

Software Solutions for Auditory and Language Processing

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Experts believe that providing sensory stimulation to the auditory centers of the brain helps students improve auditory attention, auditory memory, and auditory processing of verbal information. This session will discuss current auditory and language processing research and theory and introduce theory-based, direct, systematic software programs for auditory training.

Learning Outcomes:

Upon completion of this course, participants will be able to:

- Discuss current theory and research as it relates to auditory and language processing.
- Identify the impact of auditory and language processing on success in the classroom.
- Explain systematic software approaches for remediating auditory and language processing.

Kevin Stuckey, MEd, received Bachelor and Master degrees in Communication Sciences and Disorders from The University of Georgia. He has worked as an SLP in clinical, hospital, home-health, and educational settings. Currently, Kevin is an editor at Super Duper® Publications where he is active in marketing and product development.