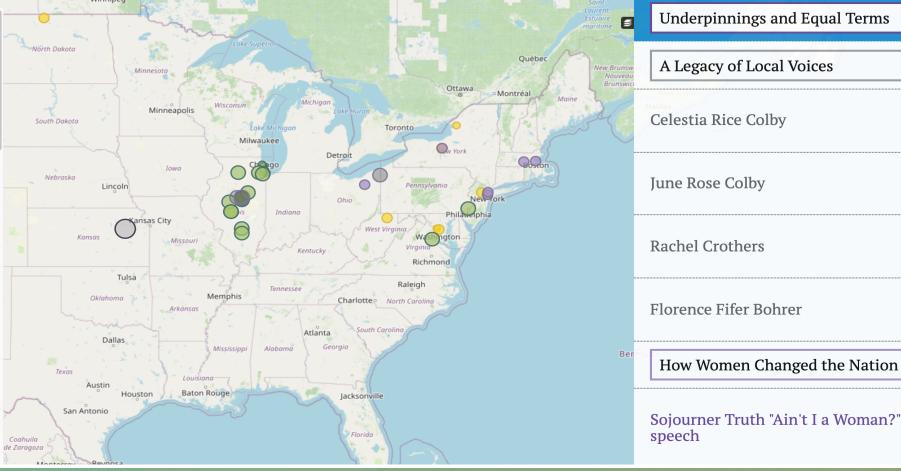


Hazle Buck Ewing Women's Suffrage Collection, Ewing Cultural Center, Illinois State University

On June 4, 1919, the United States Senate



# GATHERING ONLINE:

LEVERAGING TOOLS FOR INSTRUCTION AND GROUP WORK IN THE CLASSROOM AND BEYOND

## WHERE WE STARTED

### 3 main objectives

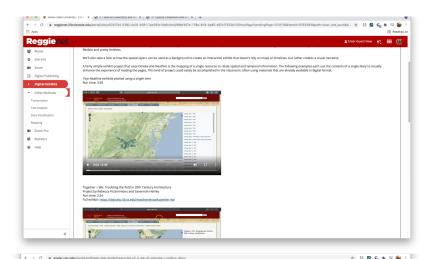
- Promote and increase use of Milner Library digital collections
- Create projects that could be incorporated into instruction and other types of outreach
- Encourage collaboration and rethinking assignments using a variety of tools and methods

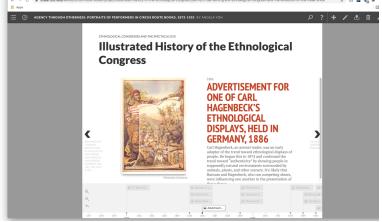
### **Timing**

- Built courses with the findings of a working group assessing digital humanities needs and activities on the Illinois State University campus in mind
- Rapid transition to online instruction (including a drop in Special Collections instruction)
- Need articulated by faculty for quality digital materials to enhance/transform classes for online environments

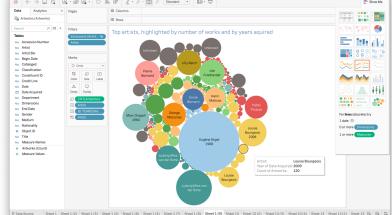
### COLLABORATION & GOALS

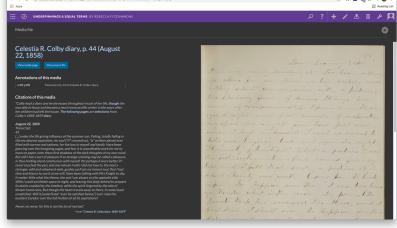
Focus on practical implementation in the classroom





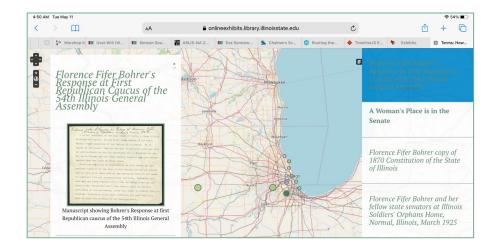


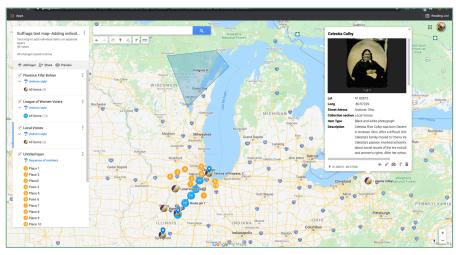






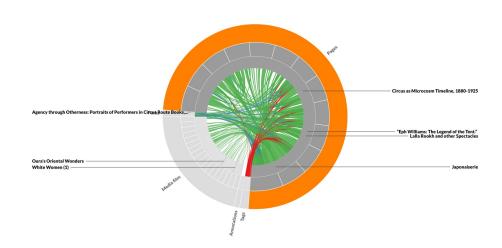
#### MAPPING

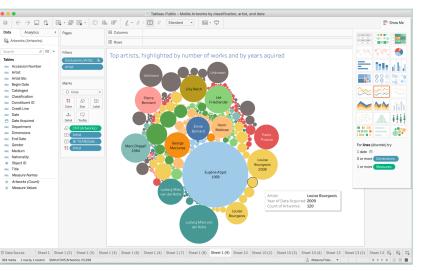




- Neatline
- Google Maps
- StoryMap JS
- MapWarper.net
- Circle Plot
- Finding maps

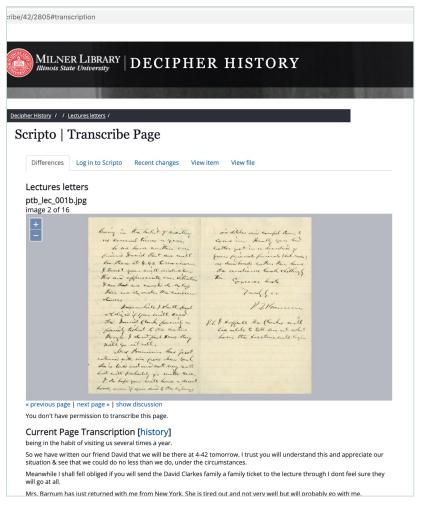
### DATA VISUALIZATION





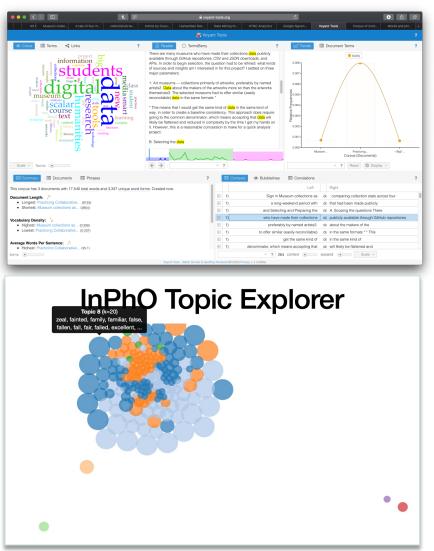
- Tableau Public
- Data Wrapper
- Open Refine/Excel
- Finding open data sets

#### TRANSCRIPTION



- Scripto (with Omeka)
- Oral History Metadata
   Synchronizer
- From the Page
- ISU's Decipher History
- Finding existing projects

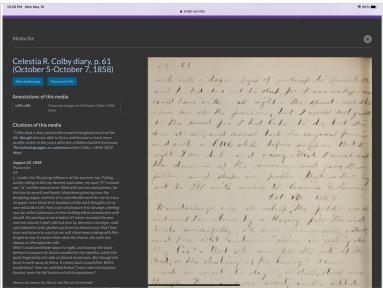
#### TEXT ANALYSIS



- Voyant
- HathiTrust
   Research
   Center
   Analytics
- Word and Phrase

### DIGITAL PUBLISHING





- Scalar
- Open license images and media

#### EXHIBITS





- Omeka
- Dublin Core

# WORKSHOP 2





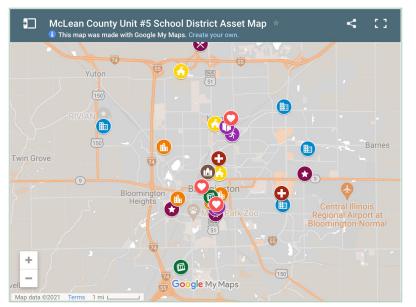
#### Same content, 3 projects:

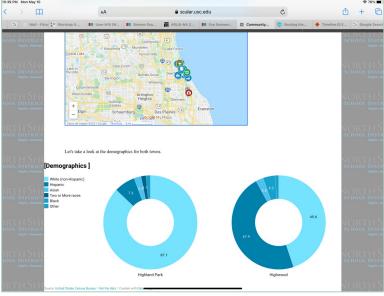
Digital publishing

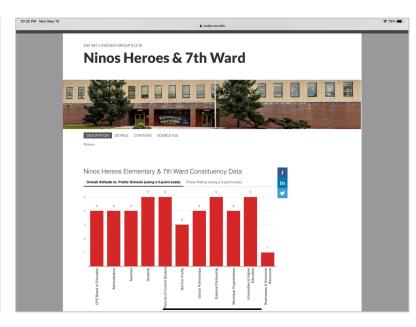
**Exhibits** 

Maps/Timelines

### SCALAR FOR GROUPS







- Two class sessions: Using Scalar/visualization tools and creating maps
- Met with individuals and groups to troubleshoot, demo, expand on concepts
- Tools used: Canva, Tableau Public, DataWrapper, Google Maps, Scalar



## PARENT-SCHOOL RELATIONSHIP







Parents & Families show a willingness to attend events, but are these events that allow parent engagement and collaborative decision-making to feel like an influential piece of the school environment?







Teachers aren't the only experts. Parents can provide a funds of knowledge that broaden a school's understanding of each family in the district.

84% of Parents report

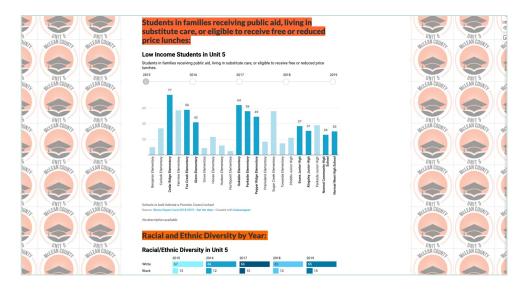
THAT THEY ARE MADE AWARE OF IMPORTANT INFORMATION & NEWS ABOUT THE SCHOOL OFTEN OR EVERY TIME THERE IS AN EVENT.

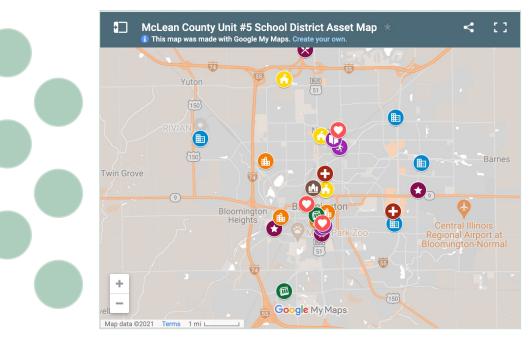
PARENTS ARE INVOLVED & INFORMED

HOW DO WE START ENGAGING MORE MEANINGFULLY?

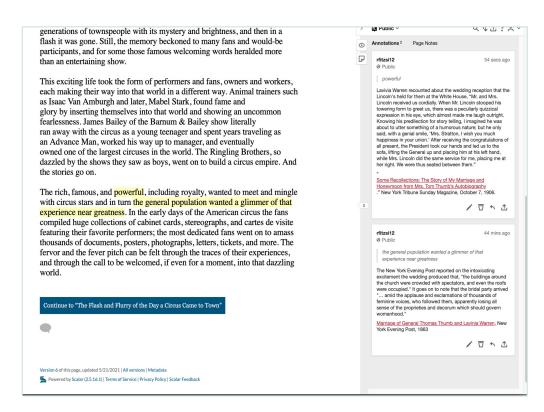
The data above shows how District 50 Schools are viewed by families in regards to several areas of family engagement and communication.

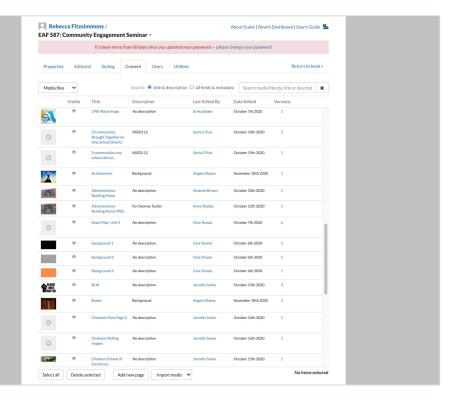








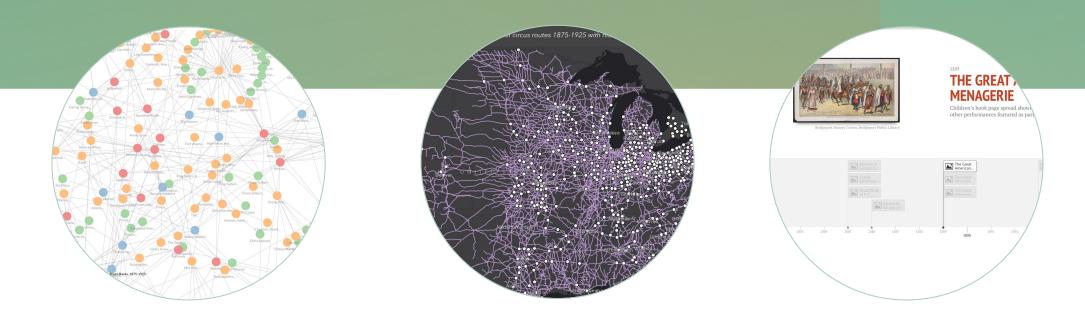




### SCALAR IN ACTION

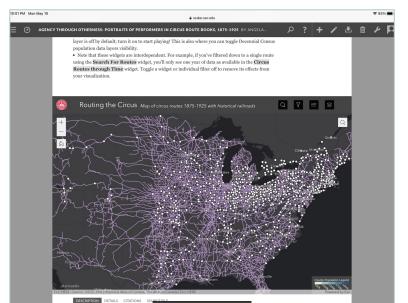
PUBLIC COMMENTING
ANNOTATION
SHARED CONTENT

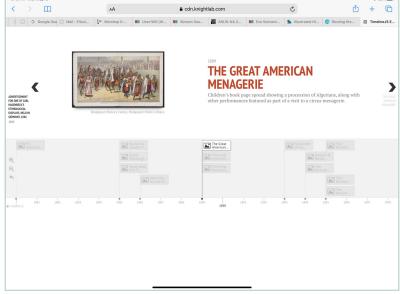
# WHAT DID WE DO THIS YEAR?

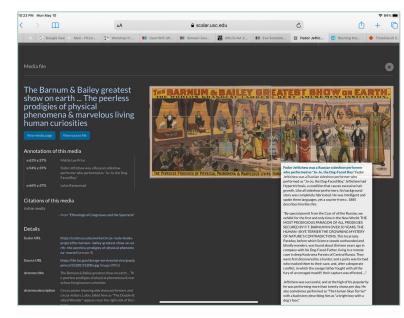


- Outreach
- Exhibits
- Collaborations

# CIRCUS ROUTE PROJECT







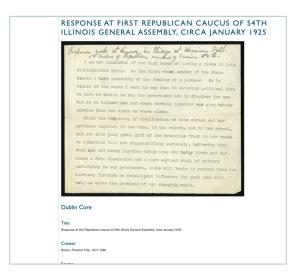
https://scalar.usc.edu/works/circus-route-books-project/index

- CLIR Grant to digitize 100 years of circus route books (just ended)
- Scalar book to include narrative with route information
- Tools used: Scalar, ArcGIS, Timeline JS, Histropedia JS, along with transcription work

## WOMEN'S SUFFRAGE EXHIBIT







https://library.illinoisstate.edu/exhibits/2020/suffrage/



## QUESTIONS?

### **Rebecca Fitzsimmons**

Special Collections Librarian, Milner Library, Illinois State University

rlfitzs@ilstu.edu

Instagram & Twitter: @ISUMilnerSPC