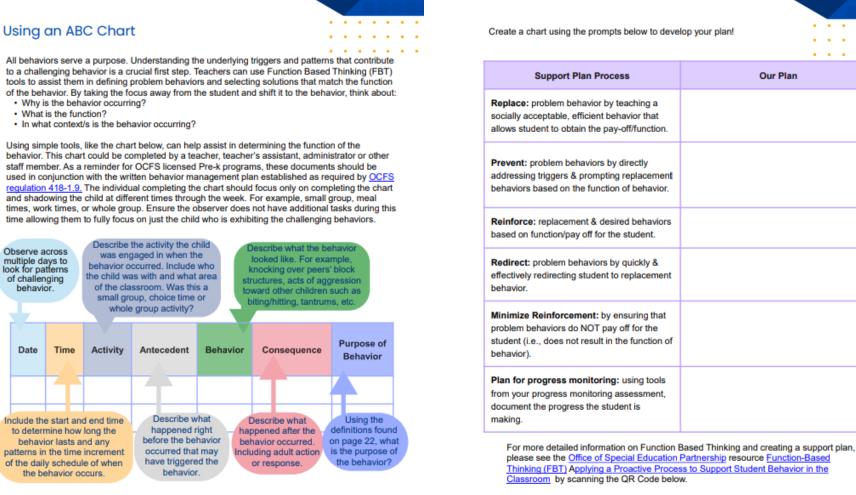
Sensory Stimulation: The individual behaves in a specific way because it feels good to them. Some examples of of sensory stimulation might include:

- · chewing on clothing or hair;
- rocking or bouncing;
- · thumb sucking; and/or
- · flapping arms or moving their hands.

Using the starred behavior on page 5, what category of function from the definitions and examples above does it fall under?

			•

. . . . . . .



Teachers must then consider what changes they can make to shift their own behavior or the learning environment to prevent the problem from occurring. It is important to note that FBT is NOT a Functional Behavioral Assessment (FBA), although it adheres to the same basic principles. Steps include gathering information, development of a plan that ensures interventions match the function of the behavior, and evaluation/monitoring of the plan. For more information on FBT, please see: Office of Special Education Partnership - Function Based Thinking 23

PAUSE

**& REFLEC** 



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Our Plan



### Reflect on your own classroom/program:

### What is the most frequently reported challenging behavior in the PreK setting this year?



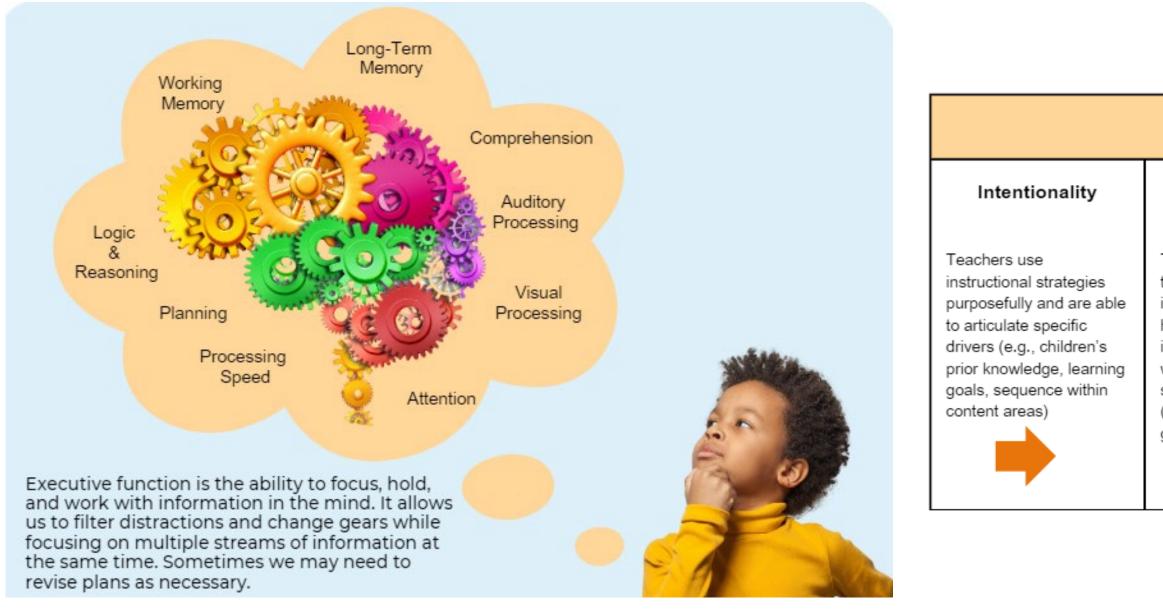
Some frequently reported prekindergarten (ages 3-5) developmentally appropriate behaviors that may be challenging for adults include:

- inability to wait or sit still
- testing limits and boundaries
- lacking impulse control
- arguing
- blaming others
- misbehaving to gain attention
- acting aggressive
- using hurtful words
- regulating their emotions





## Define and Teach Expectations





Building Relationships and Environments to Foster Positive Behavior in Prekindergarten: A Resource and Reflection Tool

### **Instructional Mindsets**

### Flexibility

Teachers are aware of the range of effective instructional strategies, how and when to implement them, and when to switch strategies or formats (e.g., whole class, small group).

### Differentiation and Individuation

Teachers generate or individualize instructional strategies as needed to efficiently meet the diverse abilities and needs of students.



### Reflection

Teachers rely on reflective practices to make intentional, creative instructional decisions and avoid overreliance on default practices.



## **Cultural Identity** and Implicit Bias

### **Cultural Identity**

- Our Cultural Identity begins forming at birth
- Our experiences
- Not all cultural footprints are the same

### **Implicit Bias**

- We all have them
- Our experiences
- Perceptions of Challenging Behavior



havior in Prekind

### Angry Aggressive

Scared Worried Hurt Stressed Lonely Overwhelmed Ashamed Ignored Sad

When a child seems angry or aggressive, there are often other feelings hidden under the surface Image from: Youngminds.org



# What does suspension and expulsion look like in PreK?

In School Suspension	Sending the child out of the classroom such as to th
Out of School Suspension	Asking a family to pick up their child early because or
Expulsion	Telling a family that they will need to find another loc child is not a "good fit" for the program or that the longer support" their child.
"Soft" Expulsion	Asking a family to repeatedly pick up their child ex behavior issues, requiring them to leave or miss v

https://preventexpulsion.org/overview/

he director's office

of behavioral issues

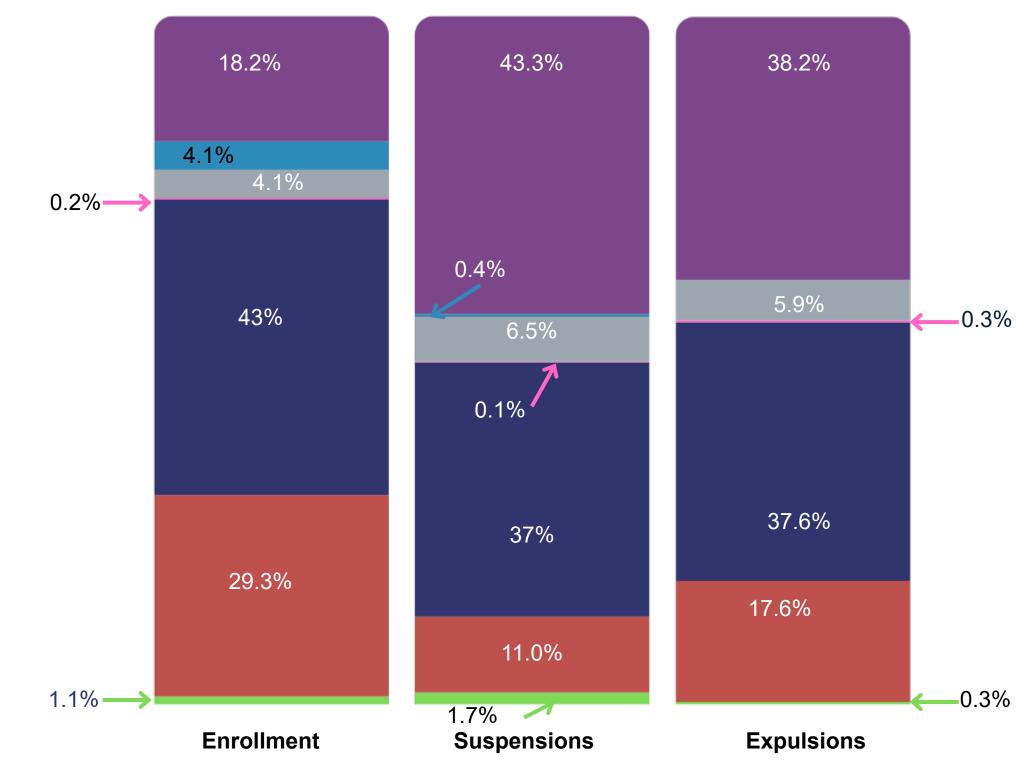
cation because the program can "no

early because of work frequently.





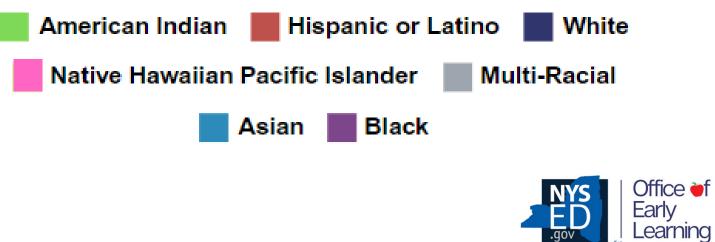
### Rates of Prekindergarten Suspension and Expulsion



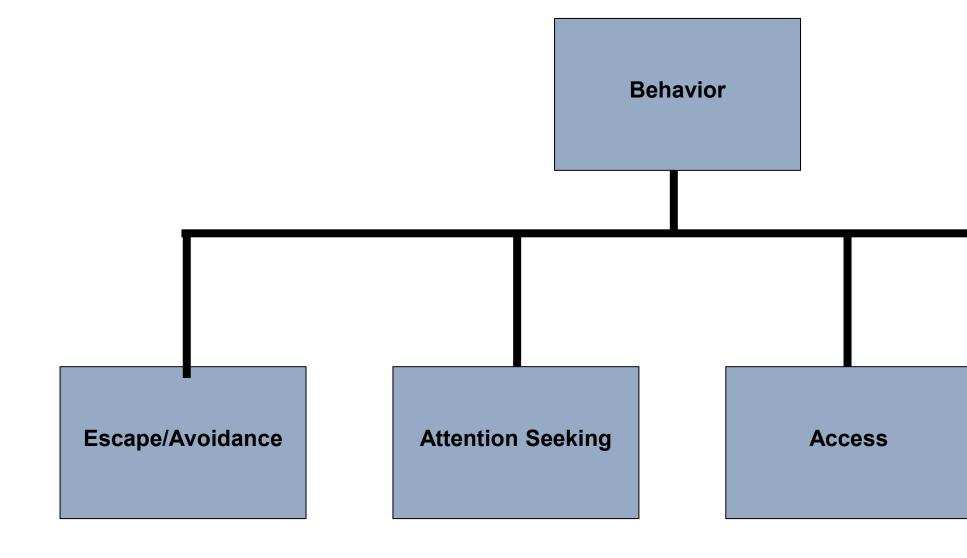
AN OVERVIEW OF EXCLUSIONARY DISCIPLINE PRACTICES IN PUBLIC SCHOOLS FOR THE 2017-18 SCHOOL YEAR

Source:





## Function Based Thinking



### **Function-Based** Thinking

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### **Sensory Stimulation**



During small group time when the students in the class are engaged and listening to the teacher, Hailey starts touching her peers and making silly faces at them. The students begin to laugh, and the teacher addresses Hailey's behavior.



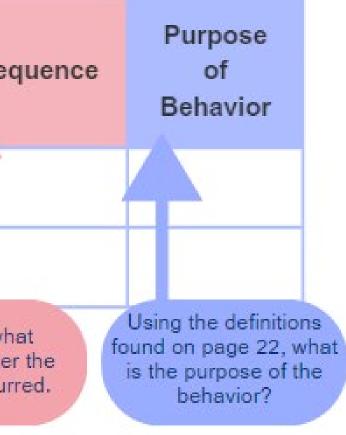


### **ABC Chart**

Describe the activity the child was Describe what the behavior looked Observe across engaged in when the behavior like. For example, knocking over peers' multiple days to look occurred. Include who the child was block structures, acts of aggression for patterns of with and what area of the classroom. toward other children such as challenging behavior. Was this a small group, choice time or biting/hitting, tantrums, etc. whole group activity? Activity Date Time Antecedent Behavior Consequence Include the start and end time to Describe what Describe what happened determine how long the behavior happened after the right before the behavior lasts and any patterns in the time behavior occurred. occurred that may have increment of the daily schedule of triggered the behavior. when the behavior occurs,



**nvironments to Foster Positiv Behavior in Prekindergarten:** A Resource and Reflection Too





## ABC Chart

Date	Time	Activity	Antecedent	Behavior	Consequence	Purpose of Behavior
2/5	8:24-8:34	free play at the puzzles with 2 friends (M.P & C.T) at the table	teacher gave 2 minute warning to clean up	Yelling and throwing puzzle pieces	Friends yelled, teacher removed child from the table	Access
2/5	9:03-9:05	whole class - making center choice plans	The block center is filled with students. Child cannot choose to go to the center	Yelling and pushing their way into the area	Teacher sits child at the table and gives them a different activity	Access
2/5	11:30-11:33	Meal time sitting next to M.P.	M.P. brought a lunch from home with a special treat	Grabs the treat and does not give it back when M.P. tries to get it back she pushes M.P. off the chair	Teacher takes the treat and give it to M.P. removing child from the lunch table.	Access



Building Relationships and Environments to Foster Positive Behavior in Prekindergarten: A Resource and Reflection Tool



### Interpreting the Information



Date	Time	Activity	Antecedent	Behavior	Consequence	Purpose of Behavior
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Making peer connections is hard and when I do connect, I don't want it to end.

### I was frustrated!

But now that I know when to expect the child to struggle I can plan to provide support.

### Adding Context

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What do I know about this child through my conversations and information gathered from their family?

> What wonderings could I share with the family to help put this behavior into context?

> > New York State Pyramid Model Promoting Social & Emotional Competence in New York's Young Children

In the family questionnaire I notice that they moved here only a few weeks ago.

I am wondering if their child had strong relationships with classmates in their old program? **Individualized Plan** – Does the child need specialized tools to support skills development.?

r 2 Strategies

Tier 1 Strategies

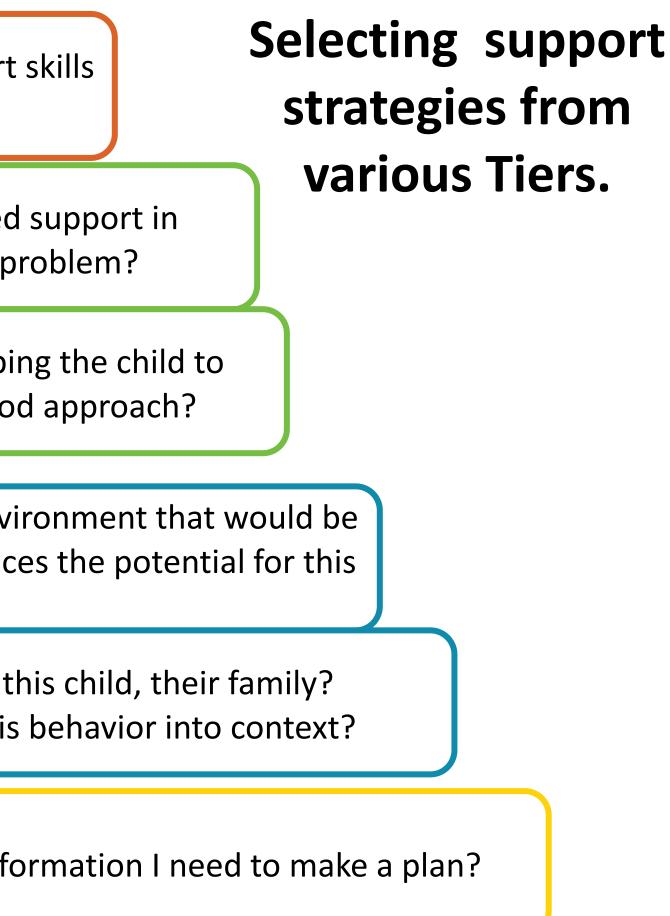
**Friendship and Problem Solving** – Does the child need support in connecting with peers or choosing a resolution to the problem?

**Emotional Literacy & Impulse Control** – Would helping the child to understand their feelings and use coping skills be a good approach?

**Environment** – Are there cues I can place in the environment that would be helpful? How can I create an environment that reduces the potential for this behavior to occur?

**Relationships** – What do I know about this child, their family? Do I need to ask some questions to put this behavior into context?

**Educator Skills** – Do I have all the information I need to make a plan?



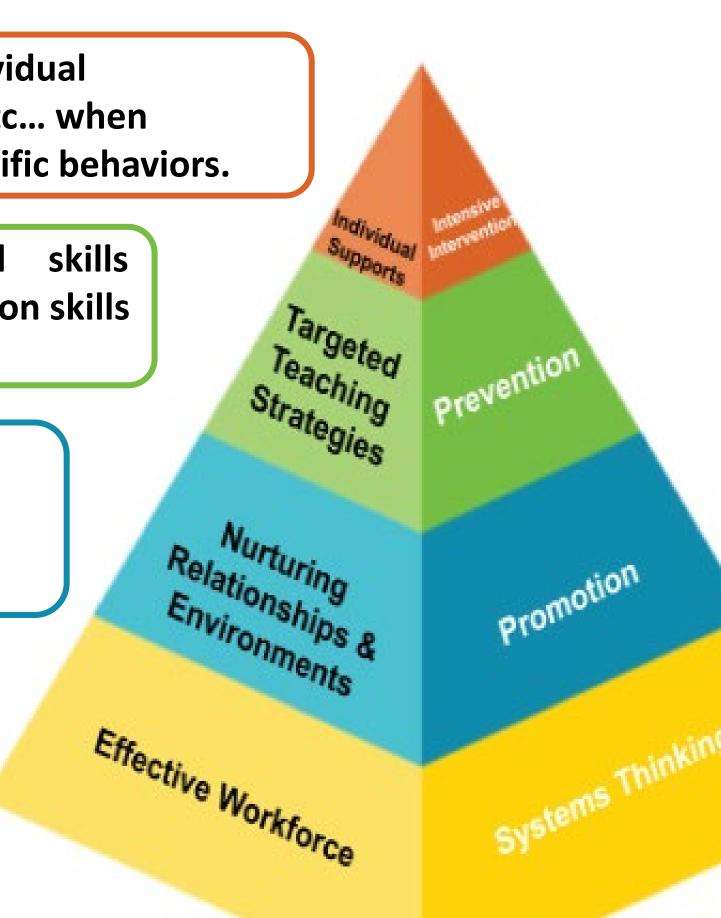
### The Pyramid Model Framework

Tier 3 – Strategies focus on individualized supports such as an individual schedule, direct support during interactions, social stories, etc... when working toward reducing the frequency and intensity of specific behaviors.

Tier 2 – Strategies focus on intentional teaching of social emotional skills such as, emotional literacy, impulse control, friendship & connection skills and problem solving.

Tier 1 – Strategies focus on building strong relationships with children and families and considering all elements of the learning environment, physical space, expectations, cues, schedules, etc...

The Foundation - requires effective training, responsive policies, well defined procedures and a supportive program culture



### Key Considerations for Constructing the Support Plan Tier<sup>3</sup>

Tier 2 Strategies

Tier 1 Strategies

 Select the strategies from each tier that meet the needs of the child For example, you might select - "Creating classroom cues" from Tier 1 • "teaching coping skills" from Tier 2

 Consider how you will implement these strategies What tools will I use -

- Creating a visual for Tier 1 Using a particular story for Tier 2
- Plan specifically when you will introduce the elements of the plan
  - I will introduce the new visual at morning circle on Monday
  - I will read ... story on Tuesday at morning circle and refer back to the visual introduced on Monday

## Support Plan



Create a chart using the prompts belo

### Support Plan Process

Replace: problem behavior by teach socially acceptable, efficient behavior allows student to obtain the pay-off/fu

Prevent: problem behaviors by direct addressing triggers & prompting replay behaviors based on the function of be

Reinforce: replacement & desired be based on function/pay off for the stud

Redirect: problem behaviors by quice effectively redirecting student to replate behavior.

Minimize Reinforcement: by ensuri problem behaviors do NOT pay off for student (i.e., does not result in the fu behavior).

Plan for progress monitoring: usin from your progress monitoring asses document the progress the student is making.

For more detailed information on Function Based Thinking and creating a support plan, please see the <u>Office of Special Education Partnership</u> resource <u>Function-Based</u> <u>Thinking (FBT)</u> Applying a Proactive Process to Support Student Behavior in the <u>Classroom</u> by scanning the QR Code below.

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Support Plan Process	
<b>Replace:</b> problem behavior by teaching a socially acceptable, efficient behavior that allows student to obtain the pay-off/function.	Keisha will have transitionionogt of a in a required act
<b>Prevent:</b> problem behaviors by directly addressing triggers & prompting replacement behaviors based on the function of behavior.	Give a visual wa
<b>Reinforce:</b> replacement & desired behaviors based on function/pay off for the student.	When Keisha tra name the desire
Redirect: problem behaviors by quickly & effectively redirecting student to replacement behavior.	Keisha will help the activity.
Minimize Reinforcement: by ensuring that problem behaviors do NOT pay off for the student (i.e., does not result in the function of behavior).	All staff in the rouse of the visua
<b>Plan for progress monitoring</b> : using tools from your progress monitoring assessment, document the progress the student is making.	Document trans

### **Our Plan**

e a visual timer showing how long she h a preferred activity or the amount of time rem ctivity.

varning of an upcoming transition

ransitions to an activity, teachers will ve ed behavior giving her positive attention

o to set the visual timer as a reminder of

oom will be aware of the plan and will had a timer. Keisha will not be removed fron

sition behaviors and reevaluate in the version of the second second second second second second second second s



## Partnering with Families

There are many reasons families may resist including:

- lack of an established relationship
- feelings of judgement
- not seeing the same behaviors at home
- lack of classroom observational notes
- overwhelmed by the process
- afraid their child will be labeled as "bad"





## PERSPECTIVE MATTERS

**HOW WE VIEW FAMILIES & CAREGIVERS MATTER** "Tell me and I forget. Teach me and I remember. Involve me and I learn." ~Benjamin Franklin





### Parent Power Moments



### Enroll online today @ www.rocprek.org







## PERSPECTIVE MATTERS

HOW WE VIEW PARENT CONVERATIONS MATTERS "Conversations with parents are not just about reporting progress ~ they are about building relationships that support student learning." ~Unknown



### Parent Power Moments



### Enroll online today @ www.rocprek.org







## PERSPECTIVE MATTERS

### WHEN WE CONNECT WITH FAMILIES MATTER

"The right conversation at the right time can change everything" ~ unknown "You never get a second chance to make a first impression" ~ Will Rogers







### Parent Power Moments



### Enroll online today @ www.rocprek.org







### **Creates Opportunities to build a strong and** collaborative school connection.

### Sessions topics include:

- 1 Making the Connection
- 2 Keeping it Positive
- 3 Behavior has Meaning
- 4 The Power of Routines
- 5 Teach Me What to Do 6 - Responding with Purpose 7 - Putting it All Together with a Plan

Included with the series is a Family Handbook, Family Materials, Facilitator's Guide, and Presentation Materials.





## **Additional Materials and Resources**

### **Getting Started:** Six Tips for Supporting **Positive Behaviors**



The early childhood years are full of new especiences, expectations, and opportunities, to build developmentally appropriate relationships. Early childhood educators have the potential to support the development of self-regulation skills with intentional instruction, support, and scaffolding.

This document provides tips to help early educators in building relationships, classroom communities, and learning environments that foster positive interactions and to promote self-regulation skill development in prekindergarten students. For more resources and information on challenging behaviors, please refer to Building Relationships and Environments to Foster Positive Behavior in Prekindersarten: a Resource and Reflection Tool



### Tip Sheet for Creating a Cozy Area

### Why have a cozy area?

The cory area is a space where a child can go to be by their self and spend time alone. The area should not be used as a "time out" area when a child is feeling overwhelmed, but instead should be an area where a child may choose to go. The purpose it to help students develop socialemotional skills, identify self-soothing skills, learn self-regulation strategies, develop selfawareness, and manage their thoughts, feelings, and actions.

### What is the teacher's role?

The beacher identifies the quiet space in the room and provides materials and strategies for student use. The teacher models how to use the area, establishes rules, and develops minilessions on self regulation as needed throughout the year. There may be times when more than one child wants to use the area and the teacher should pause and reflect on if a whole group or small aroup calming activity would benefit the class.

### What might be included in a cozy area?

looralder the space and needs of students when selecting items. Too many items can be oversiteiming to students).

- Soft furnishings it a soft chair, beanbag chair, etc.) for the child to sit, lay or stretch out on
- A selection of soft materials such as dolls, weighted stuffed animals, pillows, or puppets
- A selection of non-fiction, fiction, and social stories about feelings including board books for threes and younser fours
- · A selection of servory bottles and tactile items the child may fidget with
- · A bin with writing materials such as crayons and paper
- · Visual supports such as posters of feeling charts, pictures of meditation, deep breathing or yoga poses the child could practice in the space
- · Allatening center with soft masic a child can laten to
- Noise cancelling headphones.



ED

### Prekindergarten Teacher Guidance for **Challenging Behaviors**

e-encourse at he with adapts a complicant rule on a child's development. The parameter of this the cheet is to anywide consort for Prelandergarten providen to prevent and limit the use of exclusionary decipline gractices of expansion and superscient. The office of kink taxations strongly recommends and encourages Pre-landerstative programs to consider the expansion and suspension of young children as a lost resort. Programs should develop and clearly communicate an expansion and tangenous active with families that camples with the US Departments of wealth and Human Services and Education's Policy Datement on Evolution and Suppression Painter in Each Childhood Sections, and he coulted in Basic respect of all people



all students?

### **Relationships with Students**

- Fitzdaleh positive teacher-student relationships that ecompton respect, however, truct, and communication beam about studient's hopes and interests.
- Inderstand how calture, beliefs, and bases influence interactions with students, behavior a child's behavior as challenging is influenced by these factors, it is beinfor to identify and reflect on hidden late to thoughtfully. respond to students behavior and create a constartable ment for all students.
- A Promoty listly-quality participy communication and interlections between claidnes and teachers/caregover When providing fredback be positive and specific-
- Every communication open with families regarding both positive behaviors and behavioral goals in the distription.

WYSED does not endone the use of any particula resource linked within this document. These are a sampling of resources being used by prekindenparten propromit porout the state.

- Tier 3 Strategies for few students
  - Ier 2 ----> Strategies for some students

### **Classroom Environment**

- Model and positive rample coatives and expectations such as hand working, dearing up, how to use classroom materials, and transitioning in and put of the changes
- One a vessal and interactive predictable database schedule that includes impotaned movement breaks
- Provide consistent precett between transitions in.g., % rounate extensing, faell-thinke, etc.)
- Forter an environment where students learn

### through states.

- Teach from a cocial encotronal compatiant aligned with The Pretanderga two karly Learning Standards daily.
- Norde a pasity optimization instrume environment. with both teacher-centered and child-inducted activities
- Cooperative work
- Independent work.
- Whole impact instruction Constrainties for choice.
- tenall group centers:
- · Multilingual text-rich examination

### **Guidance for Supporting Positive** 💁 Behaviors at Home 🔘

How do I provide support for my child socially and emotionally?

- Establish strong and predictable <u>family routines</u> at home. A routine is an event that is completed on a regular basis, frequently involving a series of responses. You may want to develop a routine for daily activities such as getting ready in the morning. eating meals, or going to bed at night.
- Morning Routing
- Bedtime Routine
- Create family rules at home with your child. Following rules at home can help your child adjust to following rules at school and teach your child your family values. Rules create boundaries and help children feel safe. Remain consistent when implementing the rules and their consequences to create clarity and demonstrate their importance.
- Incorporate daily affirmations into your routine. Daily affirmations help children to gain confidence. minimize negativity, foster independence, and helps them to believe in themselves.
- Lamsmart. Lam good.
- Lamistrong. · Lamkind.
- · Lam important. · Llearn from my challenges.
- Provide your children with a sense of purpose by giving them chores to do around the house. Age appropriate chores will teach your child how to work. with others, solve problems, compromise, and contribute

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### How do I help prevent tentrums from occurring throughout the day?

- Give your child choices and allow him or her to make choices throughout their day when it is appropriate. You can give your child the choice between milk or juice or have them pick out their own clothes for the day. Choices empower your child and allow for control and ownership over their day. Choices will help to avoid tantrums, build confidence, add value, teach responsibility, promote creativity, and develop problemsolving skills.
- Make transitions fun. When leaving the playground walk like a duck, hop on one foot, or make it a race. Singing a silly some about leaving can also be fun. Giving your child a job to do can also help make transitions smooth. Have your child help you carry items to the car or help buckle themselves.
- Give your child positive praise. Praise needs to be immediate and specific. For example, "What a great listener you are, you put your shoes and coat on and are ready to so," or "You should really feel proud of yourself because you used your words when you were unset."
- Use "first/then" statements at home. For example, "First put your shoes on, then we can play at the park." The child will be more motivated to complete the nonprefered task knowing that it leads to a prefered task.
- Create a visual schedule for challenging transitions at home using pictures and words. A visual schedule will establish routines and set expectations for the day.



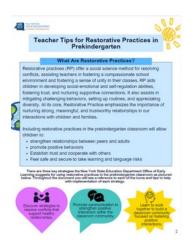


### **Restorative Practices**

Discover strategies to resolve conflicts that support healthy relationships.



Promote communication to strengthen positive interaction within the classroom community.



Learn to work together to build a classroom community focused on fostering positive interactions.



## Pages 2 and 4



Tips for Nurturing lealthy Relationships
itive interactions between adult and peers ortunities throughout the day for children to interact and other and adults
area to promote interactions among children and adults of emotions to assist children in expressing themselves d affirming environment in which all children and families ed
appropriate emotional vocabulary and encourage students

### Healthy Relationsh

- · Model and facilitate positive interactions between ad
- · Create small group opportunities throughout the day communicate with each other and adults
- · Arrange the classroom area to promote interactions
- Use images and words of emotions to assist children
- · Create a welcoming and affirming environment in wh feel safe and represented
- Model developmentally appropriate emotional vocab (when appropriate) to use expressive language skills
- Engage in read-aloud activities with social and emotional themes and model expected behaviors through role-play scenarios

### Teacher's Notes:



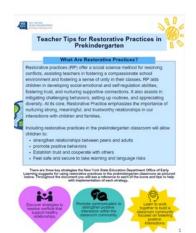




Directions: Use these guidelines to assist in planning and conducting a restorative conversation. Select one question from each phase that best fits the situation to enhance the discussion. Ensure the developmental needs of the child are considered prior to entering into a restorative conversation. Conversations should be limited to an age appropriate time limit.

Phases	
1.Facilitate Student Reflection of the Incident	
2. Discuss Student Need and Plan to Address Needs	
3. Plan to Restore Relationships	

Teacher's Notes:





### **Restorative Conversations Guidelines**

### Conversation Starters

- · What happened that made you feel happy/sad/excited?
- · Tell me about why you think this happened...
- · What happened first in the story you're telling? Then what happened? And what happened last?
- · Was there something you really wanted or needed?
- · When did you start feeling sad or upset?
- What do you think we could do to make it better?
- · Who else was sad or hurt by what happened?
- . What can we do to help them feel better?



## Thank you!

"Remember everyone in the classroom has a story that leads to misbehavior or defiance. 9 times out of 10, the story behind the misbehavior won't make you angry. It will break your heart." -Annette Breaux







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www.nysed.gov/early -learning



