# Basic FBA to BSP Forms

- a. FACTS Functional Assessment Checklist for Teachers & Staff (2 pages)
- b. FACTS for Students (2 pages)
- c. ABC Recording Form (3 pages)
- d. Summary of Behavior Form
- e. BSP Form Competing Behavior Pathway
- f. Implementation Planning form
- g. Implementation Planning Table Tent
- h. Evaluation Plan
- i. Daily Point Card & Daily Implementation Checklist (2 pages)
- j. BSP Review Form

]	For Teachers/Staff: Fu	nctional Assessment Check	list for Teachers and S	taff (FACTS-Part A)
Student: _ Staff Interv	viewed:	Grade Interv	Date:	
Student S	trengths: Identify at lea	st three strengths or contrib	utions the student brin	
		XX71 1XX7*41 XX71 1	n 11 n 1 '	M (T') 1
Time	Activity & Staff Involved	Likelihood of Problem Behavior	Specific Problem Behavior	Current Intervention for the Problem Behavior
		Low High 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		
				with ratings of 5 or 6. Only
		e is significant (a) similar lete the FACTS-Part B for	•	itions) and (b) similarity o
рговк		s/Activities/Context		Behavior(s)
Routine				,
Routine				
	**If problem behavior	rs occur in more than 2 rout	ines, refer case to beha	vior specialist**
		op priority problem behavior		
Self	responsive Inapp f-injury Verba	/physical Aggression propriate Language al Harassment	_ Disruptive _ Insubordination _ Work not done	_ Theft _ Vandalism _ Other
Describ	oe prioritized problem	behavior(s) in observable	terms:	
		oblem Behavior in the target		
		blem Behavior in the targete	d routine (in seconds o	r min)?
self/oth	havior Immediate Dar ners?	O	o behavior specialist	

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

	ect <u>ONE</u> of the prioritiz			
Routine/Activities/Context		Problem Bel	navior(s) – make dese	cription observable
ANTECEDENT(s): Rank Order the	e strongest triggers/pi	edictors of pr	oblem behavior in th	e routine above.
Then ask corresponding follow-up				
<b>Environmental Features (Rank ord</b>			uestions – <i>Get as Spe</i>	
,	large group		e - describe task/dema	
1 ——	instruction	11 4,0,0,4	<u>e</u> describe task, dema	
l	small group work	If f describe	nurnosa of correction	n, voice tone, volume etc.
	ndependent work	11 1 - describe	purpose of correction	i, voice tone, volume etc.
		If a h I io	L dogariba gatting/	activity/aantant in datail
	unstructured time	11 g, n, 1, j o	<u>r k</u> - describe setting/a	activity/content in detail
1	transitions	TO1 1		
	with peers		ers?	
Describe m.	isolated/no attention	<u>If m</u> – descril	oe -	
CONSEQUENCE(s): Rank Order the				
problem behavior in the routine ab	ove. The ask follow-u	p questions to	detail consequences	ranked #1 & 2.
Consequences/Function	As applicable Foll	ow Up Questi	ons – <u>Get as Specific</u>	<u>as possible</u>
<b>a</b> . get adult attention	If a or b Whose at	tention is obtain	ned?	
<b>b.</b> get peer attention	How is the (positive of	or negative) att	ention provided?	
c. get preferred activity		υ,	1	
<b>d.</b> get object/things/money	If c d e orf Wha	at specific item	s, activities, or sensati	ons are obtained?
e. get sensation	11 C, U, C, UI 1 WING	it specific field	s, activities, or sensati	ions are obtained:
f. get other, describe	T0 1 D "		• • • • • • • • • • • • • • • • • • • •	10
1. get other, describe			ivity/sensation avoide	
*1 1 * 1 * 1 * 1 *	Be specific, DO NOT	simply list sul	meet area hut snecitio	vally, dogariba tyma at yyark
I g avoid undesired activity/task			sjeet area, but speeme	any describe type of work
<b>g.</b> avoid undesired activity/task	within the subject are		geet area, out specific	carry describe type of work
<b>h.</b> avoid sensation	within the subject are	a?		carry describe type of work
h. avoid sensation i. avoid adult attention	within the subject are  Can the student perfo	a? rm the task ind	ependently? Y N	,
h. avoid sensation i. avoid adult attention j. avoid peer attention	within the subject are  Can the student perfo Is academic assessment	a? rm the task indent needed to II		,
h. avoid sensation i. avoid adult attention	within the subject are  Can the student perfo	a? rm the task indent needed to II	ependently? Y N	,
h. avoid sensation i. avoid adult attention j. avoid peer attention	within the subject are  Can the student perfo Is academic assessment	a? rm the task indent needed to II pided?	ependently? Y N	,
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h. avoid sensation i. avoid adult attention j. avoid peer attention k. avoid/escape other, describe  SETTING EVENT(s): Rank Orde day) that commonly make problem hungerconflict at homec	within the subject are  Can the student perform is academic assessment in the student perform. It is academic assessment in the student performs in the student performs in the student in the subject at school in the student in the	rm the task indent needed to II pided?	ependently? Y N D specific skill deficits  the immediate routing the routine above.  inillnessfailur	s? Y N
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h. avoid sensation i. avoid adult attention j. avoid peer attention k. avoid/escape other, describe  SETTING EVENT(s): Rank Orde day) that commonly make problem hunger conflict at home c lack of sleep change in routine  Fill in boxes below using top ranked ANTECEDENT(s) / Triggers	Can the student performs academic assessment of the student performs academic assessment of the student performs of the student performs of the student of t	rm the task indent needed to II bided?	ependently? Y N D specific skill deficits  the immediate routing the routine above. onillnessfailur Other  R from corresponding	ne (at home or earlier in re in previous class
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h. avoid sensation i. avoid adult attention j. avoid peer attention k. avoid/escape other, describe  SETTING EVENT(s): Rank Orde day) that commonly make problem hunger conflict at home c lack of sleep change in routing  Fill in boxes below using top ranked ANTECEDENT(s) / Triggers  SETTING EVENTS	Can the student performs academic assessment if i or j — Who is avoiding this performs any events that happen behavior more likely onflict at school — mean homework not do SUMMARY responses and follow-Problem Be	rm the task indent needed to II bided?	the immediate routine routine above.  on illness failur_ Other  R from corresponding CONSEQUENCE(s	ne (at home or earlier in re in previous class categories above.

Adapted by S.Loman (2009) from C. Borgmeier (2005) ;March, Horner, Lewis-Palmer, Brown, Crone & Todd (1999)

#### For Students: Functional Assessment ChecklisT for Students (FACTS-Part A)

	ent: viewer:								Date:		
mer	viewei.							-			
									re interested in, or that y		
Out o	C 1 1										
Other	•										
OUTINI	TC ANAI VCIC.	Whore When	and	Wit	. Wh	om Di	rabla	m Rol	haviors are Most Likely.		
Time	Activity & S					of Pro			Specific Problem	What happens when yo	u do this
	Involved		Bel	havio	or				Behavior	behavior?	
			1 .			4		ligh			
	+		1		3	4	5	6			
			1	2	3	4	5	6			
			1	2	3	4	5	6			
			1	2				6			
			1								
			1	2	3			6			
			1	2	3	4	5	6			
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			1	2	3	4	5	6			
			1	2	3	4	5	6			
			1	2	3	4	5	6			
	!		1								
ist the R	outines in order	r of Priority f	or Be	ehavi	or Su	pport	: Sel	ect ro	utines with ratings of 5 o	r 6. Only combine routines v Complete the FACTS-Part	when there
	oritized routine(s		(con	aitio	us) ai	ia (b)	SIIIII	пагц	of problem behavior(s).	Complete the FAC15-Part	b for each
			outine	es/Ac	tivitie	es/Co	ntext			Problem Behavior(s)	
	1										
outine # 2											
		**If more thar	n 2 ro	utine	s whe	re pro	blem	beha	viors occur, refer case to be	ehavior specialist.**	
BF	HAVIOR(s)· V	What are son	ne th	nings	von	do ir	ı <id< td=""><td>entif</td><td>v routine above&gt; that s</td><td>get you in trouble? Rank:</td><td></td></id<>	entif	v routine above> that s	get you in trouble? Rank:	
Tardy		Figh	nt/phy	sical	Agg	ressio	n	I	Disruptive	Theft	
	sponsive	Inap	prop	riate	Lang	uage		I		Vandalism	
Self-i					ment				Work not done	Other	
	the proble			, i. iii							
Vhat is t	the frequency (	of the Proble	em B	ehav	ior i	n the	targ	eted	routine (# x's /day or h	nour)?	
									outine (in seconds or n	nin)?	
aharian	ic immodiata	dangen to co	If an	dat	a ama 9				I V N I If Voc mofo	w agga ta babayiay gpagiali	ct xx

#### **Functional Assessment Checklist for Students (FACTS-Part B)**

dentify the Target Routine: Select <u>ONE</u> o	of the prioritize				
Routine/Activities/Context		Problem Behavior(s) – make description observable			
ANTECEDENT(s): Rank Order the strongest corresponding follow-up question(s) to get a					
Environmental Features (Rank order stre			estions – <u>Get as Specific as possible</u>		
a. when I'm not sure what to do or the			t classmates?		
nothing to do					
<b>b.</b> my classmates are bugging me		If d – what wor	k do you do alone that leads to problem?		
c. I sit by a certain classmate					
d. when I work alone		If e —what don't	you like about how the teacher tells you		
e. teacher tells me what to do or not d		TO 0 3 1	7 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
<b>f.</b> teacher gives me work that's too har <b>g.</b> work is too boring or too long	ıu		cribe what is too hard/easy/long/boring? What		
h. when work is too easy		assignments or	activities?		
i. when I need to talk to teacher or nee	d help	If i –why do you	u need to talk to the teacher?		
j. Other, describe					
CONSEQUENCE(s). Rank Order the stronges	st nav_off for st	tudent that annoa	rs most likely to maintain the problem behavior in		
he routine above. The ask follow-up question:					
Consequences/Function			Questions – <u>Get as Specific as possible</u>		
a. get adult attention/ to talk to me	If a or b	Whose attention	is obtained?		
<b>b.</b> get peer attention/get peers to	How is the attention provided?				
look /talk/laugh at me	How is the	attention provide	d'.		
c. get preferred activity/ something I like to do					
d. get money/things	If c or d	What specific it	ems or activities are obtained?		
e. get other, describe					
	If f, g or h	– Describe speci	fic task/ activity avoided?		
f. avoid work that's too hard	Re specific	DO NOT simple	y list subject area, but specifically describe type		
g. avoid activities I don't like			rea (be precise)?		
<b>h.</b> avoid boring or easy work <b>i.</b> avoid peers I don't like	01 WOIR WI	and subject the	( ( pre)		
j. avoid adults I don't want to talk to			ent perform the task independently? Y N		
<b>k.</b> avoid adults felling me what to do			led to ID specific skill deficits? Y N		
l. avoid other, describe		Who is avoide	d?		
	Why avoid	ling this person?			
CETTING EVENT(a). Parel Only	orromés 4h at 1		f the immediate menting (at here are are are)		
day) that commonly make problem beha			f the immediate routine (at home or earlier in the routine above		
			ion illness failure in previous class		
lack of sleep change in routine					
		IARY OF BEHAV			
Fill in boxes below using top ranked respo			<u> </u>		
ANTECEDENT(s) / Triggers	Problem Beh	avior(s)	CONSEQUENCE(s)/ Function		
SETTING EVENTS					
SETTING EVENTS					

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### **ABC Recording Form**

Observ	ver:		Student:		
Routin	ne/Setting	g (Subject, gym, hall, et		Date & Time:	
Lool (from Inter summ	at to k for: n FBA rview mary)	Activity/Task	Trigger/Antecedent	Behavior	Outcome/Consequence
# '	Time:	Activity/Task	Trigger/Antecedent	Behavior	Outcome/Consequence
1		□ Large group instruction □ Small group work □ Independent work □ Unstructured time Specify:	☐ Given task/asked question ☐ Given directive/correction ☐ Isolated (No attention) ☐ No activity/unclear directions ☐ Peer Comment ☐ With Peers ☐ Preferred activity removed ☐ Transition: Change in activity Other/Notes:		□ Adult Attention Provided □ Peer Attention Provided □ Got Preferred Activity/Item □ Got Other □ Adult Attention Avoided □ Peer Attention Avoided □ Task/Activity Avoided □ Avoided Other Other/Notes:
2		□ Large group instruction □ Small group work □ Independent work □ Unstructured time Specify:	☐ Given task/asked question ☐ Given directive/correction ☐ Isolated (No attention) ☐ No activity/unclear directions ☐ Peer Comment ☐ With Peers ☐ Preferred activity removed ☐ Transition: Change in activity Other/Notes:		□ Adult Attention Provided □ Peer Attention Provided □ Got Preferred Activity/Item □ Got Other □ Adult Attention Avoided □ Peer Attention Avoided □ Task/Activity Avoided □ Avoided Other Other/Notes:
3		□ Large group instruction □ Small group work □ Independent work □ Unstructured time Specify:	☐ Given task/asked question ☐ Given directive/correction ☐ Isolated (No attention) ☐ No activity/unclear directions ☐ Peer Comment ☐ With Peers ☐ Preferred activity removed ☐ Transition: Change in activity Other/Notes:		□ Adult Attention Provided □ Peer Attention Provided □ Got Preferred Activity/Item □ Got Other □ Adult Attention Avoided □ Peer Attention Avoided □ Task/Activity Avoided □ Avoided Other Other/Notes:
4		□ Large group instruction □ Small group work □ Independent work □ Unstructured time Specify:	☐ Given task/asked question ☐ Given directive/correction ☐ Isolated (No attention) ☐ No activity/unclear directions ☐ Peer Comment ☐ With Peers ☐ Preferred activity removed ☐ Transition: Change in activity Other/Notes:		□ Adult Attention Provided □ Peer Attention Provided □ Got Preferred Activity/Item □ Got Other □ Adult Attention Avoided □ Peer Attention Avoided □ Task/Activity Avoided □ Avoided Other Other/Notes:
			General Observation 1	Notes:	

#	Time:	Activity/Task	Trigger/Antecedent	Behavior	Outcome/Consequence
5		□ Large group instruction □ Small group work □ Independent work □ Unstructured time Specify:	☐ Given task/asked question ☐ Given directive/correction ☐ Isolated (No attention) ☐ No activity/unclear directions ☐ Peer Comment		□ Adult Attention Provided □ Peer Attention Provided □ Got Preferred Activity/Item □ Got Other □ Adult Attention Avoided
			☐ With Peers ☐ Preferred activity removed ☐ Transition: Change in activity Other/Notes:		☐ Peer Attention Avoided ☐ Task/Activity Avoided ☐ Avoided OtherOther/Notes:
6		☐ Large group instruction ☐ Small group work ☐ Independent work ☐ Unstructured time Specify:	☐ Given task/asked question ☐ Given directive/correction ☐ Isolated (No attention) ☐ No activity/unclear directions ☐ Peer Comment ☐ With Peers ☐ Preferred activity removed ☐ Transition: Change in activity Other/Notes:		□ Adult Attention Provided □ Peer Attention Provided □ Got Preferred Activity/Item □ Got Other □ Adult Attention Avoided □ Peer Attention Avoided □ Task/Activity Avoided □ Avoided Other □ Other/Notes:
7		□ Large group instruction □ Small group work □ Independent work □ Unstructured time Specify:	☐ Given task/asked question ☐ Given directive/correction ☐ Isolated (No attention) ☐ No activity/unclear directions ☐ Peer Comment ☐ With Peers ☐ Preferred activity removed ☐ Transition: Change in activity Other/Notes:		□ Adult Attention Provided □ Peer Attention Provided □ Got Preferred Activity/Item □ Got Other □ Adult Attention Avoided □ Peer Attention Avoided □ Task/Activity Avoided □ Avoided Other Other/Notes:
8		□ Large group instruction □ Small group work □ Independent work □ Unstructured time Specify:	☐ Given task/asked question ☐ Given directive/correction ☐ Isolated (No attention) ☐ No activity/unclear directions ☐ Peer Comment ☐ With Peers ☐ Preferred activity removed ☐ Transition: Change in activity Other/Notes:		□ Adult Attention Provided □ Peer Attention Provided □ Got Preferred Activity/Item □ Got Other □ Adult Attention Avoided □ Peer Attention Avoided □ Task/Activity Avoided □ Avoided Other □ Other/Notes:
9		□ Large group instruction □ Small group work □ Independent work □ Unstructured time Specify:	☐ Given task/asked question ☐ Given directive/correction ☐ Isolated (No attention) ☐ No activity/unclear directions ☐ Peer Comment ☐ With Peers ☐ Preferred activity removed ☐ Transition: Change in activity Other/Notes:		□ Adult Attention Provided □ Peer Attention Provided □ Got Preferred Activity/Item □ Got Other □ Adult Attention Avoided □ Peer Attention Avoided □ Task/Activity Avoided □ Avoided Other □ Other/Notes:
			General Observation	Notes:	

#	Time:	Activity/Task	Trigger/Antecedent	Behavior	Outcome/Consequence
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	10	]	□ Small gro □ Independ □ Unstructi Speci	dent work ured time	□ Give □ Iso □ No ac □ Prefe	en directive olated (No ctivity/uncle □ Peer Com □ With Po erred activi	ear directions ament eers ity removed ige in activity				☐ Task/Acti	tion Provided Activity/Ite ntion Avoided tion Avoided vity Avoided
	11	]	Large group □ Small gro □ Indepeno □ Unstructo Speci	dent work ured time	□ Give □ Iso □ No ac □ Prefe	en directive olated (No etivity/uncle □Peer Com □With Po erred activi	ear directions ament eers ity removed age in activity				☐ Task/Acti	tion Provided ad Activity/Ite ntion Avoided ation Avoided vity Avoided
	12		Large group □Small gro □ Indepenc □ Unstructi Speci	dent work ured time	□Give □ Iso □ No ac □Prefe	en directive olated (No : ctivity/uncle □Peer Com □With Po erred activi	ear directions ament eers ity removed age in activity				☐ Task/Acti	tion Provided ed Activity/Ite ntion Avoided ntion Avoided vity Avoided
	TALLY ABC Resu	to:	#1 in the ratio	correspond	ing box b intervals	elow. To	tal the num	ber of o	bserved occ	urrences of tio= <u># occu</u>	erved event & f #1 in the nu urred / # total Outcome/	merator of intervals)
		F	i Ratio	# <b>1</b> /	_ R	# atio	<b>1</b> /	_			Ratio _	# <b>1</b>
Gener	al Observat	ion Not	es:	1 P.C. O	<b>P</b> CEP				N			
D4'-	/	Trus	• / 🛦 -		RSEK		ON SUN	IMA		4/0-		
Routii DURI	ne/Activity NG	WHE	00	ntecedent	THI		havior ENT WIL	<u>L</u>			nsequence APPENS	
										•	action for the Avoid (circle	
How li	ikely is it tha Not	real su		y of Behavi	ior accur	rately ex	xplains the	identi			ng? /No Doubt	

Student:		Date:				
Setting Event	Antecedent	Behavior	Outcome/Consequence			
Teacher/Staff Inte	 rview Summary					
Routine:						
ADCD II E						
ABC Recording Fo						
Routine:						
Final Summary of	Behavior					
Routine:						
	When:	Student will:	Because:			
			Therefore the function is			
			to access/escape/avoid:			
			•			

# **Behavior Support Plan**

Developed from a Functional Behavioral Assessment

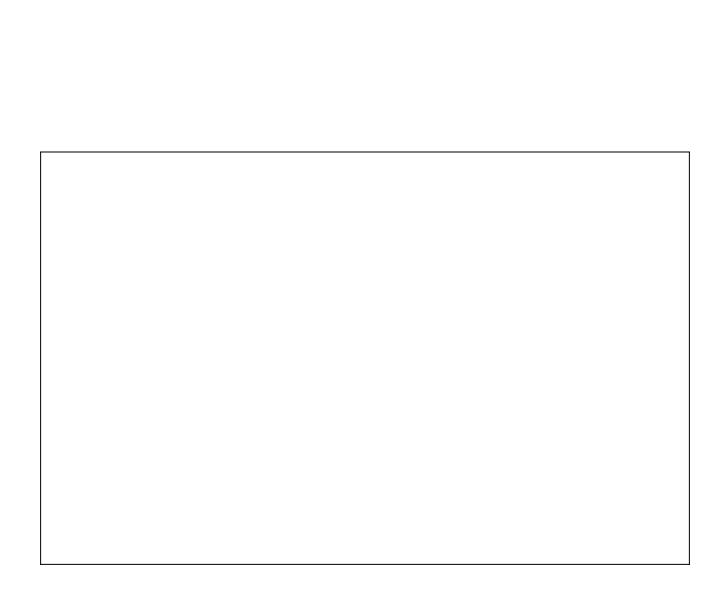
Student	Grade	Date
School	Case Manager	
<b>BUILD A COMPETING B</b>	BEHAVIOR PATHWAY	

#### **IDENTIFY INTERVENTION STRATEGIES**

Setting Event Strategies	Manipulate Antecedent to prevent problem & prompt Replacement/Desired behavior	Teach Behavior Explicitly Teach Replacement & Desired Behaviors	Alter Consequences to Reinforce Replacement & Desired behavior; Redirect & Minimize Reinforcement of Problem Behavior
	Prevent problem behavior	Teach Replacement Behavior	Reinforce Replacement & Desired Behavior
	Prompt Replacement/Desired Behavior	Teach Desired Behavior/ Academic/ Social Skills	Redirect to Replacement Behavior & Minimize Reinforcement of Problem Behavior

#### **BEHAVIOR SUPPORT IMPLEMENTATION PLAN**

Tasks  Person Responsible When    Impl. Rating: 2 = Yes - 90%+ 1 = Kinda 50-90% 0 = No - <50%   Discontinuo   Prevent & Prompt: Make problem behavior irrelevant (antecedent intervention)   2   1   0	fy, or
Prevent & Prompt: Make problem behavior irrelevant (antecedent intervention)    Compared to the properties of the proper	
Prevent & Prompt: Make problem behavior irrelevant (antecedent intervention)  2 1 0	
irrelevant (antecedent intervention)  2 1 0	
2 1 0	
1	
Teaching: teach Replacement Behavior & skills	
to engage in Desired Behavior	
Reinforcement: Make Replacement & Desired	
behavior more rewarding than problem behavior	
Redirect to Replacement Behavior: Prompt	
replacement behavior at earliest signs of problem.	
2 1 0	
Minimize Reinforcement of Problem Behavior:	
Make problem behavior ineffective	
2 1 0	
Safety: Is safety a concern? Y N	
If yes, attach crisis plan to Behavior Support Plan	
Implementation Supports (w/ Who & How) Person When	
(circle preferred method(s) below or ID another method below) Responsible (circle)	
Provide Training to the Implementers:	
a. Demonstration / with Practice / with Feedback (circle)  Other:	
Provide Implementation Feedback	
b. Complete the Daily Implementation Checklist	
c. Enter Daily Implementation Data into Graph  Daily 3 x /wk  Impl ##	
d. Share Graphed Data with implementers e. Personal check-in / Email / Rating Scale (circle)	
Other:	



#### **EVALUATE PLAN**

Behavioral Goal (Use specific, observable, measurable descriptions of goal)

What is the short-term	n behavioral goal	(Reduction in Probl	lem Behavior)?	
During <routine>, whe</routine>				Behavior> at least
100 of the time as mea	asuled by a Dally F	-onit Card (see attaci		Expected date
What is the long-term	behavioral goal (	(Approximations tov	vard Desired Beh	avior)?
During <routine>, whe</routine>			Desired Behavior	at least <%> of
the time as measured b	ру		<u> </u>	Expected date
<b>Evaluation Procedures</b>				
Data to be Collected	Procedures for I	Data Collection	Person Responsible	Timeline
Is Plan Being Implemented?	Complete the Date Checklist	ily Implementation		
Is Plan Making a Difference?	Complete the Da	ily Point Card		
Graphing Data		t card data (student ementation fidelity) ng template		
Date for BSP Review M	leeting (suggested	in 2 weeks)		
Behavior Special	ist	Adm	inistrator	
Implementing Te	acher/Staff	Impl	ementing Teacher/	Staff
Parent/Guardian		Addi	tional Team memb	per
Additional Team	member	Addi	itional Team memb	<del>oer</del>

Adapted by C. Borgmeier (2015) from multiple sources: M. Bergstrom and D. Crone (2000); March, Horner, Lewis-Palmer, Brown, Crone & Todd (1999); O'Neill, Horner, Albin, Sprague, Story, & Newton (1997); Palmer & Sugai (2000); and Sprick, Sprick, & Garrison (1993); Martin, Hagan-Burke, & Sugai (2000)

Student		Date _	
Targeted Routine		Time _	to
Number of Intervals	Interval Length (Total min./# of in	tervals)	

Expectations		Routines/Class Period					
	1	2	3	4	5	6	TOTALS
	<time></time>	<time></time>	<time></time>	<time></time>	<time></time>	<time></time>	
<reducing <="" behavior="" problem="" td=""><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>/12</td></reducing>	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	/12
increase expected>							
<reducing <="" behavior="" problem="" td=""><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>/12</td></reducing>	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	/12
increase expected/replacement>							
<approximation desired<="" of="" td=""><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>/12</td></approximation>	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	/12
behavior>							
TOTALS	/6	/6	/6	/6	/6	/6	/36

2 -	Great!	Nο	nroh	lam
<b>Z</b> =	Great!	INO	מטוק	шт.

1 = Needed a reminder 0 = Didn't follow direction

Goal = 80% - 29/36

Total Points = /36

Student		Date		
Targeted Routine		Time	to	
Number of Intervals	Interval Length (Total min./# of in	tervals)		

Expectations	Routines/Class Period						
	1	2	3	4	5	6	TOTALS
	<time></time>	<time></time>	<time></time>	<time></time>	<time></time>	<time></time>	
<reducing <="" behavior="" problem="" td=""><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>/12</td></reducing>	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	/12
increase expected>							
<reducing <="" behavior="" problem="" td=""><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>/12</td></reducing>	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	/12
increase expected/replacement>							
<approximation desired<="" of="" td=""><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>2 1 0</td><td>/12</td></approximation>	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	2 1 0	/12
behavior>							
TOTALS	/6	/6	/6	/6	/6	/6	/36

2 = Great! No problem. 1 = Needed a reminder

0 = Didn't follow direction

Goal = 80% - 29/36

Total Points = /36

#### **Daily Implementation Checklist**

Implementing Staff \_\_\_\_\_

Interventions Agreed to Implement	Rating
Completed point card	2 1 0
2. Provided student with prompt/break	2 1 0
3. Provided appropriate praise to student when alternate/desired behaviors were exhibited by student 4 point scale	2 1 0
NOTES:	Total
	/6

Goal = 100% Implementation - 6/6

#### **Daily Implementation Checklist**

Implementing Staff \_\_\_\_\_\_

Interventions Agreed to Implement	Rating
Completed point card	2 1 0
2. Provided student with prompt/break	2 1 0
3. Provided appropriate praise to student when alternate/desired behaviors were exhibited by student 4 point scale	2 1 0
NOTES:	Total
	/6

Goal = 100% Implementation - 6/6

## **Behavior Support Plan Review Meeting**

Student	_ Grade		
School FBA/BSP Ca	ase Manager		
Additional Participants:   Behavior Specialist	Administrator	□ Implementing Staff	□ Parent
Documents presented for review: □ Graph for D	ata Analysis -	Implementation Plan	
bocuments presented for review.	ata Ariaiysis I	Implementation Flan	

#### **AGENDA**

- 1. Review Implementation Fidelity & Summarize below:
  - a. Review graph with daily Implementation Fidelity ratings
  - b. Review each task on the BSP Implementation Plan form and *complete an Implementation Rating* (2 / 1 / 0) for each task and decide whether to Monitor / Modify / Discontinue.
- 2. Review Student Progress Data & Summarize below:
  - a. Review graphed daily Student Progress ratings

#### **DATA SUMMARY**

	Summary of the data	<b>Evaluation Decision</b>
Is Plan Being Implemented with Fidelity?	Do we have sufficient data for decision making (at least 80% of data points)? Y N  Are tasks being implemented with fidelity? Y N	
Is Plan Making a Difference?	Do we have sufficient data for decision making (at least 80% of data points)? Y N  Is the student making adequate progress? Y N	

3. Document changes & additions to the original Implementation Plan below

Tasks	Person Responsible	By When	Impl. Rating: 2 = Yes - 90%+ 1 = Kinda 50-90% 0 = No - <50%	Evaluation Decision Monitor, Modify, or Discontinue
			2 1 0	
			2 1 0	
			2 1 0	
			2 1 0	

L	ate	X	<b>I</b> ime	01	the	Next	R21	' K	Keview	meeting	