

Mathew Portell
Principal
Fall-Hamilton Elementary

@Principalest



MY PERSONAL MISSION STATEMENT

My mission is to motivate, lead, educate, and inspire others to be their best.

SAFE SHARE TIME

What do you do that brings you here today?

Why do you do what you do in your role that brings you here today?

PARADIGM SHIFT

A change from one way of thinking to another.



SEEK FIRST TO UNDERSTAND THEN TO BE UNDERSTOOD?

In one word, what feelings/emotions were invoked looking at this graphic?



ACT or ACCEPT?

ACT or ACCEPT?

Adverse Childhood Experiences

ABUSE

NEGLECT

HOUSEHOLD DYSFUNCTION



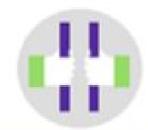
Physical 10.6%



Physical 14.8%



Mental Illness 19.4%



Incarcerated Relative 4.7%



Emotional 28.3%



Emotional 9.9%



Mother treated violently 12.7%



Substance Abuse 26.9%



Sexual 20.7 %



Divorce 23.3

What Are Adverse Childhood Experiences (ACEs)?

Are there "new" ACEs? YES!!

- Poverty
- Racism
- Peer Victimization, i.e., Bullying

These are referred to as conditions of Trauma and Social Location

- Race/Social Conditions/Local Context
- Generational Embodiment/Historical Trauma

Positive Stress

Tolerable Stress

Toxic Stress



Short, stressful events like meeting new people or starting the first day of school are healthy for brain development. They prepare the brain and body for stressful situations later in life.



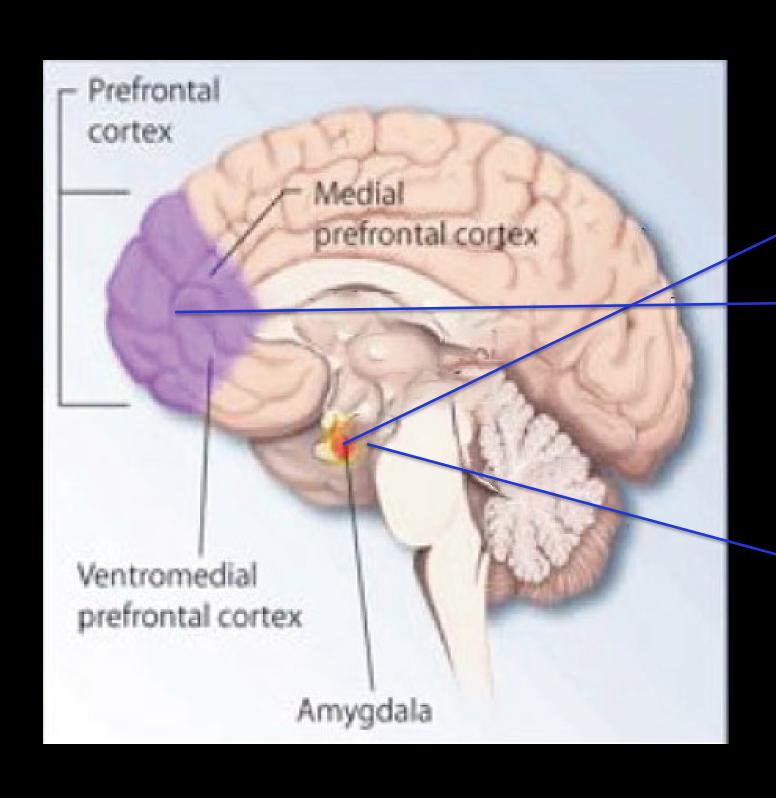
Tragic, unavoidable events like a natural disaster or losing a loved one aren't good for us. But if supportive caregivers are around to buffer the stress response, these events won't do lasting damage to the brain and body.



Ongoing, repeated exposure to abuse or neglect is bad for brain development. If no supportive adults are present to help buffer the stress response, stress hormones will damage developing structures in the child's brain. The result is an increased vulnerability to lifelong physical and mental health problems, including addiction.



Toxic Stress Alters Brain Development



Amygdala:

Activates the stress response. Toxic Stress: Enlargement

Prefrontal Cortex:

Usually a check to the amygdala.
Toxic Stress: Loss of neurons, less able to function.

Hippocampus:

Major role in memory and mood.

Toxic Stress: Impairment in understanding and emotion.

A Caution: ACEs Are Not Destiny



Some children are more susceptible than others to toxic stress.



Adults other than parents and caregivers can play a buffering, caring role.



There is opportunity to repair damage across development, from early childhood through adulthood



Interventions at any point in childhood, adolescence, and adulthood make a difference.

Assure Every Child's Relationships and Environments Are:



ACT or ACCEPT?





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WE CHOOSE TO ACT.

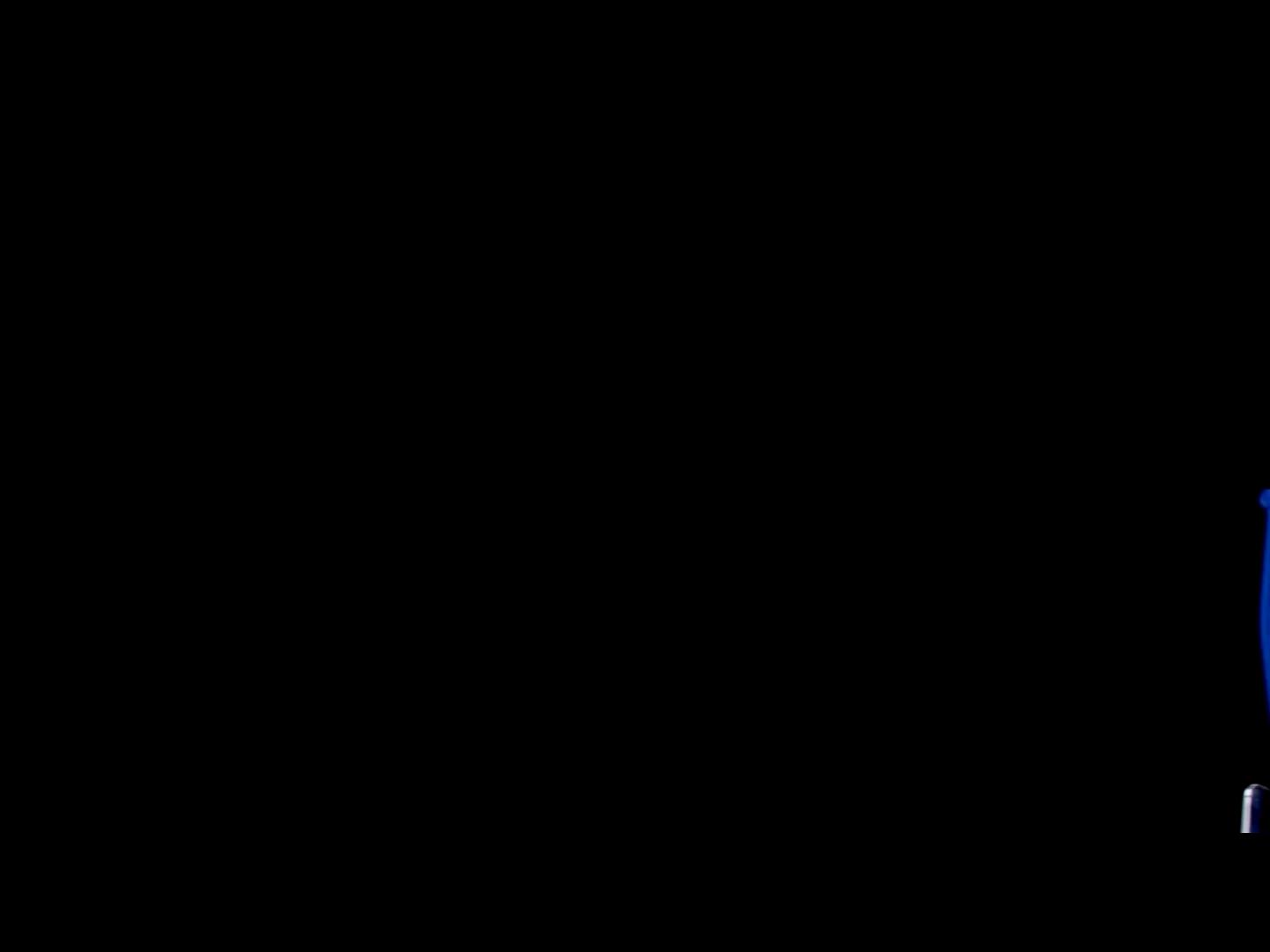


Strong, Stable, Nurturing and Self-Care, practice Habit 7!



"An escalated adult cannot de-escalate and escalated child!"

@PRINCIPALEST





It's ok not to be ok...but it's not ok to not have support.



@principalest



Be who your students need right now!

"Each of us guards a gate of change that can be opened only from the inside."

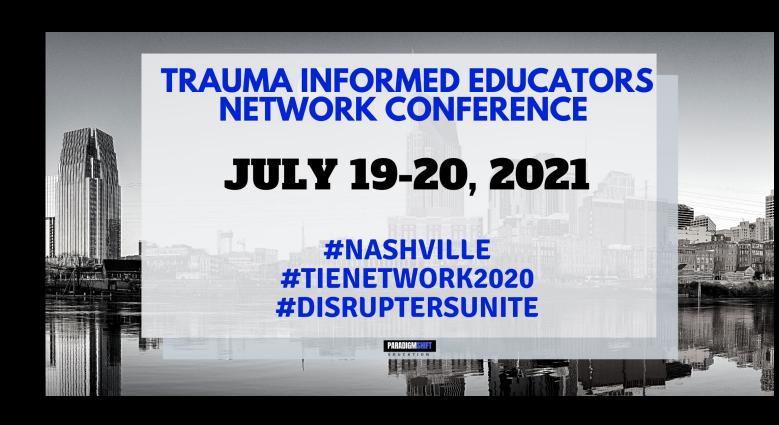
-Stephen Covey

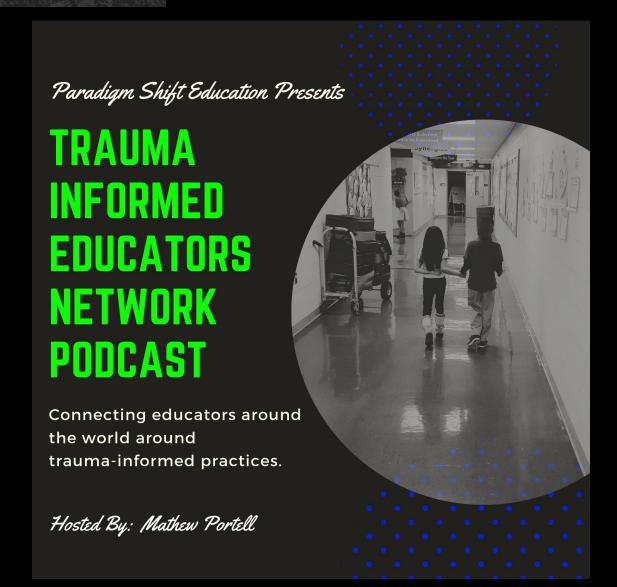
ACT or ACCEPT?

26,000 MEMBERS STRONG FROM 105 COUNTRIES!

#TIENETWORK #DISRUPTERSUNITE

TRAUMA INFORMED EDUCATORS NETWORK FACEBOOK GROUP





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