## Competing Pathways Worksheet: Individual Student FBA

Date

Student Name:	I.D.#:	Completed:	
			Is thi 11 vior a:
			Performance Deficit
10			Skill Deficit
Information based on multiple sources as appropriate:	7	8	
(see page 2 for specifics)			
Observation of Student			
Student interview		<b> </b> →	
Parent/Guardian interview			
Student's record review			
Teacher/Related Services Provider:			
Other relevant Information			
	Desired Behavior	Reinforcing Consequence(s)	for Desired Behavior
<u>Hypothesis Statement</u>	//(Describe, in concrete/observable	(Based on student's preferenc	es for reinforcement)
(Competing Behavior Pathway)	terms, what the student should be		
	doing)		
5 3	2	4 6	
	•	→	
Setting Event Trigger/Antecedent	Problem Behavior(s) w Baseline Data	Maintaining	Function
(Condition(s) under which (What happens prior to the	(Concrete/observable terms; baseline	Consequence (V	Why the student engages
behavior usually occurs) problem behavior)	frequency, duration, intensity and/or	(Probable consequences in	the behaviors that
	latency, across settings, people and	that serve to maintain in	npede learning)
	times of day)	the behavior)	<b>*</b>
1	9		
	<b>~</b>		

Student Strengths and Preferences for Reinforcement:	Alternative Acceptable Behaviors/Skills to be Taught
· ·	Behavioral Intervention Plan Required  Safety Plan Required  Yes No  No terms and provide baseline measure, including frequency, duration, and intensity/latency across al or specific hypothesis as to why the problem behavior occurs. Fill in blanks below to complete
When (setting event) and (antecedent), (student) does (problen	n behavior for how long, how many times, at what intensity) to get / avoid

Brainstorm possible elements of behavior support; select strategies that are contextually appropriate for final plan, and list them below. Provide 1 or more strategies for each section. Multiple stakeholders should be included in providing these supports. \*Remember to reference the corresponding sections of the FBA to ensure alignment.

2. Antecedent Strategies Behavior	3. Teaching Strategies	4. Consequence Strategies
Prevent problem behavior	Teach alternative behavior or other supporting	Reinforce use of desired or alternative
	behaviors for change.	behavior
Pr	event problem behavior	

Prompt alternative behavior	Response to problem behavior that minimizes
	reinforcement (i.e. extinction)