Student:	Grade:Age School:	Date:
What type of baseline data will be analyzed for this FBA?	ANTECEDENTS Ask yourself: What is likely to "set off" (precede) the problem behavior? WHEN is the problem behavior most likely to occur? Afternoon Approximate times(s) Before/after school Lunch/recess WHERE is the problem behavior most likely to occur? Reg. ed. classroom Hallway Spec. ed. classroom Cafeteria During what SUBJECT/ACTIVITY is the problem behavior most likely to occur? Subject(s) Seatwork Transitions Group activities Unstructured activities Lesson presentation Task explanations The PEOPLE that are present when the problem behavior is most likely to occur include: Teacher Charses Other staff Other peers Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede the problem behavior? Are there OTHER EVENTS or CONDITIONS that immediately precede changes in schedule or routine Consequences imposed for behavior Comments/teasing from other students	CONSEQUENCES Ask yourself: What "payoff" does the student obtain when she/he demonstrates the problem behavior? The student GAINS:
□ Observable □ Measurable		□ Referrals Dates:

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Student:

FUNCTION OF PROBLEM BEHAVIOR	REPLACEMENT BEHAVIOR		
Ask yourself: Why is the student behaving this way? What function/need is being met by the student's behavior?	Ask yourself: What alternative behavior would meet the same function/need for the student?		
Complete the following preliminary analysis by <u>summarizing information from the</u> three columns on part one of the Functional Behavior Assessment.	Complete the following:		
When	Rather than		
When (summarize antecedents)	Rather than (identify the problem behavior)		
This student	I want this student to: (define replacement behavior)		
In order to(summarize "payoffs")	(Note: This replacement behavior should represent an IEP goal.) This definition is:		
	□ Observable □ Measurable		
Examples:	Examples:		
1. When in the halls before school, after school, and during transitions, this student pushes other students and verbally threatens to beat them up in order to gain status and attention from peers.	1. Rather than pushing students and threatening to beat them up, I want this student to walk in the halls with his hands to his side and say "hello" to those with whom he wishes to interact.		
2. When working on independent seatwork during his regular education math class, this student puts his head on his desk in order to escape work that is too difficult/frustrating.	2. Rather than putting his head on his desk because he doesn't know how to do the problem, I want this student to raise his hand for help and move on to the next problem while waiting for my assistance.		

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Student:	Grade:	Age	School:		Date:
PRELIMINARY STRAT	TEGIES			INSTRUCTIONAL	STRATEGIES
Ask yourself: Can I figure out how to correct the prob somehow so the problem behavior doesn't occur in th Antecedent column on page one.)	e first place? (Refer	to the	demonstrate the replace	cement behavior identifie	to be taught in order to successfully d in column two of page two.
□ I could make adjustments as to WHERE the prob	lem behavior is likel	y to occur by:	□ Study skills:		
☐ I could make adjustments as to the SUBJECT/AC problem behavior is likely to occur by:	CTIVITY during wh	ich the			
□ I could make adjustments as to the PEOPLE pres likely to occur by:					
Other adjustments that might make the problem beh □ Clarifying and /or reteaching expectations/routine	navior less likely to o	occur include:	 Individual Demonstra Guided pra 	ation/modeling actice	 Group instruction Role play Independent practice
☐ Modifying task/assignment/curriculum. How?			When will instruction Where will instruction How often will instruct	n take place?n take place?	
□ Increasing supervision. How?					e provided?
□ Utilizing specialized equipment. How?			How will I prompt the	e student to utilize his/her	newly acquired skills?

Student:

REINFORCEMENT PROCEDURES	CORRECTION PROCEDURES	IMPLEMENTATION DETAILS
Ask yourself: What will I do to increase the occurrence of the replacement behavior? IDENTIFY POTENTIAL REINFORCERS: What preferred items, activities or people might be used as incentives in an intervention for this student?	 Ask yourself: What will I do to <u>decrease</u> the occurrence of the problem behavior? I will ignore any/all occurrences of the problem behavior, meanwhile attending to the appropriate behavior of other students. I will verbally stop, then redirect each occurrence of the behavior by: Utilizing Precision Requests 	Ask yourself: How will I keep track of how often the student actually receives the identified reinforcer(s) or correction procedure(s)?
ESTABLISH SPECIFIC BEHAVIOR CRITERIA: What exactly must the student do to earn the above reinforcers?	 Completing a Teaching Interaction Saying the following, " " " I will apply a minimal consequence/penalty 	
DETERMINE SCHEDULE OF REINFORCEMENT: How frequently can the student earn the above reinforcers?	for the problem behavior as follows: Loss of incentive/privilege. Describe Loss of minutes of Positive practice. Describe Phone call to parent(s) Complete behavior essay	Ask yourself: Are the reinforcement and correction procedures I've outlined self-explanatory? If not, what details/explanations would help another person implement this plan accurately and consistently? (Continue on back if necessary.)
IDENTIFY DELIVERY SYSTEM: What intervention components will I use to monitor the student's behavior and deliver reinforcement?	 I will implement time away from opportunity for reinforcement. Describe 	
Self-monitoring system Point system Behavioral contract Token economy Group contingency Timer Home note system	 I will implement a level system including a hierarchy of consequences for inappropriate behavior (attach description of level system). Other:	

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Student:

Ask yourself: How can I monitor the student's behavior so I have a reliable record of progress?	SIGNATURES AND TITLES OF THOSE I	NVOLVED WITH THE DEVELOPMENT OF THIS PLAN	
Method of data collection:	ESE Teacher	General Education Teacher	
\Box Frequency count across the day			
$\Box \text{Frequency count from}_{(\text{time of day})} \text{ to}_{(\text{time of day})}$	Administrator	Guidance Counselor	
Interval recording every seconds or minutes across the day (circle one)	Behavioral Consultant	Staffing Specialist	
□ Interval recording every	Parent	Parent	
D	Other	Other	
Describe exactly how data will be collected/recorded. <u>Attach copies of any forms to be utilized.</u>	Other	Other	
	REVIEW / ANALYSIS OF DATA (Date:)		
Person(s) responsible for collecting data	Desired decrease in problem behaviorUndesired increase in problem behavior	 Desired increase in replacement behavior Undesired decrease in replacement behavior 	
	Action to be taken:	□ Modify □ Plan for generalization	
	Plan for action:		
Date for first review/analysis of data:			

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Student:

REVIEW / ANALYSIS	OF DATA (Date:)	REVIEW / ANALYSIS	OF DATA (Date:)
Desired decrease in problem behaviorUndesired increase in problem behavior	 Desired increase in replacement behavior Undesired decrease in replacement behavior 	Desired decrease in problem behaviorUndesired increase in problem behavior	 Desired increase in replacement behavior Undesired decrease in replacement behavior
Action to be taken:	□ Modify □ Plan for generalization	Action to be taken:	□ Modify □ Plan for generalization
Plan for action:		Plan for action:	
Date of next review / analysis of data:		Date of next review / analysis of data:	

MEETING DATE

ADDITIONAL COMMENTS / NOTES

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