

AT Tech Tip:

Communication Strategies for: Partner Assisted Auditory Scanning



InterACT Team

The Interdisciplinary Augmentative Communication & Technology Team

Communication Partner	Student Response
<ul style="list-style-type: none"> • Establish joint attention with the student • Tell the student what you are going to do: “I’m going to give you (2, 3, or 4) choices. First, listen carefully to the choices.” • Verbally state the choices one at a time with a slight pause between each choice • Present your question to the student • Give directions about how you want the student to respond (i.e. “ You tell me YES when you hear the one you want”) • Verbally state each choice one at a time in the same order. Allow at least a 3-5 second delay between each stated choice. • Repeat the choices if needed • Provide verbal feedback 	<p>The student indicates “yes” when the communication partner verbally states his/her selection.</p> <p>The “yes” response may include:</p> <ul style="list-style-type: none"> • eye movements • head nods • arm/hand movements • speech approximations • voice-output switch (programmed with the message, “That’s my choice” or “That’s the one I want”) • touching a “yes” symbol
<p>Examples:</p> <ol style="list-style-type: none"> 1. It is your turn to choose a class job. I’m going to give you 3 choices. First listen carefully. Your choices today are: weather chart (pause) lunch count (pause), or calendar helper (pause) 2. You tell me “Yes” when you hear the one you want. 3. Restate the choices: Weather chart (wait 3-5 sec.); Lunch Count (wait); Calendar (wait)... etc. 4. You smiled, indicating “yes” for the lunch count. I will put your name in. 	<p>The student listens for his/her choice. The student indicates “yes” or activates the voice-output switch when the communication partner says his/her preferred choice.</p>
<p>Pros:</p> <ul style="list-style-type: none"> • It is an effective method for communication when more than 2 choices are needed and the student is an auditory learner • This strategy is a precursor to switch scanning on a computer or voice-output device 	<p>Cons:</p> <ul style="list-style-type: none"> • The student must have adequate attention to listen to all choices provided • The student must indicate his/her choice within the delay time provided immediately following a stated desired choice