



Challenging Behaviors: What are they?





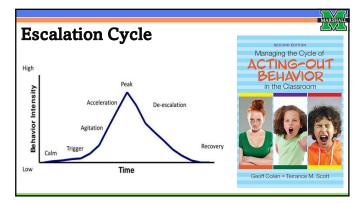
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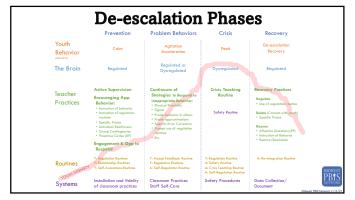
# Challenging behavior usually has a message. Students often use challenging behavior when they don't have the social or communication skills they need to engage in more appropriate interactions. \*\*\*Machadator\* \*

• Behavior that persists over time is usually working for the student.

 We need to focus on teaching children what to do in place of the challenging behavior.

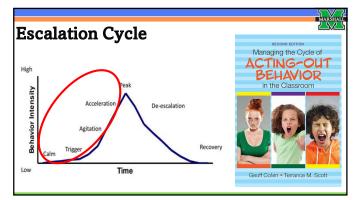




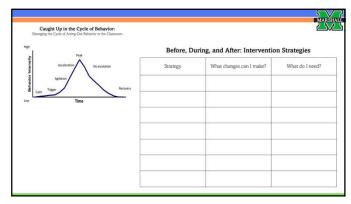


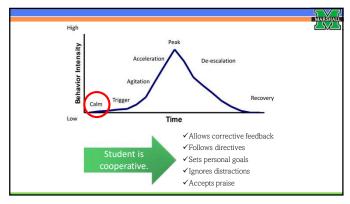


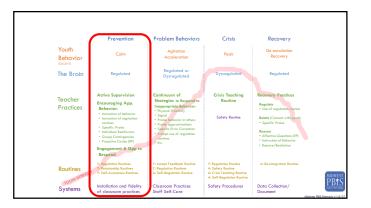














# All we need to be is... SAFE ENOUGH Consistent Positive Full of Integrity HEALTHY ENOUGH Initiate repair when needed Model & engage in appropriate interpersonal behaviors

Fostering Resilient Learners

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#### "Low stress" Environments

Safe & inclusive

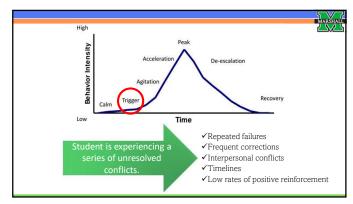
Behavioral expectations – clearly defining, explicitly teaching and regularly reinforcing across the school and in classroom setting

Clear & consistent classroom routines

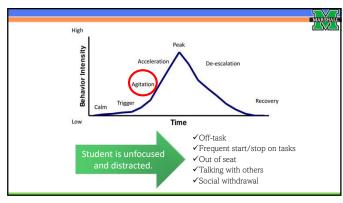
Engaging academic instruction

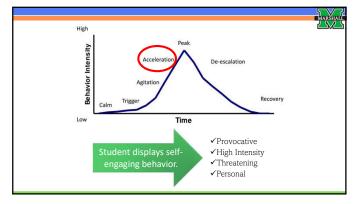


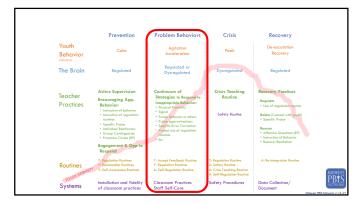
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#### With the best intentions sometimes...

The teacher *ignores* the behavior.



The teacher makes a declarative statement that the behavior should stop.

5 Ways to De-Escalate Challenging Student Behavior - ASCD

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#### But when you ignore it...

You communicate a message that you are either:

□ <u>unaware</u> of the behavior□ tacitly <u>approve</u> of it.



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# Why not "STOP"?

- ☐ "Psychological reactance"
- Don't like to be told what to do... when told what to do, they don't react well, often doing the opposite.
- Demands made through a declarative statement result in even cooperative students becoming resistant in passive, reactive, or even overtly aggressive ways



Correcting 1	Behavioral	Errors
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- ✓ Acknowledge positive behaviors
- ✓ Redirect & Reteach
- $\checkmark\,$  Behavioral errors OCCUR... and SHOULD be anticipated
- ✓ Think about it... what do you do if students show up with academic gaps?

## Students with challenging behaviors

#### Respond to:

- Appropriate work
- Visual timetable
- Explicit instruction
- Quiet redirection
- Choices
- Humor
- Diffusion
- Frequent recognition for attempts

- Progress displayed
   Consistent consequences
   Predictable environments

#### Don't respond to:

- Work that is too hard
- Multiple chain of commands
- Sarcasm
- Anger
- Work rarely acknowledged
- Too much negative attention
- Inconsistent consequences
- Unpredictable Environments

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# How do we remain proactive and

preventative?

Teach the skills when YOU are CALM.

- \*REMINDER\*
- It takes a long time: → to learn a skill
- → to be fluent
- $\rightarrow$  to generalize

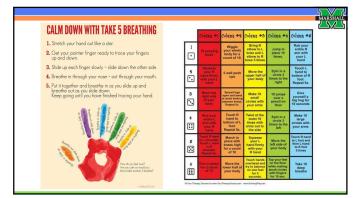
Prosocial behaviors & Statewide testing... It may take a WHOLE YEAR to be ready!

For a child to *learn something new*, it needs to be repeated on average times. (Joyce and Show

For a child to *unlearn* an old behavior and replace with a new behavior, the new behavior must be repeated on average 28 times. (Harry Wong)

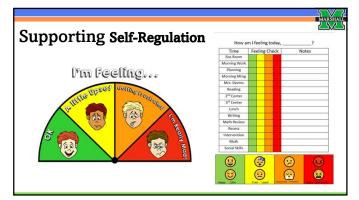
It takes an average of 66 days for a new behavior to become automatic. (Lally et al. 2010)





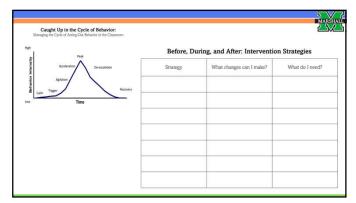




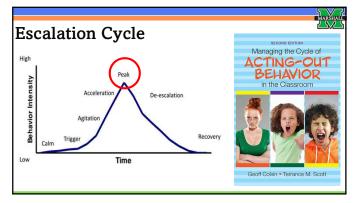


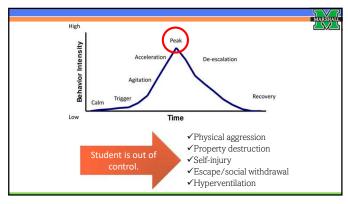


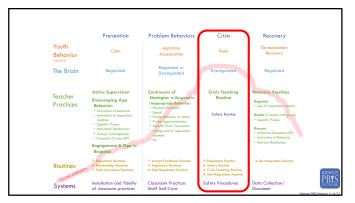
# Putting Skills to Practice Self-regulation strategies effectively help students overcome feelings of dysregulation. Must be taught and practiced ahead of time when a student is calm.













### Shifting our focus

#### When we tend to...

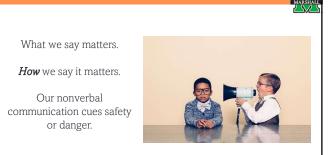
- •label the behavior as manipulative or defiant
- label self-stimulation behavior as disruptive, odd, or distracting
- •label a student as unmotivated or apathetic.

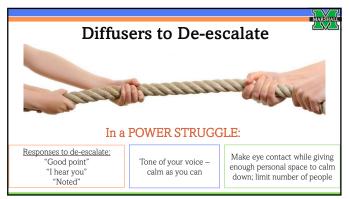
#### It could be that...

- the student is trying to create some control in a life of chaos.
- the student is trying to regulate stress.
- the student is exhausted from raising him/herself and/or his/her siblings.

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## Be Empathetic & Nonjudgmental

- ✓ Try not to judge or dismiss students' feelings feelings are real
- ✓ Respect the feelings this could be the most important event in their life at the moment
- ✓ What's the root? May be upset about something else and needs our support and encouragement



# Connect

Right brain to right brain

"I can see that you are getting red."

"You're really feeling upset about this."

"I see you. I hear you. I care about you."



emotional intelligence imagination

art awareness

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#### **Avoid the Overreaction**

#### OUR RESPONSE =

#### **Escalates** or Defuses

- ✓ TRY to stay calm, rational & professional
- ✓ Positive thoughts
- ✓ It's OKAY to take a minute
- ✓ PAUSE = PREPARE to RESPOND



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# **Challenging Questions**

"You aren't my mom!"

"You can't make me do anything!"

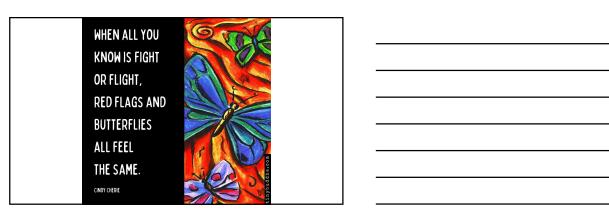
# Engaging is rarely productive, so: ☐ Redirect attention to the issue

- ☐ Ignore challenge, not person.
- ☐ Bring focus back to *how* you can work togethe to solve the problem









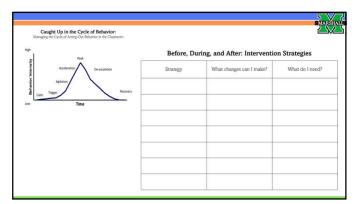
	Allow	Quiet	time	for	Refle	ection
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Teachers are taught to wait for at least five seconds after asking students a question, so they have time to process.

Don't be afraid of awkward silence! Silence is a powerful communication tool.



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**Handling the Aftermath** 

