How to Conduct your research

- 1. Start any research project by working with the broadest outlines or topics and slowly narrow your focus, getting more and more specific in topic and sources as you go along.
 - a. Encyclopedic entries are most comprehensive and concise
 - i. Subject-specific encyclopedia
 - b. Historical
 - i. Biographical dictionary
 - ii. Who's Who series
 - c. Reference websites
 - i. Choose a good topic
 - ii. Establish a reasonable thesis
 - iii. Gather enough information to construct an initial outline
 - d. Read books written by experts
 - e. Read magazine and newspaper articles
 - f. Pamphlets
 - g. Anthologies
 - h. Brochures
 - i. Government documents
 - j. Film
 - k. Video
- 2. Resources
 - a. Published most recently or written by the most respected sources (NOT WIKIPEDIA)
 - b. Gather info from a wide range of sources
 - c. Types
 - i. Primary
 - 1. Written by people who actually witnessed or participated in an event.
 - ii. Secondary
 - 1. Written by people who were not actually present at an event, but have studied the subject
- 3. Where to look for materials
 - a. The card catalog
 - b. Book catalog
 - c. Newspaper index
 - d. Periodical indexes
 - e. Vertica file

- f. Guide to U.S. Government Publications, American Statistical Index, and Congressional information Service Index
- g. Computer databases
- h. The Internet
- Set aside solid blocks of time for your research
 - Schedule a handful of extended trips to the library than 15 or 20 brief visits
 - Solid few hours online than 10 minutes here or there
- 4. Using Online Resources
 - a. Long before a paper is due, choose four search engines
 - i. One meta-search engine
 - 1. Copernic
 - 2. Dogpile
 - ii. Three regular
 - 1. Google
 - 2. Hotbot
 - 3. Alta Vista
 - 4. Northern Light
 - b. Use the meta engine first
 - c. Learn each engine's advanced features
 - d. Print out the FAQ pages for each search engine or create your own manual
 - e. Choose three search engines with different strengths
 - f. Use a specialized search engine
 - g. Learn Boolean searches
- *** Go to the Burke Library and speak with the circulation desk
 - Some are informative some are skimpy
 - Some are well-researched, some are just a person ranting

Just because something is on your computer screen doesn't mean it's true!!!

- Some provide unbiased info, some slant to sell you on their cause
- Some are easy to use; some require search listings
- Some supply info, some link you to other sites
- Some may be gone when you look for them again
- Some are free; some cost a bit

Reference

Fry, R. W. (2005). *How to study*. Thomson Delmar Learning.