# Classroom Behavior Management Packet Extending PBS into the Classroom

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#### **Mapping School-Wide Rules to Classroom Behavioral Expectations**

Teacher	Grade/Subject
School	

<b>School Rules</b>	Be Safe	Be Respectful	Be Responsible
Expected			
Student			
Behavior			
	Classroom Routine	Behavioral Expectation	ons
Entering the			
Classroom			
G			
Starting			
the Day			
Attention			
Signal			
Signai			
Working			
Independently			
Working in			
Groups			
. 1. · · · ·			
Asking for			
Help			
Transition			
Procedures/			
Lining up			
Hall Pass			
System			
Obtaining			
Materials/			
Supplies			
Completing &			
Returning &			
Homework			
110111C WOLK			

## Example

## Map School-wide Rules & Expectations to Classroom Routines

School Rule	Be Safe	Be Respectful	Be Responsible	
Expected Student Behaviors	Walk facing forward Keep hands, feet & objects to self Get adult help for accidents & spills Use all equipment & materials appropriately	Use kind words & actions Wait for your turn Clean up after self Follow adult directions Be silent with lights are turned off	Follow school rules Remind others to follow school rules Take proper care of all personal belongings & school equipment Be honest Follow game rules	
	Classro	om Routines	8	
Starting the day	<ul> <li>put personal belongings in designated areas</li> <li>turn in homework</li> <li>put instructional materials in desks</li> <li>sharpen pencils &amp; gather necessary material for class</li> <li>be seated &amp; ready to start class by 8:30</li> </ul>			
Entering the classroom	<ul> <li>enter the room quietly</li> <li>use a conversational or 'inside voice'</li> <li>keep hands, feet, objects to self</li> <li>walk</li> <li>move directly to desk or assigned area</li> <li>sit quietly &amp; be ready for class</li> </ul>			
Working independently	<ul> <li>select area to work</li> <li>have materials ready</li> <li>work without talking</li> <li>raise hand to ask for help</li> <li>keep working or wait quietly for assistance when the teacher is helping someone else</li> <li>move quietly around the room when necessary</li> <li>put materials away when finished</li> </ul>			
Asking for help	<ul> <li>begin next activity when finished</li> <li>always try by yourself first</li> <li>use the classroom signal for getting assistance</li> <li>keep working if you can or wait quietly</li> <li>remember the teacher has other students that may also need help</li> </ul>			
Taking care of personal needs	<ul> <li>follow the class signal for letting the teacher know you have a private concern</li> <li>let the teacher know if you need immediate help or if you can wait a while</li> <li>try to speak to the teacher privately &amp; quietly if you do not want other students involved</li> </ul>			
Completing & returning homework	<ul> <li>collect your work to take home</li> <li>complete work, get parent signature when needed</li> <li>bring work back to school</li> <li>return work to homework basket</li> </ul>			

<u>Teaching Behavior &amp; Social Skills</u> Lesson Plan				
Student	Date			
Step 1: Identify the expected behavior a	and describe it in observable terms.			
Step 2: Rationale for Teaching the Rule (	Step 2: Rationale for Teaching the Rule (Why is it important, give examples)			
Step 3: Identify a Ra				
Positive Examples of the Expected Behavior (this is what the expected behavior looks like)	Negative Teaching Examples (non-examples, what not to do)			
Step 4: Practice/Role	, · ·			
Model Expected Behavior → Lead Stude  **Remember to teach 4 positive exa	mples to 1 negative example**			
Step 5: Responding to Behavior Reinforcement for Expected Behavior	Corrective Feedback for Misbehavior			
**Move from Continuous to Intermittent Reinforcement as student gains fluency				
Step 6: Prompt/Remind/Preteach Expected Behavior in Classroom				

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<u>Teaching Behavior &amp; Social Skills</u> Lesson Plan			
	sou Han		
Student	Date		
Step 1: Identify the expected beha	vior and describe it in observable terms.		
	d when you have a questions or		
	g to say in class		
	Rule (Why is it important, give examples)		
	have the opportunity to participate		
	pting others when they are talking		
·	he teacher can be heard when they		
	omething to say		
	y a Range of Examples		
Positive Examples of the Expected Behavior Negative Teaching Examples			
(this is what the expected behavior looks like)	(non-examples, what not to do)		
1. Raise hand straight over head	1. Waving your hand in the air		
2. Sitting upright in chair	2. Grunting or saying call on me		
3. Hand still and mouths quiet	3. Hand not raised over head		
4. Waiting to talk until you are called	4. Hand off to side or in someone else's space		
on	5. talking before being called on		
Step 4: Practice/Role Playing Activities			
Model Expected Behavior → Lead Student through Behavior → Test Student			
	e right way to raise your hand and the wrong		
ways			
	o show me the correct way to raise your hand.		
Students will also tell me what I am doing wrong when I raise my hand incorrectly			
<u>Test</u> : Students will be asked a series of questions to test how well they do with			
handraising – immediate feedback will be given			

\*\*Remember to teach 4 positive examples to 1 negative example\*\*

Step 5: Responding to Behavior in Classroom & Role Play			
Reinforcement for Expected Behavior Corrective Feedback for Misbehavior			
Students will be provided with verbal praise	Students will be provided with a verbal		
and the opportunity to talk in class	reminder or visual prompt to remember		
	to raise their hand – they will only be		
	called on after raising their hand		
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\*\*Move from Continuous to Intermittent Reinforcement as student gains fluency

#### Step 6: Prompt/Remind/Preteach Expected Behavior in Classroom

Review handraising lesson before starting with the group each day.

Verbal Prompt/Precorrection, "Ok before I ask this question, remember to raise your hand if you're ready to respond"

Visual prompt, - sign with picture of hand raiser that says "raise your hand"

- holding up my hand to remind students to raise their hand

## Classroom Strategies & Modifications for Responding to Problem Behavior

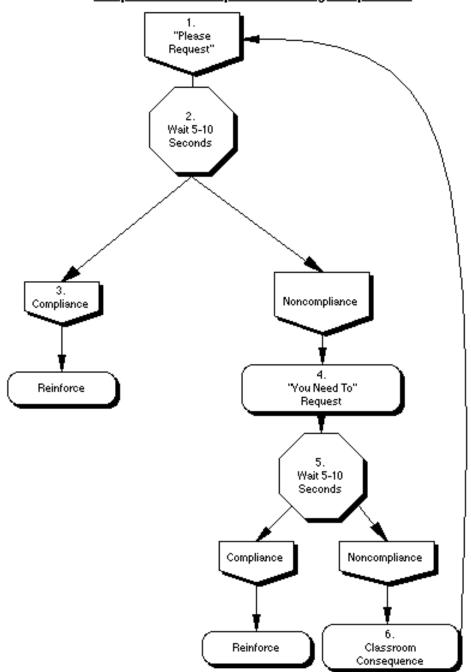
Below is a checklist of strategies to try with students exhibiting problem behavior before responding with punishment or a referral for support. Remember that whatever strategies you try you need to be consistent in implementing them over a period of time (a minimum of 3-5 days is suggested).

	apport, check the strategies beland bring this form to the meet	
Student	Date	
Staff		
Modify Environment	Modify Presentation	Teaching Techniques
□ teach/clarify rules □ change seating □ change groups □ reduce distractions □ special study area	□ shorten □ use work breaks □ individual contracts □ extended time □ use of tape recorder □ daily assignment sheet □ assignment notebook/calendar □ study buddy	□ precorrect/ preteach □ consistent rules & consequences □ teach note-taking & study skills □ provide extra practice □ strategies instruction □ repeat instructions, assignments
Curriculum/Materials	Request for Assistance	☐ Increase instructional time
□ change instructional materials/ assignments to match skill level □ high-interest reading materials □ use of computer □ calculator □ books on tape, taped notes □ learning games □ alternate response	□ conference with parents □ refer to office/counselor □ confer with other school staff □ confer previous teacher □ confer with school behavior specialist □ progress reports sent home □ referral to	□ change pace of instruction □ verbal praise □ Incentive/point system □ frequent feedback □ eye contact □ use of visual aids □ tutor or aide one-onone with student □ small-group instruction □ cross-age tutor
Other Strategies		

### **Nine Variables That Affect Compliance**

- 1. **Using a Question Format-** The use of questions instead of direct requests reduces compliance. For example, "Would you please stop teasing?" is less effective than "I need you to stop teasing."
- 2. **Distance-** It is better to make a request from up close (I.e., 1 meter, or one desk distance) than from longer distances (I.e., 7 meters, across the classroom).
- 3. **Two Requests-**It is better to give the same request only twice than to give it several times (I.e., nag); Do not give many different requests rapidly (I.e., "Please give me your homework, please behave today, and do not tease the girl in front of you,")
- 4. **Loudness of Request-**It is better to make a request in a soft but firm voice than in a loud voice (I.e., yelling when making a request to get attention).
- 5. **Time-**Give the student time to comply after giving a request (3 to 5 seconds). During this short interval, do not converse with the child (arguing, excuse making), restate the request, or make a different request. Simply look the child in the eyes and wait for compliance.
- 6. **More Start Requests instead of Stop Requests-**It is better to make more positive requests for a child to start an appropriate behavior (e.g., "Please start your arithmetic assignment'.). It is better to make fewer negative requests for a child to stop misbehavior (I.e., "Please stop arguing with me.").
- 7. **Non-emotional instead of Emotional Requests-**It is better to make a requests in a neutral, calm, non-emotional tone. Emotional responses (e.g., yelling, name calling, guilt inducing statements, and roughly handling a child) decrease compliance and frequently escalate behavior making the situation worse.
- 8. **Descriptive Requests-**Requests that are positive, clear and descriptive are better than ambiguous or global requests (I.e., "Please sit in your chair with your feet on the floor, hands on your desk, and look at me" is better than "Pay attention.")
- 9. **Reinforce Compliance-**It is too easy to request a behavior from a child and then ignore the positive result. If you want more compliance, genuinely reinforce it.

#### Sequence Of Steps For Giving Requests



#### Steps in giving classroom commands or requests

- 1. Make the request or command in a polite specific manner, <u>not</u> in the form of a question.
- 2. Give the student enough time to comply with request or command.
- 3. Important, praise student for complying with request. FOR NONCOMPLIANCE:
- 4. Repeat the request or command emphasizing the word "need" (Only two commands should be given).
- 5. Allow approximately 5 seconds for student to comply.
- 6. Follow through with the class consequence. (The classroom consequence should already be in place.)
- 6. After the student has experienced the consequence immediately reissue the request or command.
- 7. Praise if student complies with request, or repeat the sequence.

(Adapted from material presented in a. workshop" Magic in a Classroom" by Dr. Willliam R. Jensen)

### **Classroom Management Checklist**

Teacher _	 Grade/Subject
School	

Iı	n Place Stat	tus	Essential Practices		
Full	Partial	Not	]		
			Classroom Management		
			1. 5 to 1 positive to negative interactions (# observed below).		
			# Positive	# Negative	
				tions are posted, taught directly,	
			practiced, & positively rei		
				ares taught, practiced, & positively	
			reinforced.	V N	
			<ul><li>a. Entering Classroom</li><li>b. Lining up</li></ul>	Y N Y N	
			c. Changing activities	Y N	
			d. Exiting Classroom	Y N	
				taught directly, practiced & positively	
			reinforced.	g aton,, praemora & positivoly	
			a. Start of day	Y N	
			b. Group Work	Y N	
			c. Independent Seat Work	k Y N	
			e. Obtaining materials	Y N	
			f. Seeking help	Y N	
			g. End of day	Y N	
			5. Attention getting cue/rule taught directly, practiced, & positively		
			reinforced.		
			6. Continuous active supervision across settings & activities,		
			including moving throughout setting & scanning.  7. Desks/ room arranged so that all students are easily accessible by		
			the teacher.		
			8. Necessary materials and supplies are accessible to students in an		
			orderly fashion.		
			9. Minor problem behaviors managed positively, consistently &		
			quickly.		
			10. Chronic problem behaviors anticipated & precorrected.		
			11 0/ 1 / 11 11		
			11. Students are provided with activities to engage in if they complete		
			work before other students in the class.		
			Instructional Management  1. Majority of time allocated & scheduled for instruction.		
			1. Majority of time anotated c	x seneduled for instruction.	
			2. Allocated instructional time	e involves active academic engagement	
			with quick paced instructi		
			3. Asks clear questions and provides clear directions of assignments.		
			4. Active academic engagement results in high rates of student		
			success (90% +).		
				rity of students in lesson, this includes	
			providing activities/instruction to students of varying skill levels		
			6. Instructional activities linked directly to measurable short & long		
	11 G D		term academic outcomes.		

### Classroom Management Recommendations Action Plan

Staff	Date	
Based on your observations and the results of the C	Classroom Management Checklist, prioritize three recommendations to improve	e classroom
	provide a description of sufficient detail to successfully implement the suggestion	ons changes/actions in
the classroom.		

Recommended Change/Action	Detailed Description of how to carry out recommended action	Exactly when to do recommended action	Who's Responsible?
#1			
#2			
#3			
#4			