PTR BASIC TOOLS

iovannone@usf.edu

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Step 1: Structured Goal Setting

Student Name:	

BEHAVIORS TO DECREASE		
Target Behavior:	Operational Definition:	
BEHAVIORS TO INCREA	ASE	
Target Behavior:	Operational Definition:	

Step 1: Goal Setting

Student Version

- 1. What is your dream? What do you want to be doing 3-5 years from now?
- 2. What could help you reach your dream? What could school, family, or other people do and what could you do? What opportunities are already available that could help?
- 3. What is keeping you from your dream? What are the challenges that are making it hard? What are some of your fears if you don't get to reach your dream?
- 4. Choices are very important for everyone. Examples of big choices most people have is the type of work they will do for money, the type of fun activities they do in the evenings and weekends, where and when they go for shopping or fun activities, friends to do things with, etc. Some smaller choices most people have each day is what they wear, the clothes they buy, what they eat for breakfast, lunch, and dinner, etc. What choices do you get to make most days? What choices do you wish you could make most days?
- 5. Who are the most important people in your life? They can include people from school, people from your family, friends, girlfriends or boyfriends, people who live in the city or other important people who may live further away? Are there any people you wish could be included as important people?

Step 1: Goal Setting-Student Version

Student Name:		
WHAT BEHAVIORS DO YOU WISH YOU WOULDN'T DO SO MUCH IN SCHOOL?		
Target Behavior(s):	Definition:	
	YOU WISH YOU WOULD DO MORE IN SCHOOL?	
YOU MEET YOUR GOAL	JLD YOU LIKE TO DO MORE THAT WOULD LET S?	
Target Behavior(s):	Definition:	

$Step \ 1: Individualized \ Behavior \ Rating \ Scale \ Tool \ (IBRST)$

Student:	School:	Teacher(s):
Target Behavior		
	5 5 5 5 5 5 4 4 4 4 4 4 3 3 3 3 3 2 2 2 2 2 2 1 1 1 1 1 1	5 4 3 3
	5 5 5 5 5 5 4 4 4 4 4 4 3 3 3 3 3 3 2 2 2 2 2 2 2 1 1 1 1 1 1 1	4 3 3
KEY: Problem Behavior : Define 5 = Terrible day 4 = Typical bad day 3 = So-so day 2 = Good day 1 = Fantastic day : Define 5 : Defin	nition Time/Routine: All	I day Specific Time/Routine:
Replacement/Alternate Desired 5 = Fantastic day 4 = Good day 3 = So-so day 2 = Typical bad day 1 = Terrible day	Behavior; Definition	Time/Routine: All day Specific Time/Routine:

Student	Responder	Behavior
Judent	11C3p011dC1	

PTR Functional Behavior Assessment: Prevent Component

1a. Are there times of the sch	ool day when problem beha	avior is <i>most likely</i> to occ	cur? If yes, what are they?
Morning B	efore meals During	g meals After me	als Arrival
— Afternoon			— Dismissal
Other:			
1h Anothonotimes of the gal	a al dan yakan mushlam bab	ovionia nom zvolikalu to a	account If was what are
1b. Are there <i>times of the sch</i> they?	ooi aay when problem bens	avior is very untikely to 6	occur? If yes, what are
Morning B	efore meals During	g meals After me	als Arrival
— Afternoon			— Dismissal
Other:			
		111 1	
2a. Are there <i>specific activitie</i>	s when problem behavior i	s very likely to occur? If	yes, what are they?
			_ Science
Independent work One-on-one			
	Computer Peer/cooperative	Recess	
Worksheets,		Specials (specify)	
seatwork	<u></u>		
Other:			
2b. Are there <i>specific activitie</i>	es in which problem behavi	or is <i>very unlikely</i> to occ	eur? What are they?
Reading/LA	Writing	Math	Science
Independent work			
	Computer		
	Peer/cooperative		
— Worksheets,	work	Specials (specify)	_ Transitions (specify)
seatwork			
Other:			
20 Anothorograpies of manner		uitu in nannaintad vuith a l	tial libration of a function
3a. Are there <i>specific classmo</i> behavior? If so, who are they		nity is associated with a P	ngn ukeunooa of problem
Peers	Specify:		Bus driver
Teacher(s)	Specify:		Parent
Paraprofessional(s)	Specify:		— Other family member
Other school staff	Specify		(Specify)
Other:			
3b. Are there <i>specific classma</i>		nity is associated with a l	nigh likelihood of problem
behavior not being exhibited	! If so, who are they?		

Peers	Specify:	Bus da	
Teacher(s)	Specify:		
Paraprofessional(s)			family member (Specify)
Other school staff	Specify:		
Other:			
4. Are there <i>specific circu</i>	umstances in which the problem	n behavior is very likely to oc	ccur? Please indicate
the top 3-5 circumstances	that are the most likely to trigg	er the problem behavior.	
Request to start task Being told work is wr	Task too difficult Task too long	Transition _ End of preferred	Student is alone Unstructured time
Reprimand or correct	ion Task is boring	activity	'Down' time (no
Told "no"	Task is repetitive		task specified)
Seated near specific p			Teacher is attending to other students
Peer teasing or commChange in schedule	ents Novertask	preferred activity	to other students
Change in selledule		preferred detivity	
Other:			
	appens most often during acade	mic time/work, does the stud	ent have the skills to do
the work being requested?	Yes No		
5. Are there <i>specific circ</i>	cumstances in which the proble	em behavior is <i>very unlikely</i> t	o occur?
6 Are there conditions in	the <i>physical environment</i> that	are associated with a high lik	relihood of problem
	oo warm or too cold, too crowd		-
Yes (specify) No			
	s unrelated to the school setting	a that account on some days by	t not on other days that
may make problem behav	•	g that occur on some days bu	t not on other days that
Illness	No medication	Drug/alcohol abuse	Home conflict
Allergies	Change in medication	Bus conflict	Sleep deprivation
	Hunger	&	Stayed with non-
	Parties or social event	Change in routine	custodial parent
menstrual cycle	— Change in diet	— Parent not home	
Other:			
	addressed above in the <i>Prevent</i>	Component.	
Traditional Comments not		Component.	

Student	Responder	Behavior

PTR Functional Behavior Assessment Secondary: Teach Component

1. Does the <u>(problem behavior)</u> seem to be exhibited in order to gain attention from peers ?
Yes List the specific peers:
No
2. Does the <u>(problem behavior)</u> seem to be exhibited in order to gain attention from adults ? If so, are there particular adults whose attention is solicited? Yes List the specific adults:
No
3. Does the <u>(problem behavior)</u> seem to be exhibited in order to obtain items or preferred activities (games, electronics, materials, food) from peers or adults? Yes List the specific objects:
No
4. Does the <u>(problem behavior)</u> seem to be exhibited in order to avoid or delay a transition from a preferred activity to a non-preferred activity? Yes List the specific transitions:
No
5. Does the <u>(problem behavior)</u> seem to be exhibited in order to avoid or delay a non-preferred (difficult, boring, repetitive) task or activity? Yes List the specific non-preferred tasks or activities
No
6. Does the <u>(problem behavior)</u> seem to be exhibited in order to get away from a non-preferred classmate or adult?
Yes List the specific peers or adults
No
7. What behaviors could the student be taught to do that would help meet academic goals? Select 3-5 behaviors that would academically enable the student to participate and meet academic goals.
☐ Study skills ☐ Homework completion ☐ Work productively (complete and turn in assignments) ☐ Socially engage (e.g., working cooperatively with peers, cooperately with peers, ☐ Attend class ☐ Time management ☐ Participate, persist, and be engaged temper, obeys rules, copes with stress) ☐ Arrive to class on time
Additional comments not addressed above in the <i>Teach Component</i> .

·	D	Dalas is a
Student	Responder	Behavior
rtaaciit	Responder	Deliavioi

PTR Functional Behavior Assessment: Reinforce Component

• ` •	· • • • • • • • • • • • • • • • • • • •	e student engages in the <i>problem behavior?</i> ways do immediately after the student does the
Chair time-out Head down Sent to office Sent home Calming/soothing	Gave personal space Sent to behavior specialist/co Assistance given Verbal redirect Delay in activity Activity changed Activity terminated	Verbal reprimandStated rulesPhysical promptPeer reactionPhysical restraintRemoval of reinforcersNatural consequences (Specify)
Other:		
2. Does the student <i>enjoy p</i> some teachers more than others		hool staff? Does the student enjoy praise from
Yes List specific peopl No	le	
		vior (e.g., on-task behavior; cooperation; aise from teachers or other school staff?
Very likely So	ometimes Seldom	Never
4. What is the likelihood of corrections) from teachers of		resulting in acknowledgment (e.g., reprimands,
Very likely So	ometimes Seldom	Never
5. What school-related item serve as special rewards?	ns and activities are <i>most enjoyal</i>	ble to the student? What items or activities could
Social interaction with Social interaction with Playing a game Helping teacher Line leader Going to media center Sensory activity (specif	peers Puzzles Going outside Going for a walk Reading Extra PE time	Art activity Computer Video games Watching TV/video Objects (Specify)Food (Specify)
Other(s):		
Additional comments not ac	ddressed above in the <i>Reinforce</i>	Component.

Step 2: PTR Functional Behavior Assessment Summary Table

Student:		School: _			Date:		
	Dili. In I	Advantage (Data)		Facility (Table) Date	(D.:.(
	Behavior	Antecedent (Prevent Data)		Function (Teach) Data	Consequences (Reinforce) Data		
Problem behavior							
Appropriate behavior							
	1						
		Р	ossib	le Hypotheses			
	When			he will	As a result, he/she		
Problem Behavior							
Replacement Behavior							

Step 3: PTR Intervention Checklist/Elementary

Student: School:	Date:	Completed by:
Hypothesis:		
Prevention	Teaching	Reinforcement
Interventions	Interventions	Interventions
Providing Choices	**Replacement Behavior (What appropriate behavior will be taught?) Functional Equivalent Alternate Skill (desired)	**Reinforce Replacement Behavior (Write in the function of the problem behavior from the hypothesis) **Function
☐ Transition Supports	Specific Academic Skills	** Discontinue Reinforcement of Problem Behavior
Environmental Supports	☐ Problem Solving Strategies	
Curricular Modification (eliminating triggers)	General Coping Strategies	
Stay Close (positive caring, comments)	Specific Social Skills	
Classroom Management	☐ Teacher Pleasing Behaviors	
☐ Increase Non-Contingent Reinforcement	Learning Skills Strategies	
Setting Event Modification	Self-Management (self-monitoring)	
Opportunity for Pro-Social Behavior (peer support)	☐ Independent Responding	
Peer Modeling or Peer Reinforcement	☐ Increased Engaged Time	
Does the severity or intensity of the student's problem If yes, is a crisis intervention plan needed? Yes		Yes No

^{**}All asterisked interventions need to be selected and included in the student's PTR Intervention Plan

Step 3: PTR Interventions Checklist-SECONDARY Version Rebayior:

Prevention Interventions	Teaching Interventions (behaviors that will help meet academic goals)	Reinforcement Interventions
☐ Providing Choices	**Replacement Behavior	**Reinforce Replacement Behavior
	☐ Functional Equivalent	** Function
	☐ Alternate skill (desired)	Additional
☐ Transition Interventions/Planning	☐ Study Skills/Test-taking Strategies	**Discontinue Reinforcement of Problem Behavior
☐ Visual Cues/Tools	☐ Social Problem Solving Strategies	
☐ Curricular/Assignment Modification/Flexibility	☐ General Coping Strategies	
Opportunities to Respond	☐ Cognitive Behavior Therapy	
Classroom Management	☐ Learning Strategy Instruction	
☐ Setting Event Modification	☐ Self-Management	
☐ Increase Non-Contingent Reinforcement	☐ Basic Academic Skills	
☐ Peer Support/Cooperative Grouping Activities	☐ Specific Social Skills Training	

^{**}All asterisked interventions need to be selected and included in the student's PTR Intervention Plan

Step 3: PTR Interventions Checklist-SECONDARY Version-Student

Student:	School:	Date:	Behavior:	Completed by:
Directions: Under o	each category, check 2-4 interventi	ions you think would w	ork and would be o	kay with you to try.
	Prevention interventions	Teacl Interventions (be help you reacl	haviors that will	Reinforcement Interventions
Given Choices		**Replacement Beh		**Reinforce Replacement Behavior Escape, avoid, delay Get attention, specific activity/item
☐ Helping with tran	sitions between classes/activities	☐ Study Skills/Test	t-taking Strategies	**Having the teacher not let me escape or get attention for my problem behavior
☐ Visual reminders/	/checklists	☐ Social Problem S	Solving Strategies	
Change tasks/acti interesting	vities to make less difficult, more	General Coping S	Strategies	
Get More Opportu Positive Commen	unities to Respond and Get	☐ Cognitive Behav	ior Therapy	
☐ Whole Classroom	n Management Plan	Learning Strateg	y Instruction	
	address the days that I come to appy because of things that have e or with friends	☐ Self-Managemen	ıt	
Have more positive teacher(s)	ve comments from your	☐ Basic Academic	Skills	
Classmate Support	rt/Cooperative Grouping	☐ Specific Social S	kills Training	
	m behavior) can it hurt you or othe		es)?	Го
If yes, do you need a	crisis management plan?	☐ No		

Step 3: Intervention Scoring Table

Student:	_ School:	Date:	Completed by:
Hypothesis:			
••			

Prevent	Rank	Teach	Rank	Reinforce	Rank
1.		Replacement behavior □ Functional Equivalent □ Alternate Skill		Reinforce replacement behavior □ Functional □ Additional	
2.		2.		2.	
3.		3.		3.	
4.		4.		4.	
5.		5.		5.	
6.	-	6.		6.	
7.		7.		7.	

A replacement behavior must be included in the student's behavior intervention plan.

Step 3: Behavior Intervention Plan

\vdash	W	n	U.	th	esi	ıc.

Intervention	Description and Steps	Comments
Strategy	' '	
37		
EACH Interventions		
Intervention	Description and Steps	Comments
Strategy		
INFORCE Laboration		
EINFORCE Intervention	Description and Stans	Commont
Intervention	Description and Steps	Comment
Strategy		

Step 3: PTR Plan Assessment (Fidelity)—Example

Teacher: Student: Date: Observation ☐ Self-Assessment ⊠

Interventions	Implemented	Impact (1 = no impact; 5 = great impact)
PREVENT		
 Transition Supports—visual checklist Visual checklist provided to Isaiah Choice of reinforcement presented and described on checklist 	Y/N/NA Y/N/NA	1 2 3 4 5
ТЕАСН		
Replacement behavior—academic engagement Checklist reviewed during study skills class Goal set Gave 1 minute at end of class for Isaiah to self-assess Reviewed Isaiah's self-assessment and gave feedback	Y / N / NA Y / N / NA Y / N / NA Y / N / NA	1 2 3 4 5
Replacement behavior—escape by asking to be excused • Prior to non-preferred activity, provided a verbal prompt/cue to remind Isaiah that he can ask to be excused.	Y/N/NA	1 2 3 4 5
REINFORCE		
Reinforce academic engagement Presented choice reinforcement menu to Isaiah when goal met Provided verbal praise Provided reinforcement for surpassing goal	Y / N / NA Y / N / NA Y / N / NA	1 2 3 4 5
Reinforce asking to be excused • Provide 1 minute break each time Isaiah asks to be excused	Y/N/NA	1 2 3 4 5
 Discontinue reinforcement of problem behavior Got Isaiah's attention and used agreed upon signal when Isaiah stops Waited for Isaiah's attending response Tapped activity on teacher copy of checklist to remind Isaiah to be engaged Sidebar in hallway if Isaiah stops again 	Y / N / NA Y / N / NA Y / N / NA Y / N / NA	1 2 3 4 5
Behavior Plan Assessment Implementation: Total # of Y/Y + N total		

Step 3: PTR Plan Assessment (Fidelity)

Teacher: Student: Date: Observation
Self-Assessment

Interventions PREVENT	Implemented	Did it have the desired impact on behavior? (1 = no impact; 2 = some impact; 3 = great impact)
Prevention Intervention (Name)	Y/N/NA	1 2 3
TEACH		
Replacement behavior	Y/N/NA	1 2 3
REINFORCE		
Reinforce replacement behavior	Y/N/NA	1 2 3
Behavior Plan Assessment: Y/Y + N total		

		Step 4: Monitoring/Follow-Up		
	Set a date for	follow-up meeting (within 3 weeks) to evaluate effectiveness of behavior interv	ention plan	
Dat	e and time			
Dat	a-Based Decision Making	g Points		
1.	below.	ccessful – did behavior meet criterion levels? If yes, jump to question 5	YES	NO
2.	•	ccessful: Was the plan implemented as intended? What were the fidelity	YES	NO
3.	NO, intervention not suc	ccessful; YES, plan was implemented as intended. Determine next step:		
	 (b) Modify the plan Date of meeting to Date to train the teat Date of next follow- (c) Conduct a more conteam/facilitator corteam/facilitator cor	develop modified plan acher in the modified plan up meeting (no more than 3 weeks) mprehensive FBA aducting FBA: will be completed: develop hypothesis and plan (no more than 3 weeks)		
4.		ccessful: NO, plan was NOT implemented as intended.		
	b. Date of ne (c) Select new interver a. Date of me			
5.		tive and YES, plan implemented as intended.		
	(a) Extend the plan by(b) Establish new goal(c) Teach a new skill(d) Fade out parts of th(e) Other (specify)			
	e and time 2 nd follow- meeting			

1.	Was the intervention successful – did behavior meet criterion levels? If yes, jump to question 5 below	YES	NO
2.	NO, intervention not successful: Was the plan implemented as intended? What were the fidelity scores?	YES	NO
3.	NO, intervention not successful; YES, plan was implemented as intended. Determine next step:		
	(a) Give the plan more time Date of next follow-up meeting (no more than 3 weeks) (b) Modify the plan Date of meeting to develop modified plan Date to train the teacher in the modified plan Date of next follow-up meeting (no more than 3 weeks) (c) Conduct a more comprehensive FBA Team/facilitator conducting FBA: Date by when FBA will be completed: Date of meeting to develop hypothesis and plan (no more than 3 weeks)		
4.	NO, intervention not successful: NO, plan was NOT implemented as intended. Determine next step.		
	(a) Retrain the teacher (b) Modify the plan to make more feasible a. Date of meeting to develop modified plan b. Date of next follow-up meeting (no more than 3 weeks) (c) Select new interventions that are more acceptable and match the hypothesis a. Date of meeting to develop new plan Date of next follow-up meeting (no more than 3 weeks)		
5.	YES, intervention effective and YES, plan implemented as intended. Determine next step.		
	 (a) Extend the plan by implementing in another problematic routine or with other people (b) Establish new goal/increase criterion (c) Teach a new skill (d) Fade out parts of the plan Other (specify) 		