## Simplifying Library Value for Non-Library Development Officers and Staff

Barbara A. Bishop - Auburn University Libraries
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With the rise of evidenced based budgeting the need for nontechnical illustration has become increasingly important for telling the story of library place within the academic community. Because librarians tend to speak their own language; how do you translate librarian speak for non-librarians when it comes to discussing library value? During Fall Semester 2014, Auburn University Libraries faculty and staff produced a series of infographics for use during a successful presentation by the libraries' development officer to other Auburn University development officers and staff. These infographics clearly laid out in non-library jargon the costs and returns on investments for the three major divisions of Humanities; Social Sciences; and Science, Technology, Engineering and Medicine (STEM).


- Need


## What the Librarian Has:

- Jargon
- Data - sometimes too much data
- Lack of direct access to college donors

What the Development Officer Wants:

- Easy way to communicate impact of gift
- Reasons why to give to the library
- Natural language
- Simplified statistics
- Visual way to convey statistics



## Outcomes

- Librarians begin to understand the difference between "too much" and "just right"
- Library development officer can speak knowledgeably about library needs to others
- College development officers need the story for their college


Back to the drawing board!

Deveropment
Officer \& librarians
negotiate,
collaborate, and
compromise


Project Outcomes:

- Development officials overheard talking knowledgeably about library needs in upper level development meetings
- Some college development officers start inviting library development officer on donor trips

Everybody is happy!


## SUPPORT

REPORT
2013-2014

## Journals

4003
Number of Journals (II)

## 650,173

Number of
Searches
$\$ 4,856,746$


Cost of Journals IIIIS
Average Cost per Search
$\$ 7.47$

## Databases

## $\$ 982,268$

Total 2013 cost of databases supporting all Auburn University departments


Three of many databases supporting all areas

## Books (2009-2013)

Prints Purchased (09-1.3) Price Avg, Book Cost Circulations

15,676 Humanities prints<br>17,834 Social Sciences prints<br>8,509 STEM prints<br>TOTAL: 42,019 Print Books

eBooks Purchased ('12-'13)

[^0]| $\$ 678,814$ | $\$ 43.30$ |
| :--- | :--- |
| $\$ 703,933$ | $\$ 39.47$ |
| $\$ 614,550$ | $\$ 72.22$ |
| $\$ 1,997,298$ | $\$ 47.53$ |

Price
\$10.534
$\$ 22,368$
$\$ 52,110$
$\$ 85,013$
Avg. eBook Cost
$\$ 70.23$
$\$ 197.95$
$\$ 2,082,312$

14,601
13,366
12,608
$\$ 46.49$
Circulations
N/A
N/A
N/A

Total cost of books, in 5 years, supporting Auburn University

## SUPPORT

REPORT
2013-2014

## Journals

592


# 31,910 

Number of Humanities Journals


Cost of Humanities Journals
$\$ 141,224$

Number of Humanities Searches


Average Cost per Humanities Search
$\$ 4.43$

## Databases

## $\$ 327,213$

Total 2013 cost of databases
supporting Auburn University Humanities


Three of many databases supporting all areas
Books (2009-2013)

## Prints Purchased ('09-'13) Price <br> Avg. Book Cost <br> Circulations <br> 15,676 Humanities prints <br> 17,834 Social Sciences prints <br> 8,509 STEM prints <br> TOTAL: 42,019 Print Books <br> eBooks Purchased ('12-'13) <br> 150 Humanities eBooks <br> 113 Social Sciences eBooks 516 STEM eBooks TOTAL: 779 eBooks <br> $\$ 678,814$ <br> $\$ 703,933$ <br> \$614,550 <br> \$1,997,298 <br> Price <br> \$10,534 <br> $\$ 22,368$ <br> $\$ 52,110$ <br> \$85,013 <br> $\$ 43.30$ $\$ 39.47$ <br> $\$ 72.22$ <br> \$47.53 <br> Avg. eBook Cost <br> $\$ 70.23$ $\$ 197.95$ <br> $\$ 197.95$ <br> $\$ 100.99$ <br> 14,601 <br> 13,366 <br> 12.608 <br> $\$ 46.49$ <br> Circulations <br> $\$ 109.13$ <br> N/A <br> N/A <br> N/A <br> N/A

Total cost of books, in 5 years, supporting Auburn Humanities

## SUPPORT

$$
\begin{gathered}
\text { REPORT } \\
2013-2014
\end{gathered}
$$

## Journals

## 1993 <br> Number of STEM <br> Journals <br> III <br> Cost of STEM Journals <br> $\$ 3,882,067$ <br>  <br> 420,746 <br> Number of <br> STEM Searches <br> Average Cost per STEM Search <br> $\$ 9.23$ <br> 

## $\$ 566,896$

Total 2013 cost of databases supporting Auburn University STEM

Databases

## SUPPORT

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2013-2014
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## Journals

## 1418 <br> 197,517 <br> 

Number of Social
Sciences Journals

$\$ 833,455$

Cost of Social Sciences Journals

Number of Social Sciences Searches
 ITM

Average Cost per Search
\$4.22

## $\$ 556,170$

 Total 2013 cost of databases supporting Social Sciences
## Databases


[^0]:    150 Humanities eBooks
    113 Social Sciences eBooks 516 STEM eBooks IOTAL: 779 eBooks

