

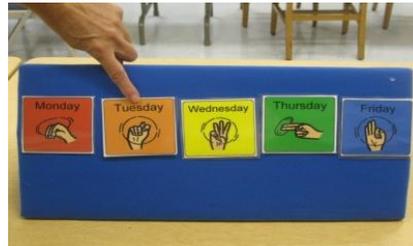
# AT Tech Tip:

## Communication Strategies for: Partner Assisted Visual Scanning



### InterACT Team

*The Interdisciplinary Augmentative Communication & Technology Team*



Communication Partner	Student Response
<ul style="list-style-type: none"> <li>Set up a series of picture symbols or word choices on a Velcro board, notebook, or other surface. The choices can be arranged vertically or horizontally depending on the student's needs</li> <li>Review the choices if the student is not familiar with the vocabulary</li> <li>Present your question to the student</li> <li>Slowly point to each choice (picture, symbol or text) without saying what the choice is. Allow at least a 3-5 second delay between each choice.</li> <li>Give verbal feedback when the student makes a choice (i.e. "I see by your head nod that you have chosen Tuesday")</li> </ul>	<p>The student indicates "yes" when the communication partner's finger or pointer is touching the his/her preferred symbol.</p> <p>The "yes" response may include:</p> <ul style="list-style-type: none"> <li>eye movements,</li> <li>head nods</li> <li>arm/hand movements</li> <li>speech approximations</li> <li>voice-output switch</li> <li>pointing to a "yes" symbol</li> </ul>
<p><b>Examples:</b></p> <p>"What day is it today? Tell me when my pointer gets to the word you want." Point to each choice without saying the choices aloud.</p> <p>"What is the answer to math problem #1?" Point to each choice without saying them aloud.</p>	<p>The student looks at the partner's finger as it moves across the days of the week. The student indicates "yes" when the partner's finger touches "Thursday".</p> <p>The student indicates "yes" as the partner's finger moves across the number line and gets to the number '6'.</p>
<p><b>Pros:</b></p> <ul style="list-style-type: none"> <li>This is an effective method for communication for visual learners</li> <li>Choices can be displayed vertically, horizontally, circularly, etc.</li> </ul>	<p><b>Cons:</b></p> <ul style="list-style-type: none"> <li>The student must be able to visually scan and locate the desired symbol/word</li> <li>The student must wait until the communication partner's pointer reaches a preferred choice</li> </ul>