

Articulation- the manner in which speech sounds are produced; how speech sounds are made

Aphasia- Loss of language abilities due to brain damage, usually on the left side of the brain where most people have their "language centers"

Apraxia of speech- a motor speech disorder in which individuals have problems saying sounds, syllables, and words due to brain-based difficulty planning and coordinating the muscle movements necessary for speech

Auditory processing- the series of actions necessary to understand and remember information including attention, memory, discrimination, sequencing and conceptualization (making a mental image)

Augmentative Communication- a device or other materials that "adds to" or helps a person communicate

Basic skills- the skills that a student must use repeatedly to complete a more complex task, including elementary reading, mathematics, and communication competencies

Circumlocution- The use of unnecessarily wordy and indirect language to avoid getting to the point

Cognition- the process of thought which allows one to gain knowledge; it includes the acts of thinking, understanding, remembering, recognizing, abstracting, and applying the new knowledge to other situations (generalizing)

Communication- the sending and receiving of messages, in humans, communication is generally either visual (reading, writing, sign language), auditory (listening, speaking) or tactile (Braille)

Developmental- measuring skills in the chronological order that they should be mastered (e.g., children master drawing a circle at a younger age than drawing a diamond)

Difference: distinct or different variations of a language, especially as a person is acquiring a second language

Disorder: impairment; atypical speech/language usage as compared to a person that is the same age

Dysarthria- A speech disorder associated with muscle weakness, which could be from paralyse of certain muscle groups or paresis (weakness due to brain damage)

Dysfluency- speech that is marked by part or whole word repetitions or overly long pauses; stuttering

Dysphagia- difficulty swallowing

Echolalia- an imitation of words or phrases in a way that is usually not meaningful and can interfere with communication

Expressive language- the ability to communicate using words verbally (speech) or visually (writing)

Feeding disorder- problems with gathering food and getting ready to suck, chew, or swallow it

Fluency- the rhythm of speech

Forms of Language include the types of sentences used (declarative, interrogatory, imperative, exclamatory) and the method of sharing the information (e.g., conversation, letter, briefing, speech)

Functions of Language include its purpose, its use, and what it does

Generalize- the ability to learn a skill under one set of conditions and use it later under a different set of conditions

Hearing impairment- an impairment in the function of the ear, the nerves which send messages to the brain, or the brain itself, which affects the way sound is processed. The impairment can range from a slight loss to total loss

Inner Language- the language of thinking necessary to give meaning to one's experiences; self-talk; reasoning

Language- the understanding and usage of verbal symbols to convey thoughts, feelings, and perceptions according to socially shared rules. Language may be auditory (listening/speaking), visual (reading/writing), or tactile (Braille)

Language Sample- A collection of utterances (words, sentences) that can be in the form of a personal story, sequencing events, describing, explaining or others

Mean Length of Utterance- The average sentence length, usually taken from a language sample; it is not just the number of words, but the number of morphemes

Morpheme- Words or parts of words that have meaning

Non-verbal Language- meaning given to physical gestures and facial expressions

Organization- being able to put pieces of information together into a whole picture



Perseveration- Repetition of the same word behavior or thought, especially when it is interfering with functionality

Phonics- relationships between written letters and their spoken sounds

Phoneme- a speech sound

Phonological awareness- awareness of individual sounds in spoken words as well as how those sounds go together and how they can be changed to make new words

Phonology- the sound system of a language, different languages have different sound systems

Phonological Process Disorder- involves patterns of sound errors. For example, substituting all sounds made in the back of the mouth like "k" and "g" for those in the front of the mouth like "t" and "d" (e.g., saying "tup" for "cup" or "das" for "gas")

Pragmatics- the social appropriateness of one's language; being able to use language in a functional way (e.g., to get one's needs met)

Prosody- A collective speech term related to *intonation, rhythm,* and *vocal stress* in speech

Receptive language- the ability to apply meaning to information that one hears, sees, or feels

Sequencing- the ability to remember in order what has been heard, seen or felt

Semantics- relating to the meaning of words; vocabulary

Speech- the verbal means of communicating; the expressive mode of language; speech is affected by articulation, fluency, and vocal quality

Speech Intelligibility- This is how well a person's speech can be understood

Syntax- the arrangement of words in a sentence to convey meaning (e.g., "Can I go?" vs. "I can go".)

Tangential- expressions or responses characterized by a tendency to digress from an original topic of conversation, in which a common word connects two unrelated thoughts

Traumatic Brain Injury (TBI)- An assault on the brain that causes mild to severe injury



Voice- the use of the vocal folds and breathing to produce sound

Vocal disorder- a problem in one of the three characteristics of voice production: quality (hoarse, nasal); pitch (too high or too low); or intensity (loudness)