



	Document Date: _				
District:		School:			
District ID:	School ID:	Phone:			
Student Name:			Grade:	Age:	Sex:
Native Language:	Etl	hnicity:	Bir	thdate:	
Parent Contact Inform	mation:				

Team Member Name Position or Title Role in BIP Development

Position or title suggestions: School Psychologist, BCBA, Behavior Specialist, Sped Teacher, General Education Teacher, Parent/Guardian, Admin, Para educator, OT, PT, SLP, Other

Role in Intervention Plan suggestions: Data Collector, Implementer, Case Manager, Progress Monitor, Fidelity Checker





RATIONALE FOR BEHAVIOR INTERVENTION PLAN

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Provide a summary of why this plan is being put in place What does the team hope to achieve and teach the student?
Summarize data or results from the student's FBA or other assessment(s)
(e.g., hypothesis statement)
Provide a history of behavior interventions targeting behavior of concern
What interventions have been tried previously?
What was the outcome of the previously implemented interventions?





STEP 1: COMPLETE THE COMPETING BEHAVIOR PATHWAY MATRIX

Fill in boxes 1, 2, 3 and 4 from your FBA and/or other sources of data

COMPETING BEHAVIOR PATHWAY (CBP)

	5. Desired Behavior	6. Consequence
		4. Reinforcing
2. Antecedent	1. Problem Behavior	Consequence
	7. Replacement	8. Reinforcing
	Behavior	Consequence*
		*Input should match box 4 function
	2. Antecedent	2. Antecedent 1. Problem Behavior





STEP 2: IDENTIFY PROBLEM BEHAVIOR

A. Problem Behavior This is located on the Functional Behavior Assessment (FBA) and in box 1 of the CBP in Step 1.
Fill in with the problem behavior and include the operational definition of the problem behavior.
B. Replacement Behavior This is located in box 7 of the CBP in Step 1.
Fill in with behavior that can be taught in place of problem behavior and meets the same need/function.
C. Long Term Desired Behavior This is located in box 5 of the CBP in Step 1.
Fill in with behavior that is related to the replacement behavior but will require longer acquisition period or more advanced skills to be taught.





STEP 3: PREVENTATIVE STRATEGIES/ANTECEDENT INTERVENTIONS

A. Setting Event Strategies

Provide a minimum of one strategy that will remove or minimize/neutralize the strength of the identified setting events. The setting event is located in box 3 of your Competing Behavior Pathway Matrix (CBP).

What will the adults in the environment do to prevent the problem behavior?		
Identified Setting Event Identified in box 3 of the CBP. What happens prior to the antecedent that makes problem behavior more likely?	Plan to remove or minimize/ neutralize	Who is responsible? Who is in charge of making sure this happens?

B. Antecedent Interventions/Strategies

Provide a minimum of one strategy that will remove or minimize/neutralize the strength of the antecedent. The antecedent (trigger) is located in box 2 of your Competing Behavior Pathway Matrix.

What will the adults in the environment do to prevent the problem behavior?		
Identified Antecedent (trigger) Identified in box 2 of the CBP. What happens immediately before problem behavior?	Plan to remove or minimize/ neutralize	Who is responsible? Who is in charge of making sure this happens?
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STEP 4: REPLACEMENT BEHAVIOR - TEACHING







STEP 5: CONSEQUENCES/RESPONSE - HOW TO RESPOND TO BEHAVIOR

Behavior	
Replacement Behavior	
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Problem Behavior	
Response	
Plan to reinforce replacement behavior. How will replacement behavior be immediately reinforced and match function of behavior?	
Thow will replacement behavior be immediately reimorced and match function of behavior:	
Plan to respond to problem behavior.	
How will adults respond to problem behavior? How will reinforcement for problem behavior be minimized?	
How will adults redirect to replacement behavior?	
Additional reinforcement plans. What other reinforcement will help the student be successful?	
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Who is responsible for responding?	





STEP 6: PLAN FOR PROGRESS MONITORING





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B. Data Collection Teams should consider collecting data on both reduction of the Problem Behavior and the increase in Replacement Behavior. **How will behavior be measured?** *Frequency, duration, rate, etc...* When will behavior be measured? Daily, weekly probe, 10 min intervals, etc... Who will collect data and in what settings? Who is responsible for collecting? What are mastery criteria? What does it look like when this goal is met? C. Implementation Monitoring What is the team's plan for monitoring fidelity in implementation? STEP 7: CRISIS PLAN CONSIDERATION A. Does this student's problem behavior require a Crisis Plan? Yes (Attach Crisis Plan Form) No (Provide Rationale)





BIP AT A GLANCE

	Preventative Strategies
	Replacement Behavior
Response to Pro	oblem Behavior and Other Reinforcement