Activity-Based Implementation and Evaluation Plan

Student's 1	Name: Date:			
Planning and Implementation Team Members:				
Process for	Developing Collaborative Implementation and Evaluation Plans			
• Review th	ne student's IEP and identify priority skills.			
• Part I: De	evelop the Implementation Plan			
le	Describe important, frequently occurring activities that takes place in the student's customary earning environments that will provide embedded opportunities for the student to develop and se priority skills. Describe when, where, and with whom they take place.			
S	pecify exactly which skills will be targeted in the selected activities.			
	dentify existing barriers that make the performance of the skills or participation in the activities ifficult or impossible for the student.			
	dentify assistive technology tools to be used (or tried) to remove barriers to performance and nhance the student's ability to develop targeted skills within the activities.			
	Determine additional strategies, accommodations, or modifications that will be used to incourage the student's involvement to be more active and powerful.			
D	Describe when and how tools and strategies will be used within the activities.			
D	Determine cues to be used to support the student's learning and success.			
• Part II: I	Include Evaluation of Effectiveness in the Plan			
	Determine the major area(s) of expected change in student performance and identify expected to hange.			
	Describe what successful participation in these activities or use of these skill(s) looks like? What is minimal acceptable performance for this student?)			
V	What factors might undermine the student's progress?			
	Determine how, when, and by whom data will be collected and analyzed as evidence of change. What will it take to convince you and others that the student is making progress?)			

Part III: Determine action steps for implementation and evaluation (What must be done to put this © Zabala, J.S., & Korsten, J.E. (1999). *Making a measurable difference with assistive technology: Evaluating the Effectiveness of Assistive Technology.* Preconference presentation at the 2001 Closing the Gap Conference. Minneapolis, MN.

in place? Who will do it? When?

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PART I: PLAN FOR IMPLEMENTATION

- Review the student's IEP and identify priority skills to be developed.
- Describe important, frequently occurring activities that take place in the student's customary learning environments that provide embedded opportunities for the student to develop and use priority skills. Include when, where, and with whom those activities take place.

Activity(ies):	Frequency of Occurrence:
 Specify exactly which ski goals and objectives) 	ills will be targeted in the selected activities. (Draw from IEP
	s that make the performance of the skills or participation in or impossible for the student.

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	Identify assistive technology tools to be used (or tried) to remove barriers to performance and enhance the student's ability to develop targeted skills within the activities.
•	Determine additional strategies, accommodations, or modifications which will be used to encourage the student's involvement to be more active and powerful.
•	Describe when and how tools and strategies will be used within the activity.
•	Determine cues to be used to support the student's learning and success.

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PART II: PLAN FOR EVALUATION OF EFFECTIVENESS

 General Areas Targeted for Ch 	ange:	
Communication	Participation	Productivity
• Expected Change:		
Quantity	Quality	Independence
Accuracy	Frequency	Spontaneity
Rate	Other*	Other*
Describe the expected change (f	from ? to ?)	
Describe what successful partice	ipation in these activities	or use of these skills "look
like" for this student in an obse	-	
acceptable performance for this		(What is the immum
acceptable performance for this	student.)	
• What factors might undermine	student progress?	
-		

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What evidence will be gathered to document progress? (What will it take to convi you and others that the student is making progress? How will factors that might undermine success be captured in the data?)
How often will evidence be collected and who will collect it?
When will collaborative review and analysis of the evidence occur?
Under what conditions will this plan be modified if data indicates a need for modification? How and by whom will these decisions be made?

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PART III: STEPS FOR IMPLEMENTATION

Follow-up and ongoing support will be provided by: Name:	What must be done?	Who will do it?	By when?	Evidence of Completion?
Name:				
Name:			 	
Name:				
	Follow-up and ongoin	g support will be j	provided by:	
	Name:			
Contact Information:	Contact Information:			

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