# Functional Behavioral Assessment (FBA) Summary Report

## Part 1: STUDENT BACKGROUND INFORMATION

Date: Residence School: Service County: Service School: Student Name: DOB:		Crade:  Local Student ID:	
Disability: Current Placement:	☐ Yes ☐ No ☐ Referral initiated		
504 Plan:	☐ Yes ☑ No		
Reason for Assessi	ment:		
	hy an FBA has been requested:		
			=
Relevant Student 1	History:		
-	ı (e.g., attendance history, disciplinar	y referrals, educational assessments)	_
			=
Previous behavior	al concerns:		
			=
			_
Intervention	ons* previously tried:	Impact(s) on student behavior:	
			_
			-
			-
			-
*attach interventio	In protocol or description as appropric	ate	J
Medical history:			
			=
Family concerns:			
			=

Academic concerns:
tudent Talents/Strengths/Interests:
Academic:
locial:
Personal:
Other:
art 2: BEHAVIORAL DEFINITION
learly define the specific behavior(s) of concern. Select no more than three behaviors as the focus of this assessment. Choose that interfere with the student's learning, social relationships, and/or participation in school. Write specific actions of the samples of acts or words; do <u>NOT</u> write adjectives or medical conditions. Define each behavior in observable and measurable trms.

# Part 3: BEHAVIORAL DATA

## **Data Sources**

1.
 2.
 3.

Educational Record Review		Interviews	
	Academic Records/Report Cards		Parent(s)/Guardian(s)
	Educational Assessment		Student
	Psychological Assessment		Classroom Teacher(s)
	Disciplinary records from previous years		Special Educator
	Previous FBA or Behavioral Intervention Plan		Other
	IEP		Other

	Other		Other			
Observational Data		Stru	ctured Ratings			
	Anecdotal Reports of Behavior Incidents		Reinforcement Assessment/Interest Inventory			
	A-B-C Data		Motivation Assessment			
	Behavior Checklist		Social Skills Assessment			
	Scatterplot/Frequency Data		Behavior Rating Scale			
	Other		Other			
Rahay	ioral Patterns			•		
Influencing Conditions and/or setting events where the behavior is MORE likely to occur (e.g., time of day, activity, change in routine, class, people present, medical condition, environmental condition, fatigue, etc.):  Behavior 1: Behavior 3:  Influencing Conditions and/or setting events where the behavior is LESS likely to occur (e.g., time of day, activity, change in routine, class, people present, medical condition, environmental condition, fatigue, etc.):  Behavior 1: Behavior 2: Behavior 3:						
Are the	ere situations that <b>trigger</b> or escalate the behavi	or?				
Behav						
Behav Behav						
Behavior 3:						
Most f	requent response of adults following the behave	ior:				
Behav						
Behav						
Behav	10r 3:					
Most frequent response of peers following the behavior:						
Behav	ior 1:					
Behav	Behavior 2:					
Behav	ior 3:					
Behav	ior Rate:					
Behav	ior 1: Data obtained from to	_				

Insert the frequency or duration of the behavior, according to the type of data collected:

Average rate	Frequency	Per (time)	Duration		Other Behavior Rate Obtained:
Behavior 1:		<ul><li>hour</li><li>day</li><li>week</li><li>month</li></ul>		<ul><li>minutes</li><li>hours</li><li>days</li><li>other</li></ul>	
Behavior 2:		land hour land day land week land month		ininutes in hours in days in other	
Behavior 3:		land hour land day land week land month		<ul><li>minutes</li><li>hours</li><li>days</li><li>other</li></ul>	

#### Part 4: POSSIBLE BEHAVIORAL FUNCTION

#### Behavior 1:

Obtain/Gain		Avoid or Escape	
	Adult Attention		Adult Attention
	Peer Attention		Peer Attention
	Access to/use an activity, object, event		Participating in/using an activity, object, event
	Sensory input		Sensory input

#### Behavior 2:

Obtain/Gain		Avoid or Escape	
	Adult Attention		Adult Attention
	Peer Attention		Peer Attention
	Access to/use an activity, object, event		Participating in/using an activity, object, event
	Sensory input		Sensory input

# Behavior 3:

Obtain/Gain		Avoid or Escape		
	Adult Attention		Adult Attention	
	Peer Attention		Peer Attention	
	Access to/use an activity, object, event		Participating in/using an activity, object, even	
	Sensory input		Sensory input	
When The s In ord This i When The s In ord This i	ary Statement(s):  (trigger conditions): tudent is likely to (Behavior 1): ler to (function): s more likely to occur when (influencing (trigger conditions): tudent is likely to (Behavior 2): ler to (function): s more likely to occur when (influencing (trigger conditions): tudent is likely to (Behavior 3):			
In ord	ler to (function): s more likely to occur when (influencing	condit	ions or setting events):	
In ord This i	ler to (function): s more likely to occur when (influencing RECOMMENDATIONS AND GOALS	condit	ions or setting events):	
In ord This i Part 5:	s more likely to occur when (influencing		ions or setting events):	
In ord This i Part 5: Suppo Behav Behav	s more likely to occur when (influencing RECOMMENDATIONS AND GOALS	<del>.</del> :		

# $TEAM\ members\ contributing\ to\ this\ Functional\ Behavior\ Assessment\ (FBA)$

Name	Title

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