### MSLBD

### I SWEAR, I HAD NO IDEA HE WAS GONG TO MELT DOWN

and other fictitious tales...

Linda Wilkerson, MSED Lee Stickle, MSED

## Today our conversations revolve around:

- Improving our skills to prevent problem behavior.
- Understanding the importance of creating positive, predictable environments.
- Highlighting the importance of having a multi-tiered system of support.
- Reviewing the process of deescalation.

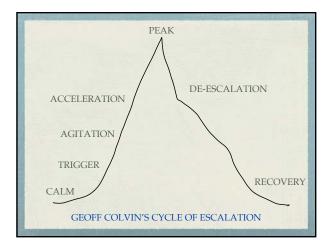
### Think about this..

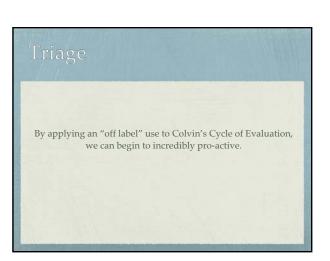
 What student will you have a "bad" report on when you return

# SO THE CHALLENGE THAT WE HAVE IS THIS:

 Everyday, in classrooms across this country students become dysregulated, and as result are not available to learn and participate in the school setting in positive ways.





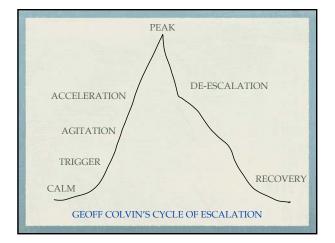


Triage	Plan usi	ing the <sup>o</sup>	Cycle
Stage	Student	Teacher Action	Teacher Approach
Calm	What I see 1. Engaged in learning 2. Appropriate voice 3. Smooth Motor Movement 4. Makes Byc Contact 5. Person and items are organized 6. Transitions effectively	Applying Antecedent Interventions 1. Provides a structured order ye nvironment 2. Provides instructions in multiple formats 3. Provides personal quiet prase 4. Pre-teaches transition expectations 5. Asked questions to confirm understanding.	How do I apply the preventative measures? 1. Positive, Affirming tone 2. Use proximity to reinforce 3. Reassure the student through eye contact and facial expressions

### Triage Plan using the Cycle

Stage	Known Student Triggers	How do I know he has been triggered	Teacher Action	Teacher Approach
Triggers	1. Lack of sleep 2. Hungry 3. Correction 4. Embarrassed 5. Lack of skill	What I see 1. Slow moving 2. Dis-shoveled appearance of self and personal items 3. Lack of eye contact 4. Avoidance of staff 5. Sitting with head down on desk 6. Moves desk away from the group	Applying Interventions 1. Acknowledge the trigger occurred. Give hin's minutes of uninterrupted time to sit quietly 2. Ask if he needs a smack or to rest 3. Provide an Original State of the original	How do I apply th preventative measures? 1. Quietly approad. 2. Positive, Affirming tone 3. Remove yoursell from his space 4. Reassure the student through eye contact and facial expression





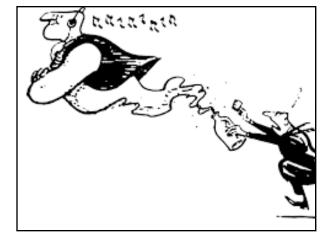


### When we don't triage

 Our environment can quickly spiral out of control.



We allow this to happen, though unknowingly, because we *overvalued intervention and under-value prevention*.



### Reactive Interventions are Expensive

They cost us our social capital, our time, our attention and our wellness.

Intervention is delivered on an "as needed" basis. This allows us to go on about our business unless we "need" to do something, the problem is that we just are not recognizing the need.

What could possibly go wrong with that approach?

### Prevention starts with.

 Creating safe, predictable environments that support individual's ability to regulated their own behavior. This is especially critical in environments that serve individuals who have experienced trauma.





Self Awareness

- Self RegulationSocial Skills
- Empathy
- Motivation (Goleman, 1998)

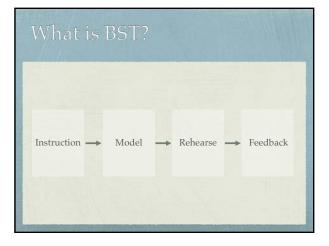
Withitness (Kounin coined the term in 1970) (Marzano et al 2005)

- Preview their day.
- Identify predictable pain points for those high fliers.
  They plan and implement strategies that provide guidance to those students as a way to prevent issues. (Pre-Correction)

### Finally,

They intervene **EARLY** in the behavior chain.

- Give effective directions
- Actively supervise and engageProvide choices when you can
- Build behavioral momentum through using High Probability Request Sequence (HPRS)
- Use pre-correction strategies and do so using the Behavioral Skills Teaching model (BST)



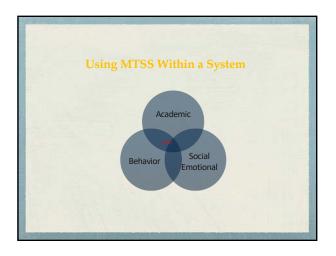


### **Core Beliefs of Kansas MTSS**

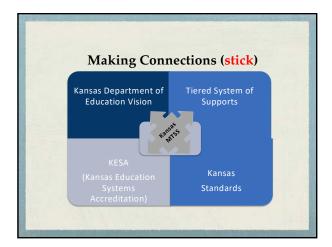
- Every child learns and achieves to high standards to be college and career ready.
  Learning includes academic and social emotional competencies.
  Every member of the education community continues to grow, learn and reflect.
  Every leader, at every level, is responsible for every child.
  Chapter is intertional coherent and dynamic

- Change is intentional, coherent and dynamic

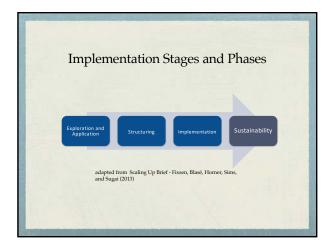
Are these widely different than you beliefs?













Is this an issue for teachers working with behavior and or social emotional learning?

1 in 6 children not reading proficiently at 3<sup>rd</sup> grade do not graduate from high school on time. (Hernandez, 2011)

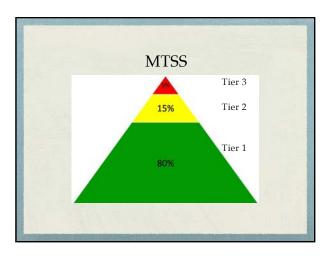
Is this an issue for teachers teaching core academics?

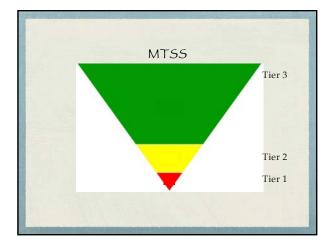
1 in 4 students walking the halls have had at least two or more adverse events in childhood that can compromise their ability to concentrate, retain information, form trusting and effective relationships and self-regulate (Adverse Childhood Events Study)

Students with emotional disturbances (mental illness and trauma) account for 25% of expulsions, suspensions and dropout rates?

### **Goals of MTSS**

- Systemic
- Academic, behavioral and social, emotional achievement
- Preventative practices
- Data-based decision making

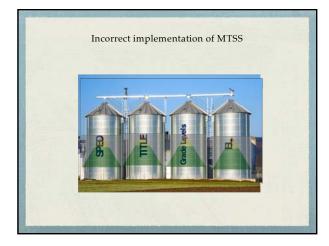


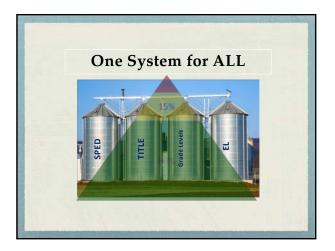


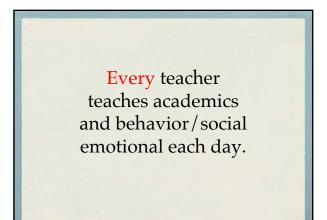




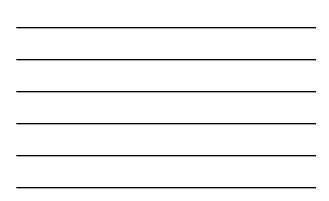


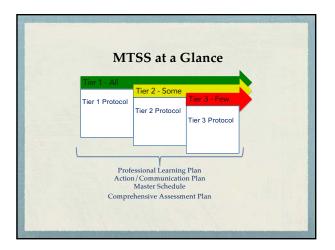










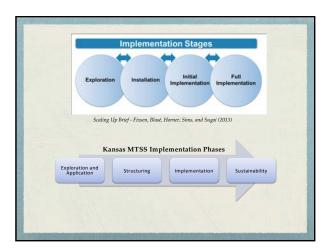




### **Benefits of a Tiered System**

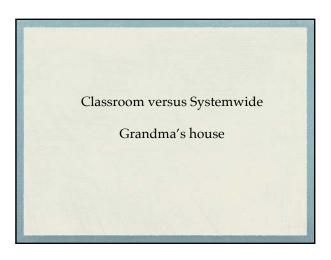
- Academic, Behavioral, and Social Emotional Expectations are: – clearly taught, encouraged, expected, and reinforced.
- Research-based curricula used at each tier
- Assessment results are used to:

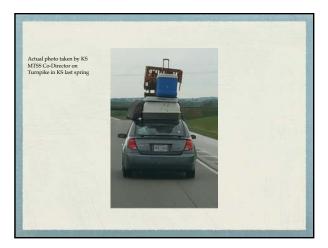
   quickly identify and match interventions and supports
- Increase of family engagement in children's learning.



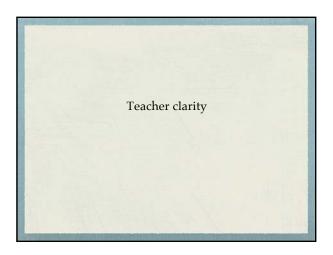
We must change the way we think about and address behavior

- Believe we can actually change behavior in struggling students
- Create a system of supports to help create and sustain change
- Own what part we may inadvertently play in behavior problems (Lee and I observe)

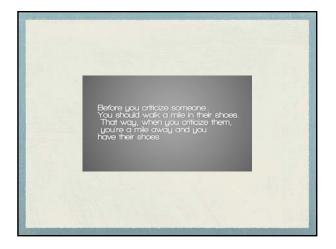






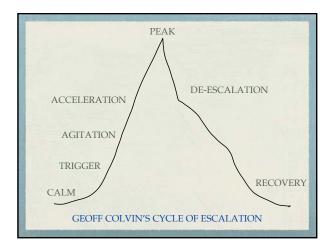












### Key Takeaways

- Pre-teach Expectations
- Teacher Clarity
- \* Withitness
- Rules when we need them, when we don't
- Intentional
- Thermostat