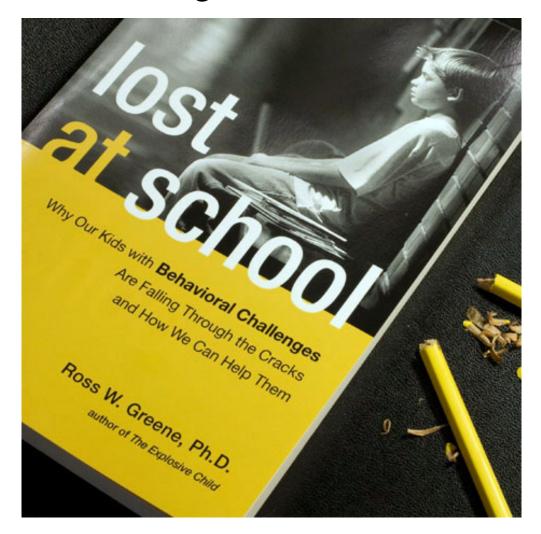
Objectives



Kathy Helgeson

Kathy@RogueEd.com

Convince you that collaborative problem solving is the most effective way of improving "red zone" behavior.

Show that CPS and PBIS are not mutually exclusive.

Introduce concrete steps to begin using CPS in a systemic way at your school.

Inspire you to find out more through books, websites and videos.

Lives in the Balance

Think of a couple of students you work with, and check the kinds of behaviors those students exhibit. Add others if something else comes to mind.



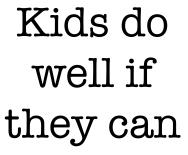
Issues	Student 1	Student 2
Unmotivated		
Manipulating Adults & Situations		
Attention Getting		
Coercive (Threatening or using force)		
Testing Limits		

Think of one or two students who exhibit challenging behavior.

Use this form to check the boxes you feel apply to the student that cause the difficult behavior.

Add others if needed.

WHERE DO YOU STAND?





Kids do
well if they
want or
choose to





Comments I Have Heard...

- We aren't tough enough on problem students
- Difficult kids are manipulating the system
- Some kids really shouldn't be in public school
- We can't solve the family/society issues
- Special Ed coddles them too much
- They are taking away from the education of others
- Other kids don't get special accommodations

PBIS

What works -

Clear, consistent expectations

Calm, orderly environment

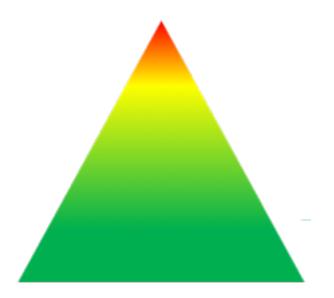
Positive attitudes &

relationships

Rewards for expected behavior



Necessary, but not sufficient...



If it works for most kids, why doesn't it work for all kids?

- Most difficult kids don't come preloaded with trust for adults
- The most troubled kids are most often excluded
- Often lack positive relationships with other students
- Difficulty with transfer from one situation to another
 makes school feel unpredictable and inconsistent
- School often IS inconsistent (unfair) when it comes to the most troubled kids
- Inadequate support outside of school
- Repeated failure in many aspects of school

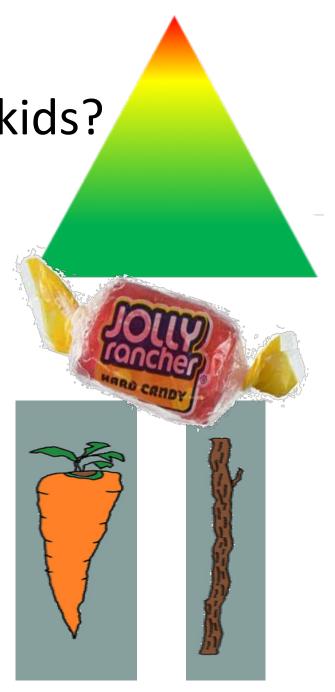
If it works for most kids, why doesn't it work for all kids?

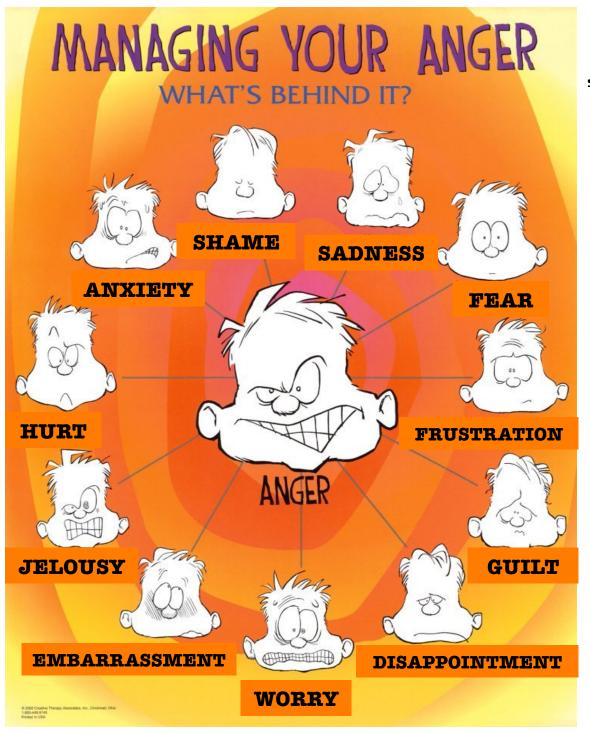
#1 REASON -

ASSUMPTION THAT 'THESE KIDS'
AREN'T MOTIVATED TO DO WELL.
THEY CHOOSE TO MISBEHAVE TO

- GET SOMETHING
- AVOID SOMETHING

OUR RESPONSE – **MOTIVATE THEM**





ANGER MANAGEMENT

Teach the child to manage the anger

Or

Help the kids solve a problem?

Which is do-able by a teacher in a classroom?

Which builds trust?

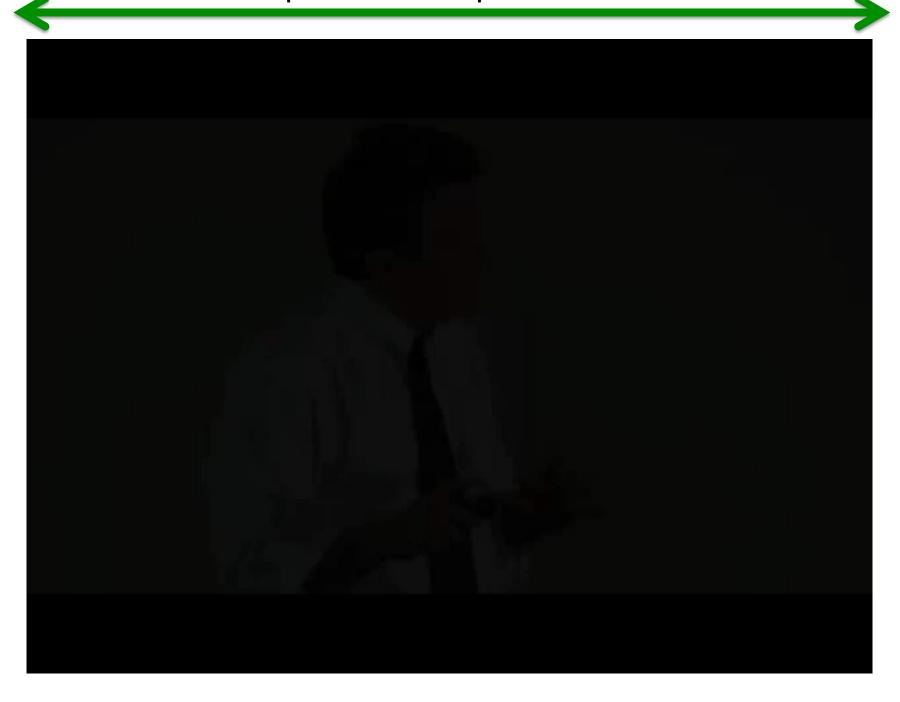
Which results in "one caring adult?"

Lagging Skills: Delayed in the development of crucial cognitive skills

- Flexibility
- Adaptability
- Frustration tolerance
- Problem solving
- And/or difficulty applying when most needed

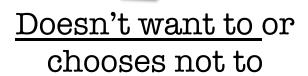


Spectrum of Maladaptive Behaviors

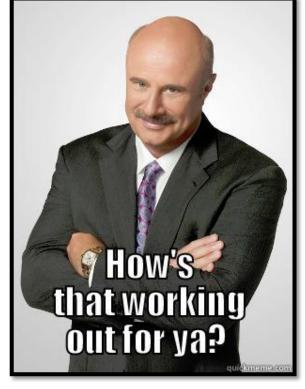


Behavior

How you explain WHY a child is doing poorly, is going to inform your actions.



Make him/her want to with rewards and punishments



The <u>situation has</u>
<u>outstripped</u>
coping skills

Problem solve and teach skills

FBA

Functional Behavior Assessment

SETTING EVENTS

hunger
conflict at
home or
school
medication
failure
lack of sleep
change in
routine
homework

TRIGGER

WHEN, WHAT'
WHERE SETS
OFF THE
BEHAVIOR?







FBA

Functional Behavior

Assessment

Collaborative Problem Solving

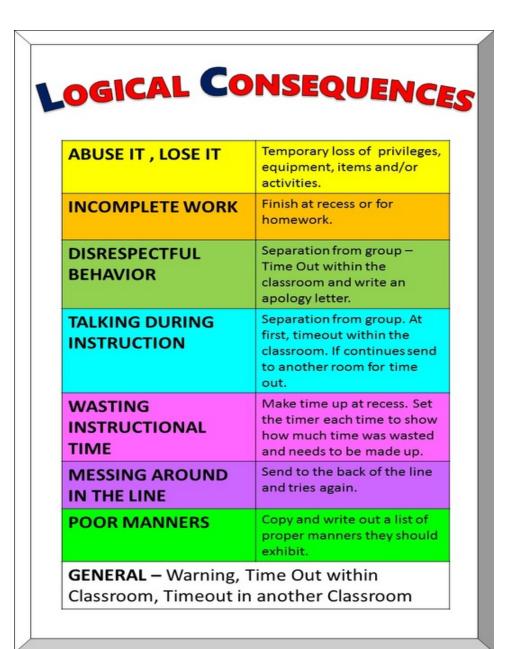
SETTING

EVENTS











No matter the intent - Consequences do not teach skills.

Lives in the Balance

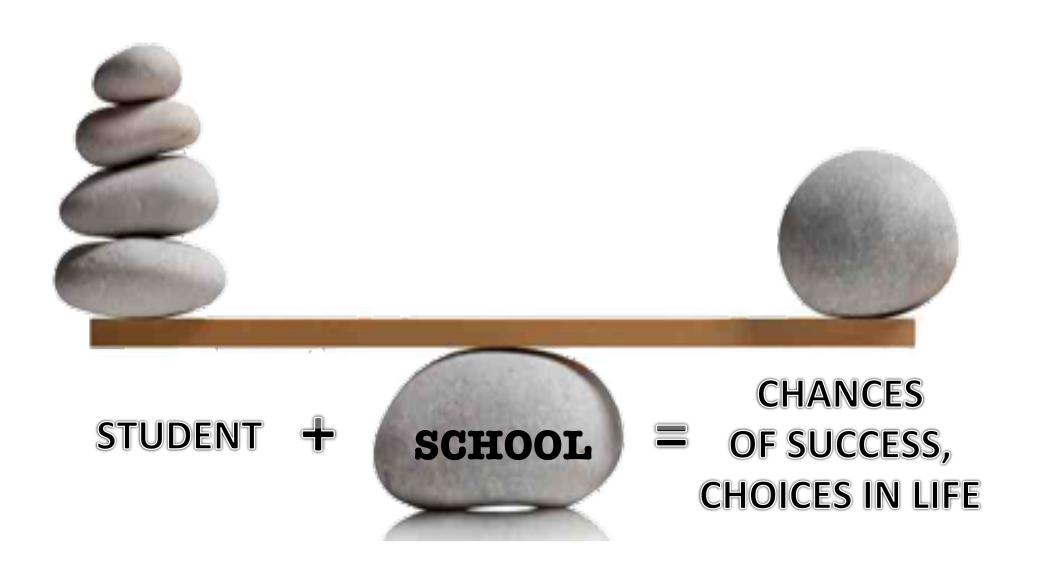


MENTAL HEALTH ISSUES



SCHOOL PRACTICES

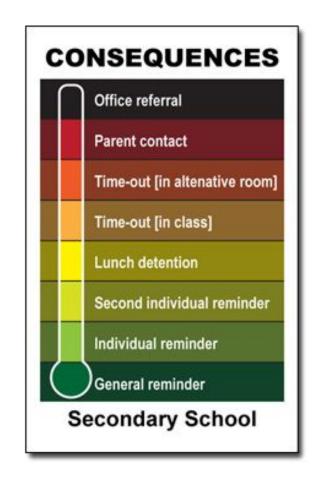
Lives in the Balance



Plan A – Adult Determined & Imposed

Unilateral, Uninformed

- Usually a "consequence"
 AKA <u>punishment</u>
- Often ramps up behavior
- Does not create a partnership
- Does not involve kids in the problem solving – a skill that they really need to develop





Seeing Behavior Through a New Lens

Plan B Collaborative Solution to the Problem



LAGGING SKILLS Difficulty handling transitions, shifting from one mindset or task to another Difficulty doing things in a logical sequence or prescribed order Difficulty persisting on challenging or tedious tasks Poor sense of time Difficulty maintaining focus Difficulty considering the likely outcomes or consequences of actions (impulsive) Difficulty considering a range of solutions to a problem Difficulty expressing concerns, needs, or thoughts in words Difficulty managing emotional response to frustration so as to think rationally

Go back to those students you evaluated at the beginning - Choose 1 student to assess



Unsolved Problems -

LAGGING SKILLS
Difficulty handling transitions, shifting from one mindset or task to another
Difficulty doing things in a logical sequence or prescribed order
Difficulty persisting on challenging or tedious tasks
Poor sense of time
Difficulty maintaining focus
Difficulty considering the likely outcomes or consequences of actions (impulsive)
Difficulty considering a range of solutions to a problem
Difficulty expressing concerns, needs, or thoughts in words
Difficulty managing emotional response to frustration so as to



PROACTIVE Plan B Adult takes the lead -

"It seems like you are having difficulty ____, What's up?"

PROBLEM SOLVING PLAN



CHILD'S NAME _____ DATE _____

UNSOLVED PROBLEM #1

Adult taking the lead on Plan B:

Kid concerns identified: (Empathy step)

UNSOLVED PROBLEM #2

U

Adult taking the lead on Plan B:



Kid concerns identified: (Empathy step)

UNSOLVED PROBLEM #3

Adult taking the lead on Plan B:



Kid concerns identified: (Empathy step)

Kid concerns identified: (Empathy step)

DATE

Adult concerns identified: (Define the Problem step)

DATE_____



Solution agreed upon: (Invitation step)

DATE

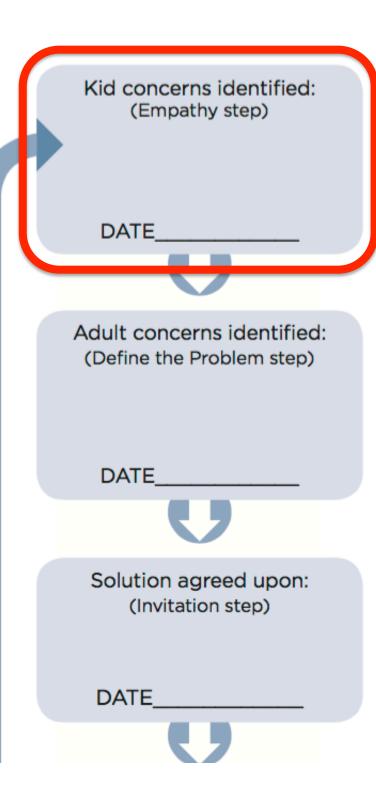


with **Empathy**

Gathering Information - What's getting in the way?

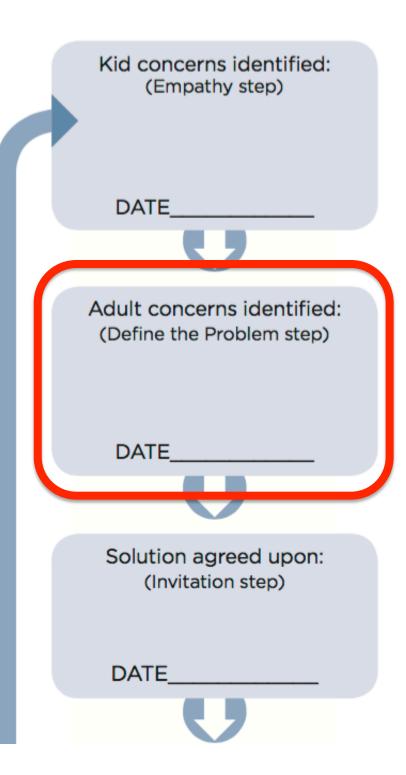


Simple in theory, hard in practice.



What makes it hard?

- Your wording
- Your tone
- Maintaining neutrality
- Setting the behavior aside
- Thinking in the midst of the process
- Not assuming you understand the problem
- Not assuming you have the solution
- Thinking about solutions
- Time pressure
- Being specific not bringing in too much

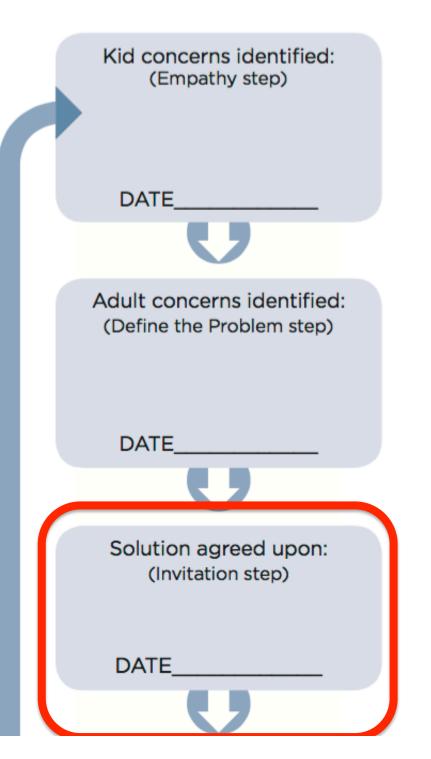


Define the Problem -

How does is look from the adult's perspective.

"I need you to put your hood down, because everyone else in the class doesn't get to do wear hats or put up their hood."

"So my concern is that I need see you and have some communication with you, so I know what is making sense and where you need help."



The Invitation—

Brainstorming Solutions

A solution that will address the concerns of <u>both</u> parties.

At the <u>system level</u>, there must be a plan for this to happen.

Make time, change the schedule, stop doing business as usual.

If we don't have time to talk to the kids, we have a building-wide unsolved problem.

Possible	Responses
-----------------	-----------

r ossible Responses			
1.	Says something-	PROBE FOR MORE INFORMATION	
2.	Says nothing-	DON'T PANIC, KEEP DRILLING (NOT GRILLING) & HYPOTHESIS TESTING Or think about your approach, maybe emergency plan B instead of proactive plan B, maybe you weren't very neutral, maybe you weren't specific, maybe he doesn't trust you yet because Maybe he really hasn't thought about it, Maybe having a hard time putting it into words. Might have to work through some history.	
3.	"I don't know."		
4.	"I don't have a problem with that."	Just start drilling, because just because he doesn't have a problem with it doesn't mean you can't gather information	

	Possible Responses		
1.	"I don't <u>want</u> to talk to you."	Assume there is a reason – don't force it, build more trust	
2.	"I don't <u>have</u> to talk to you," or leaves the room.	Reassure. Build more trust. "I'm not telling you what to do." or "You're not in trouble" or "I'm just trying to understand."	

Every challenging students wants people to know, they want to tell their story.

Don't do anything today that will decrease the chances that the kid will talk to you tomorrow.

REFLECTIVE LISTENING AND CLARIFYING STATEMENTS

- "How so?"
- "I don't quite understand"
- "I'm confused"
- "Can you say more about that?"
- "What do you mean?"

Asking why the problem occurs under some conditions and not others:

- "You seem to be doing really well in your work group in math...but not so well in your work group in social studies...what's getting in the way in social studies?"
- Morning recess doesn't seem to be a problem, but what happens at lunch recess?
- You get to class on time in most classes, so what is different about Math?

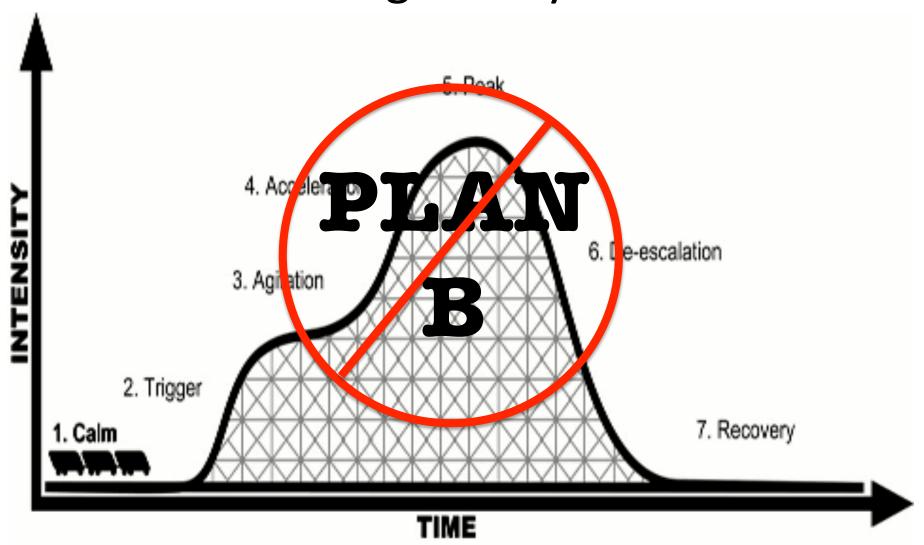
Ask about who, what, when, where

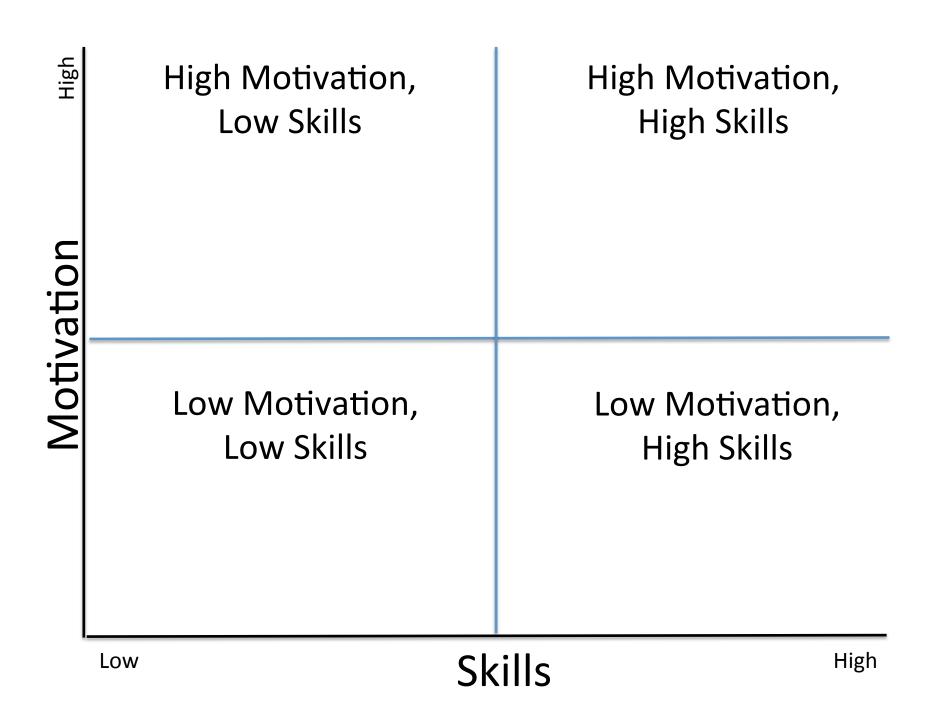
• "Who was making fun of your clothes?"

• "What's getting the way of completing the science project?"

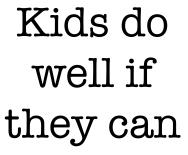
• "Where is Eddie bossing you around?"

Emergency Plan B and the Acting Out Cycle





WHERE DO YOU STAND?



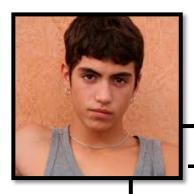


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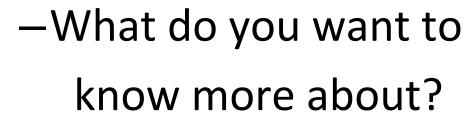






So What?







—If you are interested, what might be a next step?







THE KIDS WHO NEED THE MOST LOVE WILL ASK FOR IT IN THE MOST UNLOVING OF WAYS.

-unknown

Resources

- Walking Tour for Educators
 http://www.livesinthebalance.org/walking-tour-educators
- Ross Green Radio Podcasts
 http://www.blogtalkradio.com/drrosswgreene
- The Paper Work -http://www.livesinthebalance.org/paperwork
- Lost At School http://www.lostatschool.org/index.htm