

# Calm in the Classroom



**JODY LANGLOIS, DIRECTOR OF  
INSTRUCTION, STUDENT SUPPORT SERVICES  
WEST VANCOUVER SCHOOL DISTRICT**

**PRESENTED TO MAPLE RIDGE SPECIAL  
EDUCATION ASSISTANTS**

# Activity



Behaviour is like the weather because...



**Traditional Behaviour  
Management Vs.  
Functional Behavioural  
Assessment/Positive  
Behaviour Support (FBA/  
PBS)**

# Traditional Behavior Management



What is traditional behaviour management?

- views the problem as within the child. Does not address how the environment impacts the child's behaviour
- views behaviour as maladaptive (nonfunctional)
- is consequence driven
- focus is on reducing or eliminating problem behaviour.
- inevitable, if the person has a “label” (e.g., ADHD, behaviour disorder, autism)

# Traditional Interventions



- Traditionally, we have relied primarily on *reactive* interventions that *follow* problem behavior (i.e., negative consequences, punishers)
- Interventions tended to be “one size fits all”

**Before the behavior**  $\longrightarrow$  **Behavior**  $\longleftarrow$  **After the behavior**

(5% of energy & expertise)

(95% of energy & expertise)

# A Paradigm Shift . . .



- Over the past 15 or so years, problem behavior has increasingly come been understood as:
  - existing as a function of interactions between the person and his/her environment
  - adaptive, from the perspective of the person who is doing it (i.e., functional)

# FBA/PBS Interventions



- Focus is primarily on proactive interventions
- Interventions are individualized to meet the functions of behavior
- Goal is not just to manage behaviors but to improve quality of life for individual

**Before the behavior**  $\longrightarrow$  **Behavior**  $\longleftarrow$  **After the behavior**  
(95% of energy & expertise) (5% of energy & expertise)

# Traditional vs. FBA/PBS

## Traditional

*Decrease* on problem behaviours

Emphasis on *consequences*

*Form* of behaviour most important

*Separate* instructional & behavioural plans

## New/Current (FBA/PBS)

*Increase* skills and adaptations

Emphasis on *antecedents*

*Functions* of behaviour most important

*Integrated* instructional & behavioural plans

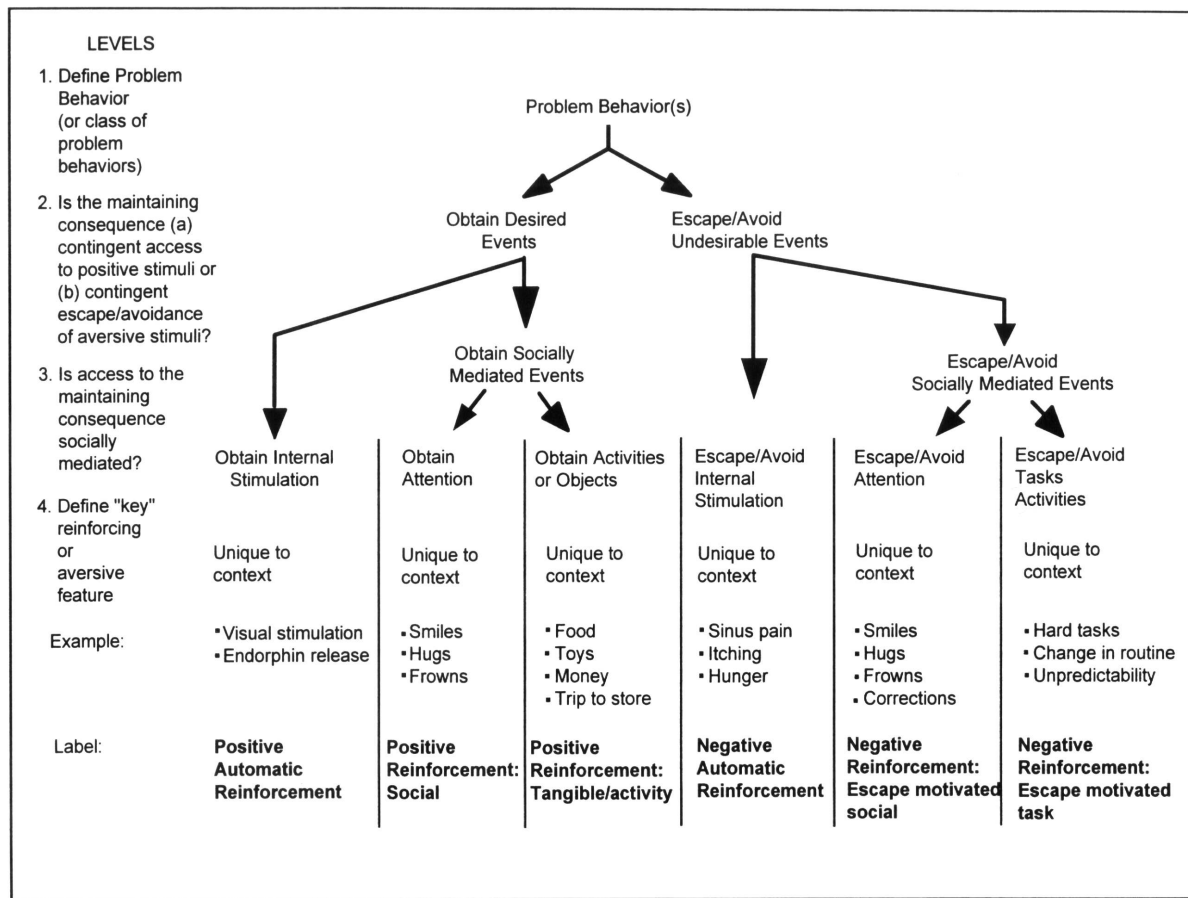


# Functions of Behavior



- To Escape/Avoid the Undesirable
- To Obtain the Desirable

# Functions of Behavior



**Figure 2.1** Defining the Consequences That Maintain Problem Behaviors

# ABCs of Behavior



- To better understand the functions of behavior look at:
  - Antecedents (what happens right before the behavior occurs)
  - Behavior (what does the behavior look like)
  - Consequences (what happens in the environment right after the behavior occurs)
- Data collection is necessary

# Key Concepts



- Behaviour is communication
- Behaviour serves a function
- Any behaviour that maintains or is increasing over time is somehow being reinforced

# Key Questions



- What is the student trying to tell me or others with this behaviour?
- What is the student getting out of his/her behaviour?
- What happened in the environment right before the behaviour occurred?
- What happened in the environment right after the behaviour occurred

# Eddie



<http://www.youtube.com/watch?v=QNZ6nYLGikM&feature=related>

# Activity



With the person at your table wearing the same color as you discuss the following question:

- Why do you think Eddie is behaving this way?

# Shane



[http://www.youtube.com/watch?v=4iBWHC4Cv\\_A](http://www.youtube.com/watch?v=4iBWHC4Cv_A)



# Activity



With the person on your right discuss the following questions:

- Why do you think Shane is behaving this way?
- What do you think went wrong in this situation?
- How do you think the teacher was feeling?

# Common Mistakes Made By Teachers



- Assuming students know what is expected of them
  - absence of clear rules/expectations
  - vaguely stated rules/expectations
- Punishing students for their failure to exhibit a behaviour that they do not know how to perform

# Teach Rules and Expectations



- Why bother???
- instructional time managed more efficiently
  - teachers spend 40-75% of available instructional time in activities other than instruction (Walker et al., 1995)
- disruptions are minimized
- students learn self-management skills
- classroom assumes a relaxed and orderly climate conducive to teaching and learning

# Teach Rules and Expectations



- Rules are stated in the positive (teach them what to do, not what not to do)
- Rules are stated in specific, observable terms
- Ensure that rules and/or expectations are posted visually
- Rules are reviewed at the beginning of each day (or class), and after that as needed

# Teach Rules and Expectations



- Establish rules/expectations immediately
- Engage students in selecting rules/expectations
- Select functional rules
  - focus on student behaviors that facilitate instruction and learning
    - ✦ coming to class prepared and on time
    - ✦ following teacher directions
    - ✦ doing your best in class

# Teach Rules and Expectations

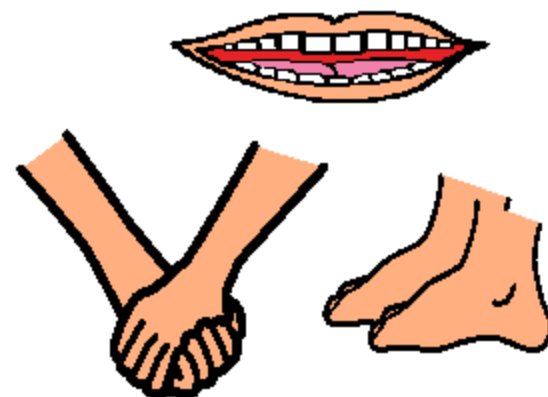


- Set a schedule for teaching rules/ expectations (like you set a schedule for teaching math)
- Rehearse and review expectations according to schedule
  - clarify those that are not working
- Practice frequently broken behavioral expectations
  - use simulated situations
- Reinforce students who demonstrate expected behavior

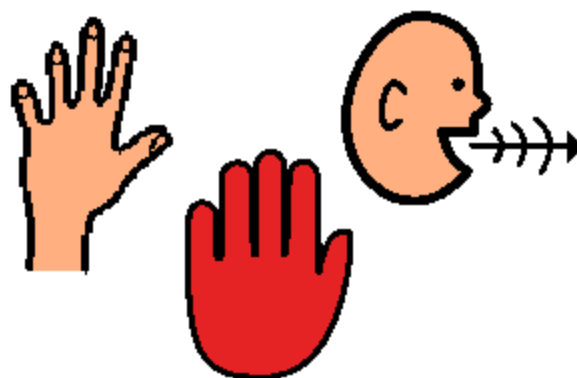
Be Kind to Others



Hands, Feet and Mouth  
to Self



Raise Hand and Wait  
to Speak



# Teach Transitions



- Can be between physical locations, between subjects or between tasks
- Teach students what the specific behavioral expectations look like
- Provide warning of upcoming transitions in visual and verbal format when possible
- Use pre-corrections prior to transitions known to be problematic
- Ensure transitions have a definite beginning, middle and end



# Teach Transitions



- Consider use of transition signal (e.g. timer, clock, bell, clap etc.)
- Transition signal should be different from other signals (e.g. signal to gain attention)
- Provide positive feedback for successful transitions

# Interventions

## Give attention contingently

- attention delivered in response to appropriate behavior (e.g. “thanks for getting your math book out so quickly”)

## Give attention non-contingently

- Attention delivered not necessarily related to behavior (e.g. “wow, looks like you are wearing a new shirt, very nice”)
- Aim to achieve 4 positive interactions for every negative interaction

# Interventions

## Interaction Style

- Use humor whenever possible
- Re-direct behavior early
- Avoid direct confrontations – leave everybody a way out with dignity intact

# Use Effective Praise



Good praise follows the “if-then” rule.

- Make sure the student is doing exactly what you want them to be doing.
- Praise them within 1 or 2 seconds after the behavior occurs.
- If it is an on-going behavior, praise during the behavior.

# Use Effective Praise



- Good praise often includes student's names.
- Good praise is descriptive.
  - simply describe what the student is doing at the time - focusing on actions. Be specific.
- Good praise is convincing.
- Good praise is varied.
- Good praise is non-disruptive.
- Follows 4 to 1 ratio

# Types of Effective Praise



- Nearby praise
- Across-the-room praise
- Praise while helping
- Praise while teaching

# Visual Supports



## Visual Schedules

- provide the student with predictability for routines and schedules.
- allow a student to independently monitor progress, and prepare for upcoming activities

## Visual Rules

- provide structure and predictability around expectations.
- Can be used by teacher as a visual prompt

# Visual Supports

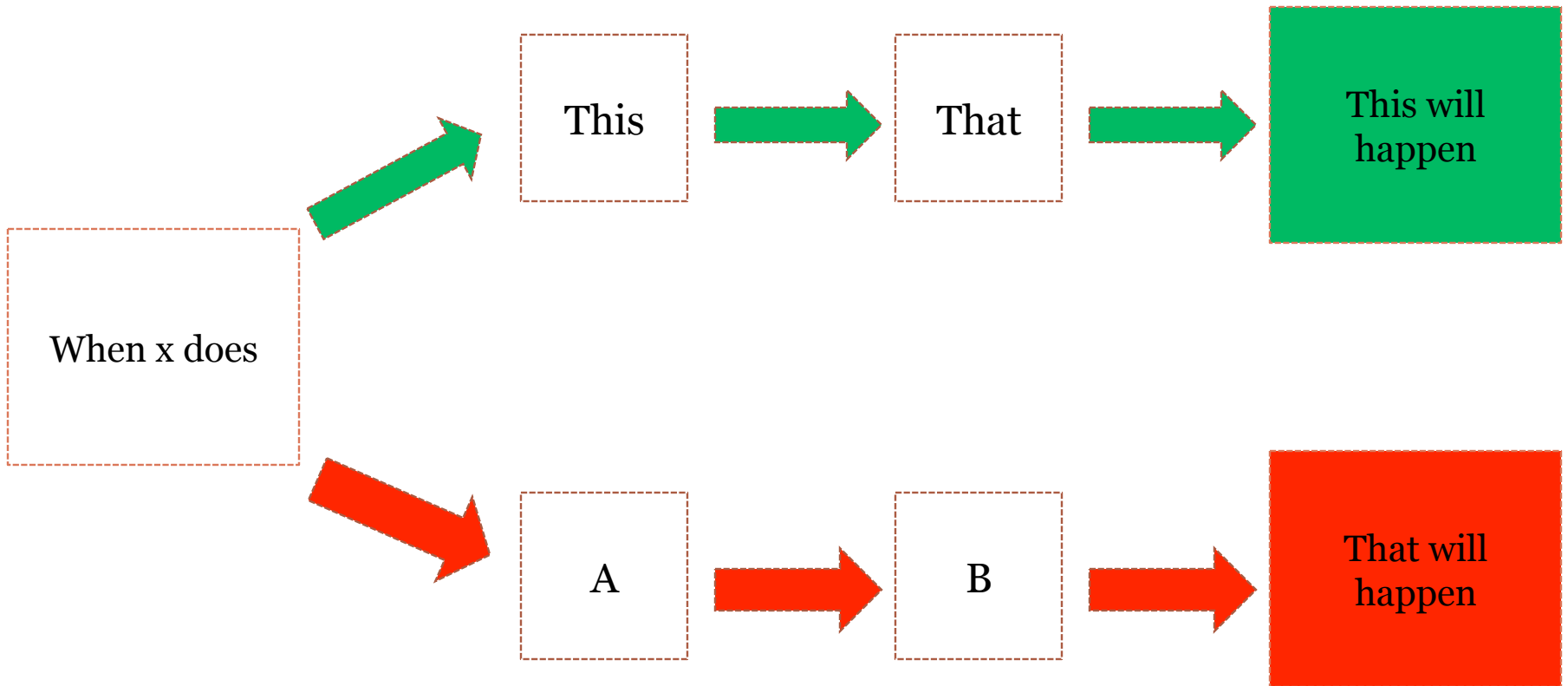


## Contingency Mapping

- Demonstrate choice in actions or behaviours
- Serve to illustrate consequences for actions
- Are useful for use by both teachers and students



# Contingency Mapping



# Behavioral Interventions



## Closed Choices

- provide the student with a limited number of choices in a situation where conflict is occurring, or is likely to occur (e.g. “do you want to do questions 2,4,6, or 1,3, 5, etc.)

## Pre-corrections

- state the appropriate behaviour prior to engaging in a situation where problem behaviours have arisen previously. (e.g. “Johnny, I am going to hand out the tests in a few minutes. Remember that you are to stay in your seat and work quietly when you get the sheet. If you need help, just raise your hand.”)

# Behavioral Interventions



## Safety Signals

- statements that are used to build endurance in a student for a given activity (e.g. “just two more, then you are finished”)

## Premack Principle

- adjust the sequence of tasks according to preferences.
- Schedule a preferred task immediately after a non-preferred task. Have a hard task followed immediately by an easy task, an active task followed by a sedentary activity etc.
- idea is similar to “eat your broccoli, then you get your peaches.”

# Behavioural Interventions



## Teach Self-regulation

[http://www.youtube.com/watch?  
feature=fvwp&v=rMkn4J\\_l9uU&NR=1](http://www.youtube.com/watch?feature=fvwp&v=rMkn4J_l9uU&NR=1)

- How can you make students aware of their sensory needs?
  - Five point scale
  - Mind up training
  - Etc.

# Behavioral Interventions



## Body Proximity

- Position yourself in close proximity to a student engaging in problem behaviors without verbal interaction

## Prompts

- Use of verbal or non-verbal prompts at onset of problem behavior (e.g. “remember that it is quiet work time now”)

# Behavior Interventions



## Movement Breaks

- Provide frequent opportunities for movement within the classroom (e.g. sensory games)
- Create opportunities for movement throughout the school for select students (e.g. “Sally, could you please deliver these books to the library for me?”)

## Behavior Contracts

- Clearly specifies what the student is to do
- Has clear timelines, expectations and consequences
- Is realistic and developed with the student

# Behavioral Interventions



## Natural Positive Contingencies

- highlights the natural positive consequences for completing a given activity. (e.g. “If you finish your worksheet before the end of the period, you will have time to play on the computer.”)

## Quiet, Wait Time

- allow the student to process the information being presented. Sometimes this can take quite a while. It is critical that staff allow the student this time, while remaining quiet. **Less Talk = Better Comprehension**

# Behavioral Interventions



## Self-Monitoring

- Identify behavior
- Take baseline data
- Select monitoring schedule
- Select self-monitoring form
- Select reinforcers
- Set reinforcement schedule



# Behavioral Interventions



## Self-monitoring

- Teach student self-monitoring
- Move from teacher monitoring to overlap to student monitoring
- Provide reinforcement

# Behavioural Interventions



## Token Economies

- Can be used for individuals or groups
- Very helpful in motivating students who aren't otherwise engage
- Reward contingent on desired behavior that has been operationally defined

# Behavioral Interventions



## Token Economies

- Reward frequently in the beginning, always including social praise with token
- Students are ALWAYS eligible to earn rewards (avoid use of response cost)
- Ensure tokens are unique to avoid counterfeiting
- Develop schedule to ‘cash in’ tokens
- Example of individual use “Critter Game”

# Behavioral Interventions



## Group Contingency Reinforcement

- Very helpful when a number of students in class are exhibiting problem behavior
- Good for reinforcing rules/expectations/routines
- Very effective for decreasing problematic behaviors, and reinforcing new appropriate ones (e.g. transitions)

# Behavioral Interventions



## Group Contingency Reinforcement

- Use same considerations as for token economies
- Ensure target is reached daily at outset
- Allow for 'cash in' daily in beginning
- Select a 'menu' of reinforcers.
- Get student input
- Ensure reinforcers are realistic and doable on a daily basis

# Behavioural Interventions



## Examples of Group Contingency Reinforcement

- Marble Jar
- Good Behaviour Game

# Remember...



- Behaviour is c...
- Behaviour serves a f...
- Behaviour is e... s...
- Any behaviour that is increasing or maintaining *over time* is being r...
- ??? are key to understanding behaviour
- Consequences alone do not work. The ideal mix is ??? proactive, ??? reactive