

EXAMPLE: INSTRUCTIONAL PLANNING FORM

This is an example of a form that can be used to plan a teaching loop for an individual child. It should be as detailed as possible. Identify different types of assistance ranging from more intensive to least support (for example: visual cue, verbal support, or no assistance). The more you plan ahead of time, the easier it will be to implement and make adjustments as needed. A blank copy of this form is included on the next page for use on your classroom.

Child: Michael Learning objective: Recognize name Date: 5/21/14

Cue and setting	Assistance	Child's response	Feedback	Notes
What will you say? Where will you teach this? Setting: sign-in, circle, small group table work, outside Cue: "Michael, can you find your name?" or "Michael, where is your name?" or "Michael, find your name."	How will you help? How much assistance will you provide? Assistance: Point to his name while giving a cue, saying "It starts with an 'M." or giving a hint "Can you see your name on this side of the table?"	What do you want the child to do or say? Acceptable response: Points to his name or Walks to his cubby or Sits down at his circle or table spot or Says "Here it is!"	What will you say or do to close the loop? Feedback: "Wow! Michael, you found your name!" or "You found your name, Michael." or "You did it! You found Michael." or "There's your name, you found it."	





INSTRUCTIONAL PLANNING FORM

Use this form to plan a teaching loop for an individual child. Make this plan as detailed as you can. Identify different types and levels of assistance ranging from more intensive to least support (for example: visual cue, verbal support, or no assistance). The more you plan ahead of time, the easier it will be to implement and make adjustments as needed.

Child:	Learning objective:	Date:
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Cue and setting	Assistance	Child's response	Feedback	Notes
What will you say? Where will you teach this? Setting:	How will you help? How much assistance will you provide? Assistance:	What do you want the child to do or say? Acceptable response:	What will you say or do to close the loop? Feedback:	
Cue:				

