





Curating Kisumu: Adapting Mobile Humanities Interpretation in East Africa

Project team

Mark Souther, Meshack Owino, and Erin Bell, *Cleveland State University* Gordon Obote Magaga and Ayumba Akallah, *Maseno University* Mark Tebeau, *Arizona State University*

The Curatescape mobile framework was developed in 2011 by the Center for Public History + Digital Humanities at Cleveland State University with CSU and NEH startup funds; adopted by 35 institutions in 3 countries to date

Purpose of this project:

- Optimize Curatescape platform & process for more facile & productive adoption in East Africa
- Build capacity at partner institution, Maseno University in Kisumu County, Kenya, to become a regional leader in implementing mobile humanities strategies across Kenya and the Great Lakes region







What is Curatescape?

Curatescape enables curation of locationbased stories using interpretive text, images, and audio and video clips.

It consists of themes and plugins for the open-source Omeka CMS.

It is a low-cost solution to help small- to medium-sized organizations curate both collections and communities.



Opportunities

Build aspiration and capacity for creating DH projects

Create a high-quality public educational resource

Encourage the embedding of humanities in societal debates of pressing needs such as public health, urban policy, economic development



Maseno University is among 7 public universities in Kenya (Top 10 in Kenya; #3 in Kenya for IT; 4 campuses with 8,000 students)

Our investigation includes adapting Curatescape through identification of best practices that find the right balance between established practice and local/regional constraints

A strong foundation: Kenya is a regional innovator in high tech; strong, committed partner at both faculty and administrative levels; rich physical archival materials; flexibility of open-source tools

Expected challenges: spotty Internet access; time difference btn.the two partners; prevalence of "feature phones"; pay-as-you-go data plans; dearth of current generation computers; overburdened personnel in partner universities; very large university class sizes; difficulty in finding local/institutional funding to sustain a project long-term

