Brief orientation for CAEC 2015

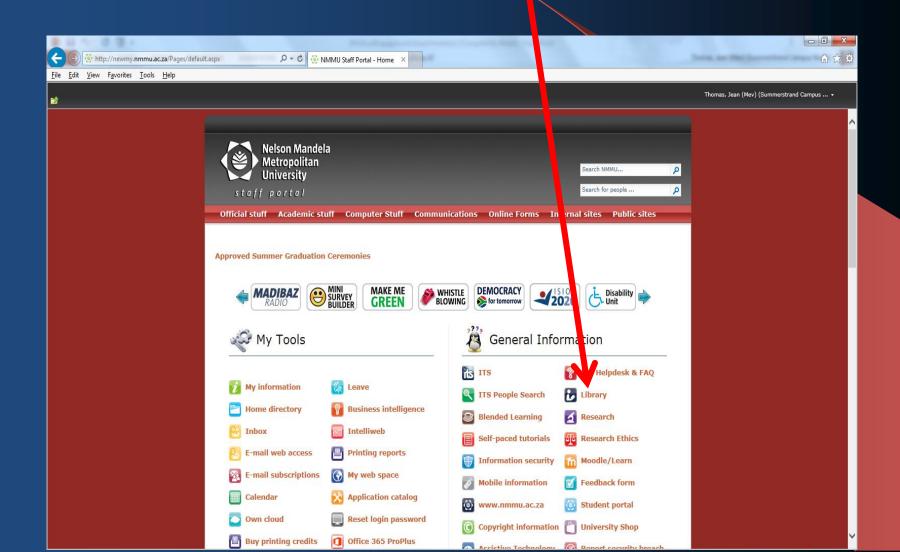
Presented by

Jean Thomas

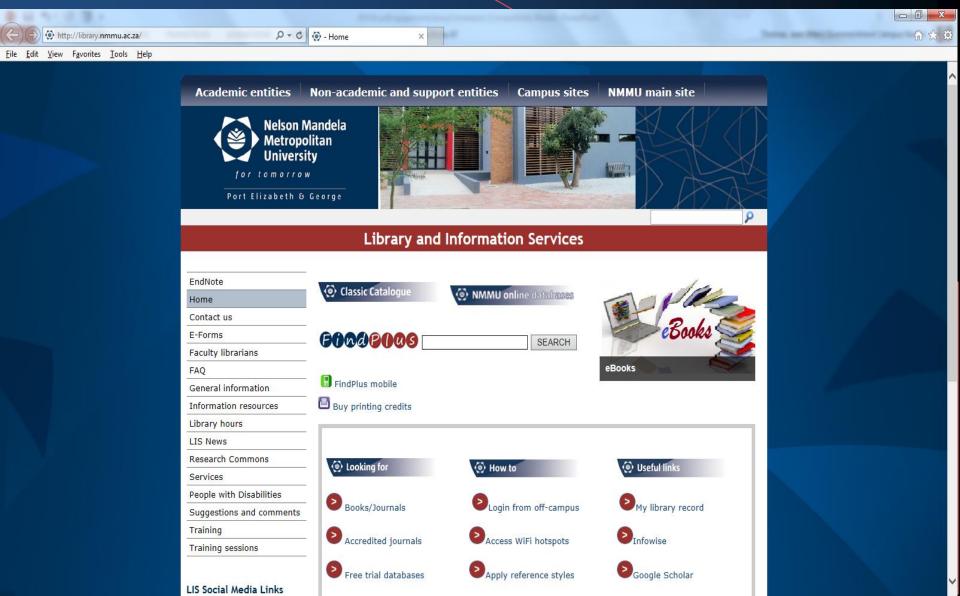
Faculty Librarian: EBEIT

Finding information

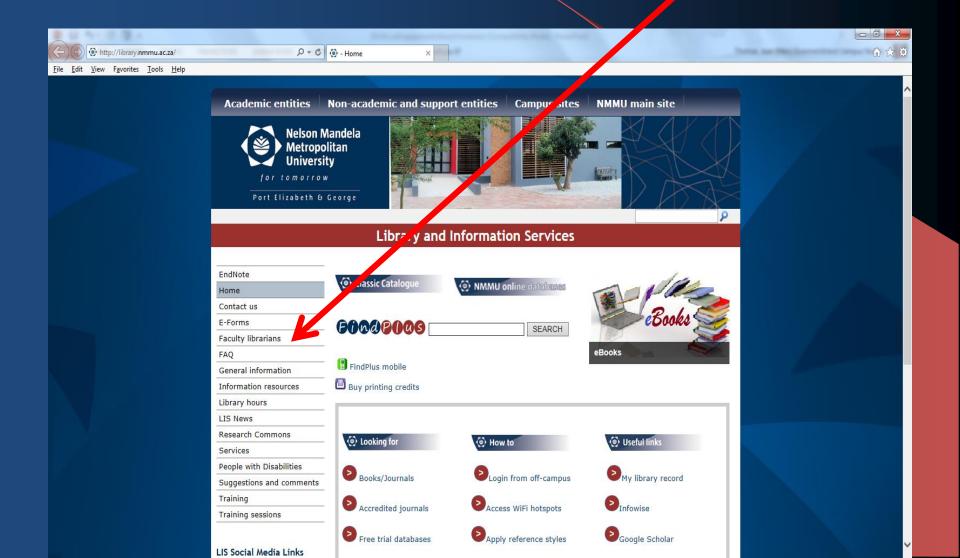
Staff Portal at http://newmy.nmmu.ac.za/ Click here to go to the Library web site



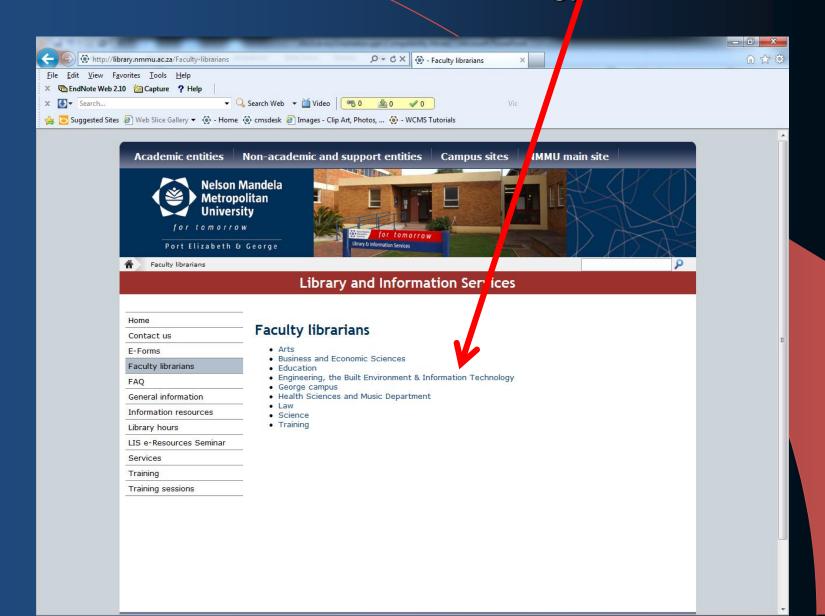
Library & Information Services http://library.nmmu.ac.za/



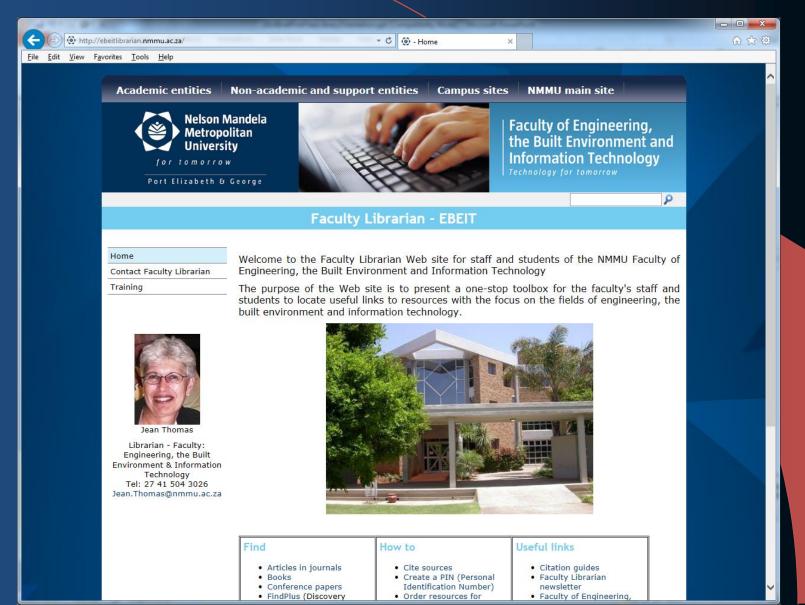
Click here to go to the Faculty Librarian web site



Faculty Librarians. Click on Engineering, the Built Environment & Information Technology



Faculty Librarian web site – http://ebeitlibrarian.nmmu.ac.za/



On the home page: Find

Find

- Articles in journals
- Books
- · Conference papers
- FindPlus (Discovery search tool)
- Full text of an article
- h-index
- Lists of DHET accredited journals
- Newspaper articles
- Prescribed books
- Previous examination papers
- Standards (SABS documents)
- Theses and dissertations

On the home page: How to

How to

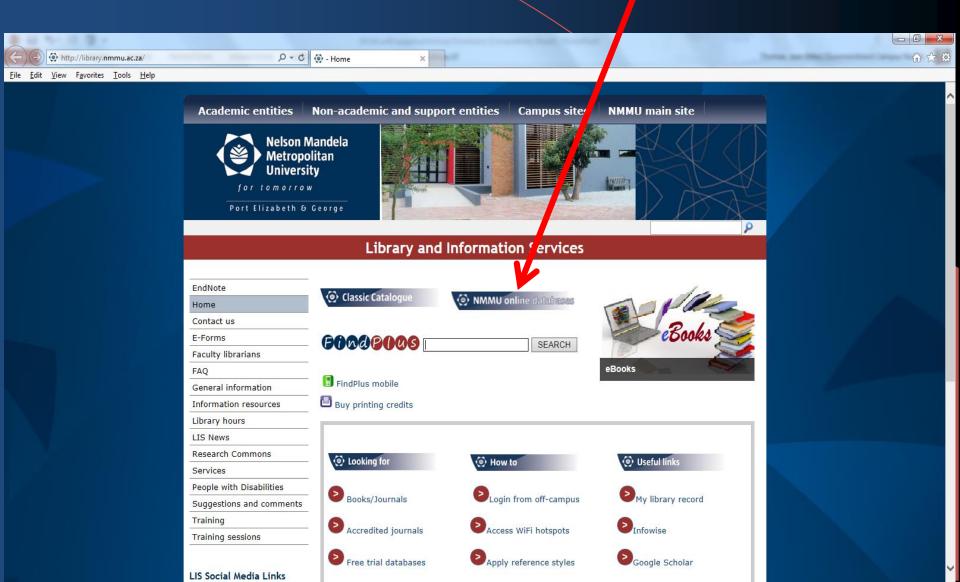
- Cite sources
- Create a PIN (Personal Identification Number)
- Order resources for library (Academic staff only)
- Use EndNote Desktop
- Use EndNote Online (formerly EndNote Web)
- · Use Inter-Branch Loans
- Use Inter-Library Loans
- Use MS Word to reference sources

On the home page: Useful links

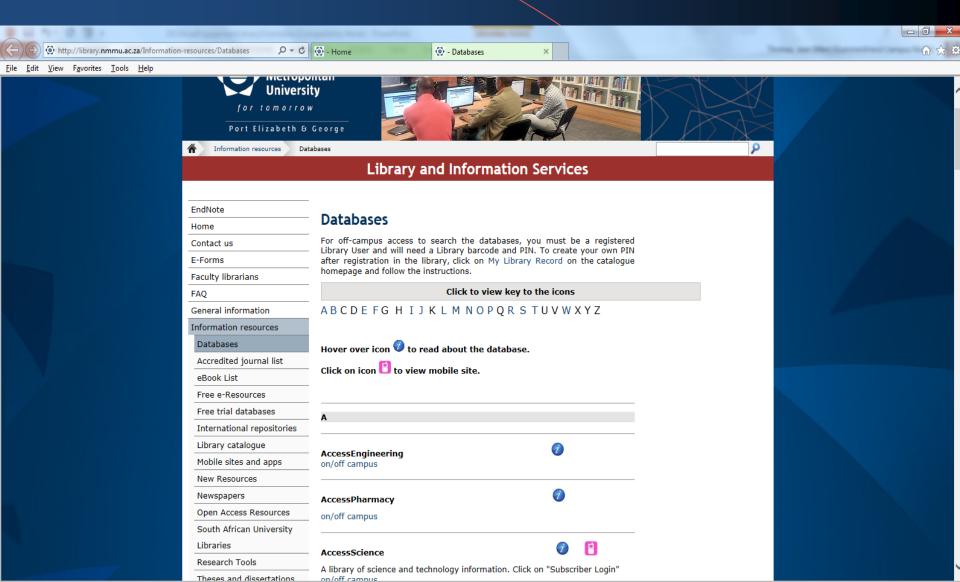
Useful links

- Citation guides
- Faculty Librarian newsletter
- Faculty of Engineering, the Built Environment and Information Technology
- For postgraduate students
- Library catalogue (Classic catalogue)
- NMMU A-Z Journal list
- NMMU Library

LIS website online databases link



Online databases (LIS website)



For postgraduate students (scroll down to view other search engines and databases

Other search engines

- BASE: Bielefeld Academic Search Engine
- Duck Duck Go
- Google Scholar
- Microsoft Academic Search
- Mozbot
- OAIster
- Yandex
- Zuula

Databases that can be searched free of charge

- CiteSeer
- CiteULike
- docjax
- Deep Blue Advanced search
- E-Print Network
- HighWire
- IngentaConnect
- Questia
- WorldWideScience.org

Finding full text resources

Articles

Ways of finding the full text of an article

By searching the library catalogue

By searching the NMMU A-Z journal list

Asking the author for a copy via e-mail

Example of a bibliographical reference (citation)

Article title

The effects of adding real estate into mixed-asset portfolios in South Africa.

Written by Abel Olaleye

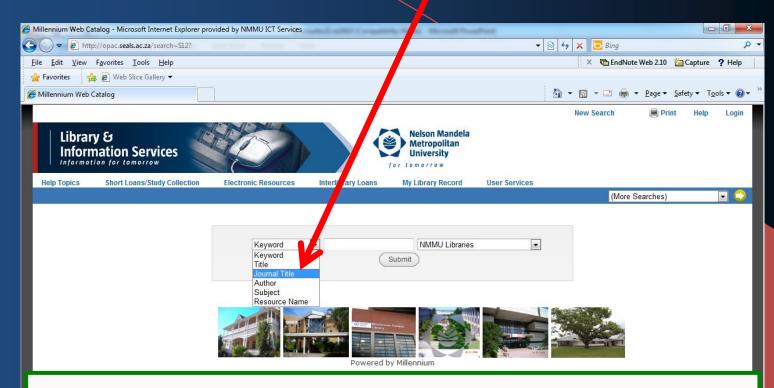
Journal of Financial Management of Property and Construction, Volume 16, Issue 3, 2011, pp.272 - 282

Journal title Searching the library catalogue for the full text of an article

Library catalogue:

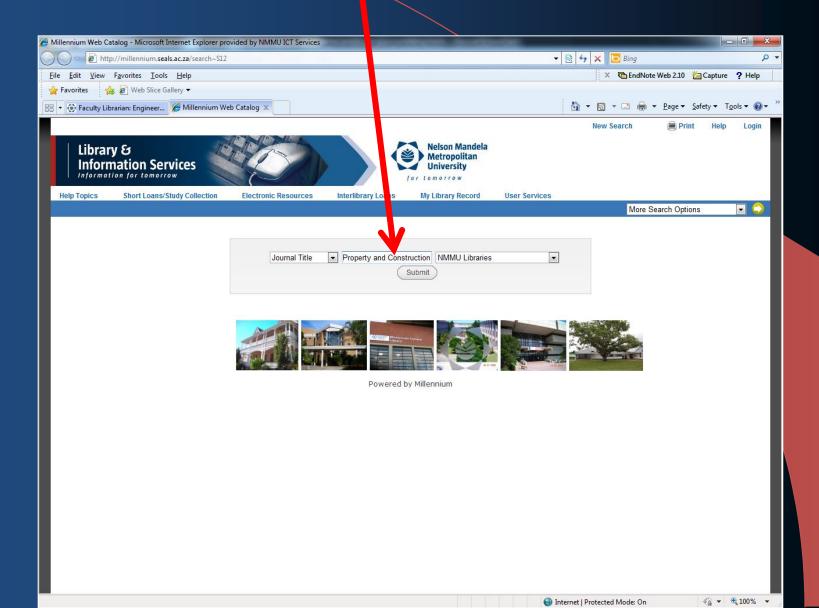
http://millennium.seals.ac.za/search~S12

Library catalogue: click on arrow next to Keyword and on the dropdown menu click on Journal Title

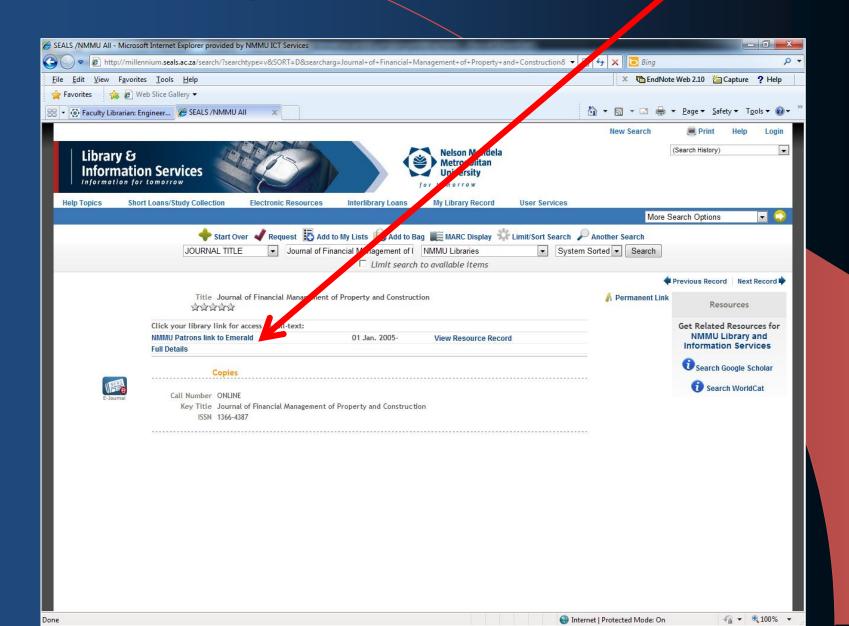


In the unlikely event that there are no search results, retry the search by changing the field setting to "Title"

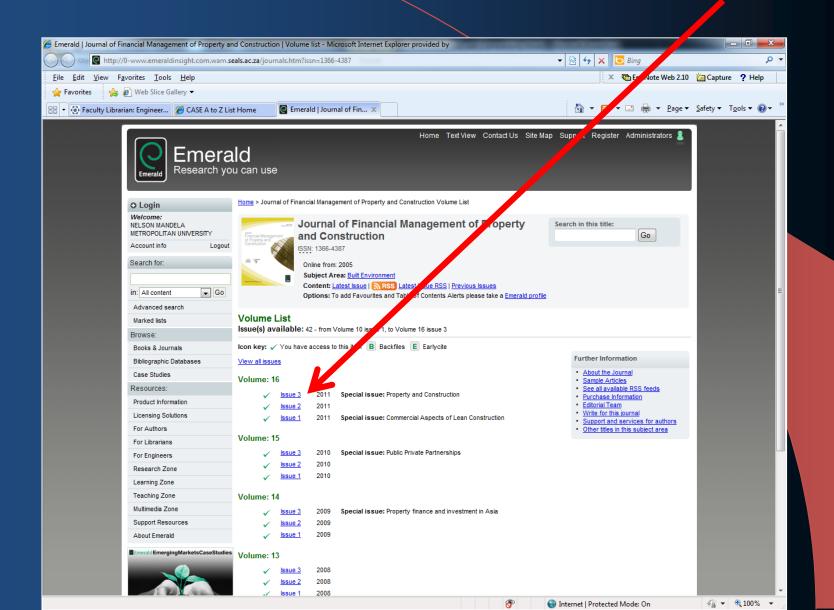
Enter the **title of the journal** and click on Submit



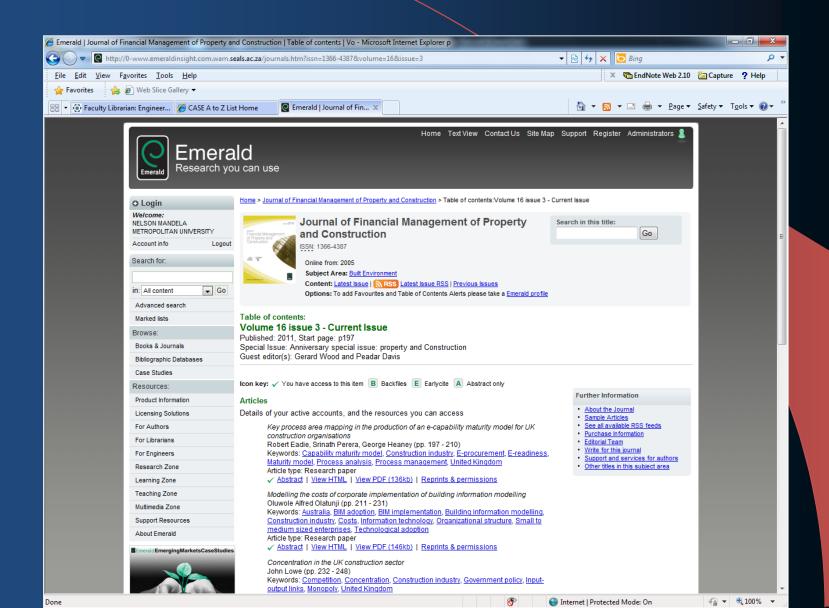
In this example only one option exist for accessing the full text of the article. Click on it, e.g. NMMU Patrons link to Emerald



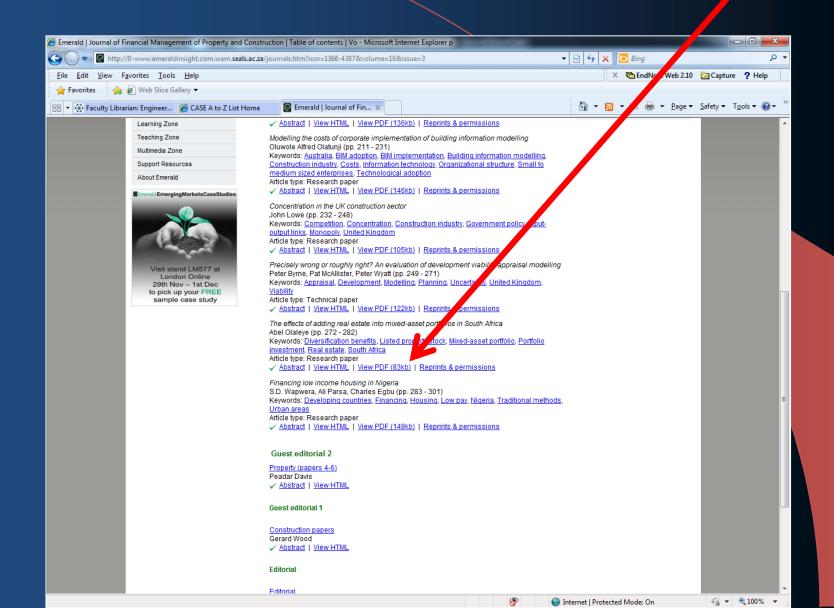
Choose the relevant year, volume and issue and click on it (in the example: 2011, volume 16, issue 3)



Scroll down to the article that starts on page 272



Click on the link to full text of required article



Full text of article in .pdf format

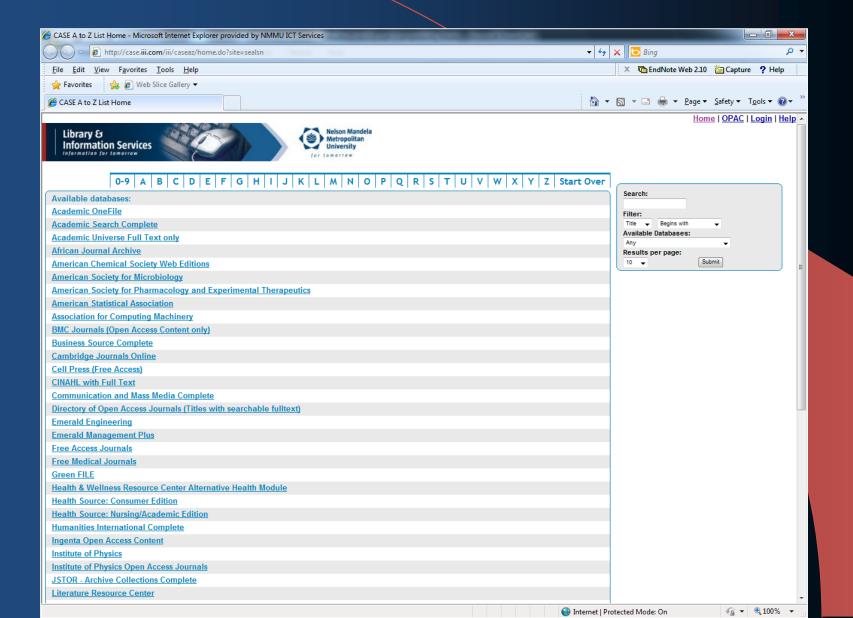


Searching the NMMU A-Z journal list for the full text of an article

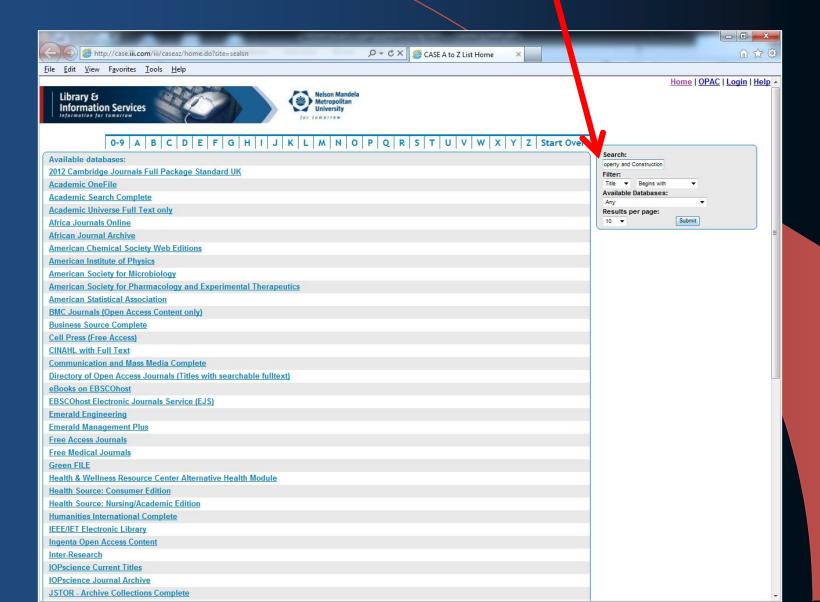
NMMU A-Z journal list.

http://case.iii.com/iii/caseaz/home.do?site=sealsn

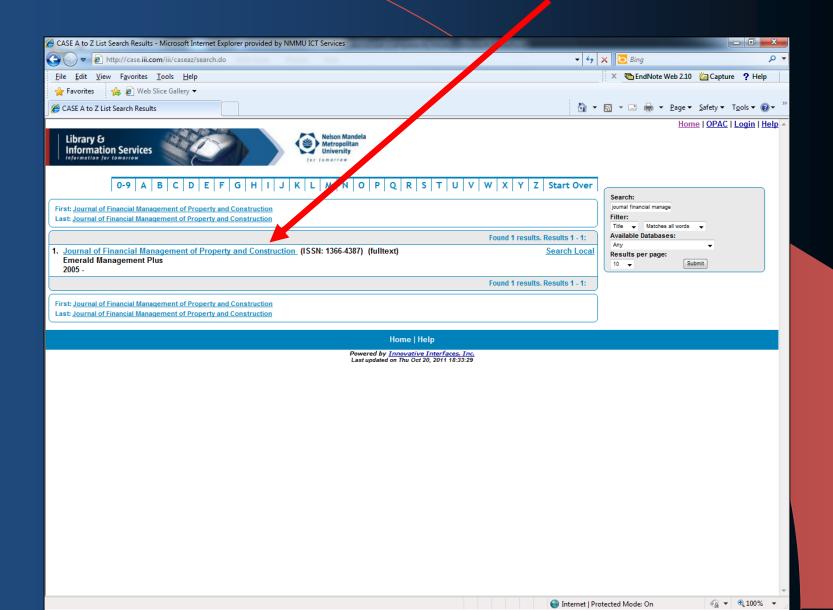
NMMU A-Z Journal List



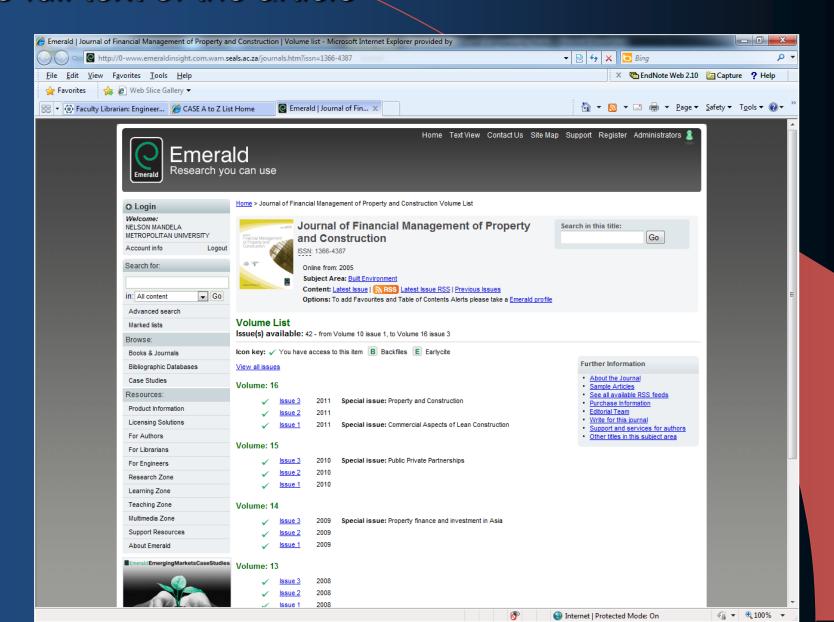
Enter title of journal in the text box and click on Submit



NMMU A-Z Journal List shows database(s) where full text can be obtained. Click on the title



Follow same process as demonstrated before to find the full text of the article



Another tip for finding the full text of an article

 If you do not have the full text of an article, find the e-mail address of the author. If it is not provided with the citation (bibliographic reference) of the article, use a search engine to find the institution where the author works. Then find the department and a staff list. Write to the author stating that you are a staff member or student at the NMMU and that you are doing research in your topic. Ask the author whether he / she would be willing to e-mail you a copy of the article*

^{*} Tip given by Prof R Botha (School of ICT)

Example

Wiley Online Library





Ensure your manuscript is ready for submission.



Home > Electrical & Electronics Engineering > General & Introductory Electrical & Electronics Engineering > Journal of Engineering > Vol 103 Issue 1 > Abstract

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Original Article

Creating an Instrument to Measure Leadership, Change, and Synthesis in Engineering Undergraduates

Issue

Benjamin Ahn1, Monica F. Cox1, Jeremi London1, Osman Cekic2 and Jiabin Zhu3

Article first published online: 13 FEB 2014 DOI: 10.1002/jee.20036

@ 2014 ASEE

Am) score

Abstract



Journal of Engineering Education

Volume 103, Issue 1, pages 115-136, January 2014



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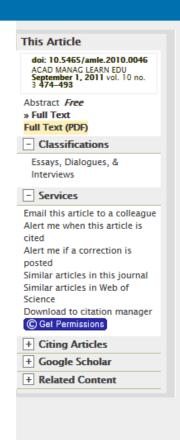
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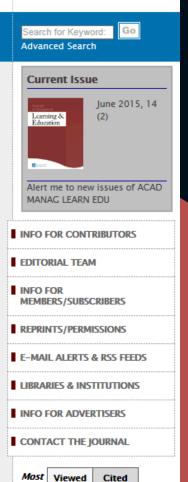
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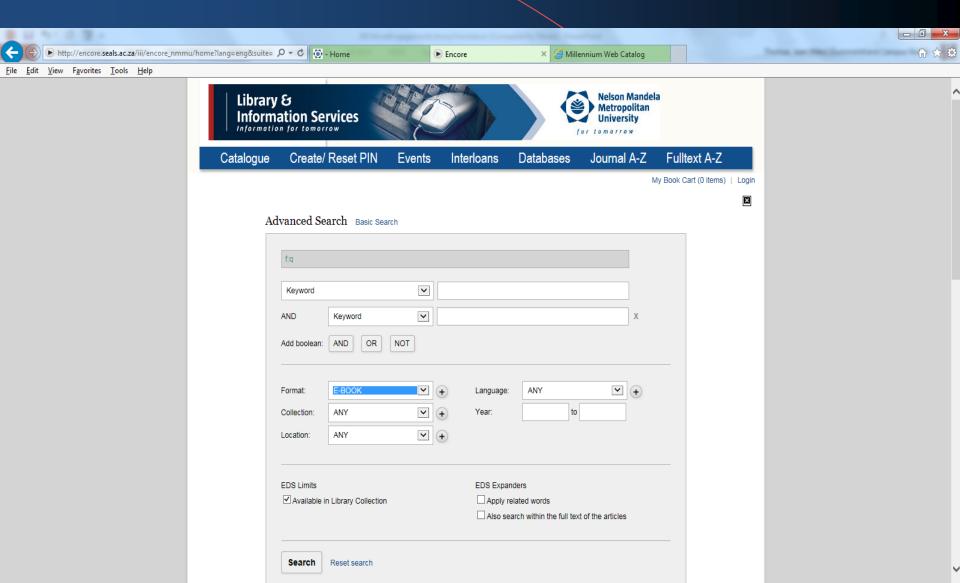
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> Compensating Effect of Agreeableness and Conscientiousness

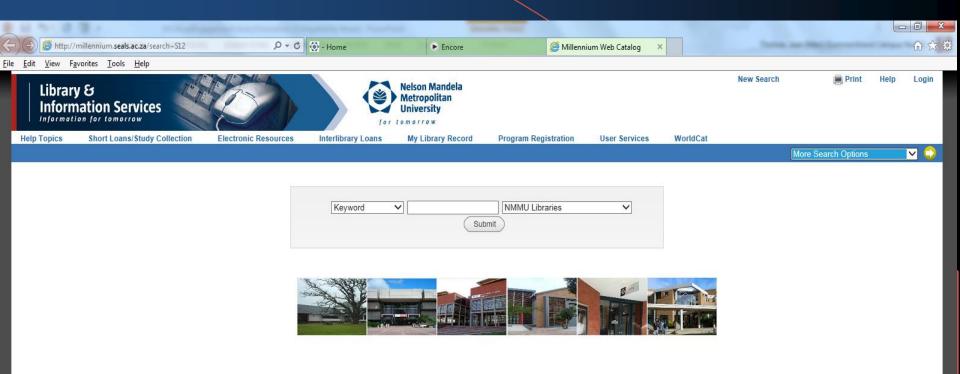
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E-books

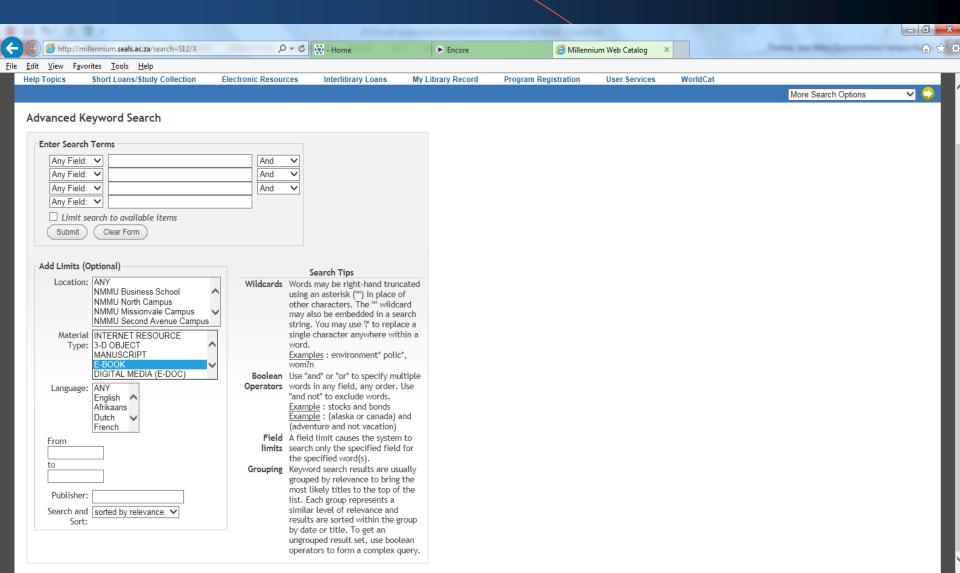
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Conference papers

Author(s): O Donnell, F. J.; Duffy, A. H. B.

Title: Performance management at design activity level

Page: 537-544

Conference: 13th -- 2001 Aug : Glasgow

Name: International conference on engineering design

Sponsor: Institution of Mechanical Engineers. WDK, Workshop Design--Konstruktion.

Publisher: Bury St Edmunds; Professional Engineering for The Institution of Mechanical Engineers; 2001

Journal: WDK WORKSHOP DESIGN KONSTRUKTION; 2001; [NO] 28; VOL 1

Standard No: ISBN: 1860583555

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Example





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IT Pathways: Increasing Girls' Interest in IT Careers through Game-based Learning

IT Pathways: Increasing Girl... >

PROCEEDING

Barbara Lockee, Peggy Meszaros, Monica Kimbrell, Virginia Tech, United States

0 - 0



Society for Information Technology & Teacher Education International Conference, Mar 17, 2014 in Jacksonville, Florida, United States ISBN 978-1-939797-07-0 Publisher: Association for the Advancement of Computing in Education (AACE), Chesapeake, VA

Conference Info
 ■ Proceedings Book

■ Abstract & Citation

Abstract

In an effort to address a significant shortage of women in the IT industry in the Appalachian region, the Appalachian Information Technology Extension Services (AITES) Project funded by the National Science Foundation (GSE/EXT 0832913) works with communities within this geographic area to promote girls' interest in and awareness of IT jobs. One aspect of the AITES project involves the development of an interactive web-based game entitled "IT Career Pathways". This game uses a contextualized approach to engage, educate, and support individuals that work with middle and high school girls. Customizing IT career education through game-based instruction creates a relevant and motivational learning experience for girls and their mentors.

Citation

Lockee, B., Meszaros, P. & Kimbrell, M. (2014). IT Pathways: Increasing Girls' Interest in IT Careers through Game-based Learning. In M. Searson & M. Ochoa (Eds.), *Proceedings of Society for Information Technology & Teacher Education International Conference 2014* (pp. 670-675). Chesapeake, VA: Association for the Advancement of Computing in Education (AACE).

Thesis Grammar



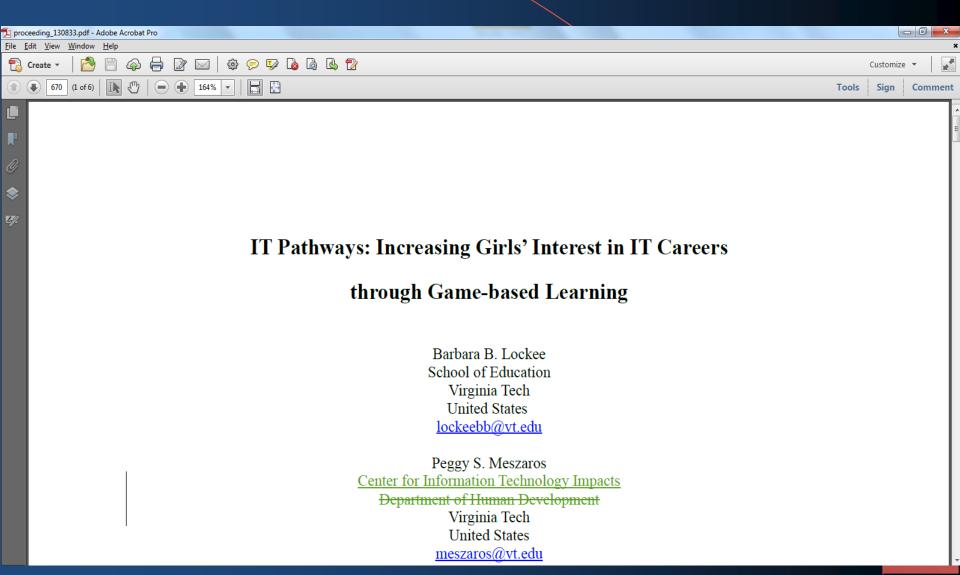
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- The Status of SMART Education in KOREA
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- Analyzing Mediated-Action with Activity Theory in a Digital Learning
- The Development of App Making Learning Curriculum for Informatics
- A study of STEAM Education based on Art with Scratch2.0
- Creativity and Innovation in STEM Classrooms through Professional
- Computational Pedagogy Approach to STEM Teaching and Learning

(i) ×

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Theses and dissertations

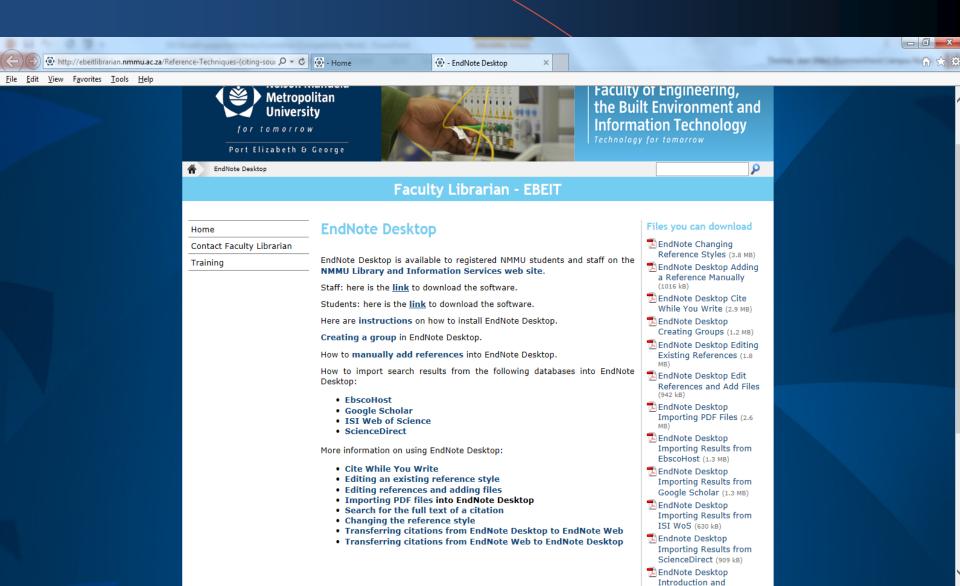
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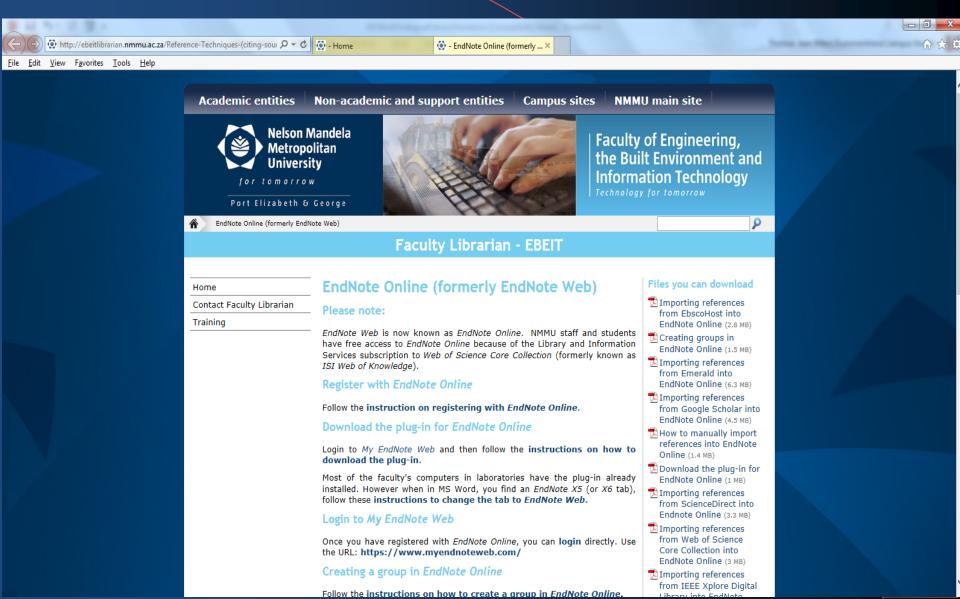
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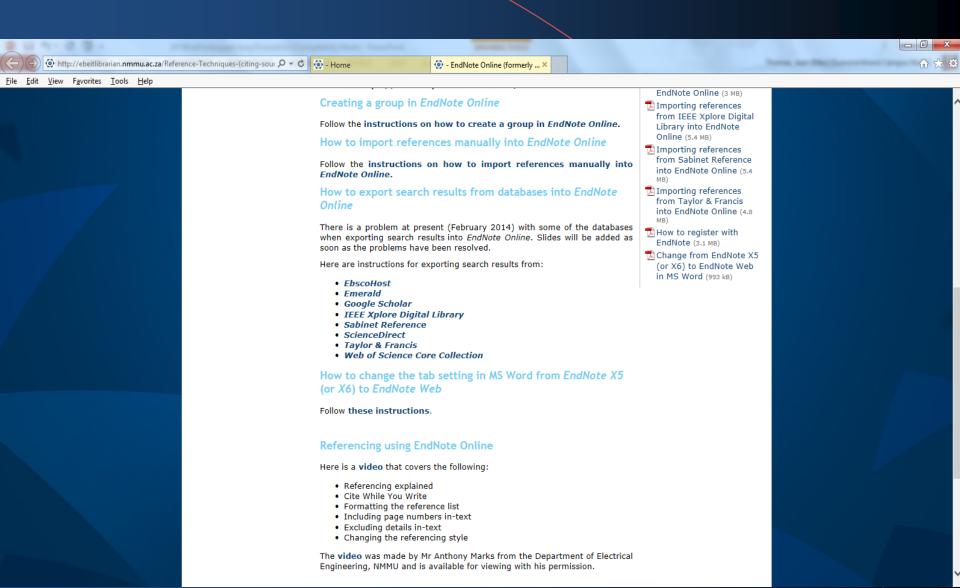
EndNote Desktop



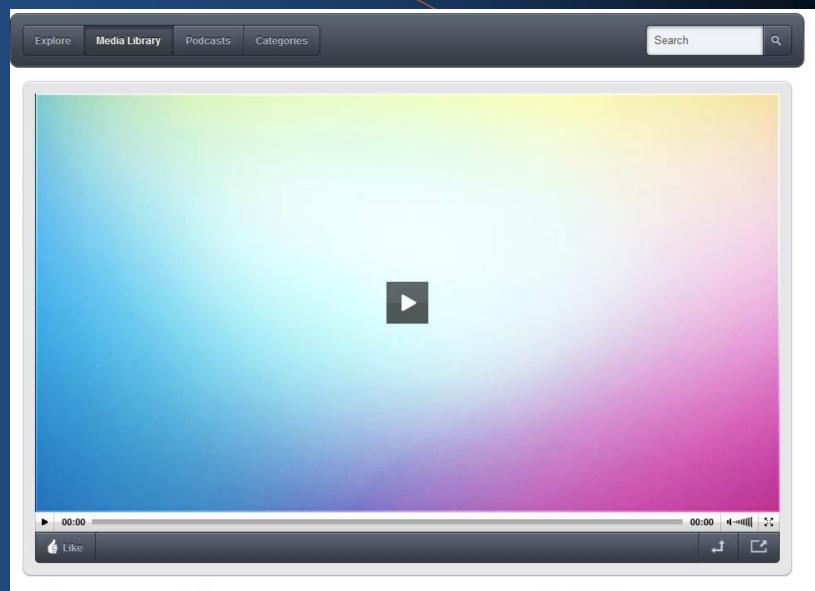
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EndNote Online (formerly EndNote Web) continued



EndNote Online video



Referencing using EndNote Online

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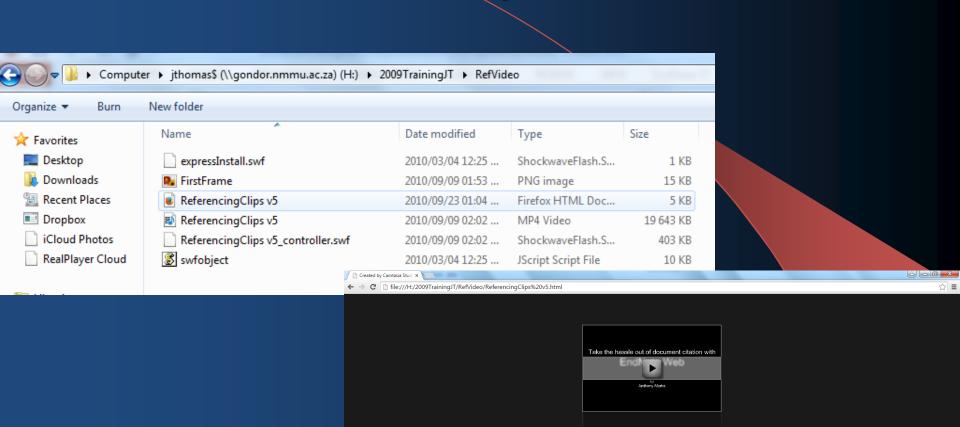
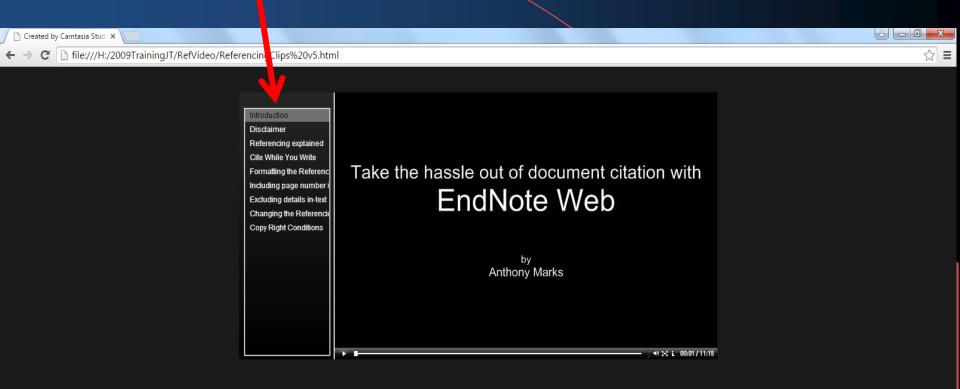
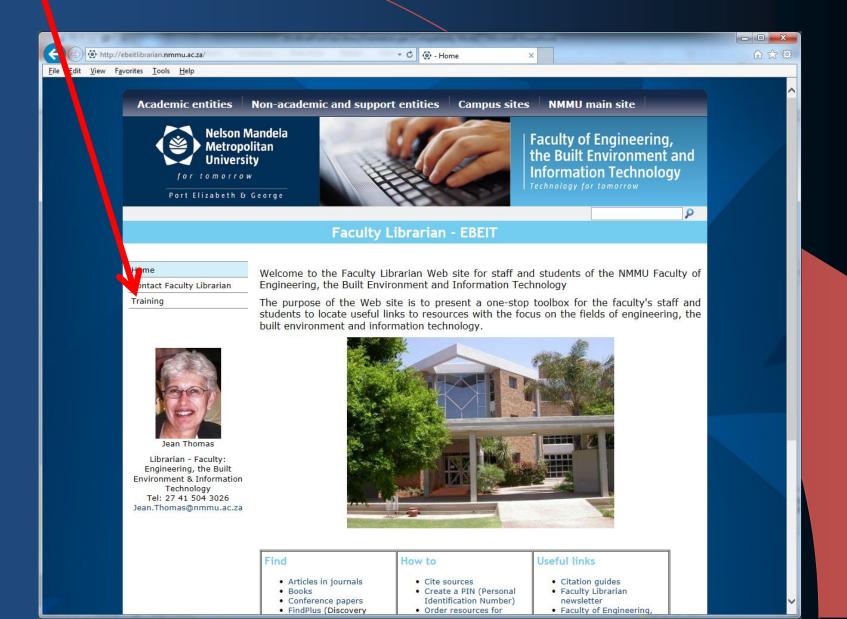


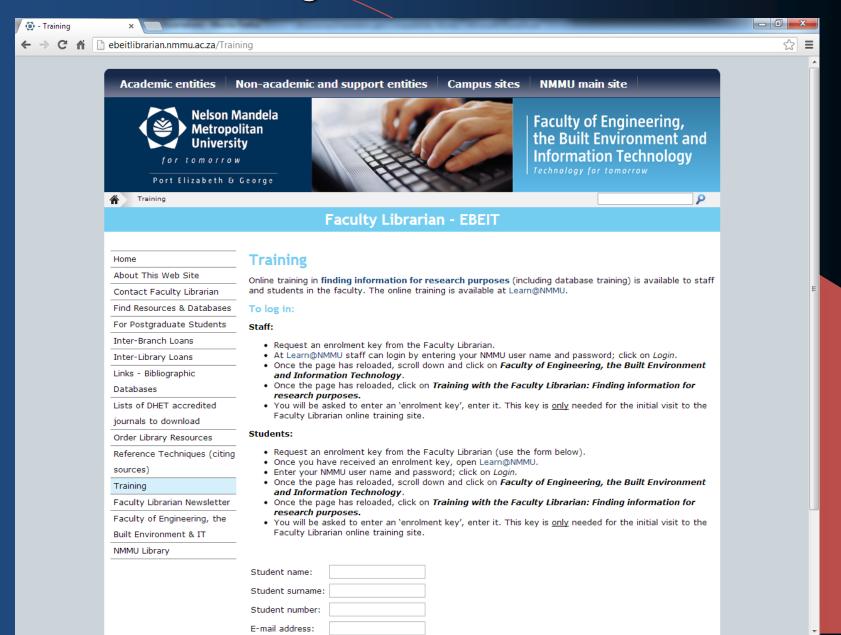
Table of contents in video



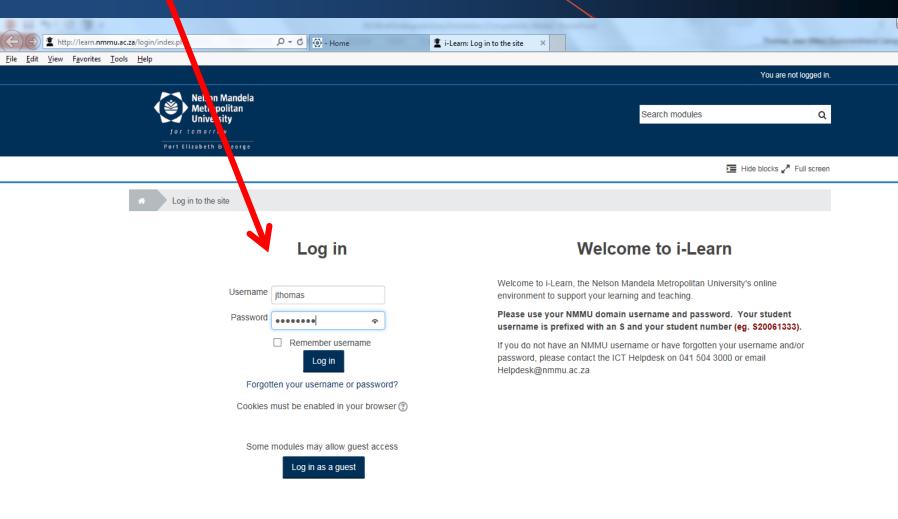
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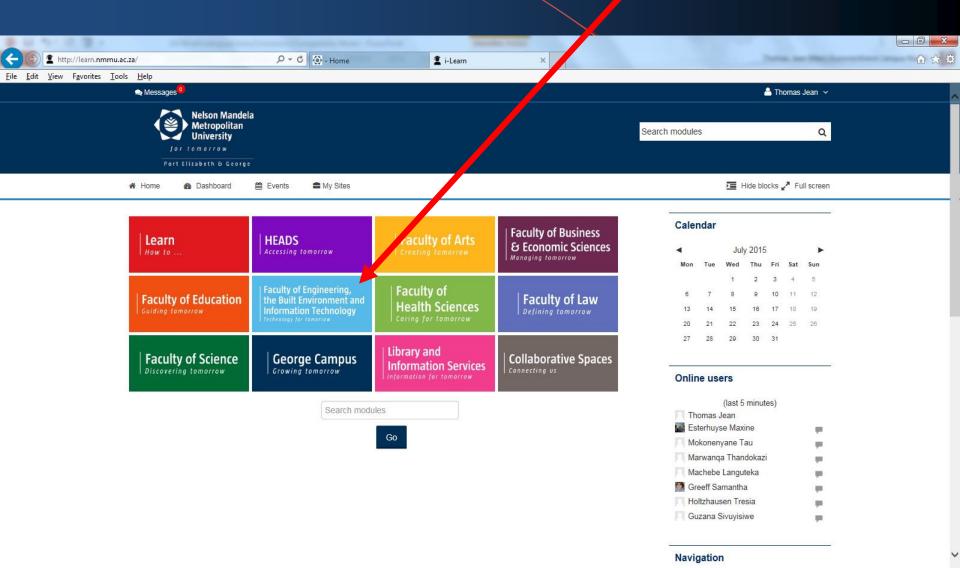
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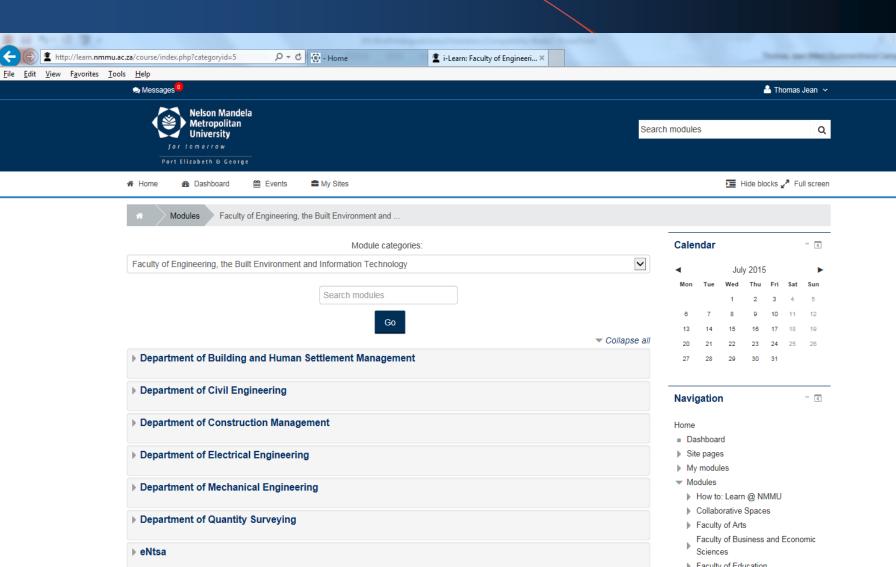
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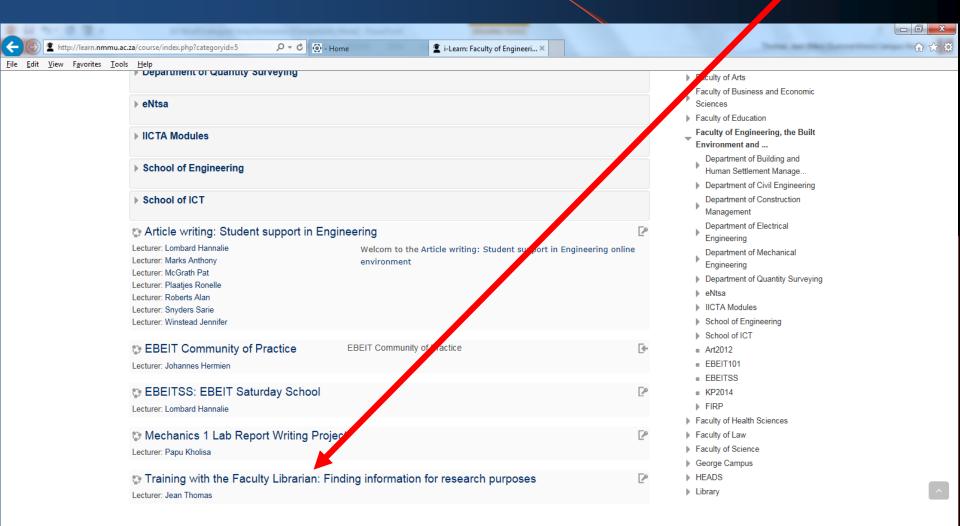
Click on Faculty



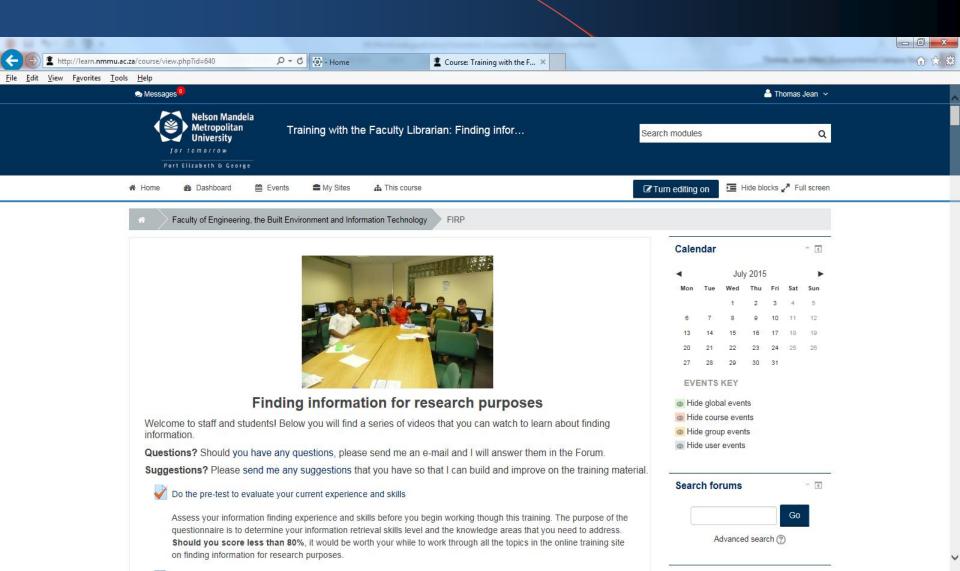
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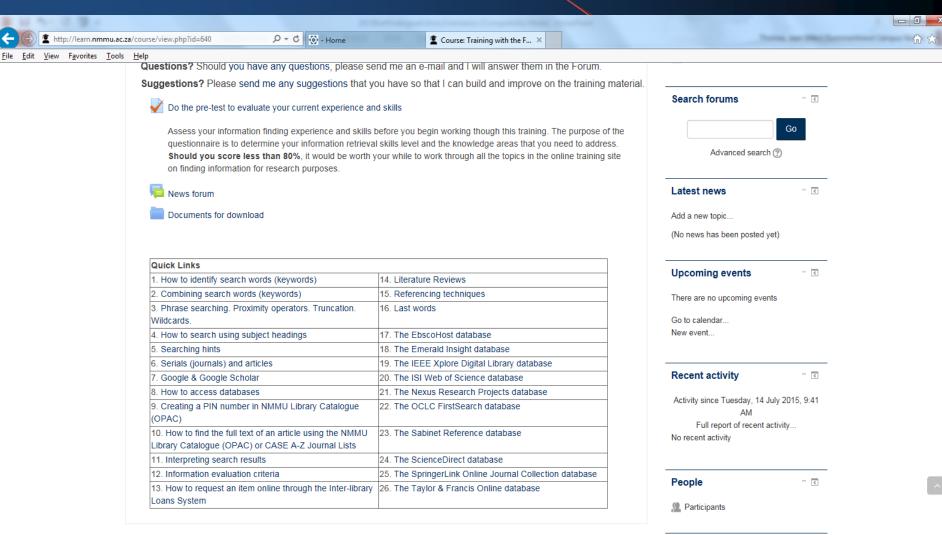
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Training available 24/7



Scroll down to Quick Links



Topic 1

Quick links

Quick Links	
1. How to identify search words (keywords) (8.05 minutes)	14. Literature Reviews
2. Combining search words (keywords) (5.57 minutes)	15. Referencing techniques
3. Phrase searching. Proximity operators. Truncation. Wildcards.	16. Last words (3.09 minutes)
(8.55 minutes)	
4. How to search using subject headings (3.29 minutes)	17. The EbscoHost database (8.39 minutes)
5. Searching hints (2.08 minutes)	18. The Emerald Insight database (8.35 minutes)
6. Serials (journals) and articles (11.48 minutes)	19. The IEEE Xplore Digital Library database (4.13 minutes)
7. Google & Google Scholar (9.27 minutes)	20. The ISI Web of Science database (5.26 minutes)
8. How to access databases	21. The Nexus Research Projects database (3.41 minutes)
Creating a PIN number in NMMU Library Catalogue (OPAC)	22. The OCLC FirstSearch database (6.38 minutes)
10. How to find the full text of an article using the NMMU Library	23. The Sabinet Reference database (16.05 minutes)
Catalogue (OPAC) or CASE A-Z Journal Lists	
11. Interpreting search results	24. The ScienceDirect database (6.22 minutes)
12. Information evaluation criteria (2.31 minutes)	25. The SpringerLink Online Journal Collection database (2.54
	minutes)
13. How to request an item online through the Inter-library Loans	26. The Taylor & Francis Online database (2.26 minutes)
System	

Videos and quizzes are available for most topics

Topic 5

earching hints.

his video below gives a few tips on searching online databases / search engines.

- Place the most important keywords first (when using the basic search screen of a search engine)
- Construct precise searches
- Be flexible
- Refine search with available settings
- Check your spelling!
- Scan the first 3 pages (or 30 links) of a large search result
- To find information within the text, use Edit Find of the browser (or Ctrl and F)

Sarching other search fields (Field searching)

You can search for information in a specific field. Information of an article, book, etc. is divided into different fields within a database. Some of the fields usually found in an article database are:

- Author of (article)
- Article title
- · Serial Title / Journal Title
- Subject
- · Abstract, etc.

In some databases, you can search simultaneously in more than one field – plan you search well!



Watch the video: Searching hints [02:08mins]



Quiz 5: Searching hints

Quiz

Contact me with queries that you may have:
Jean Thomas
041 504 3026
jean.thomas@nmmu.ac.za

Good luck!