Student:	 		 	_
Date:				

Behavior Support Plan

Teacher: _			
School:			

Step	Action	Outcomes
1	 Identify the function of the misbehavior. Describe the behavior in measureable terms. How does this misbehavior meet the student's needs? How does this behavior impact the student's learning? 	
2	 Select a replacement behavior. What should the student do instead? What do successful students do? Will the behavior meet the student's needs? 	
3	 Design a teaching plan. When will you teach the replacement behavior? How will you teach the replacement behavior? What non-examples or special circumstances will you include? 	Positive examples:
		Non-examples:
		Teaching strategies:
Consider changePhysical env.Classroom presentedTask requires	Classroom procedures	Problem situations:
		Facilitate success:

Behavior Support Plan

Step	Action	Outcomes
5	Develop consequences for desired and undesired behavior.	Natural positive consequences:
	If the misbehavior is observed, how will you prompt, or redirect the student towards the desired behavior?	Prompts:
	If the replacement behavior is not observed, despite natural consequences, implement artificial consequences (incentives).	Artificial Positive Consequences:
	If the undesired behavior continues despite natural positive consequences and prompts, implement a negative consequence.	Negative Consequences:
6	 Write a behavior goal. Learner: Who will demonstrate the desired behavior? Conditions: When, where and under what circumstances? Behavior: A physical description of the desired replacement behavior. 	Goal statement:
	Discuss behavior support plan with student (and others as needed).	

Date for implementation:	
Date for review:	
Signatures:	