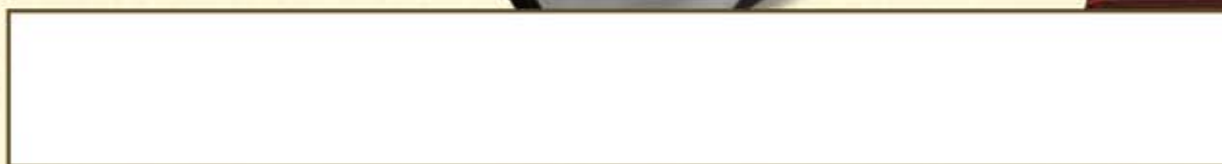
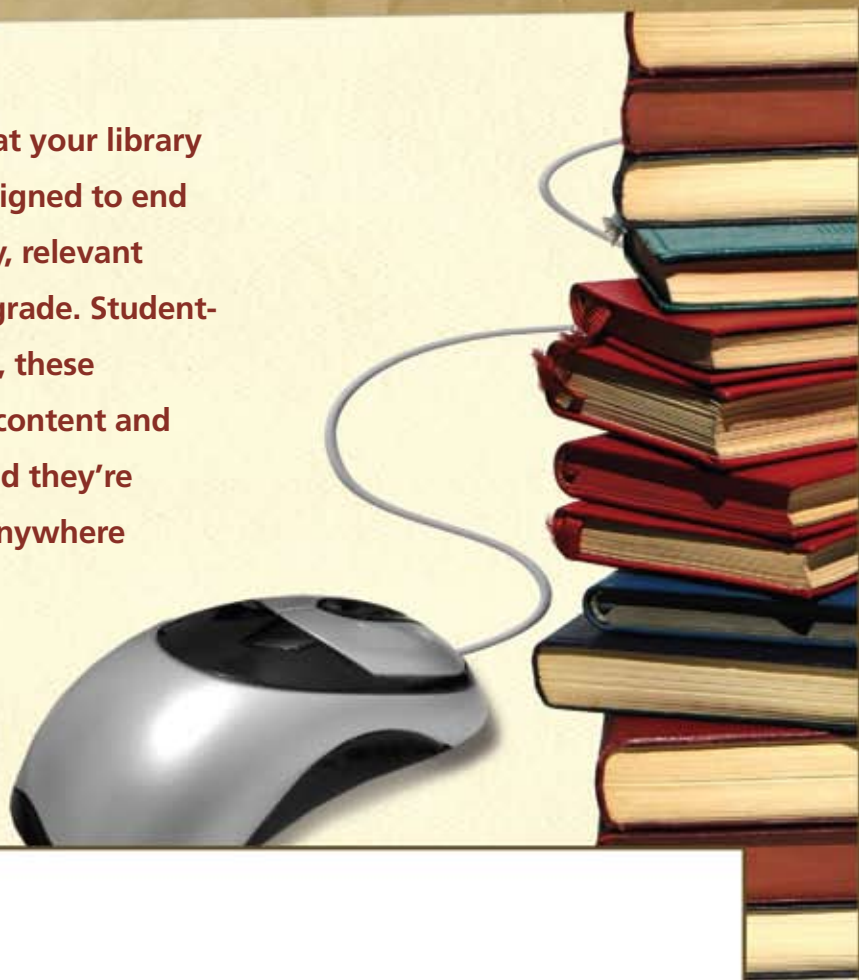


**Research paper due?
Spend hours searching the Web if you want to,
but there's a better solution.**



YOUR LIBRARY, AVAILABLE ONLINE.

The information professionals at your library have invested in databases designed to end your searches with high-quality, relevant content to help you make the grade. Student-tested and instructor-approved, these sources support typical course content and assignments at your school. And they're online for you to access from anywhere on or off campus, any time of day or night, absolutely free. It's your better bet for **free**, round-the-clock research.



Which to use first?

A quick guide to the best starting points for free, round-the-clock, reliable research...

Free Web

General. Quick and easy for small tasks.
Broad sweep of all information openly available online.

Your Library's Online Resources ("Hidden Web")

Designed to help pinpoint information for research and class assignments.
Information chosen by librarians for relevance to curriculum, correlation to academic standards.
Student tested. Instructor approved.

Quality, type, and relevance of information

Search results are websites, ranked by relevancy determined by computer programs.

Unreliable for getting to deep archives, peer-reviewed or refereed content. Links to information that can be out of date and/or taken from sources unknown or open to question.

Note: same uncertainty holds true for Wikipedia-style encyclopedias; user-supplied content can be poorly sourced.

Google Scholar Searches can be done for more scholarly literature (newspapers, curriculum-relevant magazines and journal archives), but many are only available for a fee.

Search results are research solutions, ranked in order of relevance by professional researchers and subject experts.

Accurate. Reviewed and updated regularly.

Designed by librarians and end-users through advisory boards, interviews, and focused research.

Available for users for FREE through the library.

Access to full-text articles provided by linking technologies, no matter where the original information resides.

Reflects partnership with thousands of publishers to ensure copyrighted newspaper, magazine, and journal content is included in search results. Databases are more than raw data: also include maps, graphics, and video and audio clips.

Organization, searching

Vast information pool of everything openly available on the Internet.
May not search information stored in databases.

Provides keyword searching. May not have subject categories.

High-value "microcosm" of the best and most relevant information available on a specific topic.

Natural language searching improves relevancy of results and maximizes research effort. Search by keyword, combination of keyword and subject, by date for most recent, relevant results.

Research aids

Not much support.

High-quality finding aids. Structure and guided searches build research skills.

Features/functions assist the research process (email capability, marking articles, "My Research" summaries, citation models, etc.).

Remember, your librarians know more than just books. They're experts in finding hidden information if you get stumped.

Paid placements and ads

Ads and links are sought for profit and can distract users from research tasks.

None. Library funds subscriptions, making access free to students.

Bottom line

Free. Sites can disappear. Inconsistent—can be good for quick questions, but for academic research, time can be wasted viewing irrelevant websites or judging incomplete, false, or misleading information. If used for research, back up with at least two other non-Web sources.

Free to students 24/7 from anywhere with Internet access.
Consistently reliable for quality, relevant, reviewed, trusted content. If used, can result in more time to develop knowledge and actually write your research paper or complete your course assignment.