## Functional Assessment Checklist for Teachers and Staff (FACTS-Part A)

Student: S	hane	Grade	$8^{th}$	Date:	Nov. 12 <sup>th</sup> 200-
Staff Interview	red: <u>Mr. Torborg</u>		Inter	viewer:	Chris B

 Student Strengths: Identify at least three strengths or contributions the student brings to school.

 Academic strengths Reading skills are adequate, very good in keyboarding & like computers

 Social/Recreational Good at sports, athletic, knowledgeable of music, well liked by peers, popular

 Other Good sense of humor, usually respectful

#### **<u>ROUTINES ANALYSIS</u>**: Where, When and With Whom Problem Behaviors are Most Likely.

Time	Activity & Staff Involved	Likelihood of Problem Spe Behavior	ecific Problem Behavior	Current Intervention
8:30-	HomeRm		te to class	Send to office
8:40	Mrs. K	$1 \bigcirc 3 4 5 6$		
8:40-	Math	Ref	fuses to work, does not	
9:40	Mr. T	1 2 3 4 5 <b>(</b> 6 <b>)</b> foll	low directive, disruptive	
9:40-	Language Arts	Doe	besn't participate, work not	
10:40	Mrs. K	1  2  (3)  4  5  6  dor	ne, talks to peers	
10:40	Keyboarding Ms. P		o problem	
10:55		$ \bigcirc $ 2 3 4 5 6		
10:55	Computer-Ms. P		Refuses to work , does not	$\mathbf{S}$ – Send to
11:40	Science - Mr. T	(1C) 2 3 4 (S 5) 6 foll	low directive, disruptive	office
11:40	Lunch – Mr. J	Nor	one	
12:00		(1) 2 3 4 5 6		
12:00	Recess – Mr. J	Arg	gument w/ peer once, verbal	
12:20			rassment	
12:20	US History – Mr. H		besn't participate, work not	
-1:20		1 2 3 (4) 5 6 dor	ne, talks to peers	
1:20-	P.E. – Mr. V		one	
2:20		1 2 3 4 5 6		
		1 2 3 4 5 6		

# <u>List the Routines in order of Priority for Behavior Support</u>: Select routines with ratings of 5 or 6. Only combine routines when there is significant (a) similarity of activities (conditions) and (b) similarity of problem behavior(s). Complete the FACTS-Part B for each of the prioritized routine(s) identified.

	Routines/Activities/Context	Problem Behavior(s)
Routine # 1	Math – given math work or directive - Mr.	Refuses to work, does not follow directive,
	Т	doodling, disruptive, yells at teacher
Routine # 2	Science – given science work or directive,	Refuses to work, does not follow directive,
	especially labs - Mr. T	disruptive, yells at teacher
Routine # 3	U.S. History, large group instruction – Mr.	Doesn't participate, work not done, talking to
	Н	peers

#### **<u>BEHAVIOR(s)</u>**: Rank order the top priority problem behaviors occurring in the targeted routine above:

<u>X</u> Tardy	Fight/physical Aggression	<u>X</u> Disruptive	Theft
<u>X</u> Unresponsive	<u>X</u> Inappropriate Language	<u>X</u> Insubordination	Vandalism
Self-injury	<u>X</u> Verbal Harassment	X Work not done	Other
Describe prioritized	l problem behavior(s) in observa	able terms:	
Doodling and	head down, not looking at board,	ignoring teacher directiv	ves and instruction, talking back to the
teacher, refusing to for	bllow teacher directives, talking ba	ack to teacher, "leave me	alone", yelling "I don't know", walking
out of class			

What is the frequency of the Problem Behavior in the targeted routine (# x's /day or hour)?4/5 daysWhat is the duration of the Problem Behavior in the targeted routine (in seconds or min)?10 s - 10mn.Does the Behavior Escalate?(Y) NIf Yes, complete the Behavior Escalation worksheet

## Functional Assessment Checklist for Teachers & Staff (FACTS-Part B)

#### Identify the Target Routine: Select ONE of the prioritized routines from FACTS-Part A for assessment.

Routine/Activities/Context	Problem Behavior(s) – make description observable
Math – given math work or directive - Mr. T	Refuses to work , doodling, does not follow directive, disruptive, yells at teacher

#### <u>ANTECEDENT(s)</u>: *Rank Order* the strongest triggers/predictors of problem behavior in the routine above. Then ask corresponding follow-up question(s) to get a *detailed* understanding of triggers ranked #1 & 2.

Then usk corresponding ronow up question(s) to get a activitie and rotational of triggers rained wit a 20			
Environmental Features (Rank order strongest 3)	Follow Up Questions – <u>Get as Specific as possible</u>		
<b>1</b> <u>X</u> <b>a.</b> task too hard <b>3</b> <u>X</u> <b>g.</b> large group instruction	If a,b,c,d or e - describe task/demand in detail _ any basic		
<b>b.</b> task too easy <b>h.</b> small group work	math word problem if asked to do it individually, or on the		
<b>c.</b> bored w/ task <b>i.</b> unstructured time	board – homework is never completed		
<b>d.</b> task too long <b>j.</b> transitions	If f - describe <u>purpose</u> of correction, voice tone, volume etc.		
e. physical demand k. isolated/limited attn	I ask him to do work or tell him he needs to quit drawing		
$2 \underline{X}$ f. correction/reprimand $\underline{X}$ l. with peers	If g, h, I, j or k - describe setting/activity/content in detail		
<b>m.</b> Other, describe			
	If I – what peers?		

# <u>CONSEQUENCE(s)</u>: *Rank Order* the strongest pay-off for student that appears most likely to maintain the problem behavior in the routine above. The ask follow-up questions to detail consequences ranked #1 & 2.

<b>Consequences/Function</b>	As applicable Follow Up Questions - <u>Get as Specific as possible</u>	
<b>a</b> . get adult attention	If a or b Whose attention is obtained?	
<b>b.</b> get peer attention $4\underline{X}$ <b>c.</b> get preferred activity <b>d.</b> get object/things/money	How is the attention provided?	
e. get other, describe	If c or d What specific items or activities are obtained?	
1X_f. avoid hard tasks/failure         X_g. avoid undesired task/activity         h. avoid physical effort         i. avoid peer negatives	If f, g or h       – Describe specific task/ activity avoided?        Math - any basic math word problem        Be specific, DO NOT simply list subject area, but specifically describe type of work within the subject area (be precise)?        Student may not know         multiplication or division facts and relies on fingers for addition/subtraction,	
2X_j. avoid adult attention         3X_k. avoid reprimands        l. avoid/escape other, describe	seems to struggle w/ reading Can the student perform the task independently? Y N Is academic assessment needed to ID specific skill deficits? <u>If i, j or k</u> Who is avoided? <u>teacher</u> Why avoiding this person? Looking dumb in front of peers	

# <u>SETTING EVENT(s)</u>: *Rank* Order any events that <u>happen outside of the immediate routine</u> (at home or earlier in day) that commonly make problem behavior more likely or worse in the routine above.

\_\_\_\_\_\_hunger \_\_\_\_\_ conflict at home \_\_\_\_\_\_ conflict at school \_\_\_\_\_\_ missed medication \_\_\_\_\_\_ illness 2X failure in previous class \_\_\_\_\_\_ lack of sleep \_\_\_\_\_\_ change in routine 1X homework not done \_\_\_\_\_\_ not sure \_\_\_\_\_\_ Other\_\_\_\_\_\_

## **SUMMARY OF BEHAVIOR**

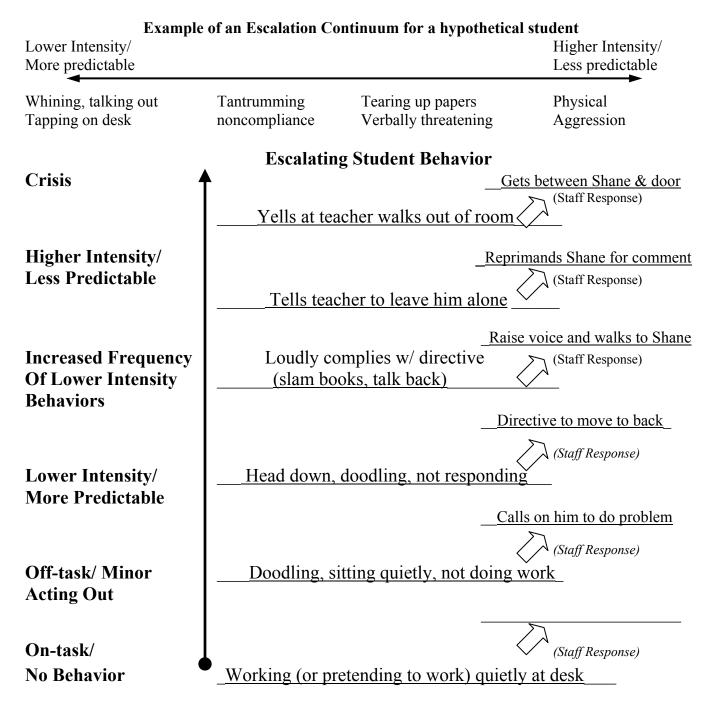
#### Fill in boxes below using top ranked responses and follow-up responses from corresponding categories above.

ANTECEDENT(s) / Triggers	Problem Behavior(s)	CONSEQUENCE(s)/ Function		
Difficult math tasks, any word		1. Avoid math task – word problems; not		
problems and most math operations	Refuses to work, doodling,	fluent with basic math facts, struggles w/		
problems particularly problematic if	does not follow directive,	reading		
asked to go to front of the board	disruptive, yells at teacher	Doodling, work refusal, Sent to office		
SETTING EVENTS				
Homework not done				
How likely is it that this Summary of Behavior accurately explains the identified behavior occurring?				
Not real sure		100% Sure/No Doubt		
1 2	3 4	(5) 6		

# Behavior Escalation Worksheet

Student	Shane	I	Date	<u>November 15<sup>th</sup>, 200-</u>
School	Multnomah Mid	dle School		
Worksheet	t Completed By	Chris B & Mr. To	horo	

Students who commonly escalate behavior often exhibit a predictable series of behaviors that can signal more severe behaviors. Complete the escalation continuum below for the target student, identifying behaviors according to intensity level and the extent that the behaviors are likely to precede more intense behaviors for the identified student.



Created by C. Borgmeier (2003) Portland State University