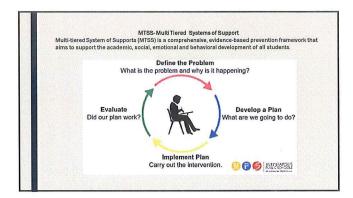


Tier 2 Tier 3 ■ One-to-one 2-5 students ■ Inventory of practice Small group instruction ■ Practice skills Play stories/role play Identify needed skill -Sharing ■ Social stories - Taking turns ■ Affirmations Specific needs ■ Behavior plan Progress monitoring ■ Find student interests Identify emotions ■ Lunch Bunch Visuals-Teach what you mean ■ Circle of Friends Practice ■ Visual supports ■ Use a timer Pre-referral Refer to a schedule - EVERY DAY ■ 10minutes Target skill (I) (P) (S) MAINEAPOUS

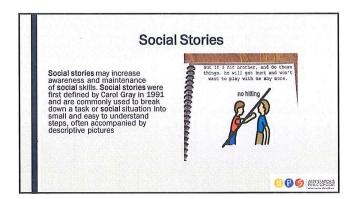


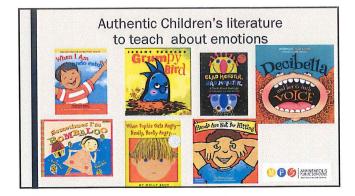
Beginning of the Day **Creating Routines:** Ideas: ■ Moring Greeting Cut out/ lessen frequency of calendar time ■ Second Step ■ Restorative Circle ■ Visual Schedules ■ Emotional Literacy ■ Wiggles ■ Social Emotional Story Sensory Affect versus Motivator

P 6 ANN EAROUS

■ Sign In

■ Strive for Five





Active learning encompasses everything we teach Tell me and I forget, teach me and I may remember, involve me and I learn.

- Benjamin Franklin



(1) (2) (3) MAINTEAPOUS

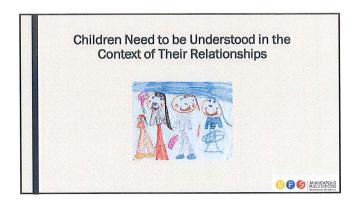
Mindfulness

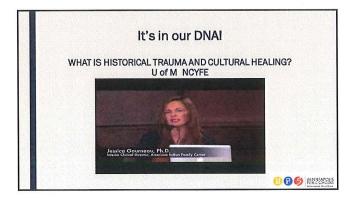
Being aware of our feelings, our emotions, and how they impact us

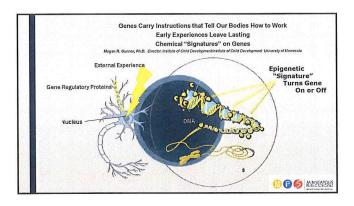
Being able to approach a classroom with a sense of calm understanding and the skills to intervene appropriately can make learning a pleasure for everyone.

TEDX Amsterdam: MINDFULNESS IN EXCELLENCE-Learning From the Inside Out

Amy Burke







What Are ACEs? Adverse Childhood Experiences

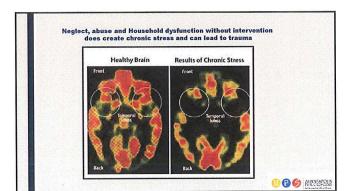
- Traumatic experiences in childhood
- Sometimes called toxic stress of childhood trauma
- Cause children to live in fight or flight (freeze) mode
- Short attention span
- Struggle learning; fall behind in school
- Respond to world as constant DANGER
- Distrustful of adults
- Unable to develop healthy peer relationships
- Feel failure, despair shame and frustration











Maslow's Hierarchy of Basic Needs Schools that help meet basic human needs help children focus, overcome barriers, and reach toward their potential. Maslow's Hierarchy Physiological Needs - Nurture Safety Needs - Security Esteem Love and Belonging - Acceptance Esteem - Impact Self-Actualization - Competence Self-Transcendence - Independence

O P S ANNEAROUS

What do we do?

Create stable, nurturing, and safe relationships

- Provide immediate support in time of need; provide food, shelter, comfort
- Safe-Free from harm
- Nurturing-Compassionate, restorative response to harm
- Stable-Trust through consistency







FOUNDATION FOR EXECUTIVE FUNCTION SKILLS IS BUILD IN EARLY CHILDHOOD

- Self-Control ability to filter thoughts and impulses to resist temptations and distractions
- obstactions

 Working Memory ability to hold and manipulate information in our heads over short periods of time

 Mental Flexibility adjusting to changing demands, priorities, or perspectives

EXECUTIVE FUNCTIONS

Rethink Time Out and Other "Punishments"



Young children have not yet mastered the complex life skills of expressing strong emotions, resolving social problems peaceably, and getting along.





Time In

- Teacher-child attachments are necessary if a child is to trust enough to learn to manage classroom conflicts (Betz 1994).
 In conflict situations the adult acts as a mediator, seeking to understand the situation and lead children toward peaceable resolution.
- Affirm child's emotions
- Help child redirect and self regulate by modeling strategies
- Talk through event with child model appropriate behaviors





De-escalation Strategies 1. Affirm child's emotions Calming Down 2. Help child redirect and self regulate by modeling strategies 5TOP -Breathing strategies -Blowing bubbles -Count to 5

It doesn't happen overnight. STICK WITH IT!

3. Talk through event with child model appropriate behaviors.



Heavy Work Proprioceptive input is the performance of tasks "Heavy Work" that involves heavy resistance and input to the muscles and joints, and is essential in helping our bodies assimilate and process both movement (vestibular) and touch (tactile) information. Heavy work activities include: • Whole body actions involving pushing, pulling, lifting, playing, and moving • Oral actions such as chewing, sucking, and blowing • Use of hands for squeezing, pinching, or 'fidgeting' MINISTRATOUS

A couple of thoughts:

- Always keep safety in mind when performing activities
- Remember every child is unique some children will calm to certain activities while others get more excited
- Vestibular input is more unpredictable as to how a child will react (may overly excite them)
- Keep the child's age in mind and adapt the activity as needed
- It may be helpful to be highly structured.
- Use visual timers or regular timers so the kids know when their time is up.
- Any visual supports you can offer, such as picture symbols so they can chose which activity they want (if that is an option)







(1) (2) (3) (4) (4)

You Got It Lisa Fox Rochelle Harper Lentini ■ Jigsaw article for 10 minutes ■ Summarize your part with your partner ■ Share out

Children may forget what you said Remember... they will not forget how you made them feel. (I) (P) (A) MINEAPOLS