

Examples for the Continuum of Considerations for Assistive Technology for Individuals Who Are Deaf or Hard of Hearing		
Hearing Technology	Visual or Vibrating Alerting Devices	Communication Supports
Assistive Listening Devices: 1:1 Communicators Pocket Talker Infrared Induction Loop - T-Coil FM - Sound Field - Personal - Direct Audio Input (DAI) with Hearing Aids Adaptive Digital Wireless Technology (Roger™) Bluetooth Streaming Technology	Baby Monitor Clock/Watch Computer Door Bell/Knock Fire/Carbon Monoxide Detector Telephone/Smartphone Weather Radio	Person to Person: Pen/Paper Commercial Devices (UbiDuo)
		Telecommunication: Smartphone Amplified Phone/Amplifier TDD/TTY Captioned Telephone Telecommunication Relay Service Telecommunication Relay Service with VCO Computer/Web Camera Internet Protocol Relay Video Phone Video Relay Service
		Closed Captioning: FCC DCMP
Personal Amplification: Hearing Aids Not considered AT but may be used by students with hearing loss: Cochlear Implant Bone-Anchored Hearing Aid		Supports for Group Environments: Note Taking Copies Computer-Assisted Note Taking Handwriting Recognition Devices - Digital Pen - White Board Voice-to-Text Video Remote Interpreter Real Time Captioning CART CPrint Remote Captioning