BASIC FBA to BIP Coaching Checklist Module 4 & 5: Behavior Intervention Planning

StudentSc	hool				
FBA Case Manager	Date				
Use the Competing Behavior Pathway form to complete this checklist assessing the technical adequacy of the BIP intervention suggested: Identify the Basic FBA to BIP documents reviewed to complete the checklist: Competing Behavior Pathway form					SUBScale Scores
Critical Elements of the Competing Pathway	g Behavior	Yes	Sort Of	No	/6
<u>Summary of Behavior</u> – Was a detailed final Sumaccurately transferred to the Competing Behavior P		2	1	0	
Replacement Behavior – Identified Replacement I provides same outcome/function as the problem bel the student to do, and are socially acceptable.	Behavior(s) that	2	1	0	-
<u>Desired Behavior</u> – Identified a Desired Behavior and as similar as possible to the expectations and no mainstream peers		2	1	0	
Suggestions for Function-Based Interventions		Yes		No	_/16
Documented two or more options for <u>Antecedent</u> interversely problem behavior that are <i>consistent with the student's it the function of problem behavior</i>		2	1	0	
Documented two or more <u>Antecedent</u> interventions to F behavior including a prompt to (a) use the Replacement support or encourage use of the Desired Behavior (or an	Behavior & (b)	2	1	0	
Documented explicit <u>Teaching</u> of suggested Replaceme	nt Behaviors	2	1	0	
Document strategies for teaching skills to support the str or eventually) in the "Desired" behavior (or approximate		2	1	0	
Documented intervention to Reinforce student use of R	eplacement Behavior	2	1	0	
Documented two or more interventions to Reinforce/M of identified Desired Behavior (or approximations of) the meaningful incentives that are regularly available & ach	at are paired with	2	1	0	
Documented strategies to Redirect the student to use the Behavior at the earliest signs of problem behavior	e Replacement	2	1	0	
Documented strategies that Minimize Reinforcement of	f problem behavior	2	1	0	
Basic BIP Planning Technical Adequacy Score				/22	