

Step by Step Directions for Completing an Escalation Cycle Management Plan (ECMP)



Overview

Learn to develop an *Escalation Cycle Management Plan* that focuses on what staff can do to prevent a student's problem behaviors from escalating.

Contents

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- 1. Legal Requirements and Form Usage
- 2. ECMP Development: General Instructions for Completing the Plan
- 3. The Escalation Cycle
 - a) Baseline
 - b) Escalation-Creating Event
 - c) Agitation
 - d) Escalation
 - e) Severe Problem Behavior
 - f) De-Escalation
 - g) Post-Incident Recovery

What does the law require?

IEP teams are required by federal law to address behavior when it impedes a student's learning or the learning of others. Plans are developed by the IEP team & become a part of the student's IEP.

A BIP is required as a result of the manifestation determination or behavioral emergency process, when the IEP team determines that it is necessary.

Options in our SELPA include:

- GDE 4: ECMP (a complete ECMP, as presented today),
- IEP 6G*/6G-1: Behavior Intervention Plan (BIP) (including some ECMP concepts & components), or
- IEP 6G*/6G-1: BIP & IEP 6G-2 (together, including all ECMP concepts & components)

IEP 6G* PENT BIP anticipated release in January 2016

GDE-4 Escalation Cycle Management Plan (ECMP)

- Can stand alone
- Can be used in RTI process
- Can become part of a BIP (information will be transferred to IEP 6G-2)
- Is NOT a BIP



Monterey County Special Education Local Plan Area

Escalation Cycle Management Plan

Student:		Dat	e of Birth:	Date:
	rhould not be used as a Behavior Intervention/Supp ormal Behavior Intervention/Support Plan, use form			scalation Cycle Management Plan as
	ne antecedent events that regularly precede or trigge aff can make that will either eliminate the anteceder			
Antecedents				nmental Changes
	that the student's behaviors look and sound like in the escalation and/or its severity, promote de-escalation		and return student to	instruction as soon as possible.
	If Student		T	hen Staff
	y escalation behaviors			student return to task (desired behavior)
2a. Subs	equent escalation behaviors	2b.	Prompt replacement	behavior
3a. Seve	re problem behaviors	3b.	Calm and ensure saf	ety
4a. De-e	scalation behaviors	4b.	Give time, space, bro	eak for cool down
5a. Post-	incident behaviors	5b.	Praise/reinforce returns	rn to task

Options in our SELPA include:

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IEP 6G* PENT BIP anticipated release in January 2016



IEP 6G-1

IEP – Behavior Intervention Plan, Page 1 of 2

Student:		Date of Birth:	Date:			
Behavior Intervention Plan						
PROBLEM BEHAVIOR						
Describe the behavior that is causing difficulty in objective and measurable terms (what it looks and sounds like).						
Describe the typical pattern of the problem behavior including the antecedent events that precede or trigger the behavior and the consequences that support continuation of the behavior.						
Antecedents	Beha	avior	Consequences			
Frequency, Duration, and Intensit	ty:					
The hypothesized function of the	problem behavior is to \(\subseteq \text{ob} \)	tain protest avoid the fo	llowing:			
DESIRED BEHAVIOR						
Describe the behavior that the stu	ident is expected to exhibit.					
REPLACEMENT BEHAVIOR						
Describe what the student may do mastery of the desired behavior.	o instead of the problem behav	vior to get his or her needs met	while progressing towards			
COMMUNICATION ABOUT	THE PLAN					
From:	То:	Frequency:	Method:			
Content:						
From:	То:	Frequency:	Method:			
Content:						
From:	То:	Frequency:	Method:			
Content:						



IFP_	Rehavior	Intervention	Plan	Page 2	of 1
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INTERVENTIONS

Describe in the boxes below the strategies that will be used to increase positive behavior and decrease problem behavior.

Behavior	Desired Behavior	Replacement Behavior	Problem Behavior	
(Specify each)				

Area	To Develop & Increase Desired Behavior	To Develop & Increase Replacement Behavior	To Eliminate Or Reduce Problem Behavior
Alteration of Antecedents: Environmental Structures and Supports			
Plan to Teach the Behavior: Curriculum and Instructional Strategies/Materials			
Manipulation of Consequences: Procedures to Reinforce, Ignore, Redirect			

STRATEGIES FOR ADDRESSING RECURRING PROBLEM BEHAVIOR

Describe in the box below the strategies that will be employed to ensure safety if the problem behavior occurs again of attach
an Escalation Cycle Management Plan. If an Emergency Plan is needed, describe when / how techniques will be employed.

☐ An Escalation Cycle Management Plan is attached.

EVALUATION OF PLAN'S EFFECTIVENESS

Dates of Periodic Review to Evaluate the Plan's Effectiveness:

COMMENTS

IEP 6G-1 (8/13)

Escalation Cycle Management Plan (ECMP) Integration with BIP

STRATEGIES FOR ADDRESSING RECURRING PROBLEM BEHAVIOR
Describe in the box below the strategies that will be employed to ensure safety if the problem behavior occurs again or attach an Escalation Cycle Management Plan. If an Emergency Plan is needed, describe when / how techniques will be employed.
An Escalation Cycle Management Plan is attached.

Upcoming 2016 BIP IEP 6G pg 3- REACTIVE STRATEGIES



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IEP 6G – Behavior Intervention Plan

udent:	Date of Birth:	Date:
The behavior impeding learning is (des	scribe what it looks like)	
It impedes learning because		
The need for a Behavior Intervention P	Plan early stage intervention moder	ate serious extreme
Frequency or intensity or duration of bo	ehavior	
Reported by		
Reported by		
Reported by Observed by		
REVENTION PART I: ENVIRONS What are the predictors for the behavior	MENTAL FACTORS AND NECESSA	RY CHANGES
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REVENTION PART I: ENVIRONS What are the predictors for the behavior	MENTAL FACTORS AND NECESSA	RY CHANGES
REVENTION PART I: ENVIRONS What are the predictors for the behavior	MENTAL FACTORS AND NECESSA	RY CHANGES



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IEP 6G – Behavior Intervention Plan

EFFECTIVE REACTION PART III: REACTIVE STRATEGIES

- 12. What strategies will be employed if the problem behavior occurs again? Include personnel for each step below
 - 1. Prompt student to switch to the replacement behavior
 - 2. Describe how staff should handle the problem behavior if it occurs again
 - 3. Positive discussion with student after behavior ends
 - 4. Any necessary further classroom or school consequences (optional)

| IEP 6G (11/15) | Page of | | IEP 6G (11/15) | Page of |

Options in our SELPA include:

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IEP 6G* PENT BIP anticipated release in January 2016

IEP 6G-2 Escalation Cycle Management Plan (ECMP)

- As part of BIP
- Different than standalone ECMP which includes antecedents and environmental changes



IEP – Escalation Cycle Management Plan

Stude	ent:	Date of Birth: I	Date:
		like in each stage of the escalation cycle and wheescalation, and return the student to instruction	
	If Student	Then Staff	
1a.	Early escalation behaviors	1b. Use strategy to help student return t	o task (desired behavior)
2a.	Subsequent escalation behaviors	2b. Prompt replacement behavior	
3a.	Severe problem behaviors	3b. Calm and ensure safety	
4a.	De-escalation behaviors	4b. Give time, space, break for cool dov	vn
5a.	Post-incident behaviors	5b. Praise/reinforce return to task	

GDE 4 or IEP 6G-2?

How should the team determine whether to use GDE-4 or IEP 6G-2?

The team may:

- Use GDE 4 to develop an ECMP. A BIP can be added later, if needed.
- Use IEP 6G or IEP 6G-1 to develop a BIP, with 6G-2 as a supplement, added at the same time, or later, if/when needed.

ECMP as Part of the BIP

When a BIP (6G/6G-1) is developed...

...problem behaviors, antecedents and environmental changes included in GDE 4 are incorporated into the BIP.

When needed, IEP 6G-2, containing the remaining components of GDE 4 (1a-5b), is added to 6G-1, as part of the BIP, to ensure safety, or to be, otherwise, helpful.

Thus, when IEP 6G-1 & IEP 6 G-2 are used together, they offer a comprehensive plan, and everything in GDE 4 is included—just arranged differently.

Escalation Cycle Management Plan (ECMP) Overview

An ECMP is:

- a systematic approach to minimizing the frequency and intensity of problem behaviors
- a plan that requires staff/parents to change their behaviors
- a plan that focuses on prevention (antecedent management) and de-escalation
- a document that passes the substitute test
- a summary (be brief, outline format)
- a living document
- a team effort

Escalation Cycle Management Plan (ECMP) Overview

An ECMP:

- describes specific behavior
- prompts socially acceptable behavior
- is legible and easily understood by someone not involved in the development of the plan
- is brief (no more than 3 or 4 lines per box)

Escalation Cycle Management Plan (ECMP) Overview

An ECMP is *not*:

- a plan to teach a student/child how to behave better
- a vehicle for the delivery of punishment
- about talking to the student/child about what she is doing wrong and what she should do instead
- therapy
- a behavioral emergency plan

Approval for Implementation

• When an ECMP or BIP is used by an IEP team it becomes a part of the student's IEP and parental approval is required to implement the plan. All staff providing supports and services to the child should be informed of the process and have a copy of the forms.

- It is recommended that the team begin in the If **Student...** column, in box "3a. Severe problem behaviors" to describe the problem behaviors that are uppermost in staff members' minds.
- Then, proceed up to "2a. Subsequent escalation behaviors" to describe what happened just before the severe problem behaviors occurred.

- Then, proceed up to "1a. Early escalation behaviors" to describe the first signs of agitation.
- Then, up to "Antecedents" to describe what set the student off (what triggered the escalation).



GDE 4 (9/13)

Monterey County Special Education Local Plan Area

Escalation Cycle Management Plan

Student: Completion ORDI	ER Date of Birth: Date:	
	uired, use form IEP 6G-1 instead, and add IEP 6G-2, if needed.)	
Describe the antecedent events that regularly precede or trigger escalation of the problem behavior and the environmental changes staff can make that will either eliminate the antecedent events or make them less effective as triggers of escalation.		
Antecedents	Environmental Changes	
Describe what the student's behaviors look and sound like in explain further application and/or its soundity, promote do coordinate.		
reduce further escalation and/or its severity, promote de-escala If Student	Then Staff	
1a. Early escalation behaviors	1b. Use strategy to help student return to task (desired behavior)	
2a. Subsequent escalation behaviors	2b. Prompt replacement behavior	
3a. Severe problem behaviors	3b. Calm and ensure safety	
4a. De-escalation behaviors	4b. Give time, space, break for cool down	
5a. Post-incident behaviors	5b. Praise/reinforce return to task	

Distribution: Parent, LEA of Service, LEA of Residence, Case Manager, Service Providers

- Then, down to "4a. De-escalation behaviors" to describe what the student does after the severe problem behavior.
- Then, down to "5a. Post-incident behaviors" to describe what the student does when the incident is over.



GDE 4 (9/13)

Monterey County Special Education Local Plan Area

Escalation Cycle Management Plan

Completion ODDI	$\Box \mathbf{D}$	
Student: Completion ORD	Date of Birth: Date:	
Describe the antecedent events that regularly precede or trigger escalation of the problem behavior and the environmental		
changes staff can make that will either eliminate the anteceder	t events or make them less effective as triggers of escalation.	
Antecedents	Environmental Changes	
Describe what the student's behaviors look and sound like in e educe further escalation and/or its severity, promote de-escala	each stage of the escalation cycle and what the staff will do to	
If Student	Then Staff	
1a. Early escalation behaviors	1b. Use strategy to help student return to task (desired behavior)	
2a. Subsequent escalation behaviors	2b. Prompt replacement behavior	
2a. Subsequent escalation behaviors	20. Prompt replacement behavior	
3a. Severe problem behaviors	3b. Calm and ensure safety	
4a. De-escalation behaviors	4b. Give time, space, break for cool down	
l√l		
5a. Post-incident behaviors	5b. Praise/reinforce return to task	

Distribution: Parent, LEA of Service, LEA of Residence, Case Manager, Service Providers

 Next, proceed up to Environmental Changes to describe how staff will remove Antecedents and/or lessen their effectiveness.

• Then, proceed down to the **Then Staff...** column, to "1b. Use strategy to help student return to task" to describe how the staff will respond to "1a. Early escalation behaviors."

- Next, proceed down to "2b. Prompt replacement behavior" to describe how staff will respond to "2a. Subsequent escalation behaviors."
- Then, down to box "3b. Calm & ensure safety" to describe how the staff will respond to "3a. Severe problem behaviors."

- Then, down to "4b. Give time, space, break for cool down" to describe how the staff will respond to "4a. De-escalation behaviors."
- Then, down to "5b. Praise/reinforce return to task" to describe how the staff will respond to "5a. Post-incident behaviors."



Monterey County Special Education Local Plan Area

Escalation Cycle Management Plan

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ONTERL					
Student: Completion ORDER Date of Birth: Date:					
	nuired, use form IEP 6G-1 instead, and add IEP 6G-2, if needed.)				
Describe the antecedent events that regularly precede or trigger	· · · · · · · · · · · · · · · · · · ·				
changes staff can make that will either eliminate the antecedent					
Antecedents	Environmental Changes				
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	<u> </u>				
Describe what the student's behaviors look and sound like in ea					
reduce further escalation and/or its severity, promote de-escalar	-				
If Student 1a. Early escalation behaviors	Then Staff 1b. Use strategy to help student return to task (desired behavior)				
1a. Early escalation behaviors	10. Ose strategy to help student feturi to task (desired behavior)				
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2a. Subsequent escalation behaviors	2b. Prompt replacement behavior				
	$ \overline{\checkmark} $				
3a. Severe problem behaviors	3b. Calm and ensure safety				
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	Ŭ				
4a. De-escalation behaviors	4b. Give time, space, break for cool down				
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5a. Post-incident behaviors	5b. Praise/reinforce return to task				
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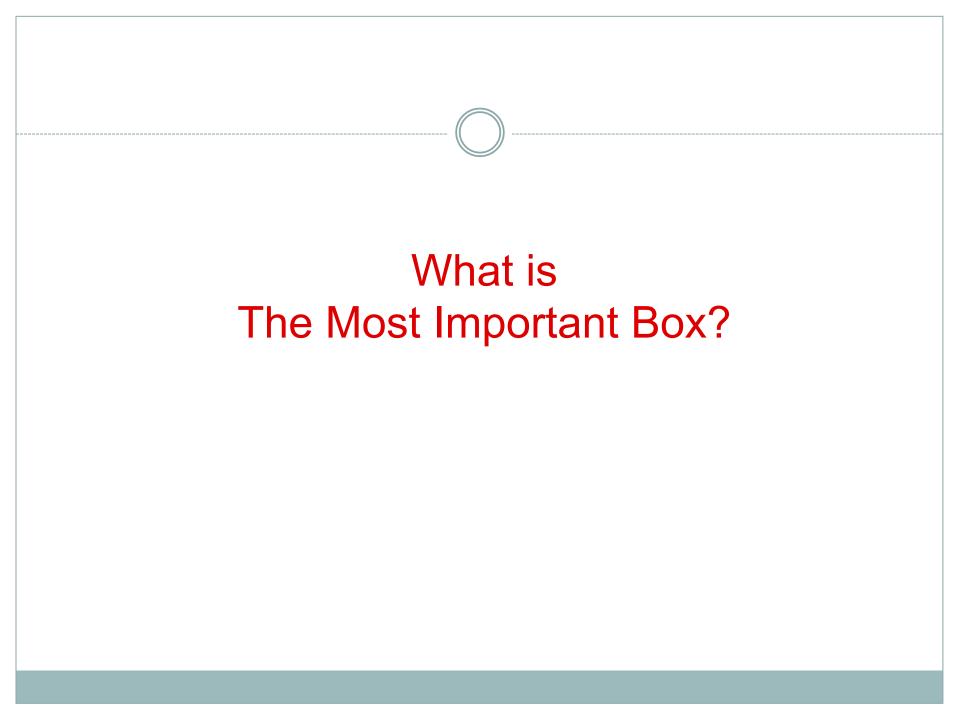
• If Student... (Student Behavior): Describe what the student <u>actually does</u> in present tense. Use descriptions that would enable someone who does not know the student to be able to identify the behaviors (e.g., walks around the room while quietly talking to himself).

• Then Staff...(Staff Behavior):

Describe what staff members should do, as if giving instructions to oneself. It may be helpful to begin by discussing what staff members actually do. Remember, the plans that are effective in decreasing the number and frequency of escalations typically involve a change in the way staff members react to the student's behavior.

Then Staff...(Staff Behavior)(continued):

Describe behaviors that are safe, reasonable and consistent with effective instructional practices. These may range from ignoring to removing other students from the area. Emergency interventions may be necessary, but are not included in this plan.





GDE 4 (9/13)

Monterey County Special Education Local Plan Area

Escalation Cycle Management Plan

Page___of__

Student: Most IMPORTAL	NT Box Date of Birth:Date:
	quired, use form IEP 6G-1 instead, and add IEP 6G-2, if needed.)
Describe the antecedent events that regularly precede or trigge changes staff can make that will either eliminate the anteceden	t events or make them less effective as triggers of escalation.
Antecedents	Environmental Changes
Describe what the student's behaviors look and sound like in e reduce further escalation and/or its severity, promote de-escalar If Student	ach stage of the escalation cycle and what the staff will do to tion, and return student to instruction as soon as possible. Then Staff
1a. Early escalation behaviors	1b. Use strategy to help student return to task (desired behavior)
2a. Subsequent escalation behaviors	2b. Prompt replacement behavior
3a. Severe problem behaviors	3b. Calm and ensure safety
4a. De-escalation behaviors	4b. Give time, space, break for cool down
5a. Post-incident behaviors	5b. Praise/reinforce return to task

Distribution: Parent, LEA of Service, LEA of Residence, Case Manager, Service Providers

What is the **Most Important** Box?

Environmental ChangesWhy?

Prevention of early escalation saves the student from the escalation cycle and saves us from having to manage it.

SEZPA

Monterey County Special Education Local Plan Area

Escalation Cycle Management Plan

Student:	Time SEQUEN	CE Date of Birth:	Date:

(Note: When a formal Behavior Intervention / Support Plan is required, use form IEP 6G-1 instead, and add IEP 6G-2, if needed.)

Describe the antecedent events that regularly precede or trigger escalation of the problem behavior and the environmental changes staff can make that will either eliminate the antecedent events or make them less effective as triggers of escalation.

Antecedents	Environmental Changes
	•

Describe what the student's bel aviors look and sound like in each stage of the escalation cycle and what the staff will do to reduce further escalation and/or its severity, promote de-escalation, and return student to instruction as soon as possible.

	reduce further escalation and/or its severity, promote de-escalation, and return student to instruction as soon as possible.				
leade	If Student Then Staff				
1		ient	11.		
1a.	Early escalation behaviors	,	16.	Use strategy to help student return to task (desired behavior)	
			21		
2a.	Subsequent escalation behave	viors	2b.	Prompt replacement behavior	
3a.	Severe problem behaviors		3h	Calm and ensure safety	
4a.	De-escalation behaviors		4b.		
5a.	Post-incident behaviors		5b.	Praise/reinforce return to task	

ECMP Time Sequence

Environmental Changes Box:

Staff Eliminates Antecedents and

Reduces Effectiveness of Triggers

Antecedents Box: Antecedents/Triggers occur

Box 1a: Student shows Signs of Early Agitation

Box 1b: Staff Responds to Calm Student

Box 2a: Student Escalates

Box 2b: Staff Responds to Calm Student

ECMP Time Sequence (cont.)

Box 3a: Severe Problem Behavior occurs

Box 3b: Staff Responds to Calm Student

Box 4a: De-escalation Behaviors begin

Box 4b: Staff Promotes De-escalation

Box 5a: Student shows signs of Calming Down

Box 5b: Staff Reinforces Desirable Student

Behavior

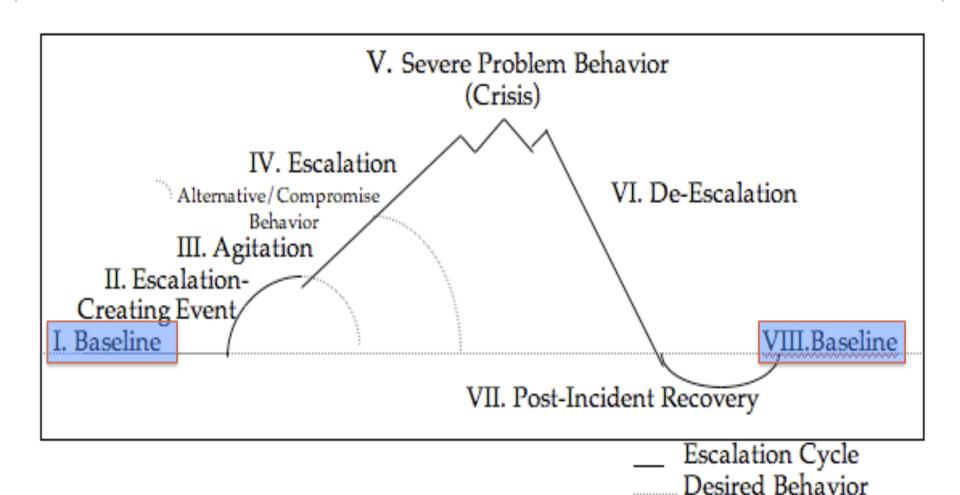
Stages of Escalation

- I. Baseline
- **II.** Escalation-Creating Event
- III. Agitation
- IV. Escalation
- V. Severe Problem Behavior
- VI. De-Escalation
- **VII. Post-Incident Recovery**

Stages of Escalation

Baseline

Escalation Cycle



Stages of Escalation: Baseline

The student's behavior is:

- Relatively calm and cooperative
- Generally on-task & following rules
- Socially appropriate
- Atypical behavior is manageable



Monterey County Special Education Local Plan Area

Escalation Cycle Management Plan

Student: Most IMPORTANT Box Date of Birth:Date: (Note: When a formal Behavior Intervention/Support Plan is required, use form IEP 6G-1 instead, and add IEP 6G-2, if needed Describe the antecedent events that regularly precede or trigger escalation of the problem behavior and the environment changes staff can make that will either eliminate the antecedent events or make them less effective as triggers of escalary. Antecedents Environmental Changes	
(Note: When a formal Behavior Intervention/Support Plan is required, use form IEP 6G-1 instead, and add IEP 6G-2, if needed Describe the antecedent events that regularly precede or trigger escalation of the problem behavior and the environment changes staff can make that will either eliminate the antecedent events or make them less effective as triggers of escalar	
changes staff can make that will either eliminate the antecedent events or make them less effective as triggers of escala	al
Antecedents Environmental Changes	ion.
Describe what the student's behaviors look and sound like in each stage of the escalation cycle and what the staff will creduce further escalation and/or its severity, promote de-escalation, and return student to instruction as soon as possible	
If Student Then Staff	
1a. Early escalation behaviors 1b. Use strategy to help student return to task (desired behaviors)	vior)
2a. Subsequent escalation behaviors 2b. Prompt replacement behavior	
3a. Severe problem behaviors 3b. Calm and ensure safety	
4a. De-escalation behaviors 4b. Give time, space, break for cool down	
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Stages of Escalation: Baseline (cont.)

Strategies for Maintaining Baseline Behavior:

- Provide Structure
- Provide Quality instruction
- Reinforce attention
- Pre-correct when necessary
- Provide Clear behavioral expectations (post classroom & school rules)

Antecedents are manipulated so that students are set up for success.

- Teach desired behavior and social skills
- Practice appropriate behaviors
- Prompt appropriate behaviors
- Reinforce appropriate behaviors

Prompts for Completing ECMP Boxes: Then Staff...(Staff Behavior)

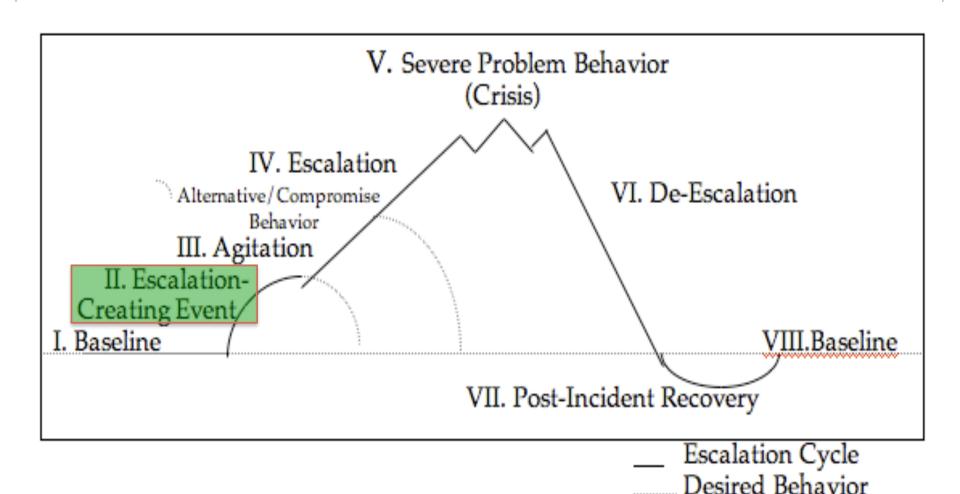
Environmental Changes

- Describe alterations to be made in the classroom structure, in the way staff interact with the student, in the academic tasks the student is assigned, and anything else that can be done to eliminate or lessen the frequency of events that trigger escalation.
- Examples: reduce the length of assignments, eliminate activities the student likes most and has a difficult time quitting, allow the student to complete less desirable tasks with a preferred staff member.

Stages of Escalation

Escalation-Creating Event

Escalation Cycle



Stages of Escalation: Escalation-Creating Event

- Also called the Antecedent
- Environmental/emotional triggers that may escalate behavior

Triggers may include:

- Provocation
- Conflict
- Aversive incidents
- A change in routine
- An interruption
- Academic demands
- Peer pressure
- Correction

Other factors:

- Time of day
- Place
- Type of activities
- Unmet needs
- Delays
- Being ignored or alone
- Style of adult interaction (personal space, body language, verbal tone and pace)

Stages of Escalation: Escalation-Creating Event (cont.)

Pre-existing conditions and physical/emotional states can negatively affect the child's ability to cope and increase the likelihood that a problem will be triggered by an event.

Environmental considerations:

- Physical setting
- Social setting
- Instructional strategies
- Curriculum and activities
- Scheduling factors
- Degree of independence
- Degree of participation
- Social interaction
- Degree of choice

Stages of Escalation: Escalation-Creating Event (cont.)

Conditions and states may be generated at home or gradually accumulate during the school day.

- Negative events
- Irritability
- Fatigue
- Illness
- Hunger
- Exposure to less structured settings
- Classroom disruption
- Medication side effects
- Staffing patterns
- A high density of people
- An undesirable pace of academics and interaction (creating over stimulation or boredom)

Ecological/ environmental modifications are needed to address these issues.

Forms: GDE-4



Monterey County Special Education Local Plan Area

Escalation Cycle Management Plan

Student:	Date of Birth:	Date:
This form should not be used as a Behavior Intervention/Suppopart of a formal Behavior Intervention/Support Plan, use form		Cycle Management Plan as
Describe the antecedent events that regularly precede or trigger changes staff can make that will either eliminate the antecedent	*	
Antecedents	Environmental Changes	

Strategies

• Staff members help by using pre-correction to circumvent predictable difficulties, and by implementing formal strategies for problemsolving.

Preventative Strategies

• Preventative Strategies: Speak privately to the student; identify the problem and ask the student to take care of the problem; present options and ask the student to select an option.

Prompts for Completing ECMP Boxes: Antecedents

Escalation-creating events

- Describe the events or situations the student experiences which are likely to make the problem behavior occur. If there are many, list the most common triggers.
- Examples: being told to stop a preferred activity, being confronted by a peer, receiving correction.

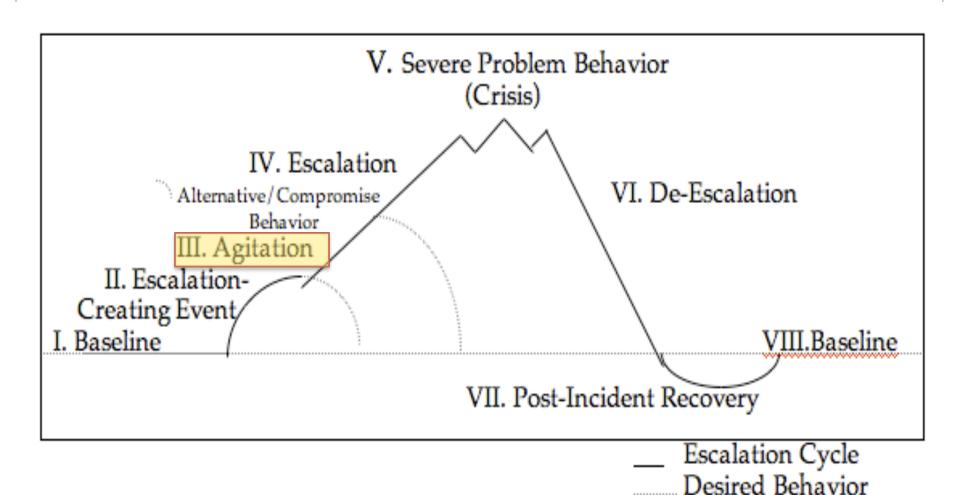
Tips

- Use Environmental Changes to manage antecedents.
- Respond to the early signs of agitation.
- Use ECMPs to prompt the student to use alternative & adaptive behaviors.

Stages of Escalation

Agitation

Escalation Cycle



Stages of Escalation: **Agitation**

- The first observable sign of agitation is difficulty focusing on a task.
- Anxiety or fear cause specific behaviors to increase or decrease in frequency or intensity.

Recognizing Signs of Agitation

Observable Signs of Agitation - Hyperactivity:

- Darting eyes
- Movement of hands or feet
- Nervousness
- Pencil-tapping
- Increased verbalization.

Observable Signs of Agitation - Withdrawal:

- Speak in subdued tones
- Use few words
- Stare into space
- Withdraw from the group.

Forms: Box 1a



Monterey County Special Education Local Plan Area

Escalation Cycle Management Plan

ONTERE			
Student:	Date of Birth:	Date:	
This form should not be used as a Behavior Intervention/Support part of a formal Behavior Intervention/Support Plan, use form		on Cycle Management Plan as	
Describe the antecedent events that regularly precede or trigger changes staff can make that will either eliminate the anteceden			
Antecedents	Environmental Changes		
Describe what the student's behaviors look and sound like in e			
reduce further escalation and/or its severity, promote de-escala			
If Student	Then S	Staff	
1a. Early escalation behaviors	1b. Use strategy to help student	return to task (desired behavior)	
N			

Prompts for Completing ECMP Boxes: If Student... (Student Behavior)

1a. Early Escalation behaviors

- Describe the first signs of agitation.
- Examples: puts head down on desk, doesn't begin work, shakes head "no," asks to leave the room, breathing and /or heart rate increases.

Forms: Box 1b



Monterey County Special Education Local Plan Area

Escalation Cycle Management Plan

ONTERD	
Student:	Date of Birth: Date:
This form should not be used as a Behavior Intervention/Support of a formal Behavior Intervention/Support Plan, use form	ort Plan. To include an Escalation Cycle Management Plan a. 1 IEP 6G-2 instead.
Describe the antecedent events that regularly precede or trigge changes staff can make that will either eliminate the anteceder	
Antecedents	Environmental Changes
Describe what the student's behaviors look and sound like in ereduce further escalation and/or its severity, promote de-escalation	
If Student	Then Staff
1a. Early escalation behaviors	1b. Use strategy to help student return to task (desired behavior)

Preventative Strategies

Disrespectful Behavior: Acknowledge on-task students; move to disrespectful student slowly and deliberately; speak privately in calm respectful manner; minimize body language; be brief; focus on desired behavior and acknowledge compliance.

Adapted from Geoff Colvin, Ph.D.: Defusing Anger and Aggression (2004)

Reducing Agitation

Procedures:

- Recognize agitation (may present as increased activity or withdrawal)
- State the expected task
- Communicate concern
- Allow space
- Attend to other students
- Assist student to work

Strategies:

- Recognize and support
- Provide space
- Present options
- Offer preferred activities
- Move closer in proximity
- Prompt movement activities
- Initiate relaxation activities
- Involve the student in the plan

Strategies for Supporting Agitated Students

- Redirect student
- Use specific tone or pace of speech
- Reduce auditory input
- Use nonverbal cue
- Prompt the desired behavior with a brief supportive key-word reminder
- Independent activities

Prompts for Completing ECMP Boxes: Then Staff...(Staff Behavior)

1b. Once escalation-creating events have occurred

• Describe interventions that lessen the impact of the trigger (e.g., provocation). Identify a prompt for self-control which may be given to the student at the onset of the escalation-creating event or during the initial escalation to stop the series of events leading to a serious behavioral incident. Determine who will monitor the volatile student in this stage of the escalation cycle and how vigilance may be maintained.

Prompts for Completing ECMP Boxes: Then Staff...(Staff Behavior)

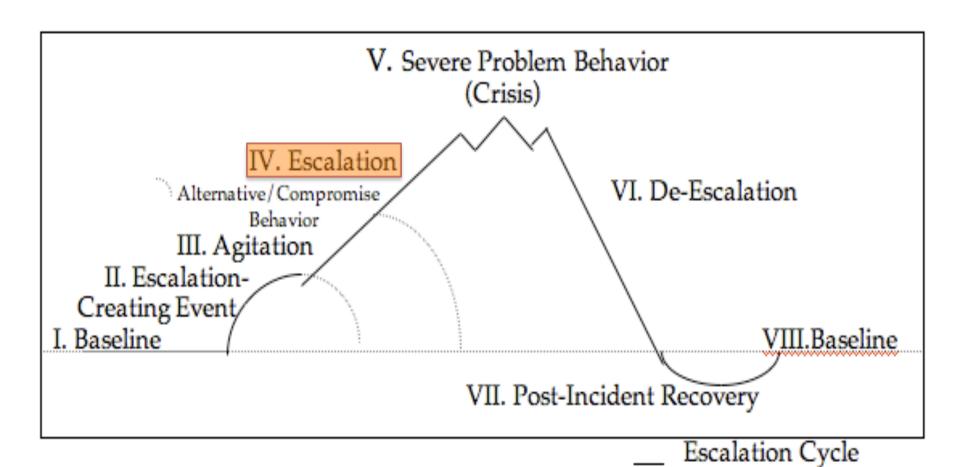
1b. Once escalation-creating events have occurred (cont.)

• Examples: prompt the student to say what she wants, use calming techniques, use a cool down strategy, implement the student's self-control plan, give a set of directions as a momentary distracter, ask the student or others to leave the area.

Stages of Escalation

Escalation

Escalation Cycle



Desired Behavior

Stages of Escalation: **Escalation**

- Escalation reflects a change from anxiety or fear-mediated behaviors to defensive withdrawal or aggressive, actingout behaviors.
- Passive non-compliance, whining and crying may occur.
- More often students attempt to engage others by questioning, arguing and refusing.

Forms: Box 2a



Monterey County Special Education Local Plan Area

Escalation Cycle Management Plan

MONTERE	, c		
Student:	Date of Birth: Date:		
This form should not be used as a Behavior Intervention/Support of a formal Behavior Intervention/Support Plan, use form			
Describe the antecedent events that regularly precede or trigger changes staff can make that will either eliminate the anteceden			
Antecedents			
Describe what the student's behaviors look and sound like in e reduce further escalation and/or its severity, promote de-escala	tion, and return student to instruction as soon as possible.		
If Student	Then Staff		
1a. Early escalation behaviors	1b. Use strategy to help student return to task (desired behavior)		
2a. Subsequent escalation behaviors	2b. Prompt replacement behavior		

Prompts for Completing ECMP Boxes: If Student... (Student Behavior)

2a. Escalation behaviors

- Describe signs of agitation and behaviors which approximate the problem behavior or which consistently precede it.
- Examples: makes loud noises, refuses to follow directions, swears, engages in name-calling, challenges, threatens, paces, shakes, taps his foot, becomes red in the face.

Forms: Box 2b



Monterey County Special Education Local Plan Area

Escalation Cycle Management Plan

This form should not be used as a Behavior Intervention/Support Plan. To include an Escalation Cycle Management Plan as part of a formal Behavior Intervention/Support Plan, use form IEP 6G-2 instead. Describe the antecedent events that regularly precede or trigger escalation of the problem behavior and the environmental changes staff can make that will either eliminate the antecedent events or make them less effective as triggers of escalation. Antecedents Environmental Changes Describe what the student's behaviors look and sound like in each stage of the escalation cycle and what the staff will do to	
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reduce further escalation and/or its severity, promote de-escalation, and return student to instruction as soon as possible. If Student Then Staff	
1a. Early escalation behaviors 1b. Use strategy to help student return to task (desired behavior)	
	4
2a. Subsequent escalation behaviors 2b. Prompt replacement behavior	
V	

Strategies for Supporting Escalating Students

Establishing Limits: Present the expected behavior and negative consequences as a decision; allow a few seconds for the student to decide, withdrawing from the student & attending to other students.

Escalation strategies

- Positive limit-setting directives that offer supportive problem-solving can produce an alternative (compromise) behavior early in this stage.
- Allow some verbal release and wait for a lull before alternative behavior is elicited.

Escalation strategies

If the student provokes or threatens others:

- Use brief clear directives are more effective.
- Avoid prompting further escalation
 - o Do NOT nag
 - o **Do NOT** argue
 - o Do NOT discredit the student.
- Instead
 - o Be calm
 - o Be respectful
 - o Be detached

Prompts for Completing ECMP Boxes: Then Staff...(Staff Behavior)

2b. Once escalation behaviors have occurred

 Describe interventions that help the student calm down and return to greater instructional control. List clear brief prompts, reasonable, enforceable and understandable limits, restatements of positive consequences, how to separate the student from the group, removal of dangerous implements, how to assemble team members, ways to allow venting, use of active, reflective listening techniques, how staff will attend to complaints and requests, how work will be simplified, help to offer and choices to give.

Prompts for Completing ECMP Boxes: Then Staff...(Staff Behavior)

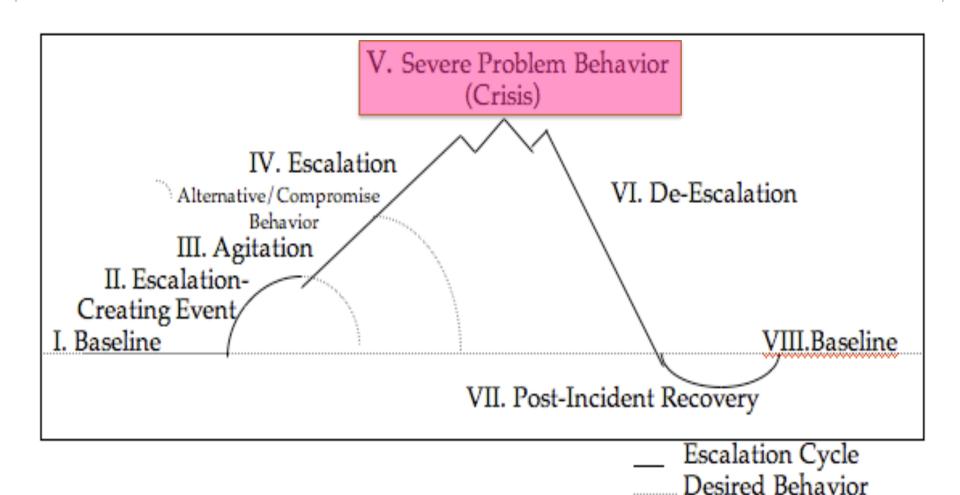
2b. Once escalation behaviors have occurred (cont.)

• Examples: offer individual staff time to talk, (if staff comments tend to escalate the student) refrain from giving reminders and prompts until he asks for help or asks for his assignment.

Stages of Escalation

Severe Problem Behavior

Escalation Cycle



Stages of Escalation: Severe Problem Behaviors

- "Out of control" behaviors may include
- Physical assault
- Self-abuse
- Tantrums
- Hyperventilating
- Screaming
- Running
- Destroying property

Forms: Box 3a

Examples: hits a classmate, kicks a staff member, throws a book, turns over a table, runs into the street, stabs herself, pounds on the window.

Describe what the student's behaviors look and sound like in ea reduce further escalation and/or its severity, promote de-escalat

If Student...

1a. Early escalation behaviors

2a. Subsequent escalation behaviors

3a. Severe problem behaviors

Prompts for Completing ECMP Boxes: If Student... (Student Behavior)

3a. Severe problem behaviors

- Describe behaviors that jeopardize emotional well-being or pose a safety risk and require intervention.
- Examples: hits a classmate, kicks a staff member, throws a book, turns over a table, runs into the street, stabs herself, pounds on the window.

Forms: Box 3b

Describe what the student's behaviors look and sound like in each stage of the escalation cycle and what the staff will do to reduce further escalation and/or its severity, promote de-escalation, and return student to instruction as soon as possible.

reduce further escalation and/or its severity, promote de-escalation, and return student to instruction as soon as possible.	
If Student	Then Staff
1a. Early escalation behaviors	1b. Use strategy to help student return to task (desired behavior)
2a. Subsequent escalation behaviors	2b. Prompt replacement behavior
3a. Severe problem behaviors	3b. Calm and ensure safety
	41 0

Strategies for Severe Behavior

• **Crisis Behavior**: Physically disengage and send for help. Say to the student calmly, respectfully and firmly, "Just a second," and at the same time, step back in a calm and deliberate manner.

Strategies for addressing Severe Problem Behaviors

- Staff members intervene to protect the safety and well being of others by:
 - Removing bystanders
 - Clearing the room or area
 - Calling administration or law enforcement
 - Visually supervising while maintaining a safe distance from the student

Strategies for addressing Severe Problem Behaviors

- If attacked, staff members and students are directed to evade (i.e., get away) and deflect (protect themselves).
- When serious injury requiring immediate medical attention is likely to occur, trained staff members implement physical intervention techniques (Handle with Care, Crisis Prevention Institute (CPI), and Professional Assault Crisis Training (Pro-Act) are SELPA-approved).

Prompts for Completing ECMP Boxes: Then Staff...(Staff Behavior)

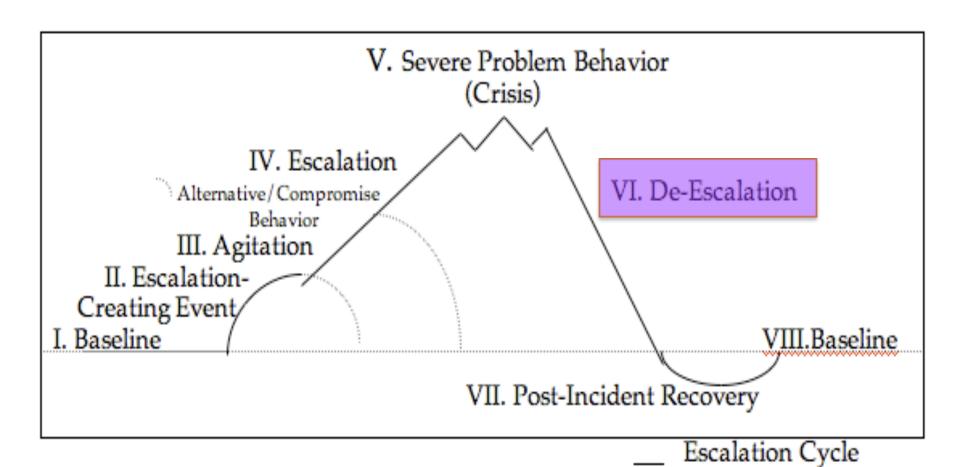
3b. Once severe problem behaviors have occurred

- Describe the least restrictive interventions necessary to bring the student safely back under instructional control.
- Examples: maintain a safe distance away from the student, remove bystanders from the area, avoid further demands or threats, offer a safe location for the student to express his feelings.

Stages of Escalation

De-Escalation

Escalation Cycle



Desired Behavior

Stages of Escalation: De-Escalation

- Following a high intensity problem behavior, the student begins to regain control.
- S/he may be confused or disoriented, but should be able to answer simple questions rationally. Behaviors may include:
 - Withdrawal
 - Denial
 - Blaming others
 - Reconciliation
 - Sleeping
- At this time, the student may be responsive to directions from staff to engage in physical or mechanical tasks.

Forms: Box 4a

Describe what the student's behaviors look and sound like in each stage of the escalation cycle and what the staff will do to reduce further escalation and/or its severity, promote de-escalation, and return student to instruction as soon as possible.

reauc	e further escalation and/or its severity, promote de-escala	tion, a	
	If Student		Then Staff
1a.	Early escalation behaviors	1b.	Use strategy to help student return to task (desired behavior)
2a.	Subsequent escalation behaviors	2b.	Prompt replacement behavior
3a.	Severe problem behaviors	3b.	Calm and ensure safety
4a.	De-escalation behaviors	4b.	Give time, space, break for cool down

Prompts for Completing ECMP Boxes: If Student... (Student Behavior)

4) De-escalation behaviors

- Describe behaviors the student displays as he or she is calming down after the event. These may be similar to the problem behavior, but less dangerous, less intense and/or less frequent.
- Examples: able to answer simple questions rationally, can follow a short direction like, "Take a deep breath," returns to normal breathing and heart rates.

Forms: Box 4b

Describe what the student's behaviors look and sound like in each stage of the escalation cycle and what the staff will do to reduce further escalation and/or its severity, promote de-escalation, and return student to instruction as soon as possible.

reduc	reduce further escalation and/or its severity, promote de-escalation, and return student to instruction as soon as possible.		
	If Student	Then Staff	
1a.	Early escalation behaviors	1b. Use strategy to help student return to task (desired behavior)	
2a.	Subsequent escalation behaviors	2b. Prompt replacement behavior	
3a.	Severe problem behaviors	3b. Calm and ensure safety	
4a.	De-escalation behaviors	4b. Give time, space, break for cool down	

De-escalation Strategies

- Staff members should provide
 - Structure
 - Tasks the student will perform successfully
 - Attention to appropriate behaviors.

Prompts for Completing ECMP Boxes: Then Staff...(Staff Behavior)

4b. Once de-escalation behaviors have begun

• Describe interventions which lessen the potential for the student to re-escalate. Avoid staff behaviors that hint of punishing consequences or vindictiveness. Avoid events, situations or behaviors that resemble escalation-creating events. Avoid the temptation to engage the student in a discussion of the incident.

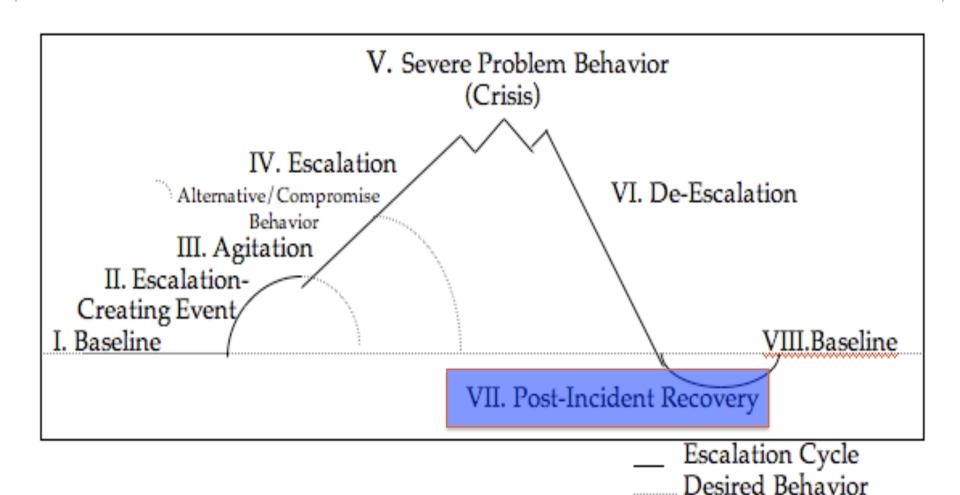
Prompts for Completing ECMP Boxes: Then Staff...(Staff Behavior)

- 4b. Once de-escalation behaviors have begun (cont.)
- Examples: continue supervising, maintain a calm voice, provide calming techniques, restate positive consequences, ask if he's ready to rejoin the group.

Stages of Escalation

Post-Incident Recovery

Escalation Cycle



Stages of Escalation: Post-Incident Recovery

- At this stage, the student is **subdued**.
- Defensiveness and reluctance to discuss the incident are common.
- The student may not be ready for group work or class discussions, but may be eager to do an independent activity.

Forms: Box 5a

Describe what the student's behaviors look and sound like in each stage of the escalation cycle and what the staff will do to reduce further escalation and/or its severity, promote de-escalation, and return student to instruction as soon as possible.

If Student	Then Staff
1a. Early escalation behaviors	1b. Use strategy to help student return to task (desired behavior)
2a. Subsequent escalation behaviors	2b. Prompt replacement behavior
3a. Severe problem behaviors	3b. Calm and ensure safety
4a. De-escalation behaviors	4b. Give time, space, break for cool down
5a. Post-incident behaviors	5b. Praise/reinforce return to task

Prompts for Completing ECMP Boxes: If Student... (Student Behavior)

5) Post-incident Behaviors

- Describe behaviors which indicate the student is finished with the incident.
- Examples: becoming quiet, asking for assistance, wanting to be alone, resting, returning to class, resuming an assignment.

Forms: Box 5b

Describe what the student's behaviors look and sound like in each stage of the escalation cycle and what the staff will do to reduce further escalation and/or its severity, promote de-escalation, and return student to instruction as soon as possible.

reduce further escalation and/or its severity, promote de-escalation, and return student to instruction as soon as possible.			
	If Student		Then Staff
1a.	Early escalation behaviors	1b.	Use strategy to help student return to task (desired behavior)
2a.	Subsequent escalation behaviors	2b.	Prompt replacement behavior
3a.	Severe problem behaviors	3b.	Calm and ensure safety
4a.	De-escalation behaviors	4b.	Give time, space, break for cool down
5a.	Post-incident behaviors	5b.	Praise/reinforce return to task

Post-Incident Recovery Strategies

- It is usually best to **wait until later to discuss alternative behaviors** with the student.
- Staff members select tasks that **promote student success** and communicate the expectation that the student can succeed with help.
- Appropriate behaviors are reinforced and focus is placed on the normal routine.

Prompts for Completing ECMP Boxes: Then Staff...(Staff Behavior)

5b. Once post-incident behaviors have begun

• Describe ways to meet the student's immediate physical/emotional needs and resume instruction if at all possible. During this period, the potential of reinitiating an escalation cycle is extremely high. This is still not the time to talk about the incident with the student. Wait until at least one successful period of instruction has been achieved.

Prompts for Completing ECMP Boxes: Then Staff...(Staff Behavior)

5b. Once post-incident behaviors have begun (cont.)

• Examples: provide quiet time, have the student return to a successful activity, praise the student for returning to task.

Concluding Points

- Class wide positive programming and teaching pro-social skills will reduce many problem behaviors.
- Develop behavioral goals as a way to catch a problem early and avoid more work later.
- Avoid the punishment trap. Punishment is one of the least effective ways of changing behavior.