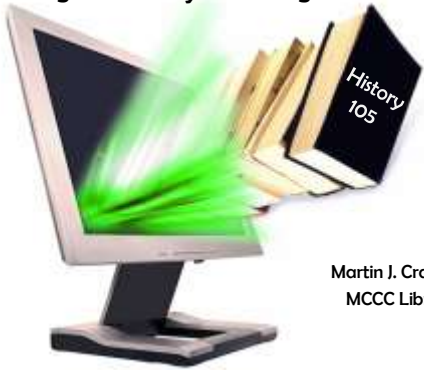


Using the library & finding information



Martin J. Crabtree
MCCC Library



Agenda

- Basic Library Information
- Library catalog including ebooks
- What makes some resources scholarly?
- Electronic searching – Becoming more *effective* searchers
- Databases available from the library
- Using web information



The MCCC Library

- Library hours:
 - Monday – Thursday 8:30* AM – 9 PM
 - Friday 8:30* AM – 5 PM
 - Saturday 12 PM – 4 PM at WW
 - Saturday 9 AM – Noon at JKC
- You will need your ID card/library card
 - To borrow books, etc.
 - To use the library computers



*-JKC Library opens at 9 AM



Shameless plug for the library

- The MCCC Library has many resources for you to use both in print and online.
- The library staff can help you find useful information for your research.
- Do ask us to help you find info, it's what we do.



The Task at Hand

- Locate and use book and/or academic journal sources on an American History topic of your choice.
- Use the MLA formatting style.
- So where do I find the information I need?



Finding books in the library Using the online card catalog

- The catalog is available online. Used to find books, videos and other materials both in the MCCC collection and the Mercer County Public (MCL) libraries.
- You can have materials from MCL brought to the college. Deliveries arrive Tuesday and Friday afternoons.
- Catalog also contains e-books *but more on that later*.
- Your MCCC ID card is also your library card



Getting to the library's home page from mccc.edu



Link to the catalog is on the [library's web pages](#).



So what are scholarly resources?



Scholarly Information

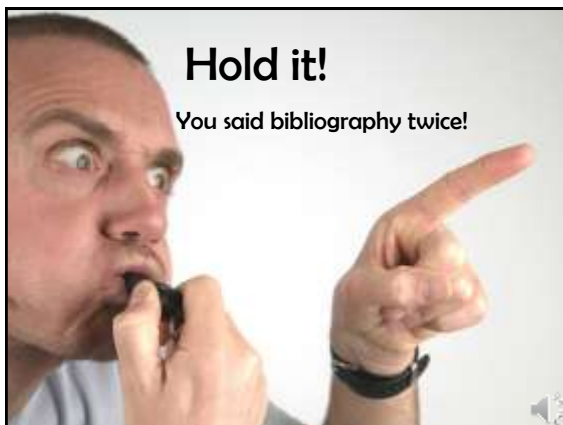
- Information that has been written by experts in a given field (scholars) using proven research methods.
- This information can take many form both in print and electronically.
- When doing *college level* work, you are expected to rely on scholarly information for your research.



The generic scholarly or peer reviewed journal article

- Written for and by scholars in a particular field.
- Assumes you know the jargon of the discipline.
- Tends to be lengthy sometimes with charts and/or graphs (but rarely photographs).
- Lacks a slick/eye catching appearance
- Has a bibliography
- Has a bibliography





You're darn right!

- That list of sources (citations) can make your work a whole lot easier.



Following the citation trail...

- Always check out the bibliography (references/works cited) in the "good" articles.
- This lists the books, articles, websites, etc. that the author used in preparing the article.
- The author has done much of the work for you.



Question:

What is your personal record for the most hits from a web search?

- 100,000?
- 1,000,000?
- 10,000,000?
- 100,000,000?
- MORE???




Do you really want to look through all those hits???

Starting your search – selecting a topic



- Your searches can only be as good as the topic you use.
- The first step is to have a good topic in mind.
- Don't worry if your topic is a bit broad or vague at first.
- Expect to revise/refine your topic as you go.
- Your research comfort level will increase in time.

Have you ever thought about how computers find information?



Finding information - Keywords

- Computers only match the letters you give it.
- Type in "Trenton" the computer matches anything that contains t-r-e-n-t-o-n
- The word(s) you use for a search are called

Keywords

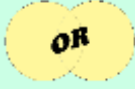
- The first step to an effective search is to develop a list of words that describes or would commonly be used when discussing your topic. Write this down if it helps.



Manipulating your keywords for a more effective search

- Boolean searching - Connecting keywords with:

- and
- not
- or



- For example
 - eagles NOT football
 - (air or water) and pollution
- To search for a phrase, use quotation marks
 - "survival of the fittest"
- More Terms = Fewer "Hits"



Now wait a minute!

You said you'd talk more
about ebooks.



More on ebooks

- Ebooks are included in the library's catalog
- We have two ebook collections
 - ebrary (about 30,000 titles)
 - EBSCO Ebooks (5,000 titles)
- Library's print book collection - 60,000 titles
- You can also search the ebook collections separately if you choose.



Ebook Viewing Options - ebrary

- Using your web browser
 - Use the ebrary reader for easier reading
- Download to your computer or many other readers (not Kindle) using Adobe Digital Editions
 - Adobe Digital Editions is a free downloadable program
 - You “keep” the book for 14 days (some books 7 days)
- Download a portion of a book in pdf format
 - Often 40-60 pages, limited by the publisher
 - Can use with a Kindle
- [Let's take a look at ebrary](#)



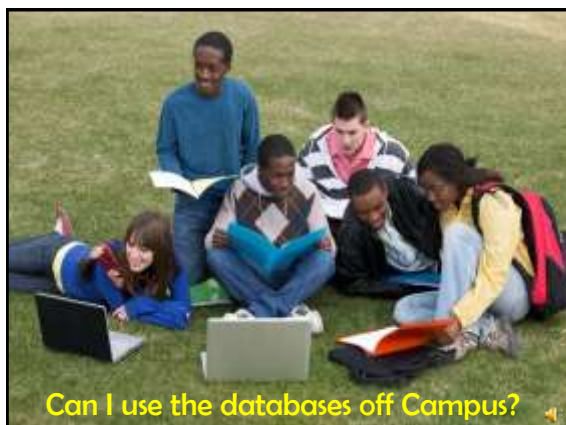
Electronic Databases at the Mercer Library



Electronic Databases In General

- Over 60 databases available
- Not every article is available full text though many are
- Abstracts (summary) is often available when full text is not
- Accessible at any computer on the MCCC/JKC campus network
- Can print/e-mail/download articles





Can I use the databases off Campus?



Accessing Databases Remotely

- You can access most of the databases from any computer with internet access with your ID and password.
- For the ID, use your mccc email name. The part before the @ symbol:
smithj@student.mccc.edu
- Your password is you *full* last name.



Remote Login Screen

Research Databases Login Screen

Student Email Address: [text box]

Last Name: [text box]

Log Out

Log In

email name goes here


Last name goes here

[illegible]

Searching More Than Just Keywords

Field Limiters

- Database field limiters allow you to specify your search within varied parameters for example:
 - Only full-text articles
 - Only peer reviewed (scholarly) publications
 - Date (or date range)



-
-
-
-
-
-

[illegible]

Some useful databases

[EBSCOhost - Academic Search Premier](#)



[Proquest Central](#)



- Broad database covering everything from science to the humanities including many scholarly journals
- Not every article full text
- Listed in the General section of the database page

- [New York Times Historical](#)

- N.Y. Times articles from 1851-2007 (newer articles are in ProQuest Central).
- Listed in the News section of the database page

...plus many databases will help with MLA formatting.



A different type of database JSTOR

JSTOR:

- contains exclusively scholarly journals
- strives to have every issue of a journal from it's very first issue
- does not always have the most recent 3-5 years of a title.



JSTOR - different than other databases

- Every article is full-text in pdf format
- You can not directly email articles only citations with a link to the actual article.
- When off campus, you will need to use your MCCC password to access these article links
- Abstracts are not always available
- JSTOR has no citation generation tools
- Also listed in the [General](#) section of the database page





Using The Web

Web searching may be,

- familiar
- free
- convenient
- “easy” to use

However search engines,

- will generate millions of irrelevant hits
- can miss 200% or more of the web’s content*
- Though articles will show up on web searches, you may need to pay to see the actual articles.

*Source: The Invisible Web by Chris Sherman

So how can I find some more scholarly things on the web?

Have you tried Google Scholar?



Google Scholar (GS)

- GS attempts to pull together scholarly information that's available on the web.
- This is not just some sort of Google clone, the content differs greatly from "regular Google".
- Publishers have made the full-text of many journal articles available to GS... though not always to the general public.



Google Scholar the good...

- Can do a good job of locating citations to articles from bibliographies
- Can be a good "extra resource" when you need more than just the databases
- Also includes books from Google books.
 - Many books published before 1923 are full-text.

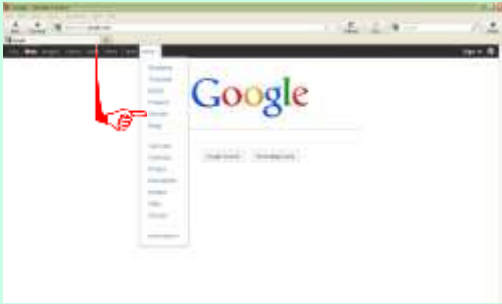


Google Scholar the not so good

- Many articles available in full-text for free.
- Can be hard to focus on a specific subject
- Also includes books from Google books.
 - Most books published after 1923 are not full text.



scholar.google.com



Using the information you find

...and giving credit where credit is due.

Using the Information You Find

- Always give credit to the author or creator of the information that you use.
- This includes the actual facts, conclusions, and ideas that an author presents.
- It also includes actual the words that he/she has used.



Using the MLA format

- You will be using the MLA (Modern Language Association of America) style.
- The latest MLA manual is available in the library:
 - MLA Handbook for Writers of Research Papers at: LB 2369 .G53 2009 (in the reference collection & on reserve).
- The manual is not available on line.



Added MLA (& APA) info is at the
[Citation Guides](#) link



SO MUCH TO CHOOSE FROM...



... SO LITTLE TIME!

Using your time effectively

- Books are a great source of information
- Though a book may be 400 pages long, you will likely need to read/use only a fraction of the book.
- The table of contents & index can help you identify the pages you may want to use.



Efficient Computer Research

- Craft a good search using good keywords, Boolean searching, phrases, etc.
- Use the databases not just the web!
- Article abstracts, when available, will help you to quickly identify the useful ones.
- Use the database citation tools.



Need more help?

- Contact the library:
 - Phone (609)-570-3560 [during library hours]
 - email library@mccc.edu [24 hours a day]
 - or just stop by...



Now it's your turn...

Remember!

- Phone: (609)570- 3560
- email: library@mccc.edu
- ...or just stop by
