



eTEACHNY

TEACHING IN REMOTE LEARNING ENVIRONMENTS



Apple

The following features are supported by Mac operating systems for Apple desktop and laptop computers, as well as by the iOS operating system for iPads and iPhones.

Visit <https://www.apple.com/accessibility/> to learn more

Vision

- ✓ VoiceOver
- ✓ Braille
- ✓ Zoom
- ✓ Magnification
- ✓ Display & text size modification
- ✓ Reduce motion
- ✓ Spoken content
- ✓ Audio descriptions
- ✓ Dark mode
- ✓ Hover text
- ✓ Dictation

Auditory

- ✓ Sound recognition
- ✓ Sensory Alerts
- ✓ Mono Audio
- ✓ Closed captions

ALSO SUPPORTED IN IOS DEVICES:

- ✓ Headphone accommodations
- ✓ Live Listen

Neurological

- ✓ Spoken content
- ✓ Safari reader
- ✓ Dictation
- ✓ Predictive text
- ✓ Dark mode
- ✓ Siri
- ✓ Screen time limitations

ALSO ON MAC OS:

- ✓ Hover text

ALSO ON IOS DEVICES:

- ✓ Guided access
- ✓ Scribble

Cognitive

- ✓ Spoken content
- ✓ Safari reader
- ✓ Dictation
- ✓ Dark mode

ALSO ON MAC OS:

- ✓ Hover text

ALSO ON IOS DEVICES:

- ✓ Guided access
- ✓ Predictive text

Physical

- ✓ Voice control
- ✓ Switch control
- ✓ Siri
- ✓ Hardware Keyboard support
- ✓ Dictation
- ✓ Predictive Text

ALSO ON IOS DEVICES:

- ✓ Assistive touch
- ✓ Touch accommodations
- ✓ Back tap (iPhone only)



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Microsoft

The following features are supported by Microsoft operating systems.
Visit <https://www.microsoft.com/en-us/accessibility/> for more information.

Vision

- ✓ Size and color adjustment of display
- ✓ Contrast adjustment
- ✓ Cursor and pointer size and color adjustment
- ✓ Magnification
- ✓ Color filters
- ✓ Narrate to navigate the computer (access BRAILLE too!)

Auditory

- ✓ Mono audio
- ✓ Display audio alerts visually
- ✓ Extend the time of visual alert display
- ✓ Closed captioning

Neurological

- ✓ Minimize distractions on the screen
- ✓ Clear taskbar clutter
- ✓ Simplify Start menu
- ✓ Focus Assist
- ✓ Reading view in Microsoft Edge
- ✓ Text suggestions when constructing sentences

Cognitive

MICROSOFT EDGE

- ✓ Immersive reader
- ✓ Read aloud
- ✓ Change page theme, text size, and text spacing
- ✓ Grammar Tools (split into syllables, highlighting certain parts of speech)

DEVICE

- ✓ Text suggestions
- ✓ Focus assist
- ✓ Reduce distractions on screen

Physical

- ✓ Control mouse with keypad
- ✓ Keyboard
 - ✓ On-screen keyboard for touch screens
 - ✓ Sticky Keys
 - ✓ Toggle keys
 - ✓ Filter keys
 - ✓ Shortcuts
- ✓ Windows speech recognition
- ✓ Eye tracking device compatibility
- ✓ Windows Hello (face or fingerprint recognition for signing in)



The following features are supported by Google operating systems and devices. For information about Chromebooks, visit <https://www.google.com/chromebook/accessibility/#display-and-visuals>. For information about Android mobile devices, visit <https://www.android.com/accessibility/#visibility-view-the-world>.

Vision

CHROME OS

- ✓ Enlarge all on-screen text and visuals
- ✓ Magnification
- ✓ Screen reader
- ✓ Adjust mouse cursor size
- ✓ High-contrast mode
- ✓ Highlight cursor and text
- ✓ Select-to-speak
- ✓ Braille support

ANDROID

- ✓ TalkBack (screen reader)
- ✓ Magnification
- ✓ Color correction
- ✓ Select-to-speak
- ✓ Adjust font and screen display size
- ✓ Dark theme
- ✓ Color inversion
- ✓ Large mouse pointer
- ✓ Remove animation

Auditory

CHROME OS

- ✓ Mono audio
- ✓ Closed captioning
- ✓ Text to speech

ANDROID

- ✓ Live transcribe
- ✓ Live caption
- ✓ Sound Amplifier (app)
- ✓ Connect hearing aids to your device
- ✓ Real-time Text (RTT) with calls

Neurological

CHROME OS

- ✓ Screen reader
- ✓ Select to speak
- ✓ Keyboard shortcuts
- ✓ Voice typing

ANDROID

- ✓ Disable sounds & vibrations
- ✓ Pause distracting apps
- ✓ Control notifications
- ✓ Simplify your homescreen
- ✓ Organize your apps
- ✓ Go Grayscale
- ✓ Use Google Assistant

Cognitive

CHROME OS

- ✓ ChromeVox
- ✓ Select-to-Speak
- ✓ Text-speech settings
- ✓ Dictation

ANDROID

- ✓ Voice Access
- ✓ One tap actions
- ✓ Customize home screen
- ✓ Google Assistant
- ✓ Live transcribe
- ✓ Sound amplifier

Physical

CHROME OS

- ✓ On-screen keyboard
- ✓ Dictation
- ✓ Tap dragging
- ✓ Swipe to Type
- ✓ Chromebook Touchpad directives
- ✓ Sticky Keys (for keyboard shortcuts)
- ✓ Automatic clicks

ANDROID

- ✓ Switch access
- ✓ Voice access (app)