Advanced Research Techniques

Section I: Finding Reliable Sources

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- How is <u>academic writing</u> different from other types of writing?
- Why search for sources when writing for academic purposes?
- What <u>kinds</u> of sources are there?
 - Books
 - Content-based books/Coursebooks
 - Encyclopaedias
 - Reference books
 - Manuals
 - Dissertations/Theses (Published/Unpublished)
 - Reports (Government Reports/Private Organisation Reports)
 - Conference Proceedings
 - Academic Articles (published in academic journals)
 - Newspaper/Magazine Articles/Leaflets
 - Non-Print sources
 - Interviews/e-mail/other personal communications with people (sources)
 - Motion Pictures
 - Audio-materials (music or non-music)
 - Television Broadcast
 - Electronic Sources (includes almost everything above)
 - Online Periodicals
 - Electronic Books
 - Online encyclopaedias/dictionaries
 - Web pages

- What do we mean by <u>reliable</u>?
 - Can online sources be reliable?
 - YES!!! If:
 - There is an author to the article/source
 - The website has a (.org), (.gov), (.edu), (.ac.uk), or (.info) extension.
 - You have used an academic search engine to reach the site (e.g. a university library directed you to that page)
 - NO!!! If:
 - The page can be edited by its users (e.g. Wikipedia)
 - If it is a commercial website (e.g. (.com) extension)
 - If there's no author's name on the page
 - If you see a lot of advertisements on the page

- Search Options
 - Library Websites: http://library.neu.edu.tr
 - Search for books and all the print-based sources in the library
 - Search within Online Databases that the library is subscribed to
 - Online Databases: e.g. EBSCO, ERIC, ISI Web of Science, OVID, ScienceDirect, Ulakbim (Turkish Databases)
 - Online Resource Guides (e.g. CAL Resource Guide)
 - Google (HANDLE WITH CARE!)
 - Google Academic
 - Google Books

- Searching for Sources in <u>Library Databases</u> (General Catalogue)
 - Keywords
 - Advanced Search
 - Limiting your search criteria
 - Abstracts
- Searching for sources in Online Databases (e.g. EBSCO)
 - Using Advanced Search Options
- Searching for sources in the <u>World Wide Web</u> (WWW)
 - Boolean Search using "AND" "OR" "NOT" in online search