

Software for Visually Impaired Students

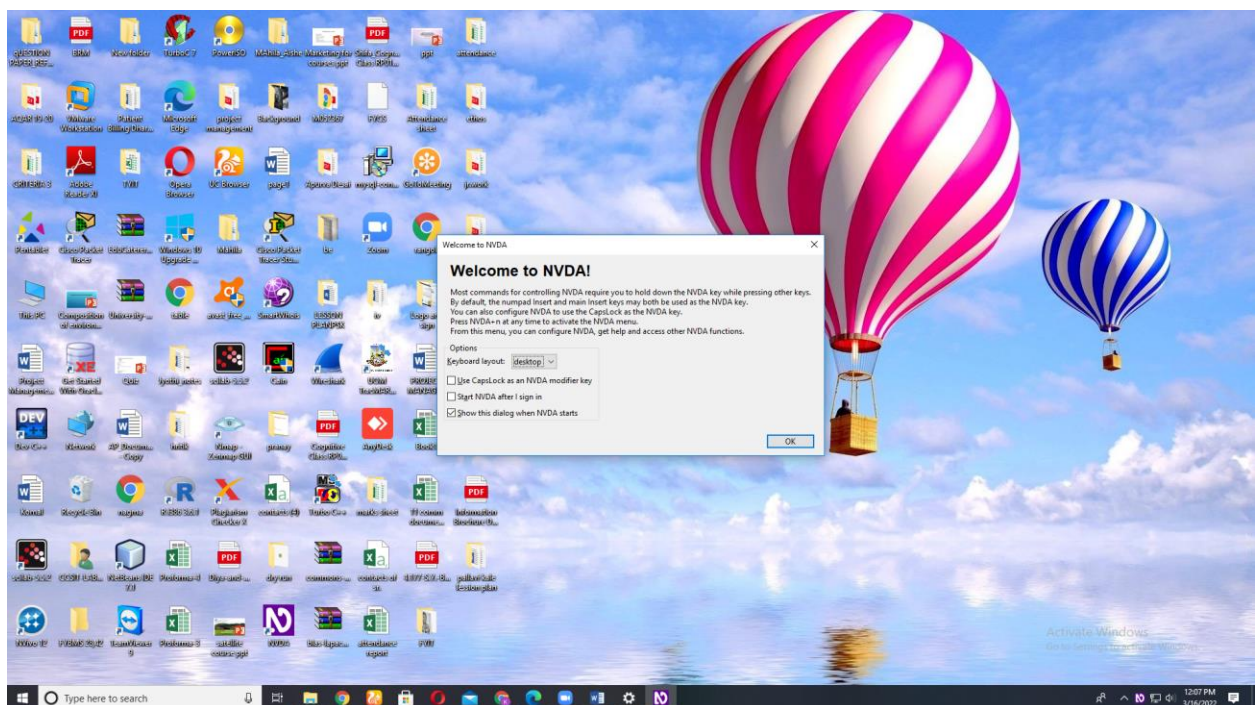
Computers in Library and in computer lab has the Non-Visual Desktop Access Software for the Visually Impaired Students.

NVDA (Non -Visual Desktop Access) is an open source screen reader for Microsoft Windows which enables blind and vision impaired people to use computers.

It has been translated into more than 55 languages.

Major Features of NVDA:

- Support for popular applications including web browsers such as Mozilla Firefox and Google Chrome, email clients, internet chat software, music players, and office programs such as Microsoft Word and Excel.
- Built-in speech synthesizer supporting over 55 languages, additional support for many other 3rd party voices.
- Reporting of textual formatting where available such as font name and size, style and spelling errors.
- Automatic announcement of text under the mouse and optional audible indication of the mouse position.
- Support for many refreshable braille displays, including input of Braille via braille displays that have a braille keyboard.
- Ability to run entirely from a USB flash drive or other portable media without the need for installation.



- Easy to use talking installer.
- Support for modern Windows Operating Systems including both 32- and 64-bit variants.
- Ability to run on Windows logon and other secure screens.
- Announcing controls and text while interacting with gestures on touch screens.

