MONASH University Library



Evaluation of library help publications

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Purpose

 Investigate user needs, preferences and behaviour regarding help

Recommend

- what help they want
- how they want it presented
- where they want to access it



Help publications & services

Self help			Personal
paper	web	tutorial	help
Subject	Subject	Subject	Info desk
Pathfinder	Resource	How to	Phone
Catalogue	Catalogue	Citing & referencing	Email
Database	EndNote	EndNote	Online chat
	Glossary		Classes



Method

Qualitative

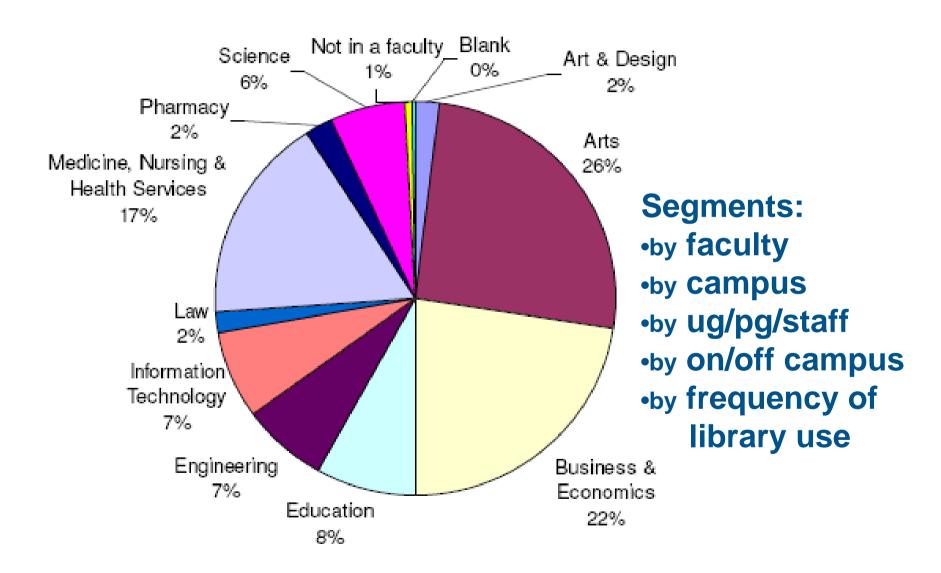
- 15 interviews
 postgrads, staff, researchers
- 5 focus groups
 4x undergrads, 1x library staff
 10 participants per group

Quantitative

online survey1800+ respondents



Figure 1: Student Response Breakdown by Managing Faculty



Survey questions

- specific help aids awareness, usage, usefulness, ease of use, likely future use
- help seeking behaviour/preferences
 - on/off campus
 - alternatives to personal help
 - paper handouts/printing online pages
- problems encountered
- open ended questions free text comments



User behaviour – persevere/trial and error

Preference for 'trial and error'

Action when experiencing difficulties

- 1st preference when off-campus
- 2nd preference when on-campus (second only to: 'Go to Information Desk')

Using help

- 1 in 5 never use online help
- 1 in 3 never use paper help guides

"We're used to trial and error with Google and all that so we're used to it. You just work your way through it somehow. You'll get there."



User behaviour – time poor

Time poor

- they want the help now
- searching through a website for help is too time-consuming
- help is too wordy, too general, not specific to their needs
- overwhelming preference for personal help services

"There probably is more, maybe a lot more, on the site than we know about but if you generally get what you want there's no need to go there."



User behaviour – outcome oriented

Outcome oriented

- don't want to be sidetracked into another process
- 2. want to stay with the process on hand ... will use trial and error if necessary rather than take a detour, or seek direct help
- 3. true even when there are no time pressures



User behaviour – satisfied with own methods

Users are comfortable with current methods

They realise there may be better ways but are happy to muddle through rather than seek help

"You develop your own search strategies over the years and you stay with those, but I suspect there are more efficient ways of doing things if I really went into it."



User behaviour – paper handouts

We encountered no-one in our groups and interviews who had used these materials that they themselves had accessed.

We encountered some who had been given such materials in a library tutorials or information session who "thought" they still had it somewhere, or were given one by a librarian as an adjunct to personal help when they'd sought it.



User behaviour – online

- 74% "I am fairly confident searching online on the library website to find articles, books etc for my studies"
- 70% "I would like to be able to search online more efficiently"
- **56%** "Getting started online is OK, it's finding what you want when you're into it that's the problem"
- 53% "There are surely more efficient ways of searching online than I use but usually get what I want so I'm OK as I am"



Selected findings – awareness / likely use

- High level of unawareness of library provided help
- Rough correlation between awareness and use
- Rough correlation between use and perceived usefulness
- However...once made aware, likelihood of future use varies



Selected findings – potential total use

Currently use + currently unaware but would use

Highest

InfoDesk 64% currently use 63%

Online subject guides 60% currently use 45%

Citing & referencing tutorial 56% currently use 37%

Online resource guides 53% currently use 32%

Lowest

Online chat 19% currently use 10%

Phone help 24% currently use 16%



Selected findings – help preferences

On campus

- 1. Persevere/trial and error 34% in top five 69%
- 2. Go to library information desk 29% in top five 72%
- 3. Ask a friend/colleague 23% in top five 67%
- 4. Use online library help pages 14% in top five 62%

Off campus

- 1. Persevere/trial and error 39% in top five 68%
- 2. Use online library help pages 23% in top five 65%
- 3. Ask a friend/colleague 17% in top five 56%
- 4. Use email help 12% in top five 54%



Selected findings – problems with help

online

30%-29%

- •Too many links to go through
- •Help is too general, not specific enough

22%-18%

- •Never use online help
- Using it takes too long
- •Too hard to find help on the website

15%-12%

- •It just doesn't help
- Not easy to follow
- •Too wordy/too long/too much information
- Don't have problems/difficulties

5%

Wording is too complicated

paper

- 37%
- Never use printed help handouts
- 17%
- Don't have problems/difficulties
- 15%
- •Help is too general, not specific enough
- 13%
- Takes too long to read through
- 10%-8%
- •Too wordy/too long/too much information
- Using it takes too long
- Not easy to follow

5%

- •It just doesn't help
- Wording is too complicated



Librarians' issues

- spoon feeding VERSES learning for themselves.
- library must fit in with faculty demands VERSES library can make demands of faculties.
- not receiving feedback on how useful help aids are to users.
- providing extended help to an individual VERSES providing some assistance to all.
- handouts are used to support face-to-face help.



Actions – personal help

- Email transferred to ask.monash
- Online chat rename, expand and promote
- Telephone extend hours, reduce queues
- All help service staff have
 - consistent level of training,
 - access to common documentation,
 - exhibit consistent behaviours and values



Actions – printed guides

- Cease paper handouts where similar online content exists (subject guides, pathfinders, catalogue, etc)
- Review vendor database help use where possible



Actions – finding and accessing help

- Present help as an integrated suite
 - Simple (visual) approach to finding help
 - Provide search facilities for finding help
 - Reduce variety of terms to label publications
- Identify key pages/sites provide links to relevant help publications and services
- Include ALL help services
 - self help, personal, information literacy



Actions – content and design of publications

Users want help that:

- answers their specific question
- is short, sharp and to the point
- and they want it immediately available

Suggestions:

- Help topics as FAQs through ask.monash
- Remove old Virtual Librarian tutorials
 - > Transfer subject tutorials to MUSO (WebCT)
 - > Redevelop 'How tos' as brief guides, FAQs or new interactive tutorials



Actions – marketing and promotion

- Promotion is integral to help products
 - particularly self help products
- Needs to overcome entrenched user behaviours
 - preference for 'trial and error'
 - time poor
 - outcome oriented
- Marketing should promote the benefits of investing extra time and effort to seek and use help
- Best done by targeting to specific audiences



Further work

Revisit data to segment by other factors

- faculty
- campus
- type (ug, pg, staff)
- mode of study (on/off campus)
- frequency of library use

Usability study of specific publications

- select those with greatest impact
- Establish ongoing quality cycle

plan > act > evaluate > improve



Lessons

- External consultant verses internal study
- Paid verses grace and favour
- Several stages verses one hit
- Deadlines and the academic year
- Project manager
- Project team



Did we achieve what we set out to do?



Discussion

