Behavior Interventions: Oppositional Behavior

Accommodations

Environmental
☐ Provide safe space in classroom
☐ Modify Schedule
☐ Schedule regular breaks
☐ Allow for breaks outside the classroom
☐ Arrange alternative lunch
☐ Arrange alternative recess
☐ Provide other areas of competence (specify):
☐ Other:
Executive functioning:
☐ Teach "reading the room"
☐ Use visual timer
□ Narrate passage of time
☐ Use segmented clock
☐ Consider untimed test
☐ Use visual schedules
☐ Put organization time in schedule
☐ Present only a few problems or items at a time
☐ Use of technology:
☐ Other:
Curriculum
☐ Embedded choices
 Alternate easy and difficult assignments
☐ Have student use word processing
☐ Consider spelling accommodations
 Assess quality not quantity of work
☐ Offer hands-on, experience lessons/assignments
☐ Give open ended flexible assignments
☐ Use of technology
Writing:
☐ Have student use self-monitoring writing strategies checklist
☐ Use the rating system for writing (or other anxiety-provoking academic subject)
☐ Use "How I Feel About Writing" sheet (found in Chapter 4)

☐ Use of technology;	
Teaching Underdeveloped skills:	
Positive thinking	
Self-monitoring	
☐ Flexible thinking	
☐ Self-regulation	
☐ Social Skills	
Use of technology:	
Other:	
Self-Regulation and self-monitoring	
☐ Have student use regulation scale (i.e. emotional thermometer)	
☐ Prompt for "body check" cues throughout the day	
☐ Have student develop and use calming box	
☐ Have student use self-regulation chart: "what do do when I feel"	
☐ Use the self-monitoring sheet	
☐ Other self-monitoring strategies:	
Replacement Behaviors (examples for attention-motivated behavior)	
☐ Teach asking for a break appropriately	
☐ Teach asking for help appropriately	
Other:	
Self-calming instruction and practice	
☐ Have the student practice self-calming (specify how many times per day or wee	ek,
and for how long)	
☐ Use visual self-regulation list	
☐ Use self-evaluation data	
☐ Use of technology	
Breaks:	
 Create data sheet to determine helpful break choices and if breaks are working throughout the day 	ļ
Create a break menu or visual list to help the student make helpful break choic	е
 Use cognitive distraction break choices (decision based on data) 	
☐ Schedule breaks-noncontingent escape to prevent avoidance behavior (specify	1
before, after, and during activity and how many per day)	
 Create break cards or strategy cards for student to use 	
☐ Use of Technology:	

Interaction Strategies:

General Interaction ☐ Use strength based terminology ☐ Work on explicit relationship building ☐ Use intermittent reinforcement ■ Apply noncontingent reinforcement ☐ Use leadership-building and self-esteem building activities ☐ Use validation Avoid asking yes-or-no questions and ask those questions in a different way ☐ Other: **Transitions** □ Develop Transition Plan ☐ Support abrupt transitions; use graduated transition strategies: ☐ Include transition warnings ☐ Include transition accommodations □ To support stopping □ To support cognitive shifting □ To support starting/initiating ■ To support downtime/wait-time ☐ Include explicit instruction for transitions ☐ Use of technology: ☐ Other: Strategies for giving demands: Avoid power struggles Avoid (Yes, No, Ok) when giving demands ☐ Embed choice in demands ☐ Give indirect demands ☐ Give demand and move away ☐ Give extended time for compliance ☐ Use humor when appropriate ☐ Make it game ☐ Give direction privately ☐ Give direction non-verbally ☐ Provide rationale first

Response Strategies

	Assign rewards when the student demonstrates or attempts to use a
	self-regulation or prosocial skill when frustrated
	Answer simple questions
	Avoid ignoring the behavior
	Redirect challenging questions
	Set limits that are clear, reasonable, and enforceable
	Train Frustration tolerance for work
For es	cape-motivated behavior
	Avoid responses that would reinforce escape-motivated behavior, such as time-outs and removal from class
For at	tention-motivated behavior
	Avoid responses such as one on one talks or repeatedly directing a student to stop
For ta	ngible motivated behavior
	Avoid responses such as giving an object or allowing the student to do something after they demand it inappropriately