## BEHAVIORAL INTERVENTION PLAN (BIP)

### Part 1: STUDENT BACKGROUND INFORMATION

Peer Attention

Access to/use an activity, object, event

	School:	LEA number: Grade:	
Service Co Service Sc Student Na DOB:	hool:	Local Student ID.	
Disability		nitiated	
504 Plan:	□ Yes ☑ No		
interventio	ons to prevent and respond to the prob	the Functional Behavior Assessment (FBA), development behavior, and strategies to teach replacement ent's behavior and incorporate input from the stude	or alternative behavior. This plar
Part 2: SUM	MMARY STATEMENT(S)		
Behaviors	identified must be observable and me	asurable.	
The stude In order to	gger conditions): nt is likely to (Behavior 1): o (function): ore likely to occur when (influencing o	conditions or setting events):	
The stude In order to	gger conditions): nt is likely to (Behavior 2): o (function): ore likely to occur when (influencing o	conditions or setting events):	
The stude In order to	gger conditions): nt is likely to (Behavior 3): o (function): ore likely to occur when (influencing o	conditions or setting events):	
Part 3: PRE	EVENTION STRATEGIES		
	he functions of behavior, identified in the student and meet these needs befo	the FBA process, as indicated below, what are the sore the problem behavior occurs?	strategies that can be put in place
v	functions (all that apply bellow) serve Check all that apply	ed by the problem behavior.	
Obtain/C	Gain	Avoid or Escape	7
□ Ad	lult Attention	□ Adult Attention	_

Peer Attention

Participating in/using an activity, object, event

□ Sensory input	□ Sensory input
Then list the prevention strategies that mate opportunities to have needs met.	ch the function(s) and provide the student with choices, increased autonomy, and
List strategies by function:	
Part 4: TEACHING STRATEGIES	
	ulternative/replacement behavior to use instead of the problem behavior. These incluductions, reinforcement schedule for using the alternative/replacement behavior, etc.
When (trigger conditions):	
The student will (Replacement Behavior):	
In order to (function):	
Criterion for success:	
Teaching Strategies:	
When (trigger conditions):	
The student will (Replacement Behavior):	
In order to (function):	
Criterion for success:	
Teaching Strategies:	
When (trigger conditions):	
The student will (Replacement Behavior):	
In order to (function):	
Criterion for success:	
Teaching Strategies:	
Part 5: RESPONSE STRATEGIES	
When the problem behavior occurs, what ways behavior?	will staff and students be expected to respond to minimize the reinforcing value of th
Response to Behavior 1:	
Response to Behavior 2:	
Response to Behavior 3:	

#### **Part 6: DATA COLLECTION**

Identify HOW data will be collected. Complete a chart for each problem behavior, each replacement behavior, and each desired

Problem Behavior Defined:							
Current Rate:	4-6 Week Goal:	Long Term Goal:					
☐ Frequency Data ☐ Interval/class recording ☐ Time sampling ☐ Permanent products (e.g., behavior chart, work sample) ☐ Other							
By Whom:							
When:							
How Often:							
Replacement Behavior Defined	:						
Current Rate:	4-6 Week Goal:	Long Term Goal:					
☐ Frequency Data ☐ Interval/class recording ☐ Time sampling ☐ Permanent products (e.g., behavior chart, work sample) ☐ Other							
By Whom:							
When:							
How Often:							
Desired Behavior Defined:							
Current Rate:	4-6 Week Goal:	Long Term Goal:					
☐ Frequency Data ☐ Interval/cl work sample) ☐ Other	ass recording Time sampling Pe	ermanent products (e.g., behavior chart,					
By Whom:							
When:							
How Often:							

### Part 7: IMPLEMENTATION AND EVALUATION

A. What **Supports** do STAFF need in order to implement the BIP? (e.g., training, materials)

## B. List names of WHO is responsible for:

# Implementing the BIP:

Name	Title
onitoring progess:	
Name	Title
veloping progress reports:	
Name	Title
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E. Date for review and evaluation of the effectiveness of the BIP:

Name

TEANT members contributing to this	b Deliavioral Illier vehilon Flan (DII)	

Title

This document was developed collaboratively by the MSDE, DSE/EIS and the MCIE.