

1.1 University 1.1 DTaty

Researcher@Library:
Becoming part of the research cycle

Katy Sidwell and Sara Thornes http://library.leeds.ac.uk



Research at Leeds University Library

- Information literacy strategy (2002)
- Roberts funding (2005)
 - Creation of short-term post to free up time to develop and deliver teaching resources for PGR students
- White Rose Research Online
 - Evolved from Sherpa into full service (2006)
- Review of Library support for research (2008)



Review of Library support for research (2008)

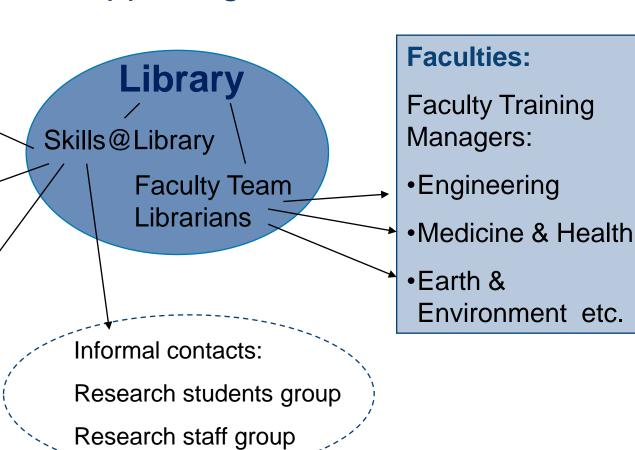
"Whilst the RIN report on the behaviour and needs of researchers suggests that they do not feel the need for training, interviews with Pro Deans showed support for increased training particularly for researchers in the early stages of their careers."



Central support:

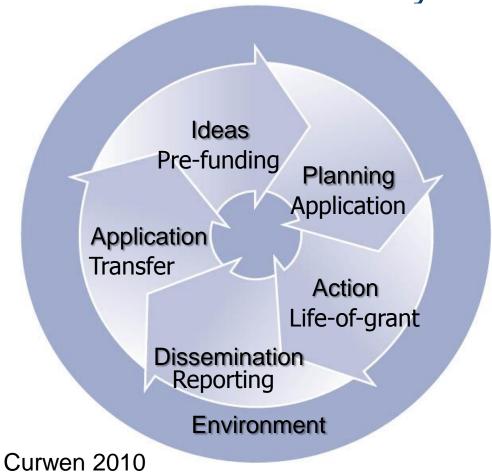
- GraduateTraining &Support Centre
- Staff and Dept Development Unit
- Researcher
 Roundtable (all training providers)
- Research support unit

Supporting new researchers





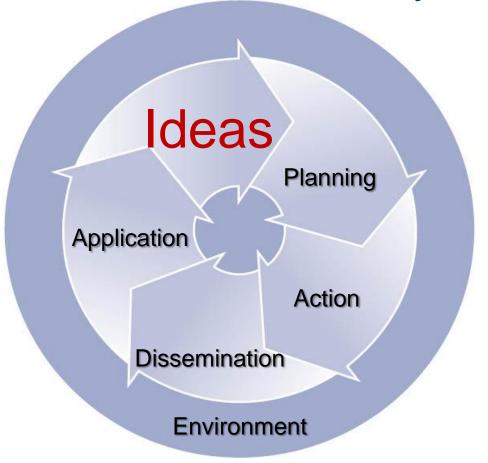




What do we do to support the research life-cycle?







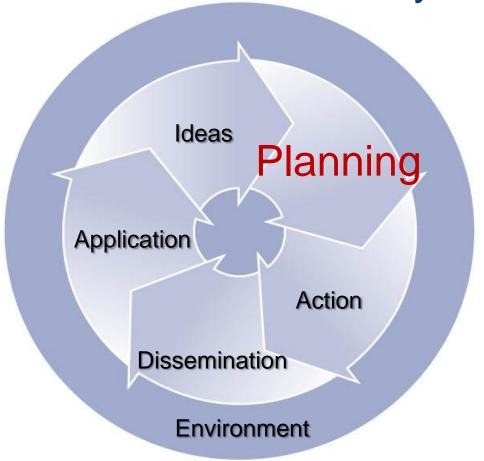
Collections – online, print, special

Current awareness and alerting services

Literature search support



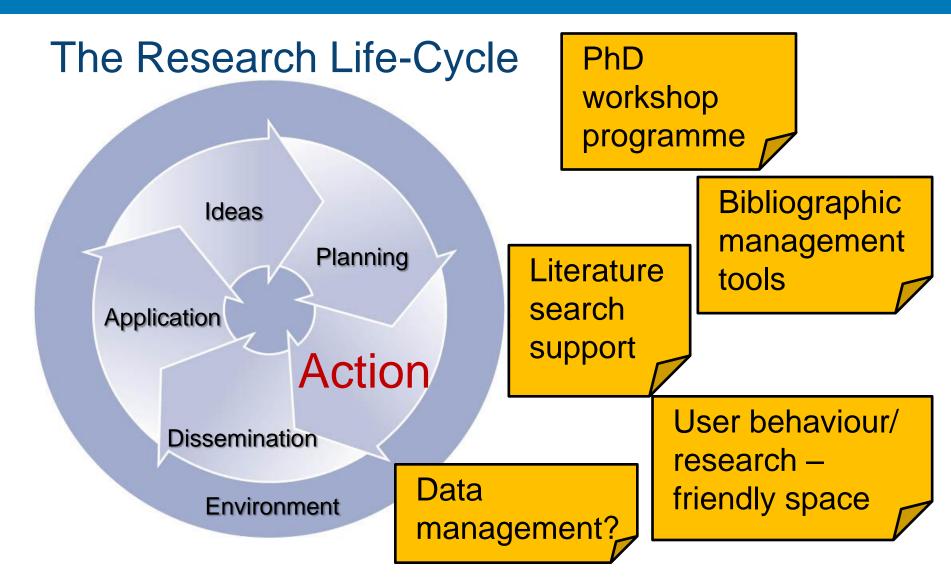




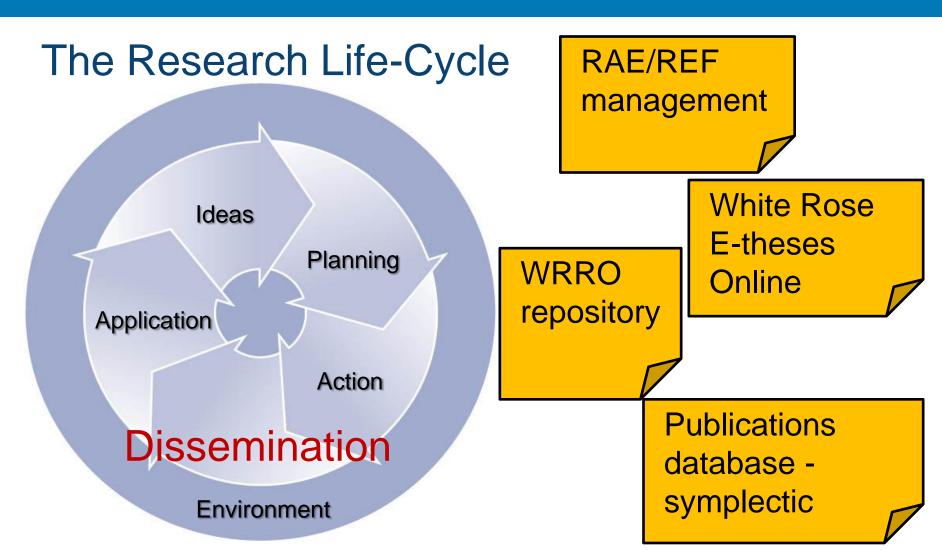
Identifying funding sources

Research bid support



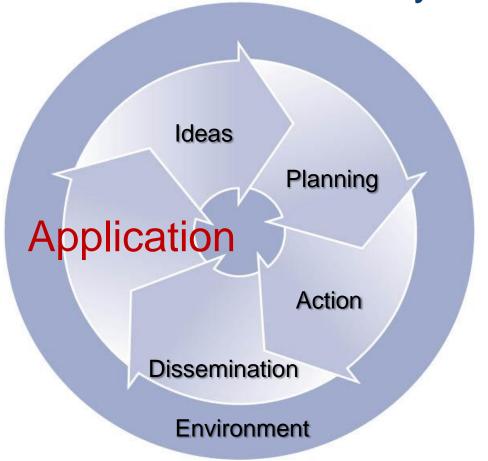












Intellectual property advice - ©, patents

Market research for knowledge transfer



Review of Library support for research (2008)

"... there is already a great deal of work undertaken in the Library that directly and indirectly supports research, but it is very hard for a researcher to actually discover this."



User Needs Analysis

- Focus groups, email questionnaires, face to face interviews with members of Faculty of Medicine and Health, including research staff, lecturers, PhD students
- Meetings with subject librarians within Library & information officers within Faculty
- Meetings with other research support services within the University such as Research Support, Staff Development, IT training



What researchers wanted:

- a bank of information for whole research process
- researcher- (not library-) focused
- easy to dip into to fulfil specific information / skills gap
- quick, clear and simple navigation
- some knowledge to be assumed (not too basic)
- Up-to-date content, no broken links



What researchers did NOT want:

- an interactive tutorial
- a package they would have to follow step-by-step
- tests / exercises / self-assessments
- whizzy graphics / images
- to have to login



Conclusions

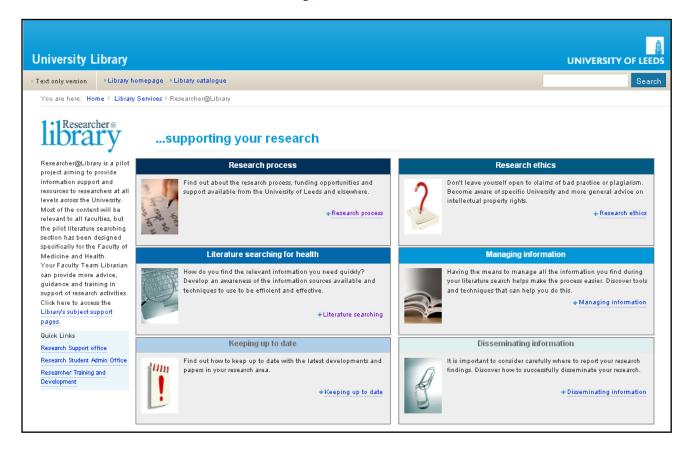
Researchers:

- want to pick and choose information at the specific point they need it
- are very time restricted want answers not questions
- don't want to be restricted by library boundaries
- are happy with generic information in some contexts
- aren't so bothered that online info looks flashy
- have different needs / approaches to research students





Researcher@Library



http://library.leeds.ac.uk/researcher



Work in progress...

- Clarifying purpose
- Resolving navigation issues
- Obtaining researcher feedback
- Rolling out to other Faculties



Where do we go from here?

Library Researcher Support Group

New Researcher Development Framework

Engagement, influence and impact

The knowledge and skills to work with others and ensure the wider impact of research.

Domain D

Domain C

Research governance and organisation

The knowledge of the standards, requirements and professionalism to do research.

Knowledge and intellectual abilities

The knowledge, intellectual abilities and techniques to do research.

Domain A

Domain B

Personal effectiveness

The personal qualities and approach to be an effective researcher.

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References

- CURWEN, R. 2010. The Research Life Cycle. Presentation given at White Rose Research Information Forum: The Research Lifecycle, May 14th 2010, King's Manor, University of York. [Accessed 23rd November 2010]. Available from: http://eprints.whiterose.ac.uk/forum/140510.html
- RIN (Research Information Network). 2008. Mind the Skills Gap: Information-handling training for researchers. [Accessed 13th November 2008]. Available from: http://www.rin.ac.uk/training-research-info
- ROBERTS, G. 2002. SET for success: the supply of people with science and engineering and mathematical skills. London: HM Treasury. [Accessed 13th November 2008]. Available from: http://www.hm-treasury.gov.uk/set for success.htm
- VITAE. 2010. Researcher Development Framework. [Accessed 23rd November 2010]. Available from: http://www.vitae.ac.uk/rdf