IEP Checklist: (DHH)

Date which IEP due:_____

Date which RR is due:				
Scheduled Date & Time of IEP meeting:_				
	Person, method of invite, date and response (email, letter, phone call)		RSVP (yes or No)	
Send Invitation to parent (and student if 14 yrs or older) *New Invite	Parent			
Regular Education teacher (s)				
Special Education Teacher				
A person to interpret the data (This CAN BE a Special Ed, Gen Ed. Or LEA)				
Outside Agency				
Transition Coordinator				
OVR				
OT/PT/SLP/Other				
Highlighted persons MUST be invited and	<mark>d attendlegally</mark>		l	
ASSESSMENTS: ACADEMIC ACHIEVMENT (Look at attachment) http://www.pdesas.org/module/asses		Chec have	Name or ck that you this pleted	Updated annually?
Formative:				
Summative:				
Benchmark:				
Diagnostic:				

Desfill Assessment		Charles an assess the
Deaf HH Assessments:		Check or name the
FUNCTIONAL SKILLS		assessment used
(Karen Anderson book)		
http://successforkiswithhearingloss.com & Expanded Core Curriculum for Students Who are		
Deaf and HH.		
Self-Determination and Self-	Checklist, Informal inventory of	
Advocacy Skills	Independence and Self-Advocacy Skills	
ravocacy sixins	for Deaf/Hard of Hearing Students, SAID, SEAM, (KIP) Knowledge is Power	
Audiology	Understanding hearing loss,	
Addiology	Amplification management,	
	environmental management, CHILD,	
Speech Dercention and Listening	Functional Listening Evaluation (FLE) Functional Listening Evaluation, Speech	
Speech Perception and Listening	Perception Breakdown, ADLR, Wepman's	
Skills	Auditory Discrimination Test, Checklist of	
	Auditory Skills for Classroom Success,	
Access to Instruction	Listening Development Profile, ATCAT (all versions), classroom	
Access to Instruction	observation, SIFTER, LIFE-R, CHAPS,	
	CHILD	
Social and Communicational	Observation of Social Interactions, Social	
Competence	Interaction Checklist, Minnesota Social Skills Checklist for students who are Deaf	
	and HH, Tracking Development of	
	Conversational Competence, Home	
	Communication Styles, Ling 6 Sound Test	
Speech Reading**	Craig Lipreading, ADLR, other	
Educational Functional Listening	Discrimination, following directions, distance, close, with and without	
Assessment	background noise, etc) Speech	
Functional Skills for Educational	Perception Breakdown, Speech Audibility	
Success	Audiogram for Classroom Listening,	
	Checklist of Auditory Skills for Classroom Success, Listening Development Profile,	
	Concept Development skills,	
	Comprehension, Study and	
	Organizational Skills, Boehm Basic	
	Concept Scale 3-Expressive and Receptive, Brigance Diagnostic Inventory	
	of Essential Skills, LIFE	
Social Emotional Skills	SAC, SAC-A, SOAC-A, Guide to	
	Assessment of Self-Concept, Children's	
	Peer Relationship Scale, The Secondary School Survey, Child Behavior Checklist,	
	Considerations for Activities to Support	
	Psychosocial Scale, BASC-2	
Communication	SCRIPT, Communication Breakdown	
	Worksheet, Arizona Articulation Proficiency Scale, ASSET (Assessing	
	Semantic Skills Thru Everyday Themes,	
	Assessment of Auditory Functioning of	
Family Edwards -	Deafblind Multihandicapped Children,	
Family Education	CHILD, ABEL	
Career Education (If UNDER age 14)	Career awareness, Career	
(if age 14 and older)	Exploration, Career	
	preparation, Career	
	Assimilation	

Technology	AT evaluation, use of	
	appropriate technology	

COLLECTED INPUT:	YES/NO	Tool or Survey Used	Date of Tool/Survey
(Look at Mapping guide)			
Parent			
General Ed Teachers			
(AII)			
Student			
Special Education			
Teacher			
Transition			
Outside agency			
Other			

Present Ed Levels	Yes/No	Notes:
(look at IEP		
worksheet & IEP		
Review Checklist)		
Does the Present		
Level of Academic		
Achievement have all		
4 assessment types?		
(Formative,		
Summative,		
Diagnostic and		
Benchmarks)		
Are they sectioned		
by topic?		
Does PLAAFP Read		
like a narrative?		

^{**}May or May not be assessable

Students name, age,	
grade, graduation	
date, disability,	
current placement	
and school, related	
services like OT.PT,	
SLP, post-secondary	
goals?	
Have you included	
baseline information	
on current goals, and	
have you reported	
progress on goals?	
Have you specifically	
addressed transition	
in the areas of	
Employment,	
Independent Living,	
and Post-Secondary	
Ed?	
Are they Bulleted?	
Name, date of	http://pepnet.org
transition	http://www.secondarytransition.org http://clerccenter2.gallaudet.edu/products/?id=216
assessment,	http://www.deaftec.org/
interpreted results of	http://education.state.mn.us?MDE/EdExc/SpecEdClass/DisabCateg/HardHear/
inventory and are	http://bit.ly/1ANGDco
7	http://community.cec.sped.org/DCDD/home\ http://www.handsandvoicespa.org
these updated	neep.//www.nanasanavoicespa.org
annually?	
Have you addressed	
Strengths and	
Weaknesses and how	
their disability will	
affect them in the	
general education	
classroom?	
How does functional	
Performance impact	
future goals? Where	
are the gaps?	
Is there useful parent	
information? Does	
input reflect	
The state of the s	
strengths and	
weakness?	
How does the	
information given in	
information given in Present Levels	

impact the student's		
ability to be		
successful in the		
curriculum?		

GOALS: (Look at the Rubric)	Condition	Student Name	Behavior	Criteria	How Assessed	When reported
1						
2						
3						
4						

Transition Grid (Look at Planning for Future Checklist) OR (Michigan DOE- Sec. Transition Guide, TAGG:Transition Assessement)	Goal	MAG	Service (MAG Related)**	At LEAST ONE activity?	CURRENT Course of study?
Post-Secondary					
Employment					
Independent					
Living					

^{*}If any of these are NOT addressed is there a statement in the PLAAFP to state WHY it is not addressed?

Weaknesses:	Addressed as a goal	Addressed as an SDI	Addressed as a
			related service

(Are they aligned throughout the IEP? (See Alignment Sheet)		

DOUBLE CHECK WITH "DID YOU CHECKLIST"

COMMUNICATION PLAN:	
Is this referenced in the	
IEP/Present Levels?	

Has the Parent signed:	YES/NO/not applicable
IEP signature page?	YES/NO/not applicable
Procedural Safeguards page?	YES/NO/not applicable
NOREP	YES/NO/not applicable
Invite	YES/NO/not applicable
RR (if applicable)	YES/NO/not applicable
PTRE (if applicable)	YES/NO/not applicable
Medical Assistance	YES/NO/not applicable

Copy and send originals to District Office?	YES/NO
Copy to parent?	YES/NO
SDI review and signed off by Gen Ed teacher?	YES/NO

IEP Review Checklist Present Levels of Academic Achievement and Functional Performance

Teacher Name		Date	
Reviewer: □ Self □ □ Supervisor □ Other			
1. Do Present Levels of Academic Achievement identify sl	kills an	d skill	deficits that were determined using age
appropriate assessments?	1		
In Present Levels of Academic Achievement:	YES	NO	Evidence
A. Are age appropriate academic assessments			
conducted and documented?			
B. Are there at least 3 different types of assessment			
(summative, formative, benchmark, diagnostic)?			
C. Is assessment data interpreted and explained in			
parent-friendly terms?			
D. Do assessment results identify student performance			
in comparison to grade level expectations?			
E. Do assessment results identify specific skills as			
strengths or needs?			
F. Is there baseline data to support measurable annual			
goals and/or specially designed instruction?			
G. Is there evidence that assessments are updated each			
year? COMMENTS:			
COMMENTS.			
2. Do Present Levels of Functional Performance identify s	kills an	d skill	deficits that were determined using age
appropriate assessments?	1		
In Present Levels of Functional Performance:	YES	NO	Evidence
A. Are age appropriate functional skill assessments			
conducted and documented?			
B. Are multiple types of assessments identified?			
C. Is assessment data interpreted and explained in			
parent-friendly terms?			
D. Do assessment results identify specific skills as			
strengths or needs?			
D. Is there baseline data to support measurable annual			
goals and/or specially designed instruction?			
E. Is there evidence that assessments are updated each			
year?		Ш	

COMMENTS:			
3. Do Present levels related to postsecondary transition in	dentify	goals	that were determined using age
appropriate assessments?	1	ı	
In Present Levels related to current post-secondary	YES	NO	Evidence
transition goals:			
A. Are age appropriate transition assessments			
conducted and documented?			
B. Is assessment data interpreted and explained in			
parent-friendly terms?			
C. Is each goal area (post-secondary education, employment and independent living) addressed?			
1 7 97			
D. Is agency involvement addressed?			
E. Is there data to support post-secondary goals?			
F. Is there evidence that assessments are updated each			
year? COMMENTS:			
COMMENTS.			
4. Has parent input been obtained and documented?			
	YES	NO	Evidence
In Parental concerns for enhancing the education of the student:	TES	INO	Evidence
A. Is parent input sought regarding the student's			
strengths and needs?			
B. Is parent input summarized?			
COMMENTS:			
COMMENTS.			
5. Has it been documented how the student's disability af	fects t	heir p	rogress in the general education
curriculum?	1	ı	
	fects 1	heir p	rogress in the general education Evidence

general education curriculum?			
B. Is it clearly explained the barriers that prevent the			
student from being successful in the general education		П	
curriculum?		_	
C. Are solutions identified that could assist the student			
in overcoming the barriers?			
COMMENTS:			I
6. Are student strengths identified?			
In Strengths:	YES	NO	Evidence
A. Are specific skills identified as strengths?			2333355
B. Is there data in a previous section of Present Levels to			
support these skills as being strengths?			
C. Were all sources of data (including parent input)			
considered when identifying strengths?			
COMMENTS:			
COMMENTS.			
7. Are student peeds identified and prioritized?			
7. Are student needs identified and prioritized? In Academic, developmental and functional needs	VEC	NO	Evidonco
In Academic, developmental and functional needs	YES	NO	Evidence
In Academic, developmental and functional needs related to the student's disability:		NO	Evidence
In Academic, developmental and functional needs related to the student's disability: A. Are specific needs identified as skill deficits?	YES	NO	Evidence
In Academic, developmental and functional needs related to the student's disability: A. Are specific needs identified as skill deficits? B. Is there data in a previous section of Present Levels to		NO	Evidence
In Academic, developmental and functional needs related to the student's disability: A. Are specific needs identified as skill deficits? B. Is there data in a previous section of Present Levels to support each skill as being a need?			Evidence
In Academic, developmental and functional needs related to the student's disability: A. Are specific needs identified as skill deficits? B. Is there data in a previous section of Present Levels to support each skill as being a need? C. Is each skill deficit addressed in some way in other			Evidence
In Academic, developmental and functional needs related to the student's disability: A. Are specific needs identified as skill deficits? B. Is there data in a previous section of Present Levels to support each skill as being a need? C. Is each skill deficit addressed in some way in other sections of the IEP? (MAG, SDI, Related service,			Evidence
In Academic, developmental and functional needs related to the student's disability: A. Are specific needs identified as skill deficits? B. Is there data in a previous section of Present Levels to support each skill as being a need? C. Is each skill deficit addressed in some way in other sections of the IEP? (MAG, SDI, Related service, Transition Activity)			Evidence
In Academic, developmental and functional needs related to the student's disability: A. Are specific needs identified as skill deficits? B. Is there data in a previous section of Present Levels to support each skill as being a need? C. Is each skill deficit addressed in some way in other sections of the IEP? (MAG, SDI, Related service,			Evidence
In Academic, developmental and functional needs related to the student's disability: A. Are specific needs identified as skill deficits? B. Is there data in a previous section of Present Levels to support each skill as being a need? C. Is each skill deficit addressed in some way in other sections of the IEP? (MAG, SDI, Related service, Transition Activity)			Evidence
In Academic, developmental and functional needs related to the student's disability: A. Are specific needs identified as skill deficits? B. Is there data in a previous section of Present Levels to support each skill as being a need? C. Is each skill deficit addressed in some way in other sections of the IEP? (MAG, SDI, Related service, Transition Activity)			Evidence



Did You? Checklist



Invit	ations to the IEP meeting:
	Invite the student to the IEP. Invite agency representative if appropriate.
	Invite Career Tech representative if enrolled or considering enrollment.
In th	e Present Levels (PLAAFP) of the IEP:
Ш	Include an introductory paragraph that contains information on disability, current program and services being provided, modifications, level of independence and future goals related to
	education, employment, and independent living.
	Clear, understandable, and useful data in PLAAFP.
	Statement in academic and functional levels tying information provided to future goals
Und	er the Post-secondary Transition bullet of PLAAFP:
	Name and date the transition assessment(s) used to provide information on interests, preferences,
	and post-secondary goals.
	Include detailed results of the transition assessment(s).
	Include post secondary goals written to occur after high school. Education:
	□ Employment:
	☐ Independent Living:
	Include information on AGENCY contacts.
In th	e Transition Grid:
	List current courses by name under EACH post-secondary goal.
	List at least one SERVICE linked to a Measurable Annual Goal under each post-secondary goal
	☐ Education:
	☐ Employment:
	☐ Independent Living:List a minimal of one ACTIVITY (BEST practice 3-5) under each post-secondary goal.
_	☐ Education:
	□ Employment:
	☐ Independent Living:
П	☐ Career and Tech Education (CTE) Information:
	☐ If the student is taking a course at the CTE school, list the course under Employment
	☐ The post secondary employment goal needs to include the Career field the student is
	studying such as "competitive employment in the field of cosmetology"
	All Measurable Annual Goals contain:
	□ Condition
	□ Name
	☐ Clear behavior
	☐ Performance Criteria ☐ Performance level (how well?
	☐ Schedule of evaluation (how often will progress be assessed?)
	□ Number of times to mastery (how consistently?) 2011

Writing a Clear Measurable Annual Goal



Condition	Knowledge Taxonomy (Circle one)	Skill:	Topic: (Circle one)
Obs	Awareness		Audiology
Observable Behavior	Comprehension		Technology
Baseline Data	Application		Self Determination & Advocacy
Criteria	Analysis		Social Emotional
Consistency Hou of task	Synthesis		Communication
goal will mon	Evaluation		Family Education
How goal will monitored and How often			Functional Skills For Educational Success
ω often			Career Education

Communication Plan for a Child Who Is Deaf or Hard of Hearing

AN	N	\mathbf{O}	\mathbf{T}	AΊ	ГΙ	O`	N:

The primary purpose of the Communication Plan is to establish discussion among all IEP team members who review the student's needs based on communication skills and access. The result of this discussion should be used to identify the student's present educational levels as well as to complete other sections of the IEP, including appropriate specially designed instruction and IEP goals.

I. Language and communication needs

1. The student's current primary LANGUA (apply):	GE is one or more of the following (check all that
☐ American Sign Language	☐ Spoken language other than English
☐ Signed language other than ASL	□ Spoken English
☐ Other	
ANNOTATION:	
The primary language to be checked is the language to be checked is the language.	mage most frequently used across
settings by the student (i.e., classroom, extracu	
any foreign language either spoken or signed.	· · · · · · · · · · · · · · · · · · ·
school team regarding the student's preferred r	
<u> </u>	
2. The student's current primary COMMUN	ICATION MODE is one or more of the following
(check all that apply):	_
Receptive:	Expressive:
☐ American Sign Language	☐ American Sign Language
☐ Auditory/Oral	☐ Cued Language
□ Cued Language	☐ Finger spelling
☐ Finger spelling	☐ Touch Cues
☐ Touch Cues	☐ Gestures
☐ Gestures	☐ Oral/Spoken English
☐ Signed English	☐ Signed English
☐ Tactile sign language	☐ Tactile Sign Language
☐ Object/Picture System	☐ Object/Picture System
☐ Other, please explain:	☐ Other, please explain
ANNOTATION:	
Communication modes checked are to be tho	<u> </u>
and preferred by the student to receive comm	nunication and express ideas across

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settings (i.e., classroom, extracurricular events, home). This may be different for receptive and expressive preferences. A glossary of these modalities can be found

attached to this document. This information should inform the school team regarding the student's preferred method for learning.

3. Is the language and/or mode of communication the child/student using adequate with his/her family/caregivers?

ANNOTATION:

Identify the mode(s) used and describe the effectiveness of communication experienced between the student and family members. This must address the preferred communication mode by the student and the family. If the current mode(s) is not effective, the team should consider whether to develop goals to improve the student's effective communication with his/her family during this IEP.

4. Is the language and/or mode of communication the child/student using adequate with his/her peers?

ANNOTATION:

Identify the mode(s) used and describe the effectiveness of communication experienced between the student and his/her peers. This must address the preferred communication mode of the student and peers. If the current mode(s) is not effective, the team should consider whether to develop goals to improve the students effective communication with his/her peers during this IEP.

5. If deafblind, does the mode of communication provide access to visual and environmental information?

ANNOTATION:

For those students who have both a visual impairment and a hearing loss, identify the mode(s) used and describe how it provides access to visual and environmental information. This must address the mode of communication used for instruction. If the current mode is not effective, the team should develop goals to improve communication in order to make visual and environmental information more accessible to the student.

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II. Opportunities for direct communication

1. Describe opportunities for direct communication with peers that are to be addressed in the IEP:
ANNOTATION:
Identify settings/situations (in the academic setting, during extracurricular activities and clubs, etc.) which provide opportunities for (one on one and group) direct interaction between the student and peers without the use of interpretation, transliteration or captioning. If not, the team should consider developing goals that promote direct communication with peers.
2. Describe the opportunities for direct communication with professional staff and other school personnel that are to be addressed in the IEP:
ANNOTATION:
Identify settings/situations (in class, labs, etc) which provide opportunities for (one on one and group) direct interaction between the student and instructor without the use of interpretation, transliteration or captioning. If not, the team should consider developing goals that promote direct communication with school personnel or if school personnel need additional supports in order to promote opportunities for direct communication.
3. Describe opportunities for direct instruction in the child's language and communication mode that are to be addressed in the IEP:
ANNOTATION: Identify settings/situations in which instruction is delivered using the student's preferred language and communication mode without the use of an interpreter, captionist or technology (other than CI, hearing aid or FM system).
III. Academic level, assistive technology, devices and services
What language and communication supports are needed for the child to participate and make progress in the general education curriculum?
General education curriculum delivered directly by a teacher proficient in the language(s) and communication modality(s) identified in part I questions one and two.

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	General education curriculum delivered thr intervener (if deafblind):	ough use of qualified interpreter and/or
П	American Sign Language Interpretation	
	English Transliteration	
	Oral Interpreting	
	<u> </u>	
	Cued language transliteration	
	Deafblind Interpreting (tactile or visual)	
	Intervener	
	Other	
	Assistive devices/services have been considerable and the services have been considera	
	□ Captioned media	□ Note taking
	□ CART	☐ Sound field System
	□ C-Print	☐ Communication Device
	☐ FM System	☐ Other
	☐ Hearing aid/Cochlear Implant monitoring	
	nage and communication supports adequate to	
curriculum. information appropriate a Interpretatio	Supports needed by this student for participating Definitions of services can be found attached should be used to identify specially designed accommodations for assessments. American Sun and English Transliteration must be provided see definition in glossary.	d to this document. This instruction as well as Sign Language
IV. Full rang	ge of needs	
☐ The IEP te child/student	am has addressed the full range needs (e.g. so, including:	ocial, emotional, cultural) for this
ANNOTAT Identify any	TION: additional needs that are not addressed earlie	er throughout this plan

Adapted from "Communication Considerations for Students who are Deaf or Hard of Hearing", New Mexico and from "IEP Communication Plan for Student Who Is Deaf or Hard of Hearing," Iowa and Colorado.

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GLOSSARY OF TERMS USED IN THE COMMUNICATION PLAN

Adequate – meeting requirements; sufficient or suitable

American Sign Language – ASL is a visual language used by deaf and hard of hearing people in the United States and Canada. ASL has syntactic (grammar/sign order), phonological (structure and organization of signs), morphological (how signs relate to one another), and semantic (how language structures meaning) rules that are distinct from English.

American Sign Language Interpretation – is the process of a third party (interpreter) facilitating communication between persons who are hearing and persons who are deaf or hard of hearing by providing an interpretation of communication while working between spoken English and American Sign Language. This interpretation must be provided by a qualified interpreter, as defined in the Pennsylvania special education regulations contained in Chapters 14 and 711 of the Pennsylvania Code (see definition below).

Assistive Listening Devices – Any and all types of devices that increase the sound and aid in the understanding of speech. These devices may include personal hearing aids, frequency modulation (FM) systems, induction loop systems, infrared, special inputs for telephone or television and amplified alarms and signals.

Audition – The act or sense of hearing

Auditory/Oral Mode of Communication – (**Auditory/Verbal Education**) – The development of speech and verbal language through the maximized use of residual hearing. An Auditory/Oral approach allows for visual cues, typically speechreading. Auditory/Verbal approach focuses specifically on residual hearing and would not encourage relying upon visual cues.

Captioned Media – Filmstrips, films, videos, etc. that have the spoken word or the visual intent of the media represented by written language displayed on the screen as it is occurring.

CART – (Communication Access Realtime Translation) The simultaneous verbatim translation of the spoken word into English text using a stenotype machine, notebook computer and real time software, which displays the text on a laptop computer, monitor or screen. CART service is often provided in classroom settings for a student who is deaf or hard of hearing.

C-Print – C-Print is printed text of spoken English displayed in real time similar to open captioning. It is an effective means of acquiring information for some individuals who are deaf or hard of hearing. C-Print provides a text of spoken information that is meaning – for – meaning rather than a verbatim transcription.

Cochlear Implant Monitoring – Follow-up on a continual basis to insure that the cochlear implant is performing correctly and that the child is receiving the intended benefit.

Communication Device - a physical object or device used to transmit or receive messages. Communication devices can range from paper and pencil to communication books or boards to devices that produce voice output and/or written output.

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Communication Mode – how a person expresses and receives communication. Examples include speaking, signing, gesturing, writing, etc. The method of communication being employed in the environment of the deaf or hard of hearing child.

Cued Speech (Language) – In this system, children learn to both "see" and "hear" speech and language. They focus on the movements that the mouth makes when one talks. This is combined with (a) eight hand shapes called cues; and (b) four positions around the face, indicating vowel sounds. The hand cues help the child distinguish the sounds that look alike on the lips.

Cued Speech (Language) transliteration – is the process of a third party (transliterator) facilitating communication between persons who are hearing and persons who are deaf or hard of hearing by providing a transliteration of the communication by working between spoken English and Cued Speech.

Deafblind Interpreting – The act of describing an environment in addition to relaying salient information to and from the deafblind student. This service is delivered in a manner most comfortable to the student and can include visual frame signing, close vision signing, tracking, tactile signing, tactile finger spelling or short cut signs.

Direct Communication – In the field of deaf education, communication that occurs without an interpreter or transliterator.

Direct Instruction – Instruction delivered, received and reciprocated by the teacher using the primary language of the learner who is Deaf/HH without the need of a third party (interpreter/transliterator) or medium (captioning)

English Transliteration –A form of interpreting in which, the language base remains the same (e.g., the transliteration of spoken English to a signed English system or to a form which can be read on the lips). This interpretating must be provided by a qualified interpreter, as defined in the Pennsylvania special education regulations contained in Chapters 14 and 711 of the Pennsylvania Code (see definition below).

Fingerspelling – Representation of the alphabet by finger positions in order to spell out individual words or connected/longer strings of language.

FM System – An assistive listening device that transmits the speaker's voice via a microphone to an electronic receiver in which the sound is amplified and transmitted to the student's personal hearing aids or cochlear implant through direct audio input or through a loop cord worn around the neck. This reduces the problems of background noise interference and distance from the speaker.

Gestures – Movements of any part of the body to express or emphasize an idea, an emotion or a function. Not part of a formal communication system.

Hearing Aid monitoring – Checking the hearing aid on a continual basis to determine that it is functioning properly.

Intervener - An individual who is specially trained to provide clear and consistent sensory information to an individual who is deafblind. An intervener acts as the eyes and ears of the individual who is deafblind, making him or her aware of what is occurring in their environment and attaching language and meaning to all experiences.

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Language – The systematic use of syntactic, semantic, pragmatic, phonological, and morphological symbols for communication within a community by engaging in listening and speaking, and sometimes reading and writing.

Object/Picture System - objects or pictures that are used as symbols for communication by individuals who are not able to communicate using more conventional symbol systems. These objects or pictures bear an obvious and concrete relationship to the visual or tactile properties of the entities that they represent.

Oral English – (Oral Education) A philosophy of teaching deaf or hard-of-hearing individuals to make efficient use of residual hearing through early use of amplification, to develop speech and to use speechreading skills.

Oral Interpreting – The art of moving the mouth in order to paraphrase what is being said. Communicates the words of a speaker or group of speakers to an individual by inaudible mouth movements so that they can be read on the lips.

Primary Language –The language predominantly used by the child across settings.

Qualified Interpreter – The Pennsylvania special education regulations contained in Chapters 14 and 711 of the Pennsylvania Code state that educational interpreters must achieve a minimum score of 3.5 on the Educational Interpreter Performance Assessment (EIPA) for the appropriate grade level to which the person has been assigned or be a qualified educational interpreter or qualified transliterator pursuant to the Sign Language Interpreter or Transliterator Act, Act 57 of 2004.

Signed English – The Signed English system was devised as a semantic representation of English for children between the ages of 1 and 6 years of age. ASL signs are used in English word order with 14 sign markers being added to represent a portion of the inflectional system of English.

Sound Field System – An environmental amplification system that utilizes a portable speaker system or placing a loudspeaker on one or more walls and/or ceiling. This type of system ensures that that speech signal is evenly distributed throughout the classroom with the end goal of improving the signal to noise ratio for each student in the room.

Tactile – have or perceived by the sense of touch. The process of giving knowledge by using the sense of touch in order to understand and share information.

Tactile Sign Language - a common means of communication used by people with both a visual impairment and hearing loss which is based on a standard system of sign language.

Touch Cues - A touch made in a consistent manner directly on the body to communicate with a child.

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