

Software Installed on the Inclusive Technology Lab Computers

Five workstations have:

- [Dragon Naturally Speaking](#) – Recognizes speech, letting you use your voice to write, navigate web pages, and more.
- [Inspiration 9](#) – A mind mapping tool that helps with brainstorming, outlining, writing, presentations and more.
- [Kurzweil 3000](#) – Similar to Read&Write, except that Kurzweil 3000 is self-contained, where Read&Write provides a toolbar that assists you while using other programs.
- [Read&Write](#) – Helps students read, write and develop study skills by doing everything from reading text aloud to providing research tools. This software was designed to help students with learning difficulties and dyslexia, as well as those who are learning English.
- [Scrivner](#) – Helps you manage your writing project from the research stage through outlining to writing and editing.
- [Zoom Text](#) – Magnifies text and more on your computer screen, and also reads aloud.
- And [standard Library computer software](#), including MS Office and Internet browsers.

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One workstation has:

- **An Epson Scanner** – Scans documents, photos and more.
- [JAWS](#) – A screen reader that reads aloud from common software and provides Braille output.
- [Kurzweil 1000](#) – Reads electronic and printed text out loud.
- And [standard Library computer software](#), including MS Office and Internet browsers.

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