Understanding Replacement Behaviors

Cassie McConkey

January 24th, 2024

Behavior Assessment Training (BAT) Monthly Meeting

Introductions

Cassie

- Mom to a neurodiverse student
- Special Education Teacher of Self-Contained ED
- BCBA at Rantoul City School District
- Developed process to guide collaborative teams to write high quality FBAs/BIPs









01

Overview

Hypothesis and Competing Pathway

02

Identifying Replacement Skills

03

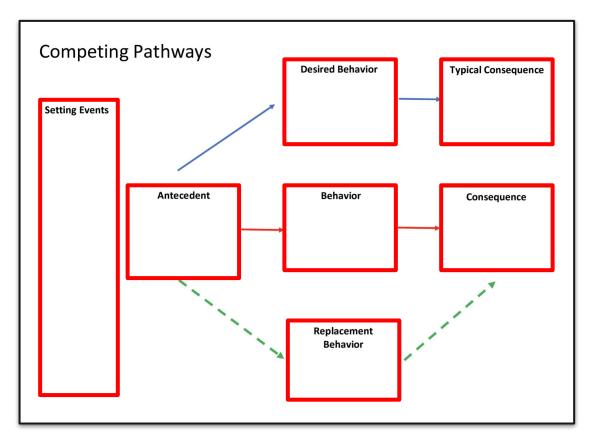
Functionally Equivalent

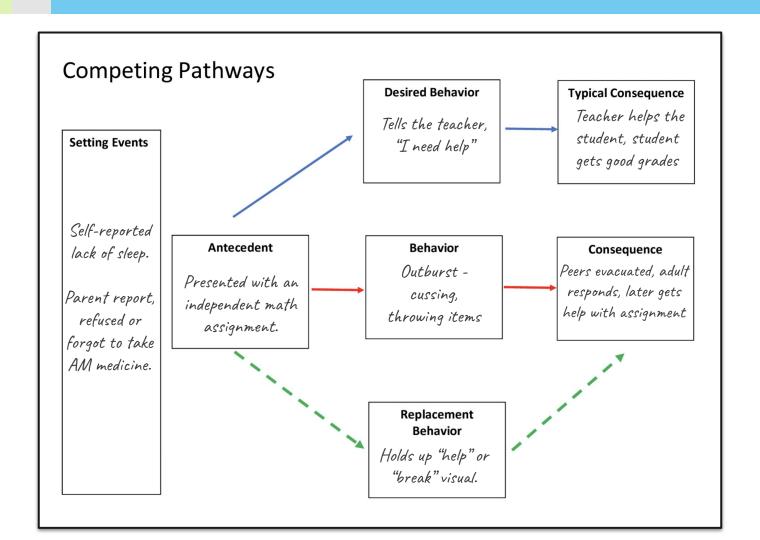
04

Writing the BIP and Goal Statement

01 Hypothesis and Competing Pathway

- Insert your hypothesis statement into the competing behavior model
- Ask the team: What is the ideal behavior and the ideal consequence?
- Contrast that with a "meet in the middle scenario"





Setting Events

Self-reported lack of sleep.

Parent report, refused or forgot to take AM medicine.

Antecedent

Presented with an independent math assignment.

Replacement Behavior

Holds up "help" or "break" visual.

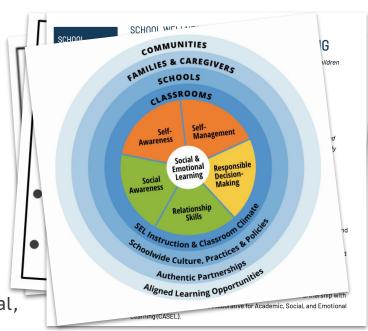
Consequence

Peers evacuated, adult responds, later gets help with assignment.

02 Identifying Replacement Skills Informally

How do you identify the skill that goes into the replacement behavior box?

- What is an approximation of the desired behavior?
- Look at the antecedent list, what are triggers?
 What precursor behaviors can be addressed or easier skills taught?
- Utilize the <u>State of Illinois Social-Emotional</u> <u>Learning Standards</u>
- Utilize <u>CASEL</u> (Collaborative for Academic, Social, and Emotional Learning)



O2 Identifying Replacement Skills Formally

Use of assessments and curriculum created by companies:

- PEAK Relational Training Dixon
- Skill-Based Treatment Hanley
- STAR & Links
- VB-MAPP, ABLLS-R, many more

Please collaborate with your psychologist, social worker, and other team members when using formal assessments!



03 Functionally Equivalent Skills

Aligning the replacement behavior, functionally:

• Check your consequence pattern:

Peers evacuated, adult responds, later gets help with assignment

• Confirm in your hypothesis statement:

...which results in escape from the difficulty of the task as well as 1 on 1 adult attention

• Attach to your skill:

The skill MUST...

- 1. result in escape from the difficulty of the task (more quickly)
- 2. create an opportunity to receive positive attention from an adult (before escalation)

04 Writing the BIP (replacement behavior section)

Directions from ISBE:

Replacement Behaviors – Describe which new behaviors or skills will be taught to meet the identified function of the target behavior (e.g. student will slap his desk to replace striking out at others). Include description of how these behaviors/skills will be taught.

Checklist:

- ☐ A replacement behavior has been provided for each problem behavior defined.
- Each replacement behavior serves the same function as the problem behavior.
- Each replacement behavior is written as a goal statement in the BIP.
- ☐ This goal is copied to a goal page in the IEP with a plan for monitoring progress.
- A description of how the replacement skill will be taught, by whom, and when this instruction will take place is provided.

04 Writing the BIP (replacement behavior section)

- 1 State the antecedent.
- 2 State the behavior the student will use.
- 3 Out of all the opportunities, what mastery level are you looking for?
- 4 How will you observe this?
- 5 Is there a narrow period of time you want the mastery to happen in?

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|-------------|-----|
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O4 Writing the BIP (replacement behavior section)

Final Statement for Replacement Behavior section:

When presented with an independent math assignment, [student] will hold up a "help" or "break" visual in 80% of daily opportunities over two consecutive weeks.

Systematic instruction of this goal will be taught weekly during social work sessions, daily during check-in sessions with the special education teacher, and also reinforces by the classroom teacher in the general education classroom.

04 Writing the BIP (goal)

Final Goal Statement:

By January 2025, [student] will hold up a "help" or "break" visual in 80% of daily opportunities over two consecutive weeks.

Objectives

- 1. Student will
- 2. Student will
- 3. Frequency of outburst behavior will decrease from an average of 7 per day to an average of 2 per day.

Thanks!

Do you have any questions? cmcconkey@rcs137.org

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Resources

Competing Behavior Model

Functional Assessment and Program Development for Problem Behavior: A Practical Handbook 3rd Edition by Robert E. O'Neill, Richard W. Albin, Keith Storey, Robert H. Horner, Jeffrey R. Sprague

PEAK Relational Training

https://www.peak2aba.com/

Skill Based Treatment

https://ftfbc.com/pfa-sbt/

Illinois Behavior Intervention Checklist (iBIC)

For more information and access to the entire checklist, email Cassie McConkey, EdM, BCBA (cmcconkey@rcs137.org) or Cheryl Light-Shriner, PhD, BCBA-D (slight@illinois.edu)