# **SARAH LEBOVITZ**

ARCHIVIST

# 

## **EDUCATION**

### University of Michigan 2017 School of Information

Ann Arbor, MI
Master of Science in Information
Archives and Records Management

### Colorado College 2013

Colorado Springs, CO Bachelor of Arts in Anthropology Minor in Religious Studies

## CONFERENCES

### Society of American Archivists 2017

Portland, Oregon

Poster Presenter: "Global Information Engagement: Processing in an Activist Archives and Developing an Institutional Processing Manual at the UWC-Robben Island Museum Mayibuye Archives"

#### Society of American Archivists 2016

Atlanta, Georgia

Poster Presenter: "Words of Wisdom with

SAA"

## RELEVANT EMPLOYMENT EXPERIENCE

## Student Processing Archivist The Bentley Historical Library 20162017

Ann Arbor, MI

- Engaged MPLP theory to process 13 collections measuring over 100 linear feet and created DACS compliant finding aids in ArchivesSpace
- Analyzed and independently decided on processing level needed for collections in addition to developing comprehensive processing plans
- Created 13 MARC records with vocabulary grounded in LOC authorities
- Maintained serials and periodicals using Aleph to ensure records reflect current holdings

#### Student Research Assistant 2012

The Colorado College Colorado Springs, CO

Worked with Dr. Esteban Gomez and Elisa Fernández with a team of anthropology students at two separate dig sites, using STP and Harris Matrix dig methods

## Global Information Engagement Program Fellow

2016

University of Western Cape Robben Island Museum Mayibuye Archives

Cape Town, South Africa

- Provided descriptive finding aid fields by researching international standards and descriptive standards of other SA archival institutions
- Developed and conducted two workshops with workbooks to train staff in use of adapted MPLP theory processing
- Collaborated with staff to develop and implement finding aid and processing guidelines specific to the Mayibuye Archives
- Standardized processing and description of current collections, combining existing Mayibuye Archive practices with previously conducted research to ensure relevance and ease of transition

## **SARAH LEBOVITZ**

## SKILLS

Archival Software
ArchivesSpace
Aeon
Aleph
Oxygen XML
ResCarta

Standards
MARC
EAD
LCNA
DACS
ISAD(G)

Programming HTML CSS

XMI.

Other Computer Skills

Adobe InDesign

Social Media

## LEADERSHIP POSITIONS

## ORGANIZATIONS

#### **Steering Committee Member**

Society of American Archivists Human Rights Archives Roundtable

#### **Education Intern**

Colorado Springs Pioneers Museum Colorado Springs, CO

## Panhellenic Vice President of Recruitment

Delta Gamma Fraternity Colorado Springs, CO

#### **Student Chapter Officer**

Society of American Archivists University of Michigan 2015-

2017

- Organized and hosted events on and off campus for students such as repository tours, resume workshops, and networking events
- Managed budget to bring in guest speakers, purchase merchandise, and provide funds for travel and tours
- Planned Archives Blitzes with local repositories to engage students in hands-on training with archival material

#### Peer Advisor

University of Michigan

2016-

2017

- Provided resources to School of Information students regarding current curriculum and administrative practices through one-on-one advising sessions
- Functioned as intermediary between
  Office of Student Affairs and the student
  body



Worked with other peer advisors to plan advising programming, and created and implemented useful course planning tools for students

## RELEVANT COURSEWORK

## Preserving Sound and Motion

Digitized radio broadcast records, audio reels, and scripts. Used ResCarta to transcribe scanned scripts and to sync with audio.

#### Access Systems

Created MARC records and valid EAD records.
Learned ArchivesSpace interface, including batch data import.

## Semantics-Based Knowledge Descriptions and

Organization

Generated UML models, Relax NG schemas, XML instance documents, and XSLT style sheets.

### Design of Complex Websites

Learned basic
HTML, CSS,
JavaScript, and PHP
in order to design
and create
functioning
portfolio website.