Functional Behavioral Assessment Process Guide

Student	District/Building
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Task	Task Timeline	Directions		
Consent on "Notice of Action" obtained		This starts the 60-day timeline.		
Define the Target (Problem) Behavior		Define behavior in observable and measurable terms. Watch this video to assist with defining behavior.		
Data Collection/Gathering Information				
Complete a record review		Use the <u>History and Cumulative Review</u> form provided to compile information.		
Collect at least 5 consecutive days of initial		Completed within 2 weeks from the date the consent was signed		
(baseline) data		Scatterplot suggested for initial data collection		
Possible Baseline Data Collection Forms: Frequency/Rate Duration Latency Opportunity Scatterplot (Interval 1) Scatterplot (Interval 2) Scatterplot (Frequency)				
Conduct Indirect Assessments/Interviews Suggested forms below; use at least two of these		Complete within the first four weeks		

Possible Interview Forms:

Teacher:

- FA Checklist for Teachers and Staff (FACTS) (Anderson & Borgmeier, 2007)
- Teacher Functional Assessment Interview (Kerr & Nelson, 1998)
- Functional Assessment Interview (FAI) (O'Neill, 2015)

Student:

- Student-Assisted Functional Assessment Interview (Kern et al., 1994)
- Student-Directed Functional Assessment Interview (O'Neill et al., 2015)
- Functional Assessment Interview Tool: Student Interview Guide (Lohrmann et al., 2006)

Parent:

- Parent Interview Form for Functional Behavioral Assessment: Behavioral Deficit Problem (Witt et al., 2000)
- Parent Interview Form for Functional Behavioral Assessment: Behavioral Excess Problem (Witt et al., 2000)
- Functional Assessment Interview Tool: Parent-Guardian Form (Lohrmann et al., 2007)

Possible Behavior Rating Scales and Questionnaires:

- Motivation Assessment Scale (MAS) (Durand, 1988)
- **Problem Behavior Questionnaire (PBO)**(Lewis et al., 1994)
- Questions about Behavioral Function Scale (QABF) (Paclawskyj et al., 2000)

Student observations	Observe the student in various environments (at least 3) including transitions between activities;
	If student changes classes or attends pull-outs (PE, art, music, et.), observe in some of these settings;
	Be certain to observe in environments in which the target (problem) behavior has been reported to occur, as well as those environments where the target behavior is unlikely to occur;
	Observe at least 30 minutes per environment (or the duration the student remains in the environment if that duration is less than 30 minutes)

Possible Observation Forms:

- ABC Checklist
- Blank ABC Template

Data Analysis and Interpretation				
Determine the need for additional assessments with "Existing Data Review/Notice of Decision" needed for those assessments		These may include: social skills, communication skills, intellectual functioning, achievement and/or curriculum-based assessment.		
Determine if target (problem) behavior is related to a skills or performance deficit in social, communication or academic ability		This will be determined after review of the results of the additional assessments.		
Analyze results of Indirect Assessments (interviews/rating scales)		Analysis may include graphing.		
Analyze and chart or graph data (baseline data and data gathered during student observations)		Look at patterns of: • setting events (Watch here for assistance in identifying setting events) • antecedents (Watch here for assistance in identifying antecedents) • consequences (Watch here for assistance in identifying consequences) Examine indirect assessments (interviews/rating scales) and observations for comparison. Complete within two weeks of receipt of data. Determine if additional data is needed.		
Possible Graphing Resources: Google Sheets Provided (<u>Behavior Rating Scales, Scatterplot-frequency, Scatterplot-interval, ABC Data</u>) Illinois Service Resource Center - <u>http://www.isrc.us/educatordownloads</u> - Select data graphing.xls Behavior Doctor - <u>Behaviordoctor.org</u> - Select "Materials" > "Data Collection Tools" > "Data Entry" and "FBA Data Tools" <u>PBISworld.com</u> - Data Tracking Intervention Central- Chart Dog Graph Maker- <u>Interventioncentral.org</u>				
Summarize the obtained information on the Arkansas SEU FBA form or other selected form		Develop a summary statement/hypothesis of function of the behavior. (Watch here for assistance with determining function of behavior.) Develop possible functions of behavior based on all data provided. Complete within two weeks after data and indirect assessments have been analyzed. Consider use of the FBA-Process Summary Report form provided.		
Determine if there is a need for BIP based on: • Data Review		See <u>Checklist for Determining Need for BIP</u>		

 Observation Indirect Assessments Information from Completed Record Review 	
If needed, develop a Behavior Intervention Plan (BIP)	See <u>Behavior Intervention Plan Process</u> form The <u>Competing Behavior Pathway</u> form may be used to develop the BIP <u>Contextual Fit</u> form may be used to support the team in creating a BIP that fits the features of your school environment. <u>Behavior Intervention Plan template</u>
If BIP is created, develop a plan for monitoring progress. See data collection forms linked above.	Data should be collected to monitor change in student behavior, specifically as it relates to the goals written in the BIP for both target behavior and replacement behavior. Data should be collected to evaluate fidelity of implementation of the BIP. See <u>BIP Fidelity Checklist</u> .

Resources for Evaluating Your FBA/BIP Process:

- FBA and BIP Technical Adequacy Tool for Evaluation Rubric
- FBA and BIP Technical Adequacy Tool for Evaluation Scoring Form
- Quality Indicator Review and Resource Guide for Behavioral Supports and Interventions Intensive Individualized Behavioral Interventions
- Implementation Checklist for FBA (Neitzel, 2008)