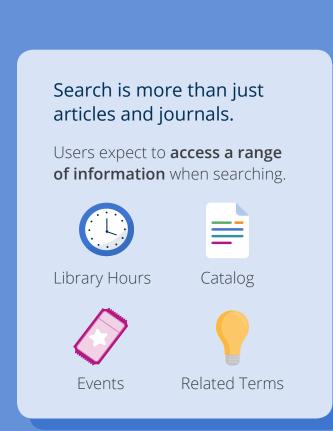
What to Know About Search Queries

The starting (and potential ending) point of a user's research is with their initial query of your library's resources. How they search and build connections is a make or break in resource usage and library expectations.



Search





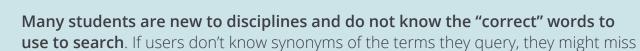
Queries can often resemble questions asked at the reference desk with the same expectation of the "human" expertise in the search results.

By 2021, there will be almost as

many voice-activated assistants on the planet as people. This could influence the way in which people search query in your library – via natural language querying.



Results



Concept Recognition

important content or retrieve results that are not contextually relevant to their discipline. For example Taxonomy has a different meaning in English vs. Library Sciences vs. e-Commerce.



VS.



workplace injury

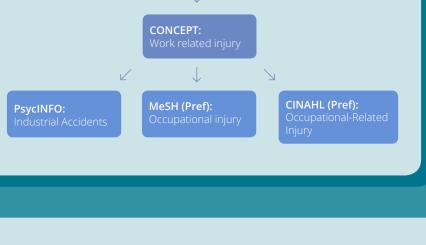


amateur search and translates it into the appropriate academic

Query expansion takes an

Enhanced Subject Precision

terminology so they do not miss out on relevant results.



Accurate Indexing is a Craft

EBSCO's search technology utilizes subject experts to handcraft a search experience to build better connections between the user and content.

This includes writing abstracts and creating subject headings and controlled vocabularies for accurate indexing and to deliver the most relevant results.



Sources

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