ABC Tracker Routines Analysis

Student:	Grade
Staff:	Date:

ROUTINES ANALYSIS: Complete the student's daily schedule (<u>Time</u> & <u>Routine/Subject</u> columns). Next rate the <u>Likelihood of Problem Behavior</u> for each routine. *For routines rated 5 or higher*, complete the final two columns: <u>Identify the Problem Behavior</u> and <u>Current Interventions</u>.

Time	Routine/Subject/Activity & Staff Involved	Likelihood of Problem Behavior				oblen	n	Identify Problem Behavior(s)	Current Intervention for the Problem Behavior
8:45- 9:45	Example: Math w/ Mrs. Jenkins	Lov 1	w 2	3	4	(5)	igh 6	Disruptive/Defiant; negative comments	Move to Seat next to teacher's desk
		1	2	3	4	5	6		
		1	2	3	4	5	6		
		1	2	3	4	5	6		
		1	2	3	4	5	6		
		1	2	3	4	5	6		
		1	2	3	4	5	6		
		1	2	3	4	5	6		
		1	2	3	4	5	6		
		1	2	3	4	5	6		
		1	2	3	4	5	6		
		1	2	3	4	5	6		
		1	2	3	4	5	6		

<u>Prioritized Routine:</u> Based on the ratings above select the <u>routine or subject</u> of greatest concern. Complete Part B of this form during the prioritized routine to track the student's A-B-C sequences.

	Routine/Subject/Activity	Problem Behavior(s): Provide an Observable & Measurable Definition
Routine # 1		

Is Behavior of Concern an Immediate	YES NO	If YES , refer case to Behavior				
Danger to self/others?	(Circle One)	Specialist immediately				
If the behavior is NOT an immediate danger to self or others – the staff member should fully						
complete the ABC Tracker on the back side of this form to better understand the behavior.						

^{**}If you only work with the student during a single routine or subject (e.g. you are the P.E. teacher or you teach the student in one subject) you can disregard the routines analysis and go on to Part B.

•	•	0 0	s on a single routine (see Part a utine (subject or time of day)		•	*	
			ce. Use the data collected to id				
		the student's behavio		7 1			
Prioritized Rou	utine/ Subject/			Tin	ne of	Start time:	
Activity (see p	. 1) →			Da	ay:	End time:	
Date/Time	When (Anteced	lent)happens	The Student (Behavior)	And	And as a result (Consequence)		
Example	Asked to complet	e worksheet (multi-	Verbally refuse to work, so	ay Te	eacher	will leave student alone &	
Date: Feb 8	_	n & work problems)	"This is stupid", wander ro		stude	nts gets to avoid difficult	
Time: 10:25	indep	endently	& make negative commen	ets		task/worksheet	
1 st Incident							
Date:							
Time:							
2 nd Incident							
Date:							
Time:							
3 rd incident							
Date:							
Time:							
4 th incident Date:							
Time:							
5 th incident							
Date:							
Time:							
Routine:		Sun	nmary Statement				
					_		
Antecedent/Trigger:			Behavior:			equence/Outcome:	
When		the student		and as	a res	sult,	
	happens						
Therefore the	function of the bal	havior is to get / a	avoid				
inciciole, me	runction of the bel	circle		is obtained	or ave	nided)	
(circle one) (detail what is obtained or avoided)							