Marketing & Getting buy-in

Ina Smith
• Internal
• External
Internal

• Start within library first – marketing (all), then training (cataloguers, submitters)
• Open Sessions: “UPtimize your research output; UPSpace it!” – repeat it
• Lunch-box sessions/ 60 minute sessions
• Invite all to a Skype session
• Demo how easy it is to submit!
• Departmental meetings/ visits/ seminars
• Individual appointments
Internal (cont.)

• Campus Newsletter e.g. next training
• IR Newsletter on blog/ e-mail – communicate
• Online form/ wiki feedback
• Work with web team, research office
• Show what’s been done by other institutions!
• Demo champions
• Pamphlets, Posters, Exhibits, Info on Web page – all info readily available on web
• Plasma screen – ppt on specific Collection
• Ask others to link to you!
• ... OA Mandate
Library Catalogue
The Faculty of Economic and Management Sciences currently has nine staff members who obtained their NRF ratings. Several researchers in the Faculty also received national and international recognition for the availability of their research.
Automated Search Linking

https://www.up.ac.za/dspace/handle/2263/1125//browse-title
Research Directorate Web Page

Research

Being an internationally recognized South African teaching and research intensive university is central to the University of Pretoria's new strategic plan.

Since its humble beginnings in 1908, the University has long been an institution of higher learning in the country.

To further strengthen its position as a premier research institution and to ensure future success, the UP has developed a research agenda based on four principles:

- Research will make a positive contribution to local, national and international needs aligned with the National R&D strategy as well as international trends.
- Research will be based on the proven capacity that exists within the University and will be built on work of excellent researchers and research leaders.
- Research themes will not only be aligned with short-term needs, but also be visionary in that they will identify areas of future potential that will require the University to build competencies in order to remain a premier research institution;
- The University research agenda should also take cognisance of unique competencies that exist within the University.

The Department of Research Support plays an integral role in the practical implementation of the University's research agenda. The department has as its core function the provision of a range of support services aimed at promoting research development through the support of the individuals who carry it out.
Links between repositories

UJDigispace

UPSpace
E-Marketing Event

The UPSpace stand attracted a lot of attention.
Danie Krüger, Prof Sandenberg, Prof Roger Fischer, Prof Crewe
Electronic Visitor’s Book

Welcome to the visitors’ area for UPSpace, the digital research repository of the University of Pretoria. UPSpace can be accessed from https://www.up.ac.za/dspace/.

Feel free to share your experiences regarding UPSpace with us!
To contribute:
1. Click on Edit This Page
2. Type your message at the bottom of the page.
3. Remember to click on Save when finished typing.

Do you want to learn more about UPSpace?
Please provide your interest and contact details in this area e-mail upspace@up.ac.za.

"I am sure that UPSpace will greatly benefit Mapungubwe. - Stan Tiles-Niel, Personal E-Mail Communication, April 20, 2006"

"It could access everything, it’s a fantastic site! Thank you so very much for slenting me to it! - Christopher Yeram, Senior Lecturer, Faculty of Architecture, Landscape and Visual Arts, The University of Western Australia, Personal E-Mail Communication, July 31, 2003.

"At University of Botswana we are currently looking at developing an institutional repository, and therefore your UPSpace website and project is of tremendous interest and use to us, as informing our own decision making process." - Gemma Bentley, Senior Archivist, University of Botswana Library Services, Personal E-Mail.
“This project has transformed my life as a Dean in three ways. First, it made me aware of the **power of technology** in managing the multiplicity of written tasks—media articles, media interviews, newspaper columns, intellectual pieces—that simply drift into spaces where I can never find these original writings.

Second, it made me aware of the **efficiency of dissemination of ideas** in this information age if one simply took the time to create such a web space.

Third, it made me aware of the **power of collaboration** between academic authors and the academic information services (library)—something that I had not explored until now. I am deeply grateful to the persistence of my academic library colleagues in opening up this new world in the life of a busy Dean” — Prof. Jonathan Jansen, Dean of the Faculty of Education, University of Pretoria, Personal E-mail Communication, May 08, 2006.
Share with others

Capturing & harvesting our heritage on the world wide web

Hettie Groenewald and Elsabé Olivier
e-Learning Africa Conference
Nairobi, Kenya, May 28-30, 2007

Development & Implementation of an e-Information Strategy for a University Library

Presented by Heila Pionaar & Ina Smith

DIGITISATION FOR PRESERVATION AND ACCESS
A technical perspective

Metadata, Metadata Schemas & Metadata Standards

2nd Africa Libraries & Information Management Systems Conference 2007
In order to be harvested ...
OAI Base URL

“There is a single base URL for all requests. The base URL specifies the Internet host and port, and optionally a path, of an HTTP server acting as a repository. Repositories expose their base URL as the value of the baseURL element in the Identify response. Note that the composition of any path is determined by the configuration of the repository's HTTP server. “

More info: http://www.openarchives.org/OAI/openarchivesprotocol.html
Example Base URL’s

CSIR: http://researchspace.csir.co.za/dspace-oai/request
SU: http://ir.sun.ac.za/cib-oai/request
DUT: http://ir.dut.ac.za:8080/dspace-oai/request
UJ: http://ujdigidspace.uj.ac.za:8080/dspace-oai/request

How to find your OAI base URL:
http://www.openarchives.org/OAI/2.0/guidelines-static-repository.htm
http://www.openarchives.org/OAI/openarchivesprotocol.html
What are the harvesters looking for?
Test your OAI base URL

http://re.cs.uct.ac.za/
International Exposure
Steps to Becoming a Data Contributor

To become a data contributor—-in the Open Archives Initiative this is known as a Data Provider— you should follow a few simple steps.

- Familiarize yourself with the OAI Protocol for Metadata Harvesting, available at the Open Archives Initiative site.
- Choose a tool to make your metadata available to harvesters such as OAister. The most comprehensive list of tools is in the Tools and Strategies for Using and Enhancing / Extending the OAI Protocol.
- Create your XML 1.1 compatible, UTF-8 compliant metadata records. In order to be an OAI Data Provider, you must have your metadata available in Simple Dublin Core metadata format. However, we encourage you to also make your metadata records available in other formats.
- Test your resulting repository of metadata records in the OAI Repository Explorer.
- Register your repository with the official Open Archives registry. As part of registration, the repository will need to pass a number of tests, not all of which are the same as those in the OAI Repository Explorer.
- Send Tom Habing an email (thabing at uuc dot edu) so he can add you to the UUC OAI registry. This is a comprehensive list of all OAI data providers.
- Send OAister an email (oaister at umich dot edu) so we can harvest you immediately. If we spot any problems with your compliance (protocol or metadata), we will let you know.
The University of Illinois OAI-PMH Data Provider Registry

Information About This Registry (See also the Service Provider Registry)

Search for repositories containing these words in their Identify response.

Words: [ ] Search

OAI Protocol Version: ○ Any ○ 2.0 ○ 1.1 ○ 1.0

Also search: □ Set Descriptions □ Sample Records □ Collection Descriptions

20 Most Recently Checked Repositories

- Unknown (pub.bszht.net)
- Musée royal de Mariemont OAI repository
- DiscoverArchive at Vanderbilt University
- UPSpace at the University of Pretoria
- University of East Anglia digital repository ( )
- iListSurf Open Archive Initiative Repository (open.kanzo-galeata.ac.jp)
- Zammeln Ponickom
Institutional Self-Archiving Policy Commitment

Name: 
Email: 
Position: 
Country: 
Institution or Department: 
Institution or Department URL: 

Existing institutional or departmental archive(s), if any:  
(Please include URL and description of each)

(If would be very helpful to other institutions if you could describe your current or planned institutional (or departmental) open-access provision policy below.)

Anti-robot check:  
You must enter the following number in the box: 6630: 

Sign Commitment

View Current List of Institutions who have signed this Commitment: Here

Other things institutions can do to facilitate open access.
openDOAR [URL: http://www.opendoar.org/suggest.php]
Open Archives Initiative
http://www.openarchives.org/Register/ValidateSite

Please enter base URL of the repository to be validated and/or registered:

Validate only (may register later) ○ Register this site (or update existing registration)

Validate baseURL

Note that the base URL you enter here must EXACTLY match the base URL returned in the Identify response. It must match in case (http://Wibble.org/ does not match http://wibble.org/) and include any trailing slashes etc.

Submitting this form with make some initial tests of the validation of the base URL you have submitted and then send an email to the adminEmail address specified in the Identify response. The email will contain a URL to confirm the request to validate and/or register the repository. This procedure has been adopted so that only the administrators of a repository can run the validation and registration tests.

Mon Jun 16 17:42:12 2008
IR on Wikipedia

South African Institutional Repositories

http://en.wikipedia.org/wiki/South_African_Institutional_Repositories

Institutional repositories provide online access to full text information and multimedia files. In general, open access is provided to the full text files linked to the entries. Institutional repositories emerged to address the challenges facing most organizations, namely the management of and access to the vast number of knowledge artifacts, ranging from journal articles, research reports, books, research papers, and conference papers to ad hoc explicit records in electronic formats. All of these require effective management, preservation, and curation for efficient retrieval to facilitate the sharing of scientific knowledge. One of the expectations of the international scientific and research communities is to be able to monitor and share information among peers. Although organizations are expected and required to be able and willing to provide other bodies with the access required after they have implemented their own repository, it remains a voluntary service. It is however, required that international copyright laws are honored by the individual authors and the institutions implementing a repository service. Authorization to include items should either be verified against the Sharpl/Romero list or else, obtained from the copyright holder.

South African research organizations and academic institutions have joined the global drive of making knowledge available in a free and open manner. The drive within South Africa is gaining momentum as more academic institutions and research organizations are starting to participate. In the spirit of cooperation and sharing, this list of repositories provides an entry point to the wealth of information located in South African Repositories.

External links

CSIR Research Space® provides access to some of the research outputs generated by CSIR scientists.
ReHi® provides access to some of the research output generated by the Rhodes University community.
UPSpace® provides access to some of the research outputs generated by researchers at the University of Pretoria.
UWC Theses Online® The University of the Western Cape electronic theses and dissertations repository holds full-text theses submitted for degree purposes since 2004, with selected titles prior to 2004.
SUN Institutional Repository® provides access to recent theses and dissertations from Stellenbosch University.
Google Scholar

http://scholar.google.co.za/intl/en/scholar/publishers.html#faq1
Google [http://www.google.com/addurl/?continue=/addurl]

iryna.kuchma@eifl.net
DSpace

“Elsevier has introduced a new "Search Sources" feature for its Scopus users (http://www.scopus.com); the feature allows librarians to customize interfaces to direct their users to specific institutional repositories and special digital subject collections. It appears that the new Scopus feature will simply allow librarians to preset the content preferences in Scopus that users of Scirus (http://www.scirus.com), Elsevier's free scholarly search engine, can set for themselves on a search-by-search basis, using the Advanced Search features. Scopus announcements also encourage Scopus clients to open their institutional repositories to the expanding Scirus Repository Search Program. “

Saskia van Acker (Content Manager Scirus)
s.acker@elsevier.com
http://www.scirus.com - for scientific information only
The number of repositories is growing fast worldwide but still many of them do not have their own domain or subdomain, and for this reason it is not possible to add them in our analysis. Some institutions maintain several databases with completely different URLs which penalize the global visibility they have. We are still unable to add usage/download statistics but there are many initiatives already working on standardization of the collecting methods, so we expect that global data could be available soon.

Following several requests we now show the global Rankings. One that covers all repositories as was shown in previous editions (Top 400), and a new one that focus only on Institutional Repositories (Top 400 (institutions)).

The major change introduced in this edition relates to the way the composite index (World Ranking) is computed, as we are now computing normalized values instead of ranks. The visibility is calculated giving extra importance to the external links not coming from generic domains (.com, .org, .net). As in the last edition, the figures for rich files (pdf, doc, ppt, etc.) are combined and not treated individually.

Comments on results

The composition of some repositories is so diverse that we decided to exclude those with only very large bibliographic databases (Clarivate, EBSCO). Citeseer is also excluded because it is almost already replaced by the new version Citeseer-X. The French HAL central repository is excluded only from the institutional list in which...
Scientific Commons

Recently added Publications

- Recovering portfolio default intensities implied by CDO quotes (2008)
  Corti, Bart, Nina, Anaissie
  We propose a stable non-parametric algorithm for the calibration of pricing models for portfolio credit derivatives: given a set of observations of market spreads for CDO tranches, we construct a...

- Membranes produced by plasma enhanced chemical vapor deposition technique for low temperature fuel cell applications (2009)
  Eirola, Aapo, Hupulainen, Sirkka, Andala, Trond, Gustafson, Peter, Hertel, Jörg, segall, Jonathan, seppänen, Markku
  A plasma polymerization process using a continuous glow discharge has been implemented for preparing proton conducting membranes from trifluoromethyl sulfonic acid and styrene. The chemical and...

- Numerical investigation of abradable coating wear through plastic constitutive law: application to aircraft engines (2009)
  Leonard, Matteo, Pietro, Christophe
  In the field of turbomachines, better engine performances are achieved by reducing possible parasitic leakage flows through the closure of the clearance distance between blade tips and surrounding...

- Taken-Aware Completion Functions for Elastic Processor Verification (2009)
  Sudeshan K. Srinivasan, Koushik Sarker, Ramesh S. Kati
  We develop a formal verification procedure to check that elastic pipelined processor designs correctly implement their instruction set architecture (ISA) specifications. The notion of correctness we...

- The ACCENT Policy Wizard (2009)
  Turner, Kenneth, J. Campbell, Gavin A.
  The ACCENT project (Advanced Component Control Enhancing Network Technologies) developed a practical and comprehensive policy system for call control/Internet telephony. The policy system has...

- The Wiz That French Fries and Burgers Could not Help Prevent (2008)
  Carl Lennart, Miller
Open Access in South Africa

Open Access Repositories

- CSIR ResearchSpace - Council for Scientific and Industrial Research
- Digital Knowledge - Cape Peninsula University of Technology
- DUT IR - Durban University of Technology
- Bloksa Research Repository - North-West University
- Rhodes eResearch Repository - Rhodes University
- SUNeTD - Stellenbosch University
- UCT CS Archive - University of Cape Town
- UCT LawSpace - University of Cape Town
- UCTySpace - University of Inhambane
- ResearchSpace GUKZN - University of KwaZulu-Natal
- UPspace - University of Pretoria
- UPeTD - University of Pretoria
- UnisaETD - University of South Africa
- UNISA Institutional Repository - University of South Africa
- UPS ETD - University of the Free State
- UWC Theses and Dissertations - University of the Western Cape
- AHEDO - University of the Western Cape
More ...

- BASE Registry Watcher
- Citeseer: Computer Sciences
- MetaGer
- OASE
- OPUS
- Etc.
OA week targets 200 participants

by ll

With Open Access Week fast upon us, from October 19-23 2009, we’re feverishly helping organizations worldwide plan their OA week events. We’ve noticed a few interesting trends in participation this year:

⇒ Last year we had 120 participants, this year we could top 200 but at the moment only 100 have confirmed their participation. If you are one of the 100 institutions who have expressed interest but are still in the final planning stages, please confirm your involvement today so that we can beat last year’s performance.
⇒ If you are participating, please update the OAD wiki today with
Downloadable resources - English

- Downloadable resources - International

We've created a wide range of promotional materials that you can download or customize with information about your organization to help promote the event at your site. Just plug and play.

Everything on this site is available for you to download and use, no permission required, courtesy of the Creative Commons Attribution Licence. Below is the CC logo.

Drag or save downloadables to your desktop.

1. Videos and Webcasts

- Video - Voices of Open Access Video Series. Watch 1-minute videos from a teacher, funder, patient advocate, physician scientist, librarian, and a student about why Open Access matters to them.

- Webcasts about why they support Open Access from Sir Richard Roberts and Dr Phil Bourne.

- Video - SURF Foundation Dutch video with English Subtitles features Administrators and Professors in the Netherlands expressing views on Open Access.
Southeastern Africa

- Contact
- Location
- Link for more details, if available

South Africa

University of Pretoria

- Contact: Ina Smith
- Location: University of Pretoria, South Africa
- Link for more details, if available: https://www.up.ac.za/dspace/ (UPSpace)

- Contact
- Location
- Link for more details, if available

- Contact
- Location
- Link for more details, if available
Thank you!

Have a great evening and enjoy Stellenbosch!