Module: Self-Management

Implementation Checklist for Self-Management

Busick, M., & Neitzel, J. (2009). Self-management implementation checklist. Chapel Hill, NC: National Professional Development Center on Autism Spectrum Disorders, Frank Porter Graham Child Development Institute, The University of North Carolina.:

Instructions: The Implementation Checklist includes each phase in the self-management process. Please complete all of the requested information including the site and state, teacher being observed, and the learner's initials. Within the table, record a 2 (implemented), 1 (partially implemented), 0 (did not implement), or NA (not applicable) next to each step observed to indicate to what extent the step was implemented/addressed during your observation. Use the last page of the checklist to record the target skill, your comments, whether others were present, and plans for next steps for each observation.

Site:	State:									
Teacher / Practitioner:			Lear	ner's Initials:				_		
					I					
Observation	1	2	3	4	5	6	7	8		
Date										
Observer's Initials										
Step 1.Preparing the Self- Management System 1. To prepare the self-management system, teachers/practitioners and other collaborative team members engage in the following activities: a. identifying the target behavior to increase or decrease and										
Observation	1	2	3	4	5	6	7	8		
Score										
b. developing a clear des	scription of th	e target beha	vior that adult	s agree upon	and is preser	nted in a form	at that learne	rs are able to		
Observation	1	2	3	4	5	6	7	8		
Score										
2. Teachers/practition	ners identif	y reinforcer	rs that rewa	ard the lear	ner by:					
a. asking family member										
Observation	1	2	3	4	5	6	7	8		
Score										

b. asking or formally assessing the learner,

Observation	1	2	3	4	5	6	7	8
Score								

- 3. Teachers/practitioners develop a data collection system by identifying:
 - a. the type of data collection system (interval or frequency) and

Observation	1	2	3	4	5	6	7	8
Score								

b. the initial criterion for the target behavior.

Observation	1	2	3	4	5	6	7	8
Score								

4. Teachers/practitioners select self-monitoring recording and cueing (if interval system is used) devices that are appropriate based on learner characteristics and the setting in which the self-management system will be used.

Observation	1	2	3	4	5	6	7	8
Score								

Step 2. Teaching Learners to Use the Self-Management System

- 1. Teachers/practitioners instruct learners to demonstrate the correct behavior by:
- a. providing learners with a description of the target behavior in a comprehensible form,

Observation	1	2	3	4	5	6	7	8
Score								

b. prompting learners as needed to demonstrate correct behavior upon request,

Observation	1	2	3	4	5	6	7	8
Score								

c. reinforcing all correct demonstrations of behavior (prompted and unprompted).

Observation	1	2	3	4	5	6	7	8
Score								

d. fading prompts until learners consistently and independently demonstrate correct behavior upon request.

Observation	1	2	3	4	5	6	7	8
Score								

2. Teachers/practitioners instructs the learner to discriminate between examples of correct and incorrect behavior by:

a. modeling examples and non-examples of the behavior;

Observation	1	2	3	4	5	6	7	8
Score								

b. prompting the learner as needed to identify whether each modeled behavior is correct or incorrect;

Observation	1	2	3	4	5	6	7	8
Score								

c. reinforcing all accurate identifications of correct and incorrect behavior (prompted and unprompted).

Observation	1	2	3	4	5	6	7	8
Score								

d. fading prompts until learner can consistently and independently identify examples of correct and incorrect behaviors that are increasingly similar to correct behavior.

Observation	1	2	3	4	5	6	7	8
Score								

3. Teachers/practitioners teach learners how to use self-recording systems by:

a. modeling examples of correct and incorrect behavior and prompting learners as needed to record accurately at the appropriate time;

Observation	1	2	3	4	5	6	7	8
Score								

b. reinforcing all accurate recordings at the appropriate time (prompted and unprompted); and

Observation	1	2	3	4	5	6	7	8
Score								

c. fading prompts until learners independently and accurately record behaviors 80% of the time.

Observation	1	2	3	4	5	6	7	8
Score								

Step 3. Implementing the Self-Management System

1. Teachers/practitioners:

a. provide learners with materials needed to use the self-management system at the appropriate time or

Observation	1	2	3	4	5	6	7	8
Score								

b. teach learners to independently gather the necessary materials.

Observation	1	2	3	4	5	6	7	8
Score								

2. Teachers/practitioners provide learners with cues (e.g., verbal instruction, visual aid) that signal them to begin using self-management systems.

Observation	1	2	3	4	5	6	7	8
Score								

3. Teachers/practitioners teach learners how to self-record their behavior in the target setting by:

a. prompting them (as needed) to self-record accurately at the appropriate time,

Observation	1	2	3	4	5	6	7	8
Score								

b. reinforcing all accurate self-recordings at the appropriate time (prompted and unprompted), and

Observation	1	2	3	4	5	6	7	8
Score								

c. fading prompts until learners self-record (without prompts) with accuracy 80% of the time.

Observation	1	2	3	4	5	6	7	8
Score								

Observation	1	2	3	4	5	6	/	8
Score								
b. fading prompts until le	earners consis	tently and ind	ependently a	cquire reinfor	cement when	the criterion i	s reached.	
Observation	1	2	3	4	5	6	7	8
Score								
Step 4. Promot 1. Teachers/practition accurately self-recon	ners conduc	ct ongoing,	intermitte	nt checks to	o determin	e whether l	-	
Observation	1	2	3	4	5	6	7	8
Score								
Teachers/practition current criterion before				on by ensu	ring that le	arners are	successful a	at the
Observation	1	2	3	4	5	6	7	8
Score								
3. Teachers/practition	ners gradua	ally increase	the sessio	n length w	hile simulta	neously inc	reasing the	e criterion.
Observation	1	2	3	4	5	6	7	8
Score								
4. Teachers/practition	ners gradua	ally increase	the interv	al length as	the sessio	n length in	creases.	
Observation	1	2	3	4	5	6	7	8
Score								

4. Teachers/practitioners teach the learner to gain access to reinforcement when the criterion is reached by:

a. prompting learners (as needed) to acquire reinforcement when the criterion is reached and

Date	Observer Initials	Target Skill/Behavior, Comments, and Plans for Next Steps
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Date	Observer Initials	Target Skill/Behavior, Comments, and Plans for Next Steps
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Date	Observer Initials	Target Skill/Behavior, Comments, and Plans for Next Steps
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Autism Spectrum Disc		
Date	Observer Initials	Target Skill/Behavior, Comments, and Plans for Next Steps
Date	Observer Initials	Target Skill/Behavior, Comments, and Plans for Next Steps
Date	Observer Initials	Target Skill/Behavior, Comments, and Plans for Next Steps
Date	Observer Initials	Target Skill/Behavior, Comments, and Plans for Next Steps
Date	Observer Initials	Target Skill/Behavior, Comments, and Plans for Next Steps
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