Managing the Cycle of Acting-Out Behavior in the Classroom

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Ci3T | Comprehensive, Integrated, Three-Tiered Model of Prevention



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Ci3T_A



Session materials are available at ci3t.org/enhance

Register your email (demographic information optional) using the QR code \uparrow or clicking the first time module users link



First time module users <u>view informational</u> <u>letter and register here!</u>

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Agenda

- Comprehensive, Integrated, Three-Tiered (Ci3T) Model of Prevention
- A respectful approach to preventing and responding to challenging behavior
- A look at acting-out behavior: Timing is everything!
- Managing acting-out behavior: Seven phases
- Pathways to success: Defusing various behaviors
- Tier 3: Building an individualized de-escalation support plan
- Wrapping up: Resources



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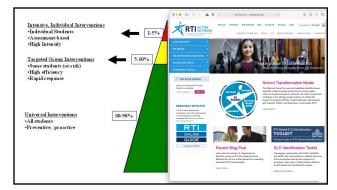


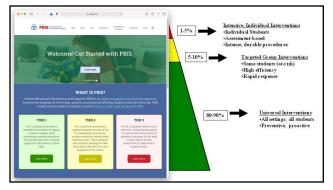
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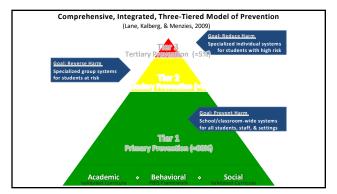
Comprehensive, Integrated, Three-Tiered (Ci3T) Model of Prevention

A respectful approach to preventing and responding to challenging behavior

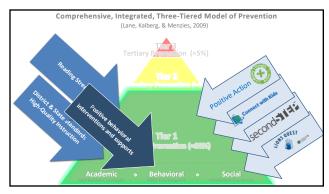
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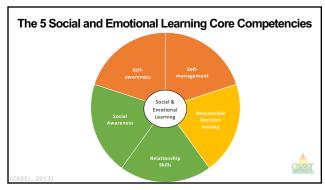


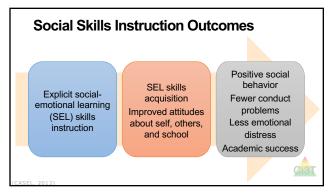




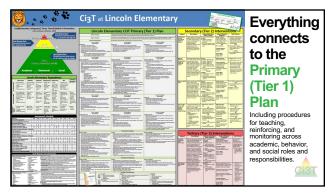
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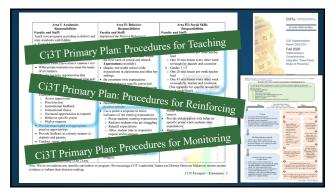




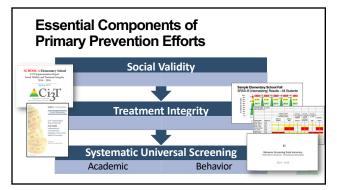
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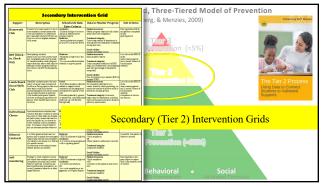
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	Low (n = 422) M (SD)	Moderate (n = 51) M (SD)	High (n = 12) M (SD)	Significance Testing
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In-School	0.08	0.35	1.71	L <m<h< td=""></m<h<>
Suspensions	(0.38)	(1.04)	(2.26)	
GPA	3.35	2.63	2.32	L>M, H
	(0.52)	(0.65)	(0.59)	M=H
Course Failures	0.68	2.78	4.17	L <m, h<="" td=""></m,>
	(1.50)	(3.46)	(3.49)	M=H



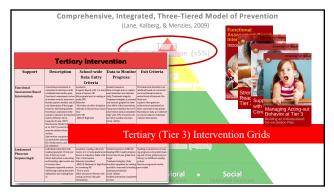
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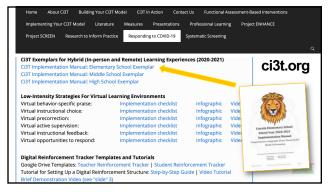


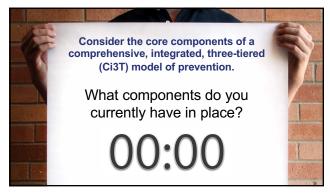




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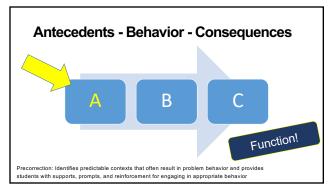
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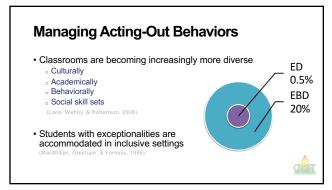
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A Look at Acting-Out

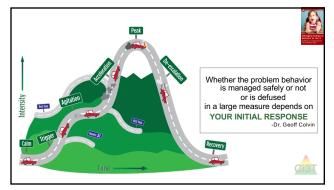
Behavior
Timing is everything!



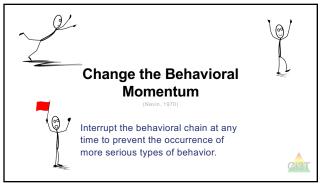




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Stages of the Acting-Out Cycle Colvin (1992) Calm Triggers Agitation Acceleration Peak De-escalation Recovery

What is one thing you do well at Tier 1 to prevent students from escalating behavior?

With your neighbors
Consider what supports are in place for academic, behavioral, and social domains.
What low-intensity strategies are currently in place? (see ci3t.org/enhance)

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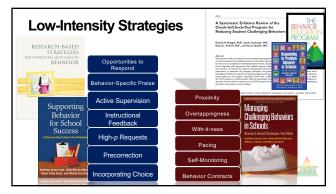


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Phase 1: Calm Overall behavior is cooperative, compliant, and desirable - Academically engaged - Follows rules & expectations - Responsive to praise and feedback - Initiates interactions - Goal-directed behaviors - Goal-directed behaviors - Colve, G. B. Scott. T. (2013). Managing the cycle of acting-out behavior. However, in the clear counting and differentiation - Re-teach expectations - Implement low-intensity teacher-delivered strategies (e.g., precorrection, instructional choice, active supervision, OTR) - Carefully plan instruction with integrated lesson planning and differentiation - Re-teach expectations - Implement clear routines and procedures - Attend to the physical environment

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Phase 2: Trigger

Overall behaviors involve a series of unresolved problems

School-based triggers

- Conflicts
- · Changes in routine
- Provoked by peers
- · Pressure or stress
- · Ineffective problem solving
- · Facing errors in instruction
- Facing correction procedures
- Denial of something needed

Strategies: Intervention is focused on prevention and redirection.

• Identify situations where the behavior is likely to

- occur Use low-intensity teacher-delivered strategies to
- prevent triggers and help students manage triggers effectively

 Rehearse the expectations, prompt or remind
- students as needed, provide behavior-specific
- praise / reinforcement

 Consider Tier 2 supports to build academic skills,
- social skills, and other self-regulation skills

 Work with families for outside supports of nonschool-based triggers

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Phase 3: Agitation

Overall behavior is unfocused and off-task

Increases in behavior

- · Darting eyes
- · Busy hands
- · Joining and leaving groups
- Rapidly moving between being on and off task

Strategies:

Intervention is focused on reducing anxiety, tensions, and stress. ost

• Follow the 6-Step Instructional Approach for Responding to Challenging Behavior



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for Responding to Challenging Behavior լեւ բում

navior-specific praise when eet expectations and show to done taught skills be brief and clear

6-Step Instructional Approach

**How we first respond is likely to influence whether the student's behavior escalates toward a crisis, or de-escalates toward a calm state conducive to learning!

Phase 4: Acceleration



Overall behavior is teacher-engaging

- Compliance with accompanying inappropriate behaviors (e.g., writing bad words on worksheets)
- Criterion problems (getting starting, marking "IDK" on all items)
- Argumentative
- Non-compliant and defiant
- · Un-engaged
- Provoking peers and/or teachers
- Minor destruction of property

Colvin, G., & Scott, T. (2015). Managing the cycle of acting-out behavior in the classroom (2nd Edition). Thousand Oaks, CA: Con

- Strategies:
 Intervention is focused on safety.

 Eliminate triggers

 Approach the student in a non-threatening
- Prompt and walk away
 Acknowledge compliance and desired b
 Maintain calmness, respect, and
- detachment

 Utilize non-confrontational limit-setting

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Phase 5: Peak



- · Physical aggression
- Hyperventilating
- Running away (elopement)
- Self-injurious behavior
- · Major destruction of property
- Severe tantrums



- Strategies: Focus on safety
- Remain calm
- Implement your school's safety plan
- Room clear: evacuate remaining students, call designated person to help
- Learn from it (e.g., FBA, BIP, mental health
- · Prevent unintentionally reinforcing peak

behavior (what is reinforcing the student?)

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Phase 6: De-Escalation

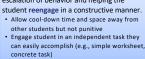


- · Confusion, disorientation
- · Denial of what just happened
- · Blaming others
- Eager to make amends
- Responsive to directions
- · Responsive to manipulative or
- Social withdrawal
- Avoidance of discussion
- Avoidance of debriefing

Strategies:

Intervention is focused on monitoring for reescalation of behavior and helping the

- Monitor for health / safety of all involved



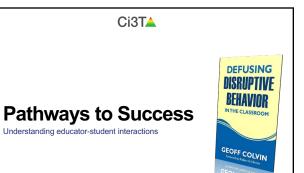
Phase 7: Recovery Overall behavior shows eagemess to move past the incident Seeks independent work or activity Reluctant to interact Subdued behavior Defensiveness and avoidance of discussing what happened Strategies: Intervention focuses on returning to normal activities. Positively reinforce displays of appropriate behavior Later, debrief/rehearse problem solving routine

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Four Key Strategies

- Take an instructional approach to behavior schoolwide
- 2. Intervene early in the acting-out cycle
- 3. Learn strategies to intervene at each stage in the acting-out cycle
- 4. Be respectful at all times



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Defusing Off-Task Behavior

- Assess the situation: determine "can't do" or "won't do"
 Is it an emergency situation? If so, follow crisis procedures. If not, follow off-task defusing steps.
- 2. Maintain the flow of instruction
- 3. Recognize on-task students, making no response to off-task students
- 4. Show empathy
- 5. Redirect (focus on task, brief language/gestures, prompt procedures for asking for help)
- 6. Give time and space
- 7. Acknowledge compliance



Defusing Non-Compliance and Limit Testing

- Provide one clear direction
 - "Alright everyone, return to your desks, get out your book and paper, and begin work." Kawika does not comply.
 "Hey Kāwika, time to return to your desk."
 "But I can't sit at my desk because I don't have A, B, C and I need to..."

 - b "I'd be happy to help you with all those things as soon as you are your desk."
- Be neutral but direct and stay with the direction
- · All student requests are contingent on compliance with first step
- · Follow-up with student quietly
- · Continue to acknowledge other on-task students
- Acknowledge cooperation or implement consequence in a neutral



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Defusing Disrespectful Behavior

- Indicate in a neutral manner the action was disrespectful and continue with instruction
 - "That's what we call disrespectful, let's talk about it later."
 - "I don't see how that was disrespectful!"
 - "Which is why we should discuss it after everyone masters these 2-step equations by using \ldots "
- · Do not allow disrespectful behavior to escalate your emotions or interrupt the lesson
- Personal and genuine apologies are sometimes effective for peer disrespect (e.g., restorative practice)
- If student refuses to comply, follow through with bottom line consequence



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Defusing Disruptive Behavior

- Recognize and respond quickly to student agitation
- Redirect
 - o Clearly state the expected task first step: focus on behaviors taught
- · Communicate concern privately
 - Present options not an ultimatum
 - Allow student space and time do not hover Assist student to begin task: remind to use appropriate behavior
- · Attend to other students and prepare for the worst
- Acknowledge compliance or institute standard consequence in neutral manner



Defusing Provocative Behaviors

- Privately identify the behavior as a problem for the student, not you
 - "Hey, I personally don't mind that shirt, but it pretty clearly violates dress code expectations. Here are options for how to fix it, but it's up to you, you know the consequences."

 • "But my mom bought this for me!"
 - $_{\circ}$ "All the more reason I'd hate for you to lose it, so which of those options..."
- Don't argue, don't show shock or offense it's simply a violation of expectations and you are there to help
- Acknowledge cooperation
- If student refuses to comply with a solution, follow through with bottom line consequence
 - o Delivered in a matter-of-fact manner as a choice the student made



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Defusing Aggressive Behavior

- Recognize conditions under which conflict is likely and attempt to avoid by using
- Space, options, preferred activities
- Assigned seatsIndependent activities Relaxation activities
- Teacher proximity stay between as long as there is no physicality
- Verbal altercation = verbal intervention

 - Provide specific and concrete directions
 Redirect / distract get attention away from altercation
 - Separate as much as possible without placing hands on students
- Physical altercation = initiate crisis procedures
 - Call office or send runner
 - Provide clear, loud, and concrete directions to both students Clear other students away to keep safe

 - Wait for assistance



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Discuss

...and make plans!

With your neighbors

 What is your biggest "Aha!" moment or greatest takeaway from the keys to addressing various types of behavior?

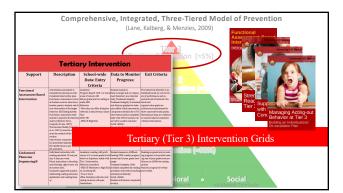
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Tier 3

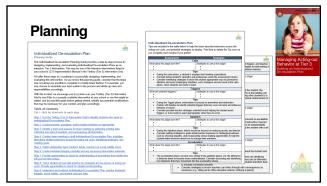
Building an individualized de-escalation plan

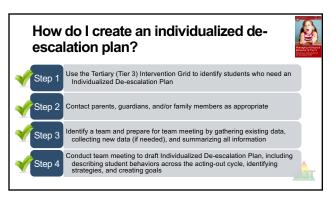


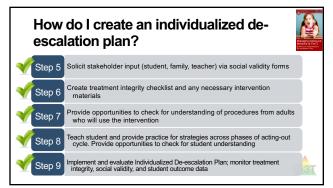
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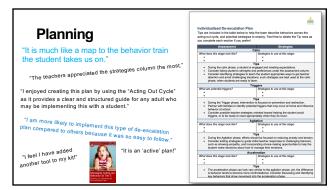






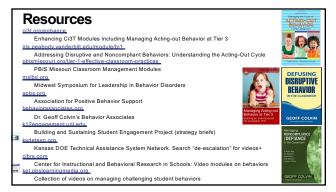
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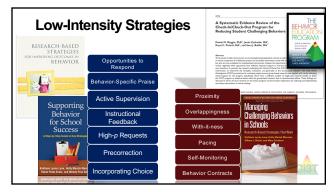
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Sample Tier 3 Intervention Grid	Description Individualized De- escalation Plans are intensive intervention plans identifying specific student intensive intervention plans identifying specific student characteristics for each phase of the de-ascalation plane in the plane of the de-ascalation based adult responses to managing abutent action plane and action of the plane of the plane in the plane of the plane in the plane in the plane is the plane in the plane in the plane is the plane in the plane in the plane is the plane in the plane in the plane in the plane is the plane in the plane in the plane in the plane in the plane is the plane in the plane is the plane in t	Entry Oritoria One or more of the following: DSRSS-E7: High D2 or more Major Office Discipline Referrals (e.g., major disruptive behavior, elopement) OR DSRSS-E7: High D6 or more Minor Office Discipline Referrals (e.g., argumentative or disruptive behavior, non-compliance)	Data to Monitor Progress Student performance: Identify and operationally define target student behavior. Determine method for measuring target behavior. Set behavioral goal based on baseline (pre-intervention) performance. Graph progress monitoring data and use to inform intervention decisions. Treatment integrity: Individualized treatment integrity checklist Social Validity: Teacher. IRP-15 Student: CIRP All data sources can be collected and analyzed using the Tierde Intervention Data Manager (accessible Spools Stuest Exel Godonhaut)	Exit Criteria Two or more of the following: Ill Meet poal criteria according to progress monitoring datas monitoring datas monitoring datas monitoring data SRRS-E7: Low INO Major or Minor Office Discipline Referrate (e.g., disruptive behavior, elopement) for present of the present of the referration of the demonstrate behavior is consistently within expected level (per goal, three consecutive data points) – then transition to maintenance plan and monitor behavior during transition.





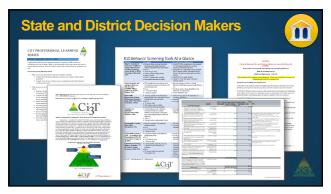
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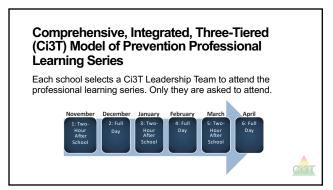


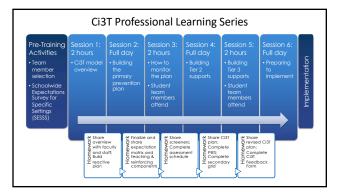




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