

provider to ask.

Student Disability Services Cornell Health, Level 5

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Student Assistive Listening Device Profile fo							
NAME: EMAIL: PHONE:							
To maximize our ability to provide technolog accurately as possible. Please contact your h	gy you can use wh	ile at Cornel	l, please	complete this form as			
How would you describe your overall hearing	ng loss without h	earing aids/	CI proces	sors?			
Mild	-	Severe-to-P	-				
Moderate		Profound					
Moderate-to-Severe Severe		_ Don't Know					
What type of hearing technology do you use	e (circle all that a	pply)?					
Behind-the-ear (BTE) hearing aids:	Right ear only	Left e	ear only	Both			
			ear only	Both			
Cochlear implant – ear level processor:	Right ear only	Left e	ear only	Both			
Cochlear implant – body worn processor:	Right ear only	Left 6	ear only	Both			
How old are your hearing aids/processors?							
Hearing Aid/CI Processor Info: Right Ear: Brand Name (e.g., Cochlear, Phonak, Sien Model (e.g., Nucleus Freedom BTE, Naida Left Ear (if different from right ear): Brand Name (e.g., Cochlear, Phonak, Sien Model (e.g., Nucleus Freedom BTE, Naida	n, Spirit): nens, Oticon):						
Do the hearing aids have telecoils?	Yes	No _	NA				
Do the hearing aids have an M/T switch?	Yes	No _	NA				
Does the Cochlear Implant have a telecoil?	Yes	. No	NA				
Have you used a neckloop with the telecoils		No	NA				
The telecoil is either a switch on the hearing aid or telephone or use an assistive listening system while processors also have the telecoil option. The hearing aid M/T switch allows the hearing aid to hear both the instructor (through the FM system	e turning off the hear	ring aid microph on while the tele	none. Some	ear level speech			
If Behind-the-ear aids:							
Do the aids have Direct Audio Output (DAI)	? Yes	No					
Direct Audio Input (DAI) is an option on BTE hearin the hearing aid, via a cable or plug-in module. One receiver and the other end will plug into an audio b cord to the hearing aid is called an "audio boot" av	end of a DAI cable w boot that is connecte	ill plug into the d to the hearing	headphone g aid.* The	e jack of an FM system piece that connects the			

wireless receiver such as a Phonak Microlink system or the Lexis system. The hearing aid may need to be modified to accept DAI (such as replacement of a battery door, etc.). If not sure if the aid needs modification, please contact your hearing aid

*This is different from snapping an earphone into an earmone Student Assistive Listening Device profile for:		-	
Have you used an FM system in the past? If Yes:	_Yes _	No	
What brand of FM System did you use?			
When and where did you use it?			
How did you get the sound to your ear (e.g., receiver earphone, headphones, other)?			
Was it effective at providing audio input? Yes			
Do you own an FM system? Yes No			
If yes, what brand/model (if different from above)	?		
If you have not routinely or recently used an FM sy	/stem, p	olease exp	lain why:
Are you able to communicate effectively one-on-o	ne with	your hea	ring aids/processors?
Are you able to communicate effectively in small-g aids/processors? Yes No	group di	iscussions	with your hearing
In what venues do you have the most difficulty hea	aring/co	ommunica	ating with others?
When your hearing aids are out of your ears: Can you be awakened by an alarm clock?		Yes	No
Can you be awakened to the audible fire alarm?			
Can you hear the phone ring?		Yes _	
Can you hear someone at the door?	_		No
Please list any alerting devices/phones/FM system	ıs, etc. t	:hat you c	urrently use:
Do you have any concerns or questions about using Yes No If Yes, please describe:	g techn	ology in t	he college setting?