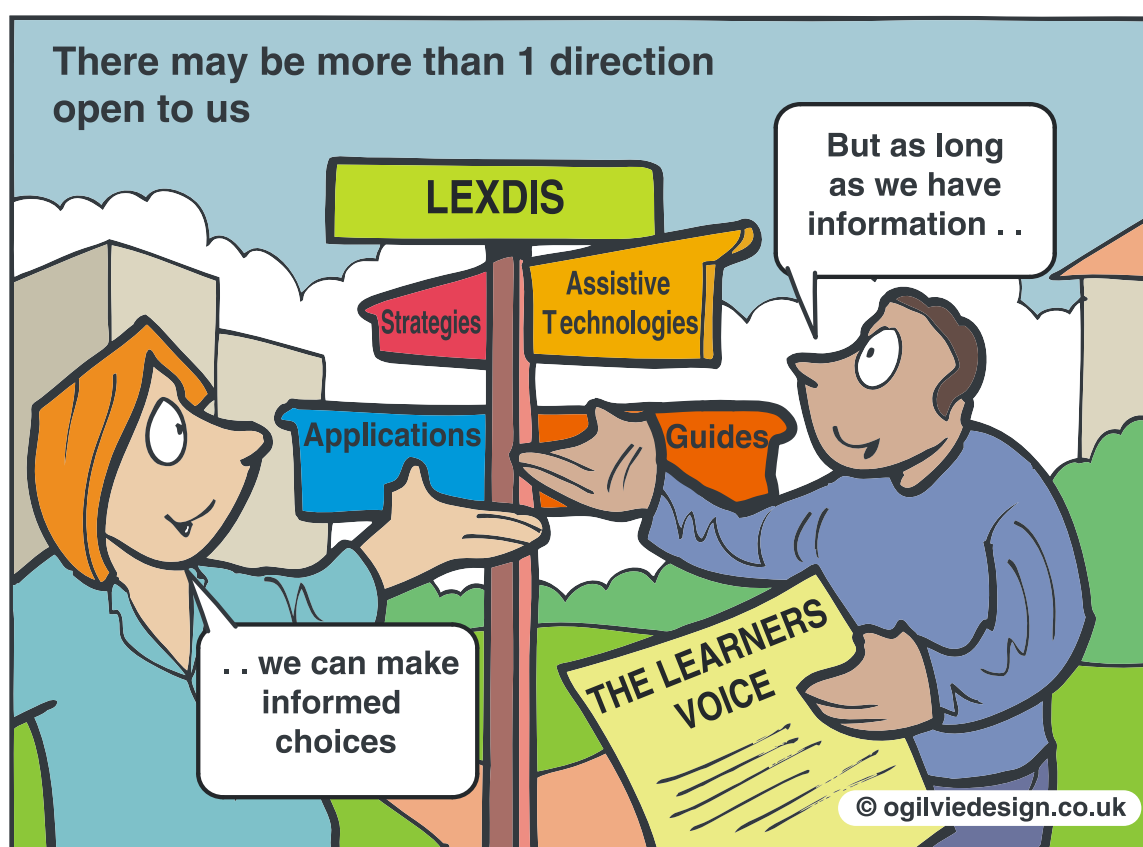


Lexdis is a collection of e-learning strategies for those who are using or developing online learning materials.

All the strategies have been provided by students who have first-hand experience of e-learning. We have pulled together handy hints and tips on technologies that you can use to make e-learning easier.

Any technology that achieves this has been called an Assistive Technology. Visit www.lexdis.org



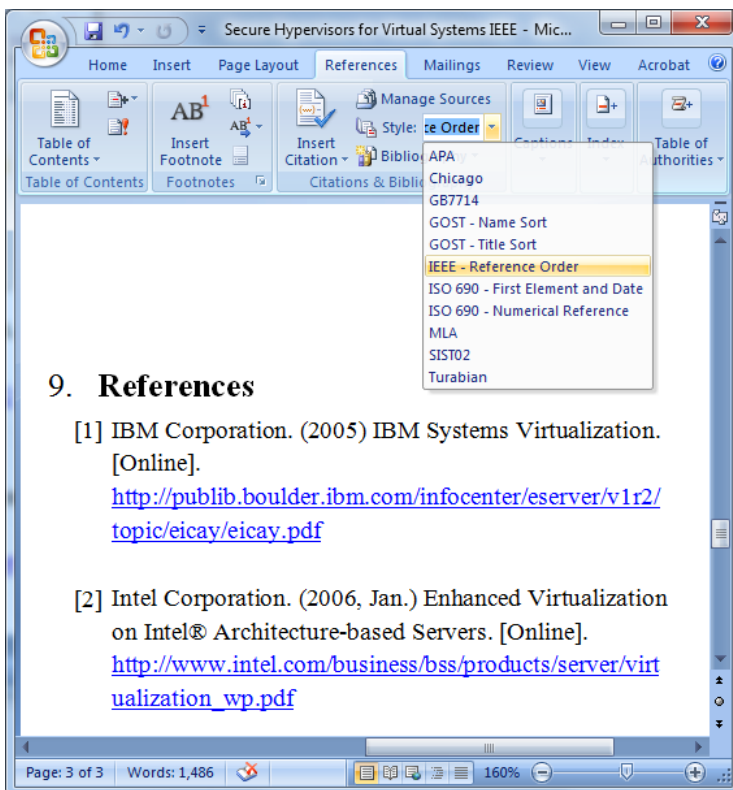
On the website you can browse links to:

- **Guides** for staff and students to help make e-learning materials easier to use and accessible. Some have been developed to aid DDA-compliance.
- **Applications** that students use during their online learning that may cause issues.
- **Assistive Technologies** that students use with their strategies to solve some of the issues arising.

Sample Issue

"I have found that EndNote is a little overkill for simple referencing when writing assignments. Surely there must be a simpler solution?"
Russell – Planning and Organisation.

Sample Strategy: IEEE plug-in for Word Reference Tool



"I found a super add-in for Word which adds the IEEE reference style to the list of built-in styles. This allows me to use the Word Reference Tool, which is perfectly capable, rather than a third-party solution such as EndNote. I am now using this in all of my assignments!"

The add-in is available free from the Microsoft CodePlex Open Source Community. It is an XSL file which has to be placed in your Program Files folder.

To install it, download the XSL file and save it to the appropriate folder:

Word 2003: C:\Program Files\Microsoft Office\Office11\Bibliography\Style

Word 2007: C:\Program Files\Microsoft Office\Office12\Bibliography\Style

Restart Word to see the new style. Remember that you will only be able to refresh your list of references on a computer that has this style installed. On other computers, your references will not be lost.

More information and download links from www.lexdis.org/strategy/153