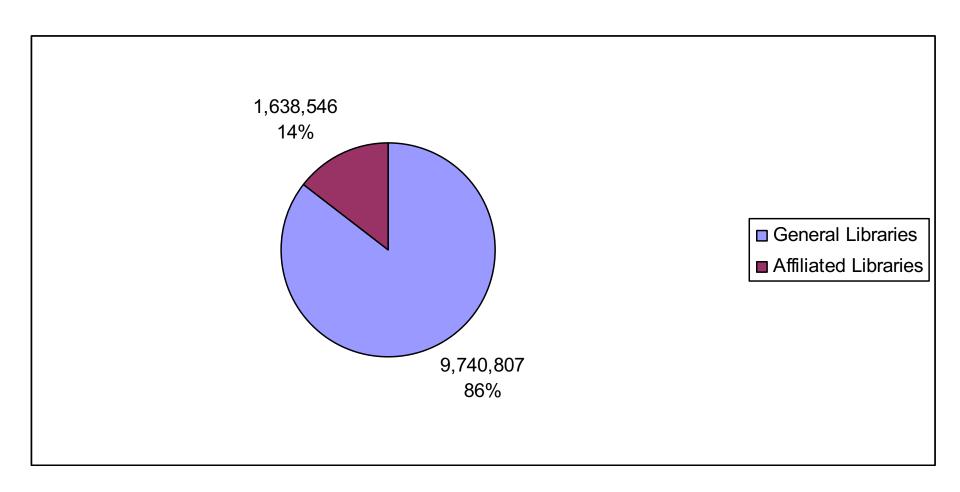




The Affiliated Libraries

University of California, Berkeley

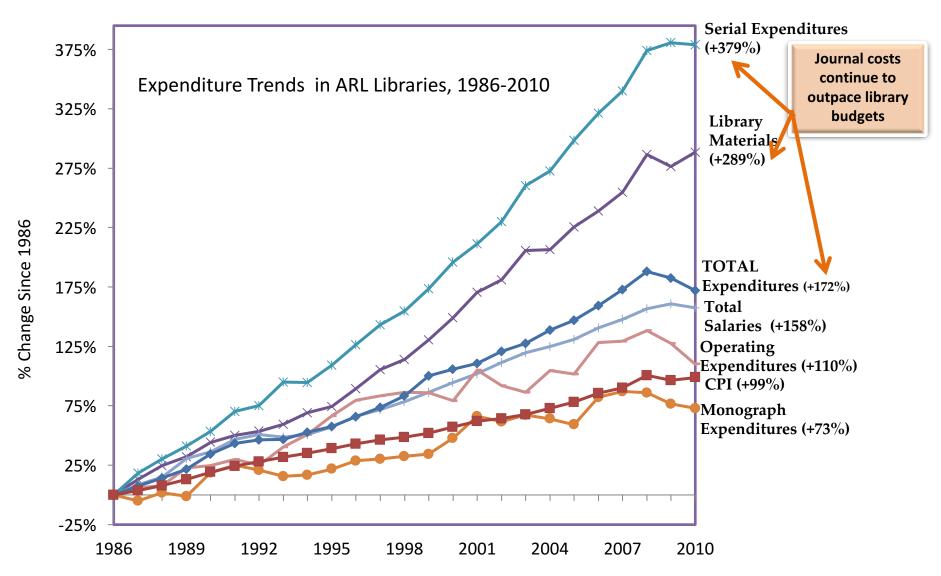
Volumes held at UC Berkeley 2010 - 2011



Source: UCOP,

http://libraries.universityofcalifornia.edu/planning/stats/

Cost to purchase library materials keeps going up.



Source: ARL Statistics 2009-10 Association of Research Libraries, Washington, D.C.

ARL Library Materials Expenditures							
2003			2011			Increase	
1	Harvard	\$26,534,161	1	Harvard	\$31,223,654	18%	
2	Yale	\$24,965,321	2	Yale	\$30,838,698	24%	
3	Michigan	\$19,235,775	3	Toronto	\$26,935,915	57%	
4	UC Berkeley	\$16,291,361	4	Columbia	\$26,655,182	71%	
5	Toronto	\$16,060,860	5	Michigan	\$24,744,107	34%	
6	Penn State	\$15,407,047	6	Princeton	\$23,505,803	69%	
7	Columbia	\$15,054,531	7	NYU	\$21,818,363	61%	
8	Cornell	\$13,582,562	8	Alberta	\$20,424,599	119%	
9	Princeton	\$12,866,304	9	USC	\$20,080,312	67%	
10	UT Austin	\$12,688,944	10	Chicago	\$18,680,779	48%	
11	UCLA	\$12,672,517	11	Penn State	\$18,336,588	23%	
12	NYU	\$12,645,171	12	Duke	\$18,112,394	44%	
13	Chicago	\$12,605,544	13	Texas A&M	\$17,923,344	80%	
14	Duke	\$12,545,843	14	UC Berkeley	\$17,661,578	11%	
15	Indiana	\$12,520,640	15	UT Austin	\$17,441,272	38%	

Source: Association of Research Libraries

UC Berkeley dropped out of the top 10 academic libraries between 2003-2011

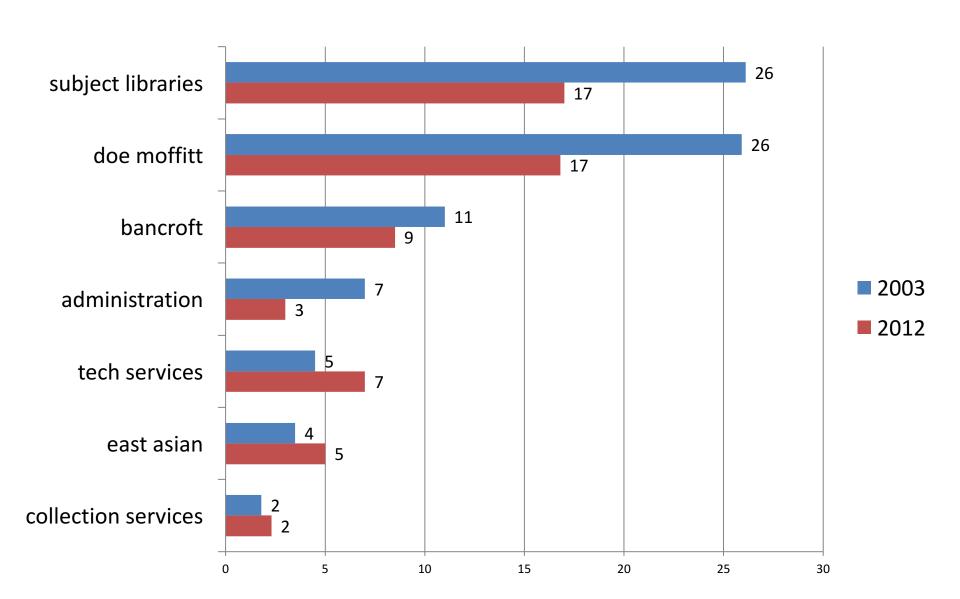
							_
	2003					2013	1
1	HARVARD	\$	27,635,273		1	HARVARD	
2	YALE	\$	25,574,600		2	YALE	
3	MICHIGAN	\$	19,650,398		3	TORONTO	
4	BERKELEY	\$	17,466,267		4	COLUMBIA	
5	TORONTO	\$	16,361,908		5	MICHIGAN	
6	COLUMBIA	\$	16,110,962		6	PRINCETON	
7	PENN STATE	\$	15,941,978		7	NEW YORK	
8	NEW YORK PUBLIC	\$	14,329,022		8	ALBERTA	
9	CORNELL	\$	13,796,428		9	USC	
10	PRINCETON	\$	13,393,430		10	CHICAGO	
					11	PENN STATE	

	201	1	Materials budget Increase
1 H <i>A</i>	RVARD	\$ 31,749,585	15%
2 YA	LE	\$ 31,116,025	22%
3 TO	RONTO	\$ 27,235,452	39%
4 CC	LUMBIA	\$ 27,159,234	55%
5 MI	CHIGAN	\$ 25,058,851	53%
6 PR	INCETON	\$ 23,855,721	48%
7 NE	W YORK	\$ 22,250,705	40%
8AL	BERTA	\$ 20,472,840	43%
9 US	С	\$ 20,232,794	47%
10 CH	IICAGO	\$ 18,917,056	41%
11 PE	NN STATE	\$ 18,641,185	
12 BE	ERKELEY	\$ 18,431,950	6%

(Materials expenditures budgets for peer institutions)

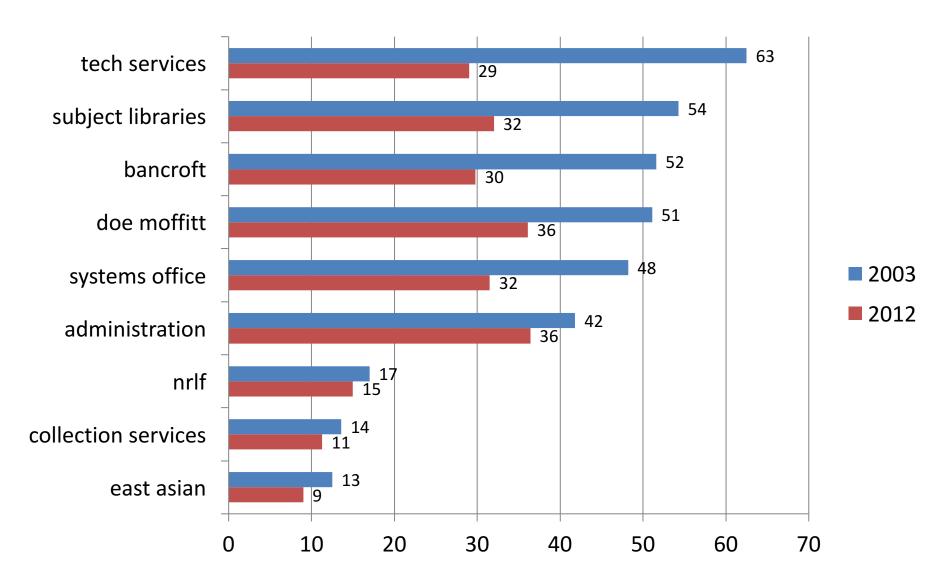
20 career librarians lost since 2003 [from 80 to 60]

8.5 FTE librarians hired for grant projects in Banc, Tech & Doe, 2012



122 career staff lost since 2003 [from 352 to 230]

7 grant funded project hired Banc, Doe/Moffitt, Subject libraries 2012



The Liaison Role

- Selection
- Outreach to faculty
- Currently many temporary fill-in appointments
- Some liaisons serving as many as 5 departments
- One liaison serving all of CED

The Liaison Role

Left Berkeley and Not Permanently Replaced

- Anthropology
- Architecture
- Biology
- Chemistry
- Classics
- Earth Sciences
- Film Studies

- German
- History
- I-School/Information
 Science
- Political Science, Public Policy and Legal Studies

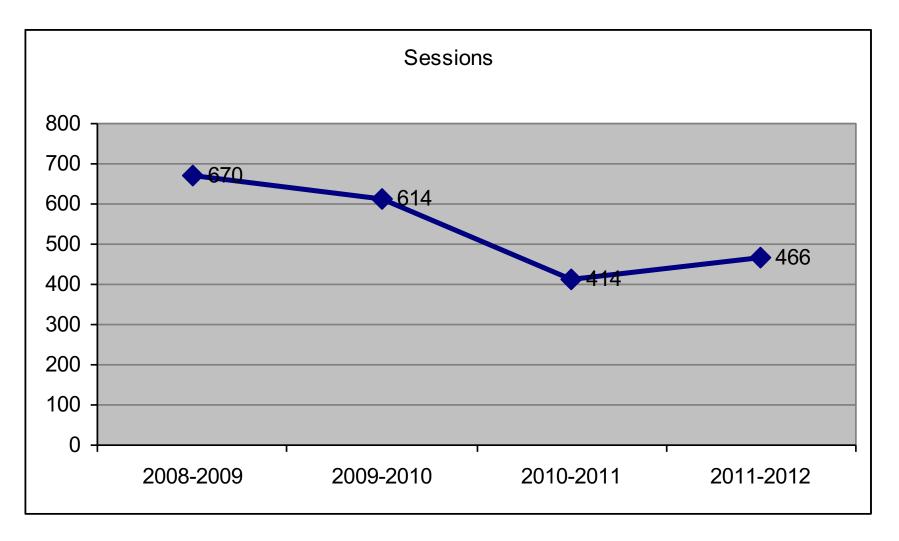
Loss of Expertise in Special and Emerging Formats

Government information

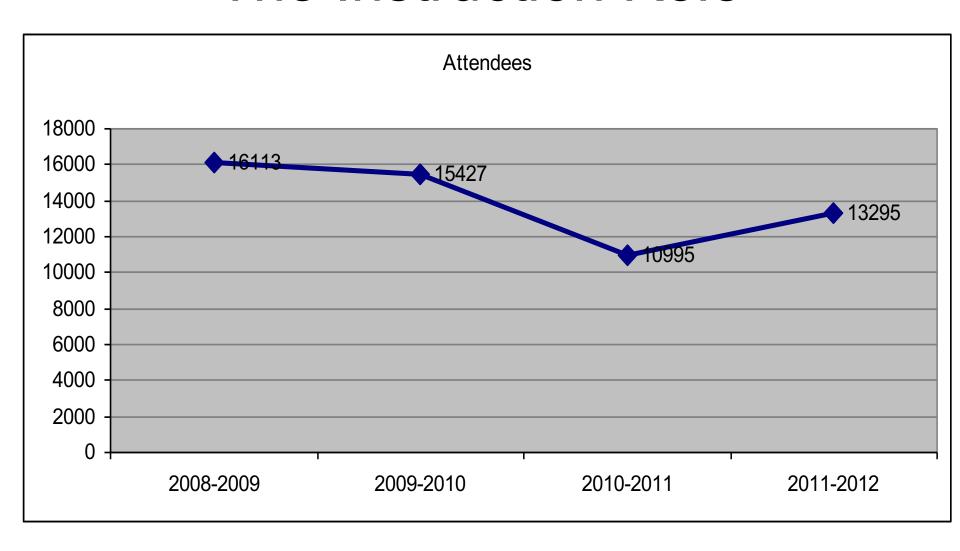
Media Resource Center

GIS (Geographic Information Systems)

The Instruction Role



The Instruction Role



Assessment

- Data driven/data informed decisions about collection and services
- Major emphasis in SLASIAC Library Planning Task Force Report
- Difficult to implement at Berkeley due to other pressures on staff
- An example of the kinds of new initiatives that are falling by the wayside

Systemwide Plan and Priorities, FY 2013-16

What additional resources would The Library need in order to contribute to the following system-wide goals and objectives?

Enrich the systemwide library collection

- Identify, acquire and preserve cultural and scholarly heritage materials (in all formats and produced at all stages of the information cycle)
- Participate in regional and national efforts to determine best practices for withdrawal of print after digitization
- Assume a leadership role in national and international programs in support of digital collections and services.

Maximize discovery of and access to information resources

- Offer enhanced user services, including systemwide e-reference services
- Develop mobile apps to provide information resources anywhere
- Develop and provide shared instructional and reference materials and tools at network level
- Participate in UC efforts to create and expand online education programs
- Increase accessibility of archival material

Expand engagement in scholarly communication

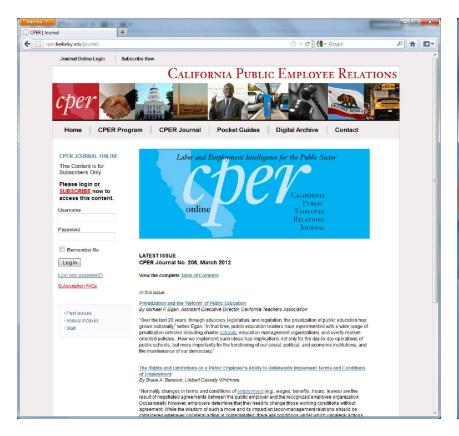
 Explore funding models to support alternative publishing strategies

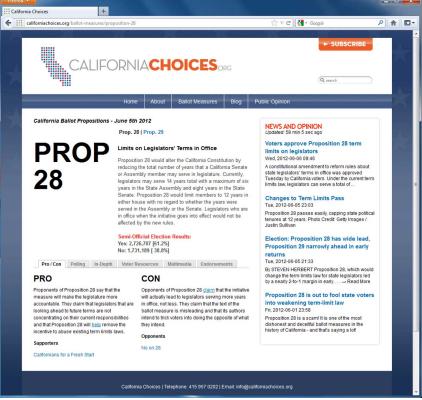
 Assist and support faculty as they explore alternatives to traditional methods of scholarly publishing

Library-led digital publishing

- IGS and IRLE libraries are the digital publisher for their parent organizations
- Digital publishing projects include:
 - local online journal creation
 - working paper series
 - digitization
 - web archiving
 - guides to California ballot initiatives online

Library-led digital publishing



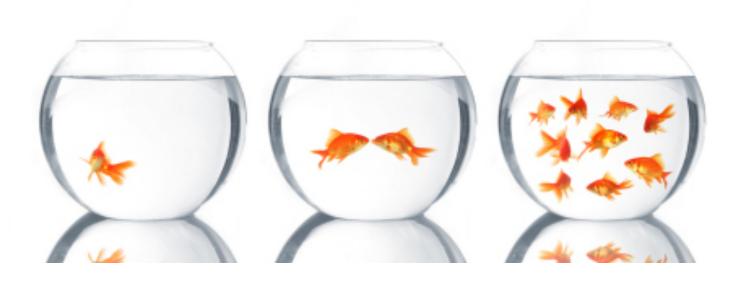


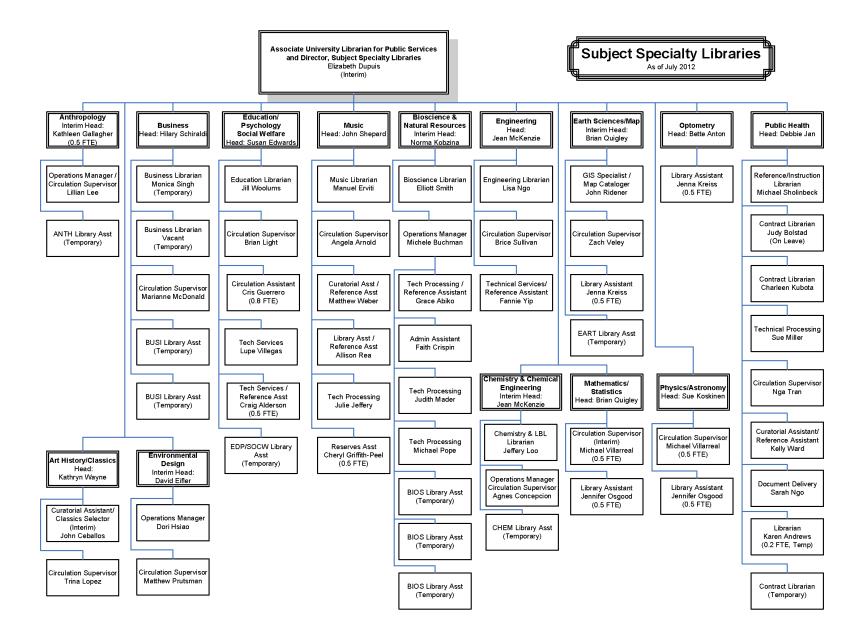
Build and leverage expertise

 Identify gaps in knowledge and expertise and implement mechanisms for sharing proficiencies across the system

Recruit and retain new-generation librarians

Consolidation









Conclusion