Chapter 5

Exploring Public Speaking, 4th edition

Open Resource Textbook for Basic Public Speaking Course

Authors: Faculty of Dalton State College, Dalton, Georgia

Overview

- Types of research and sources
- ■Internet research
- Conducting your own research
- Using the campus library resources

Primary and Secondary Research

- Primary research: new research carried out to answer specific question or issues and discover knowledge; research that acquires data first-hand; information unfiltered by interpretation or editing
- Primary sources: those that provide first-hand accounts of the events, practices, or conditions being researched.
- Secondary: research gathered from published sources; it has compiled, filtered, edited or interpreted primary research or other secondary research in some way

Examples of primary/secondary sources

- Primary
 - Interviews
 - Surveys/questionnaires
 - Diary or journal entries
 - Oral histories
 - Experiments/direct observations
- Secondary: published sources

Note

- Secondary research and secondary sources are not "bad" or inferior.
 - It depends on your purpose and topic
 - It depends on the quality of the primary sources and primary research processes
 - It depends on the quality of the writer who is compiling the secondary sources

Types of sources

- Books
 - Good for depth of coverage of a topic
 - Information can be dated
 - Lengthy
- Periodicals
 - Magazines
 - Newspapers
 - Academic and trade journals
 - Good because of focus and possibly being more up to date

Research on the Internet

- Know what you are looking for and at
 - Domain
 - Types of websites: online journal, blog, etc.
 - All are not created equal
 - You should be able to find a sponsoring organization or person and be able to verify what type of organization it is

CAPOW: Evaluating websites

- Currency (recency). This refers to the recency of the information on the site as well as how recently it has been updated.
- Authority (credentials/credibility of author/organization)
- Purpose (informative, persuasive, entertaining?)
- Objectivity (lack of bias)
- Writing style (tone, errors, attitude toward "other side")

Videos on CAPOW AND CRAAP

- https://www.youtube.com/watch?v=j8eEVf998Qs&t=12s
- CRAAP https://www.youtube.com/watch?v=4h7BLuH6fHs
 - Currency
 - Relevance
 - Authority
 - Accuracy
 - Purpose (Similar to CAPOW)

And then there's Wikipedia

- Follow your instructor's directions on using Wiki sites
- Use as a place to get basic information and use references on the page
- Recognize there are sometimes errors
- Recognize that using it does not build credibility

Conducting Your Own Research

- ■Surveys good for understanding the audience
 - Use multiple choice questions
 - Be sure to provide all options
 - Phrase questions carefully
 - Positively
 - Without bias or "loaded questions"

Conducting Your Own Research

- Interviews good for getting views of practitioners and real-life experts
 - Interview after reading published sources
 - Choose the right person (first-hand knowledge, credentials)
 - Make an appointment and be on time

Conducting Your Own Research

Interviews continued:

- Prepare questions in advance and in logical order
- Ask questions that person can answer
 - Within their realm of experience
 - Appropriate, not embarrassing
- Write a thank you note—they've helped you

Using source material

- Follow instructor's directions on use
- Recognize difference between "common knowledge" information and unique knowledge (cited)
- If you find multiple sources, find who or what those sources are citing (example, government agency)