

Psych Bytes



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***It is easier to prevent a behavior from occurring,
than to deal with it after it has happened***

BEHAVIOR TIPS

Any action that can be observed and measured is considered a behavior. Behaviors can be positive or negative and they all occur based on a function. If you want a behavior to decrease you have to teach an appropriate replacement behavior. There is a difference between can't do tasks vs. won't do tasks. If the student can't do the task, you must teach them. If they won't do the task, motivate them appropriately.

ABC's of behavior

When a behavior occurs, it is important to assess what happened right before the behavior and then what happened in the environment after the behavior occurred.

Quick Tips:

- Consistent expectations
- Predictable follow through
- Establish routines
- Modify environment
- Provide choices
- Visual cues
- Phrase directives as statements, not questions
- 4:1 positive/negative interaction ratio
- Avoid power struggles
- Prompt upcoming changes
- Use few words
- Use timer
- Remove audience

ANTECEDENTS
 Can be people or events
 Happens right before a behavior
 Can be verbal/nonverbal

Example:
 Given a math worksheet
 Being told no
 Raising hand for Question
 Talking to peer
 Toy taken away
 Difficult assignment
 Given direction
 Asked to wait
 Loud environment
 Left alone

BEHAVIOR
 Observable and Measureable
 Can be appropriate or inappropriate

Example:
 Talking
 Hitting
 Raising hand
 Crying
 Following directions
 Pushing
 Stomping feet
 Verbal threats
 Refusal
 Running away

CONSEQUENCE
 Can be reinforcement or punishment
 Happens right after a behavior
 Builds, Maintains, or Decreases Behaviors

Example:
 Time out
 Loss of Privilege
 Disruption
 Physical assist
 Attention from teacher or peer
 Break provided
 Verbal Reprimand
 Ignored

The 4 Functions of Behavior

Before applying an intervention, it is important to determine why a behavior is occurring. There are four functions to consider: Attention, Escape, Tangible, Sensory. Once you determine what the function is, you can design an effective behavior plan based on the function, here are some examples below

Attention	Escape
Provide attention for positive behaviors	Work follows student
4:1 ratio of positive vs negative interactions	Offer choices
Ignore inappropriate behaviors	Alter the task/activity
Reinforce appropriate behaviors	Reduce the demand
Proximity Control/Stand near student/Change seating	Use a timer
Check in/Check out	Allow scheduled breaks
Scheduled Rewards	Easy task first followed by harder task
Tangible	Sensory
Make preferred activity accessible	Sensory box
First _____, then _____	Decrease lighting
Provide desired item for appropriate behavior	Fidgets
Place preferred item within sight/reach	Change seating type
Schedule preferred activity between difficult tasks	Head phones/Quiet work area
Provide a warning/prompt	Weighted vest
Schedule a transitional activity	Visual cues
Praise for completing work	Exercise

Here's what to look forward to in March

Information on Teaching English Learners and Dyslexia Resources

Congratulations to last month's drawing winner:
Donna Krings at Fullerton Public Schools

Click (or copy and paste) on the following link to be included in our monthly drawing

ONE WINNER WILL BE CHOSEN FROM OUR ENTRIES EACH MONTH

<https://goo.gl/forms/8m58HTcw8c9RHhaO2>



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PSYCH BYTES BROUGHT TO YOU BY...THE SCHOOL PSYCHOLOGISTS OF ESU 7:
ANN DUBAS, BRANDY ROSE, CASSIE PROTHMAN, HALEY STROBEL, JACKIE TERNUS, JOLYNN MESCHER, APRIL BECKER

*The only behavior we can truly control
is our own.*