Association Update: Association of Research Libraries

October 22, 2021

Moderator:

Wendy Streitz, President, COGR

Speakers:

Mary Lee Kennedy, Executive Director, Association of Research Libraries (ARL)

Cynthia Hudson Vitale, Director, Scholars and Scholarship (ARL)

Judy Ruttenberg, Senior Director of Scholarship and Policy (for Q&A)





Introducing ARL

Mary Lee Kennedy, Executive Director

Cynthia Hudson Vitale, Director, Scholars and Scholarship

Topics

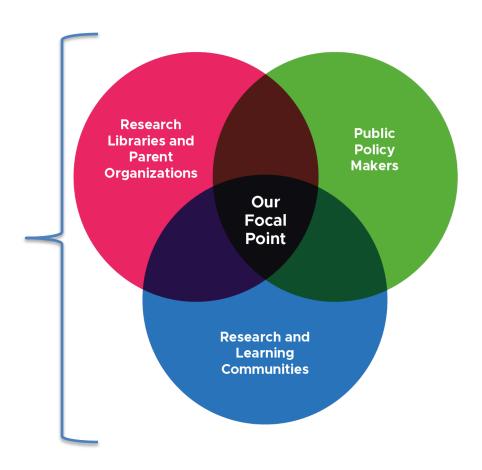
- The Association of Research Libraries
- Our 2021-2022 Priorities
- Priorities:
 - –Public Policy Advocacy
 - –Enduring and Barrier Free Access to Information
- Challenges and the Future
- Questions

The Association

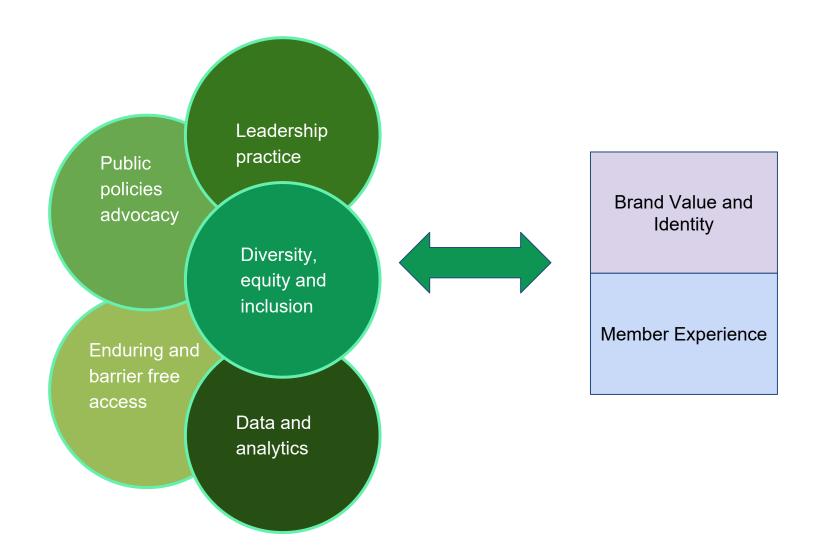
- Founded December 1932
- 126 members from libraries and archives representing research intensive institutions
- 20 expert <u>staff</u>
- One <u>mission</u>

ARL Convenes, Shapes, Informs and Influences for Systemic Change

Vision
Mission
Relationships
Resources



Inter-Related Priorities and Commitments



Public Policies Advocacy

2021

- □ CASE Act, OSTP request for information to improve federal scientific integrity policies, higher ed and research legislation (US)
- Public policy briefings
- ☐ Section 230 of the Communications

 Decency Act: Research Library

 Perspectives (and other Issue briefs, blogs)

2022

- →knowyourcopyrights.org with advocacy toolkit for digital rights
- → Marrakesh Treaty cross-border lending pilot
- → Coalition for a U.S. commission on Truth, Racial Healing & Transformation participation
- →Track and inform on privacy, broadband, civil rights issues, intersection of tech policy and higher education

Enduring and Barrier-Free Access to Information

2021

- Statement affirming transparency as a core operating principle of licensing,
- □ ARL-CARL Joint Task Force on Research Data: Final Report
- □ Session(s): Evolving frameworks for negotiations and renegotiations with publishers; Campus research security and open science
- ☐ Issue brief: New US Federal
 Compliance Rules for Sensitive
 Information

2022

- → University-based publishing
 - Open-access monographs
 - Stakeholder alignment convenings
- → Research services
 - NIST Research Data Framework pilot
 - NSF-funded research on modeling and costing for public access to research data
 - Accelerating the Social Impact of Research cohort
 - AAMC NIH DMP innovations project
- → Information access

NSF Grant: Developing Evidence Based Models of Research Data Sharing

Research phases:

- Assess public access to research data repository use
- Conduct a retrospective study of discipline-specific and format-specific public-access research data practices of faculty on academic campuses
- Collect financial information on expenses related to public access to research data
- Engage broader academic research community in model and best practices

Within 5 specific disciplines:

 environmental science, materials science, psychology, biomedical sciences, and physics

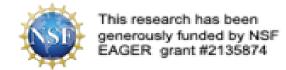
Across 6 academic institutions:

 Duke University, University of Minnesota, University of Michigan, Virginia Tech, Cornell University, Washington University in St. Louis

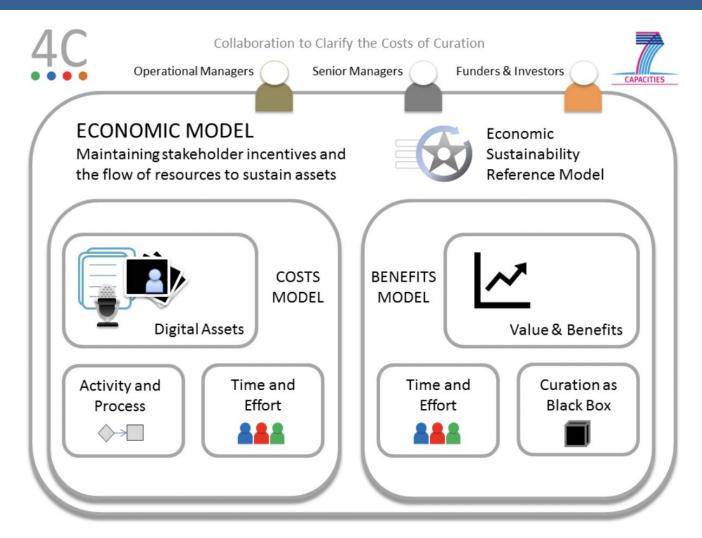




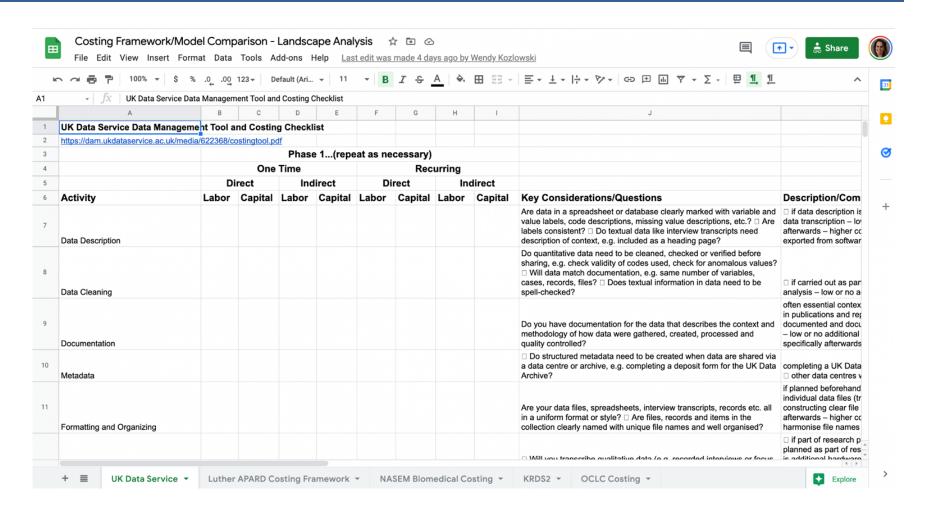




NSF Grant: Public Access to Data Costing - Modeling Approach



NSF Grant: Public Access to Data Costing - Landscape Analysis



Challenges and the Future

- In partnership with the research enterprise:
 - Agreement on desirable and achievable economic models <u>and</u> public and institutional policies that create sustainable and equitable access to knowledge
 - Investment in networks of skills, competencies and infrastructure to support a changing research information landscape
 - Competence and courage to lead diverse, equitable and inclusive organizations

Thank You!

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<u>www.arl.org</u>

