TERM	DEFINITION
Absence of Sound	When there is no sound present. When there is silence.
Acoustic Highlighting	Specific strategies or techniques used to make speech more audible for your child. Some examples of acoustic highlighting are: making a sound longer, using a slightly higher pitch for the word or phoneme your child did not hear, whispering certain sounds, pausing before and after the target phoneme or word, etc.
Adjective	A word that describes something.
Articulation	The way your child says the sounds in your language.
Audible	Capable of being heard by you or your child.
Auditory Bombardment	Providing numerous opportunities for your child to hear the target phoneme, sound or language. Bombardment is all about your child's listening experience. Imitation is not a part of bombardment.
Auditory Cloze	When you say a line of a song or rhyme, leaving off the last word, and your child fills in by saying the word himself.
Auditory Comprehension	Your child's ability to listen to what you say and understand the message, without any gesture or visual aides.
Auditory Feedback	The system your child needs to develop in order to hear you model, imitate it, and listen to his own production to ensure it matched your model.
Auditory Memory	The mechanism your child uses to remember what has been said.
Auditory Signal	The stimulus to which your child is listening (live voice, taped, distant, in noise).
Awareness of Sound	When your child notices a sound in the environment. You can tell he has heard a sound or your voice by his actions: head turn, becoming quiet, participating in a conditioned response, etc.
Babble	The repetition of consonant and vowel (CV) syllables and combinations.
Coarticulation	The ability to produce speech sounds in words correctly, regardless of the phonemes preceding and following them.
Cognition	The process your child uses to think.
Communication	Interaction, either verbal or non-verbal, between you and your child to make needs and wants understood.
Comprehend	The ability to show understanding of a word, phrase or sentence by acting on the information or adding to the information. The ability to use the information for a new purpose.

Consonants	Speech sounds in language produced by constricting or closing the vocal track.
Context	The situation or circumstances around your house and environment that help your child understand language.
Critical Unit/Element	When establishing your child's auditory memory, you build his ability by introducing one piece of information at a time. A critical unit is a piece of information which needs to be remembered.
Delayed Imitation	When you have provided a model for your child and he doesn't imitate it immediately but does produce the model after a few minutes. A delay of several minutes does not constitute a spontaneous production, it is considered a delayed imitation.
Detect	The ability to hear something. The lowest level of auditory hierarchy.
Developmental Level	The stage at which many skills are mastered. Developmental levels are correlated with ages.
Diphthongs	Speech sounds in language made by producing two vowel sounds together.
Discriminate	The ability to hear the difference between sounds. Your child shows he can discriminate differences in sounds by producing a difference.
Duration	The length of a sound, syllable, word or phrase.
Early Learning to Listen Sound (ELTL)	A sound associated with an object, animal or daily phrase which is easier for your child to hear and imitate, than the actual word, in the early stages of listening.
Environmental Sounds	Sounds your child hears that are not made by voice. Typical environmental sounds are door bells, dogs barking, water running, etc.
Expansion	Listening to your child's language, repeating all or part of it, and adding more information or raising it to the next level.
Expressive Language	All the sounds, words and phrases that your child says himself.
Expressive Vocabulary	The words your child uses spontaneously and without assistance.
Fine Motor	Movements made by your child using his hands, fingers and smaller muscles.
FM	A wireless device used to improve listening conditions for your child. Your child wears a receiver on his device and you wear a transmitting microphone. It is used to help poor listening conditions caused by noise or distance.
Generalising	Moving a goal from a well known, familiar context into wider, lesser known contexts. Broadening your child's understanding of a word or concept.

Gesture	A hand or body movement used to communicate either without using your voice or in conjunction with your voice.
Gross Motor	Movements made by your child using his arms, legs, body and larger muscle movements.
Identify	The ability to choose the correct object based on the performative or word.
Imitated Production	When your child listens to you say a sound, word or phrase and he repeats part or all of what you said.
Imitation on Demand	When you say something to your child, a sound, word or phrase, and then require your child to repeat.
Intelligibility	How easily your child's speech is understood by you and others.
Intelligible	The words and phrases spoken by your child can be understood by you and others.
International Phonetic Alphabet (ITPA)	A system of symbols representing all the sounds in a language.
Jargon	When your child puts words and sounds together into speech-like (inflected) patterns.
Known Context	A setting or situation with which your child is familiar and comfortable.
Language Sample	Writing down everything your child says (all consecutive utterances) for a set period of time.
Ling Sounds	The six phonemes Dr. Daniel Ling assigned to assess if a child had access to the entire speech spectrum in English (/m/, /u/, /a/, /i/, /sh/, /s/).
Literacy	The ability to read and write.
Live Voice	When you or someone else speaks to your child. Using real voice (not tape recorders, television, DVDs or CDs).
Modelling	Showing your child what to do either verbally or non-verbally.
Modifier	A word that describes something or adds more information.
Nasals	Phonemes made by sending air through the nasal passage: /m/, /n/, /N/.
Non-Verbal	Gestures, signs, body language.
Noun	A word that names something: person, place or thing.
Parentese	Also known as motherese. The way adults speak to babies and young children. They tend to speak in shorter phrases, use more repetition and use a sing-song voice which is more interesting to listen to and easier to hear.

Performative	Another term for an ELTL Sound: the sound associated with an object, animal or early phrase which is easier for your child to hear and imitate than the actual word/s.
Phoneme	The smallest unit of sound in a language.
Plossives	Phonemes made by sending air through the nasal passage: /m/. Phonemes produced by building up air pressure in the vocal tract and forcefully expelling the air to form the sound (/p/, /b/, /t/, /d/, /k/, /g/).
Pragmatic Categories	The different reasons you and your child communicate: request, protest, comment, greet etc.
Pragmatic Reason	Creating a natural need for your child to do something.
Pragmatics	The reason behind the way we use language.
Preposition	A word that indicates a location, where something is found.
Presence of Sound	When there is an audible sound in the environment to which we expect your child to respond.
Preverbal	Communication used by your child before he learns language or actual words and phrases.
Prompt	A technique used to get your child to imitate or speak spontaneously.
Prosody	The melody or inflection found in phrases and sentences.
Receptive Language	All of the sounds, words and phrases that your child understands.
<b>Receptive Vocabulary</b>	The words your child understands and identifies.
<b>Reversing Roles</b>	Change the person leading the activity.
Round Robin Method	Modelling the target behaviour for your child and then everyone in the group takes a turn doing exactly what you modelled. Your child will take a turn after watching a few people.
Sandwich Technique	Providing an auditory model for your child to listen to first, then if necessary, adding vision or a tactile cue, and ending with the auditory model again.
Self-Talk	Talking about what you are doing so your child hears the language of the activity you and he are doing together. Self-talk typically begins with "I", "I am stacking the blocks up higher and higher."
Semantic Categories	The organisation of language via the grouping of words by the meaning attached to them.
Semantics	The meaning of the language we use.

Sound Book	A book you make with your child by adding pages every week consisting of the goals you are targeting with your child.
Speech	The way the sounds of the language are produced.
Speech Spectrum	The area on the audiogram covering the frequencies used in spoken language.
Spontaneous Imitation	When your child hears you say something and he automatically repeats it without your prompting him to do so.
Spontaneous	When your child does or says something without a model or help from you
Spontaneous Production	When your child says something himself, without hearing you or someone else say it first.
Stimulus Response Activity	A game you play with your child where he is listening and does something to indicate he has heard the sound. He may turn, put an object in a jar, etc.
Suprasegmentals	The rate, rhythm and melody of your language which you use to convey meaning and enhance your communication.
Syllable	The building block of words, usually consisting of a vowel and consonant. The number of 'beats' in a word or phrase.
Technique	The way you do something.
True Word	When your child uses the same vocalisation to mean the same thing over time, and this is recognised by you. His articulation does not need to be accurate in order for the production to be a true word.
Unintelligible	The words and phrases spoken by your child cannot be understood.
Unknown Context	A new setting or less familiar setting for your child to experience.
Utterance	Anything your child says.
Verb	An action word.
Verbal	Spoken words, phrases, sentences.
Vocabulary	The words used in your child's language.
Vocal	Any sound produced by your child.
	The mechanism in your body which you use to produce sound. Air is forced
Vocal Tract	from the lungs through your vocal tract in order for you to produce sounds.

Vocalise on Demand	When you say something to your child, a sound, word or phrase, and then require your child to repeat.
Voiced	Turning the voice on, making a sound using the voice box.
Voiceless	Turning the voice off, making a sound using only air.
Vowels	Speech sounds in spoken language produced with an open vocal track (a, e, i, o, u).
Wait Time	The pause you use after you speak to give your child time to think, imitate or speak. Counting slowly to ten is good technique to ensure your child has enough time.