

Social Networks and Archival Context Cooperative Program

The U.S. National Archives and Records Administration, the University of Virginia, and the California Digital Library are pleased to announce the launch of the Social Networks and Archival Context Cooperative Program.

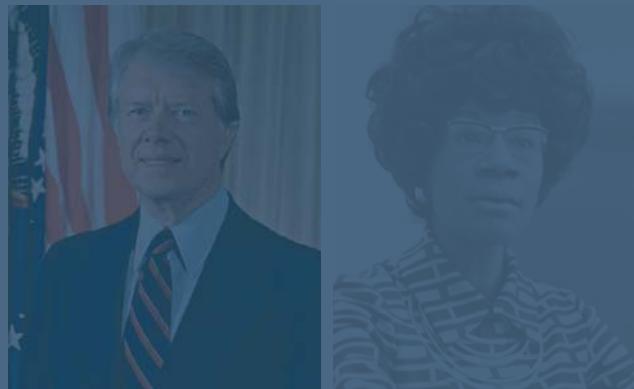
This two-year pilot phase of the SNAC Cooperative is generously funded by a \$1 million grant from The Andrew W. Mellon Foundation to the University of Virginia.

NARA will serve as the secretariat of the SNAC Cooperative, and the Institute for Advanced Technology in the Humanities at the University of Virginia, in collaboration with the California Digital Library, will host the technical platform.

2015-2017 Member Institutions

- American Institute of Physics
- American Museum of Natural History
- George Washington University
- Getty Research Institute
- Harvard University
- Library of Congress
- National Archives and Records Administration
- New York Public Library
- Princeton University
- Smithsonian Institution
- Tufts University
- University of California, Irvine
- University of Miami
- Yale University

EXPLORE OUR PROTOTYPE:
<http://www.SNACcooperative.org>



snac

SOCIAL NETWORKS AND
ARCHIVAL CONTEXT



NATIONAL ARCHIVES
AND RECORDS ADMINISTRATION

INSTITUTE FOR ADVANCED TECHNOLOGY
IN THE HUMANITIES

CALIFORNIA DIGITAL LIBRARY

SNAC promises to change the way history is imagined and written.

For all that the digital revolution has revolutionized, the heart of research lies within the primary record embedded in archives large and small. The pioneering work of SNAC will unlock that record, revealing connections and patterns invisible to us now.

— Ed Ayers

Bancroft Prize-winning historian

SNAC employs state-of-the-art computational techniques

to unlock information originally recorded for specific purposes in library and other archival finding aids to make them usable in new contexts... [SNAC] humanizes our understanding of the way knowledge emerges from communities of knowledge creators and seekers...

— Alan Liu

English professor, UC Santa Barbara

[SNAC] will connect my collections to related ones elsewhere, and it will help connect end-users with collections everywhere

... a central resource for the description of the people and groups documented in archives will result in a measurable economy of scale...

— Mike Rush

Archivist, Yale University

SNAC Timeline: From Project to Program

SNAC is born

The National Endowment for the Humanities awards UVa \$348,000 for a two-year development phase, in collaboration with CDL and UC Berkeley

- 30,500 finding aids harvested
- 5+ million OCLC VIAF clusters used in matching
- 128,297 unique EAC-CPF records created

SNAC releases enhanced prototype design



The Mellon Foundation awards UVa \$344,000 to support SNAC cooperative program planning

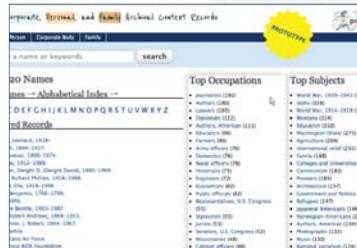
SNAC receives the C. F. W. Coker Award from the Society of American Archivists

SNAC launches Cooperative Program

The Mellon Foundation awards UVa \$1 million to establish sustainable infrastructure for the technical, administrative, and governance functions of this international cooperative

2010 2011 2012 2013 2014 2015 2016 2017

SNAC releases first public prototype



The Andrew W. Mellon Foundation awards UC Berkeley \$20,000 to develop and refine match/merge processing programs

The National Archives and Records Administration hosts IMLS-sponsored meetings for “Building a National Archival Authorities Infrastructure”

- 190,000 finding aids harvested
- 400,000 authority records ingested
- 2.2 million OCLC WorldCat records harvested
- 25+ million OCLC VIAF clusters used in matching
- 3.7 million unique EAC-CPF records created
- Open source software released via GitHub

The Mellon Foundation awards UVa \$575,000 to advance research and development of SNAC methods and software, in cooperation with CDL and UC Berkeley

2015-2017 Development Plans

- Editing User Interface
- Content Guidelines
- Administration and Governance Infrastructure
- Membership Structure
- Technical Back End