

Technology: Intermediate Gr. 6-8

EFFICIENT USE OF THE TECHNOLOGY THAT MATCHES ONE'S NEEDS AS A DEAF OR HARD OF HEARING INDIVIDUAL **TECH.1**

- 1 Uses devices appropriately and with care** **TECH.1.INT1**
- 2 Begins to troubleshoot problems when device is not working** **TECH.1.INT2**
- 3 Uses the correct etiquette when using various devices, e.g. muting ringer, silencing apps and notifications, using vibration** **TECH.1.INT3**
- 4 Explores advanced features of their device(s)** **TECH.1.INT4**
- 5 Identifies specialists who support usage of devices, e.g. audiologist, technicians, manufacturers, IU Assistive Technology consultants** **TECH.1.INT5**
- 6 Begins to take part in the process of purchasing hearing aids and other technology** **TECH.1.INT6**
- 7 Identifies technology tools/apps that can increase community involvement, employment success, and independent living** **TECH.1.INT7**
- 8 Explains how to set up HAT with other devices & tech tools** **TECH.1.INT8**
- 9 Expands vocabulary related to technology usage** **TECH.1.INT9**

USE OF TECHNOLOGY FOR ACCESS, COMMUNICATION, LANGUAGE, AND LEARNING **TECH.2**

- 1 Uses technology to develop social language (BICS) in ASL, e.g. video relay, Zoom, vlogs** **TECH.2.INT1**
- 2 Uses technology to develop fluency in academic language (CALP), e.g. with professionals fluent in academic ASL, math stories, poetry, literature** **TECH.2.INT2**
- 3 Demonstrates basic skills of visual communication to express ideas/learning, e.g. creating slides, infographics, captions, videos, charts, etc.** **TECH.2.INT3**
- 4 Demonstrates independent use of video relay services with adult oversight** **TECH.2.INT4**
- 5 Participates in video-conferencing for learning, appointments, research, etc.** **TECH.2.INT5**
- 6 Participates in remote interpreting with assistance (VRI)** **TECH.2.INT6**

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- 7 Uses technology for collaboration with other Deaf/hard of hearing individuals, e.g. content experts, role models, other learners** **TECH.2.INT7**
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- 8 Works collaboratively with hearing persons, via technology, to bridge communication gaps** **TECH.2.INT8**
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**UTILIZES TECHNOLOGY
TO ENHANCE AND TO
DEMONSTRATE
LEARNING THROUGH
VISUAL MEANS** **TECH.3**

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- 1 Chooses appropriate tools to meet the desired outcomes in an assignment** **TECH.3.INT1**
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- 2 Demonstrates basic skills of visual communication to express ideas and learning, e.g. creating interactive slides, captions, academic videos, charts, and infographics** **TECH.3.INT2**
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- 3 Utilizes basic computer programming to show a sequence of stps that solve a problem and demonstrates how computers input, output, store, process information** **TECH.3.INT3**
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