# 4. Managing Escalating Behaviors

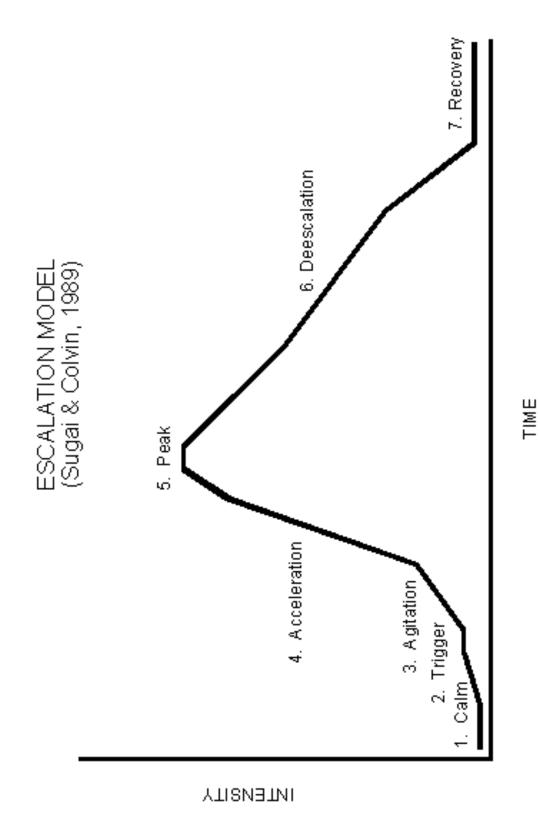
	mpliance and Avoiding Escalations		
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OSEP Center for I Interventions and	Positive Behavioral		
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Colvin, G. & Sugai, ( escalating behavion Behavior Associat	G. (1989). <i>Managing</i> or (2 <sup>nd</sup> ed.). Eugene, OR: es.		
Adapted with permis	ssion of authors		
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What does	s non-compliance ook like?		
	an escalation chain		
'	ook like?		

# Purpose

- Enhance our understanding of & ways of responding to escalating behavior sequences.
  - Student <=> Teacher
  - Teacher <=> Teacher
  - Teacher <=> Parent
  - Child <=> Parent
  - Teacher <=> Administrator
  - Etc., etc., etc....

# **Assumptions**

- Noncompliant & escalated behavior are learned.
- Compliance & noncompliance require more than one person.
- Escalations are shaped through successive interactions (practice).



# 1. Calm • Student is cooperative. - Accepts corrective feedback. - Follows directives. - Sets personal goals. - Ignores distractions. - Accepts praise. 2. Trigger · Student experiences a series of unresolved conflicts. - Repeated failures - Frequent corrections - Interpersonal conflicts - Timelines - Low rates of positive reinforcement 3. Agitation · Student exhibits increase in unfocused behavior. - Off-task - Frequent start/stop on tasks - Out of seat - Talking with others - Social withdrawal

# 4. Acceleration · Student displays focused behavior. - Provocative - High intensity - Threatening - Personal 5. Peak • Student is "out of control" & displays most severe problem behavior. - Physical aggression - Property destruction - Self-injury - Escape/social withdrawal - Hyperventilation 6. De-escalation · Student displays confusion but with decreases in severe behavior. - Social withdrawal - Denial - Blaming others

- Minimization of problem

# 7. Recovery

- Student displays eagerness to engage in non-engagement activities.
  - Attempts to correct problem.
  - Unwillingness to participate in group activities.
  - Social withdrawal & sleep.

### How do we gain student compliance?

- · Students must
  - Be fluent at the expected behavior.
  - Be taught the conditions under which the expected behavior is required.
  - Have multiple opportunities for high rates of successful academic & social engagement.
  - Receive or experience frequent & positive acknowledgments when expected behavior is exhibited.

### · Teachers must...

- Have the student's attention, before presenting the directive or making a request.
- Give clear & specific directives that are stated positively.
- Provide frequent & positive acknowledgments when expected behavior is exhibited.
- Have established & taught consequence procedures for repeated noncompliance.

# Responding to Escalations

- · Disengage as soon as noncompliant behavior is observed.
- Provide reasonable alternatives for compliance.
- · Move directly to bottom-line after first noncompliant response.
- · Follow established consequence procedures if noncompliance continues.

### Cont.

- · Focus attention of students who are appropriately engaged.
- · Conduct functional assessment to understand student & teacher behavior.
- · Establish precorrection procedures for next compliance opportunity based on functional assessment information.

# Calm

- Intervention is focused on prevention.
  - Arrange for high rates of successful academic & social engagements.
  - Use positive reinforcement.
  - Teach social skills.
    - Problem solving
    - · Relaxation strategy
    - Self-management
  - Communicate positive expectations.

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# Trigger

- Intervention is focused on prevention & redirection.
  - Remove from or modify problem context.
  - Increase opportunities for success.
  - Reinforce what has been taught.

# Agitation

- Intervention is focused on reducing anxiety.
  - Make structural/environmental modifications.
  - Provide reasonable options & choices.
  - Involve in successful engagements.

# Acceleration

- · Intervention is focused on safety.
  - Remember:
    - Escalations & self-control are inversely related.
    - Escalation is likely to run its course.

# Acceleration

- Remove all triggering & competing maintaining factors.
- Follow crisis prevention procedures.
- Establish & follow through with bottom line.
- Disengage from student.

### Peak

- Intervention is focused on safety.
  - Procedures like acceleration phase, except focus is on crisis intervention

# De-escalation

- Intervention is focused on removing excess attention.
  - Don't nag.
  - Avoid blaming.
  - Don't force apology.
  - Emphasize starting anew.

# Recovery

- Follow through with consequences for problem behavior.
- Positively reinforce any displays of appropriate behavior.
- Intervention is focused on re-establishing routines activities.

# Recovery

- Debrief
  - Purpose of debrief is to facilitate transition back to program.
  - Debrief follows consequences for problem behavior.
  - Goal is to increase more appropriate behavior.

# Recovery

- Problem solving example:
  - What did I do?
  - Why did I do it?
  - What could I have done instead?
  - What do I have to do next?
  - Can I do it?

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# **Precorrect for Chronic Behaviors** · Provide prompt in problem context before problem behavior occurrence Steps - Go to problem context - Get attention of student - Provide precorrection (reminder/opportunity to practice expected behavior) - Watch - Reinforce appropriate response Big Ideas · Intervene early in an escalation. • Disengage after non-compliance and drop to "bottom-line." · Support and encourage appropriate alternatives to non-compliance and escalation. Final Thought • Geoff Colvin (1989): - It is always important to remember that "if you inadvertently assist the student to escalate, do not be concerned; you will get another change to do it right the next time around."

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