HOW TO USE THE INTERNET EFFICIENTLY FOR RESEARCH

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and the ability to find the appropriate information on the Internet by choosing a milable search engine. This article provides some practical recommendations for developing skills to they words: the Internet, Google, searching, finding information, study skills.

severalizys it is very important for graduate students (as well as for other researchers) to find information are internet more efficiently. According to the survey conducted among Master's degree students at Alsee KareNU, almost all of them use Google for their research, but only a few students were aware of some sector tools that help search the Internet more efficiently. Later they admitted that if they had known, they these been able to finish their research more quickly and accurately. This article demonstrates some commands and resources within Google, showing how to find appropriate information by choosing the methods and tools. With these aids both graduate students and professors can save valuable time.

comple operators are keywords for the search engine that filter the displayed results. Thus, by using certain researchers are able to get precisely what they need. For example, if we need to find "New York articles about test scores in the university, but not the SATs (approximately similar to Kazakhstani meet written between 2008 and 2010. Here is what we would type into the search bar:

site:nytimes.com ~college "test scores" -SATs 20082010

and a chample, you can see the first operator is "site:" - "nytimes.com", which means that Google will and "higher education". Then comes the "-", which allows us to search for related words, such sector word separately. The "-" excludes terms from the search, and "" shows all results from the chosen The "site:" operator also can help when you cannot remember exactly where you found something

when you do when you have to write a paper on photosynthesis and you have found a snippet of a mentative on some website, but you want to find the full piece and all you know is the author's name? googling brings up every instance of the article ever published and trying to sort through them gives - However, if you use Google Scholar - http://scholar.google.com/ - it will exclusively search and scholarly work. Then you need to use more operators to narrow down your results, and here

author:green photosynthesis "john smith"

can see, by typing "author:" then a name, Google will automatically discard papers where the is not present. Then you would type the topic that you are searching for like you would normally and lastly, in the given example, "" are used again to search for the co-authors, are preparing for an exam, you can use these filters to find some examples on what to expect on

filetype:pdf "history of western turkic kaganate" exam

operator in this search will narrow your search to that exact item. You can also search for

cannot be the only tool in the researcher's belt. It is better to use library websites for more detailed mentionersity libraries have access to different databases and search engines designed to exchange and articles. A librarian is best equipped to provide you with useful tips and instructions in using

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server forget about mining bibliographies. If you find some useful study, book, or article it is very likely some other good sources. By consulting those sources you can extend your research, allowing you sector or wider on the subject than the original author.