Searching the Databases for Articles

- Go to: http://www.uj.ac.za/library
- Click on: Subject Collections to select subject specific databases OR
- Click on: Databases to view all available databases.
- Access to Databases: It requires your Surname, Student/ Staff number & Library PIN number (easy to create).
- Click on: Required database to start your search.
- The databases have Basic and Advanced search screen options;
- NOTE: Each database can be searched with the help of THE-SAURES, TOPICS, INDEXES.
- In the Search/Find box, type the terms/keywords representing your topic
- You can combine your keywords with the Boolean operators (AND, OR, NOT) to narrow or broaden your search.
- Additional limitations, which can narrow your search results, are: full-text articles only, time frame, type of documents (scholarly journals; magazines, books, dissertations), etc.
- If no results are displayed, check your spelling, change your keywords, use less keywords, add a keyword or use a synonym for the keyword.
- Once you have the results list, you can re-arrange them for example, according to the most relevant or recent articles.
- If the results are available in full-text, a number of options are available to view them: Full Text, Text & Graphics or PDF formats. Choose PDF if you want to print.
- SELECT the records you would like to access.
- You can PRINT/SAVE/E-MAIL/EXPORT.
- If only an Abstract of the article is available, then search the UJLInk (Library Catalogue) or check against the CASE: A-to-Z journal list for full-text availability.

Searching TIPS: Boolean Operators

AND — Combines search terms so that each search results contains all of the terms. For example, **education** AND **technology** finds articles that contain *both terms*.

OR — Combines search terms so that each search result contains at least one of the terms or both. For example, **education** OR **technology** finds results that contain *either or both terms*.

NOT— Excludes terms so that each search result does not contain any of the terms that follow it. For example, **education** NOT **technology** finds results that contain the term *education* but not the term technology.

If you need further assistance, please contact your librarian.

Looking for a SPECIFIC JOURNAL

Go to: http://www.uj.ac.za/library

• Click on: Subject Collections OR

• Click on: CASE A-to-Z journals

Type the required journal title



- Click on: Search
- If the journal is available in full-text, the available access options will be displayed.
- If available <u>electronically</u>, click on the journal title hyperlink. Then select the required volume, issue and page to download or print the article.
- If available <u>in print</u>, click on the location & shelf number



link to display

Create PIN for access to the UJ Library Resources: Step 1



Create PIN for Access to the UJ Library Resources: Step 2





University of Johannesburg Library & Information Centre

Breaking Knowledge
Boundaries

Electronic Resources @ the Library:

Multidisciplinary Databases

Access through the Library website:

http://www.uj.ac.za/library

Multidisciplinary Databases

LIBRARY RESOURCES

For access to all Library resources, go to: http://www.uj.ac.za/library

UJLink (Library Catalogue)

CASE: A-to-Z Journals

MULTIDISCIPLINARY DATABASES

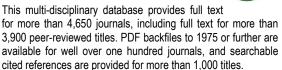
Cambridge Journals Full text

CAMBRIDGE JOURNALS

(New in 2010) Searchable online collection of over 230 journals span over 32 subject areas.

EbscoHost





Africa-Wide: Nipad

Produced by NISC South Africa, combines bibliographic databases from around the world to form a multidisciplinary aggregation offering unique and extensive coverage of all facets of Africa and African studies. This includes content from South African Studies, African Studies, and African HealthLine, which focuses on all aspects of health relating to Africa and other developing nations. With over 3.2 million citations and abstracts dating back to the 16th century, this resource is essential for those with an interest in African research, and information on and about Africa.

MasterFile Premier

Provides full-text for nearly 1,750 general reference publications with full text information dating as far back as 1975. Covering virtually every subject area of general interest, Master-FILE Premier also contains full text for nearly 500 reference books and 164,424 primary source documents, as well as an Image Collection of over 453,000 photos, maps & flags.

Gale

Academic OneFile



Academic OneFile is the premier source for peer-reviewed, full text articles from the world's leading journals and reference sources. With extensive coverage of the Physical Sciences. Technology, Medicine, Social Sciences, the Arts, Theology, Literature and other subjects, Academic OneFile is both authoritative and comprehensive. Updated daily.

ISI Web of Knowledge

ISI Web of Knowledge^s

• Current Contents Connect (1998+)

Complete tables of contents and bibliographic information from the world's leading scholarly journals and books; also includes relevant, evaluated Web sites and documents.

Web of Science (1981+)

Access the world's leading scholarly literature in the Sciences, Social Sciences, Arts, and Humanities and examine proceedings of international conferences, symposia, seminars, colloquia, workshops, and conventions.

Journal Citation Report (JCR)(2005+)

Journal performance metrics offer a systematic, objective means to critically evaluate the world's leading journals

JSTOR



JSTOR is a not-for-profit organization dedicated to helping the scholarly community discover, use, and build upon a wide range of intellectual content in a trusted digital archive. Our overarching aims are to preserve a record of schol-

arship for posterity and to advance research and teaching in cost -effective ways. Moving wall for full-text 3-5 years.

ProQuest Theses & Dissertations

Full text (New in 2010)



ProQuest Dissertations and Theses — Full text is the world's most comprehensive collection of dissertations and theses.lincludes over 2 million searchable citations to dissertation and theses from around the world from 1861 to the present day together with over 1 million full text dissertations that are available for download in PDF format. The database offers full text for most of the dissertations added since 1997 and strong retrospective full text coverage for older graduate works.

SabinetOnline

South African and International Bibliographic & Full-text Databases, such as : Book Data, FS ArticleFirst, FS WorldCat, Government Gazettes, ISAP by the National Library of SA articles form SA journals, NDLT (Theses &Dissertations), Parliamentary Bills, Provincial Gazettes, SA Media, SACat, SA ePublications, SANB, SA Subsidies journals, UCTD (SA T & D)

SA E-Publications



Online access to full-text and abstracts South

African Journals. Cover Business, Law, Medical & Health, Religion, Social Sciences & Humanities, Science, Technology and Agriculture.

ScienceDirect

The world's leading platform offers over 2000 high quality peer-reviewed full-text



iournals and books on science, technology and medicine from Flsevier Publisher, Full-text starts from 1995+.

SpringerLink



SpringerLink is one of the world's leading interactive databases for high-quality Science, Technology and Medicine journals and the Online Archives Collection. SpringerLink is a powerful central access point for researchers and scientists.

Wiley Interscience



Bibliographic access and full-text access to Wiley & Blackwell's journals. Full-text starts from 1997+. It covers Business, Economics, Finance & Accounting, Sciences; Health Sciences: Education: Engineering, etc.

INTERNET ACADEMIC RESOURCES

Google Scholar (http://scholar.google.co.za/) Coogle Google Scholar provides a simple way to broadly



search for scholarly literature. From one place, you can search across many disciplines and sources: peer-reviewed papers, theses, books, abstracts and articles, from academic publishers, professional societies, preprint repositories, universities and other scholarly organizations. Google Scholar helps you identify the most relevant research across the world of scholarly research. Google Scholar aims to sort articles the way researchers do, weighing the full text of each article, the author, the publication in which the article appears, and how often the piece has been cited in other scholarly literature. The most relevant results will always appear on the first page.

Scirus (http://www.scirus.com/)

Scirus is the most comprehensive scientific research tool on the web. With over 350 million scientific items indexed at last count, it allows researchers to search for not only journal content but also scientists' homepages, courseware, pre-print server material, patents and institutional repository and website information.

Harvard & APA Reference Techniques are available through the Library web page:

http://www.ui.ac.za/library

Ask-A-Librarian (Online)

Submit your query by completing our online form http://0-152.106.2.161.uilink.ui.ac.za/QP/QP.htm