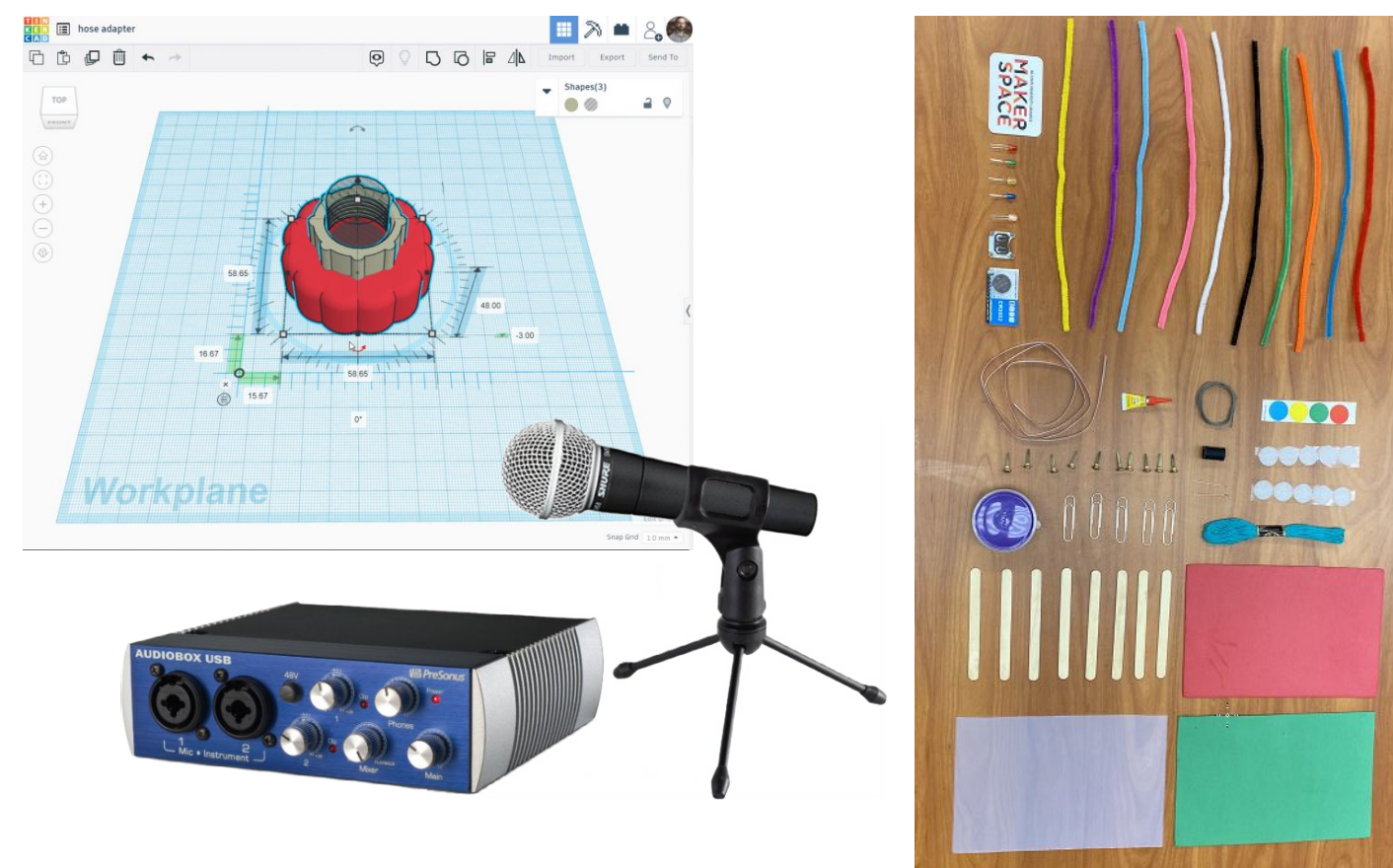


# Multimodal Instruction to Support Multimodal Assignments

## Multimodal Assignments

Course instructors ask students to produce works in different media: podcasts, graphic novels, timelines, prototypes, or app designs.

- Emphasis on making connections with course material and reflection
- Broadly written and open ended
- Many different departments

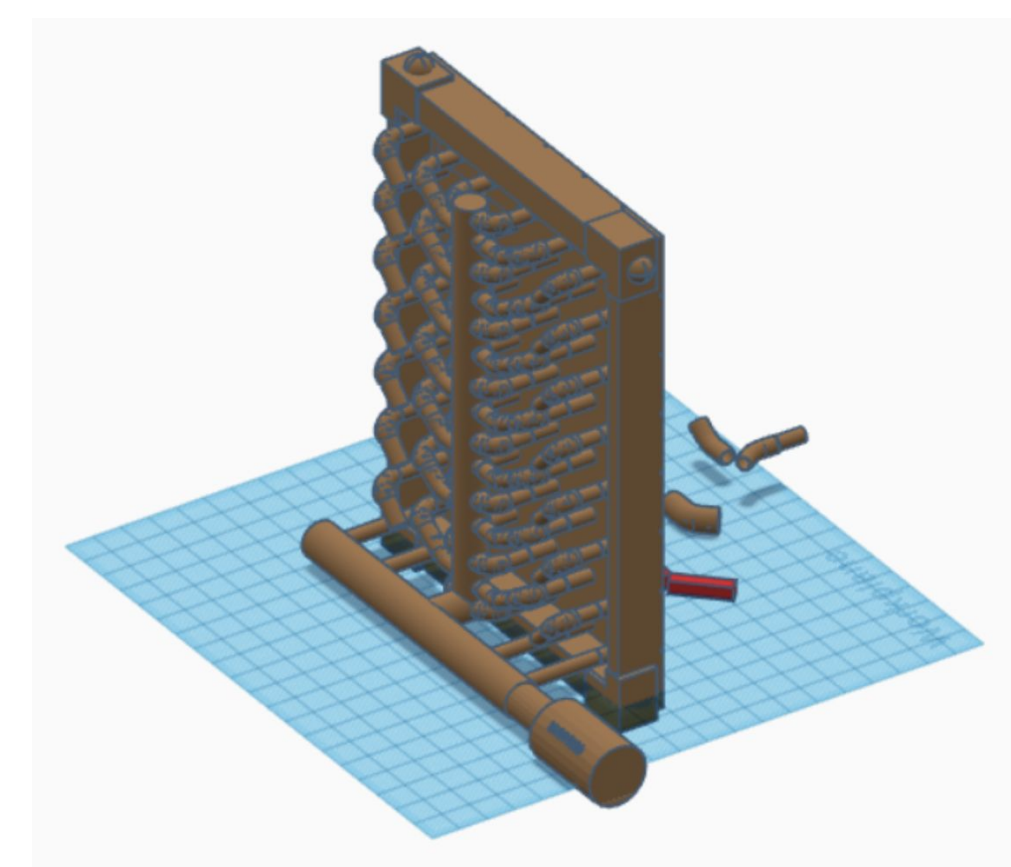
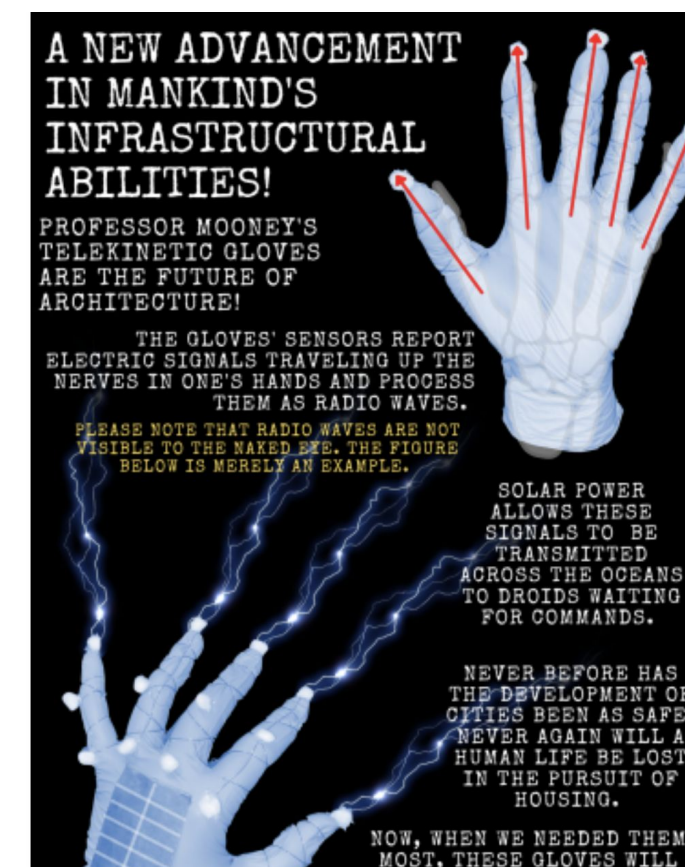


## Modes of Library Instruction:

Single session with breakout rooms tailored to the course content and learning objectives. Students choose which option they like and we record all sessions.

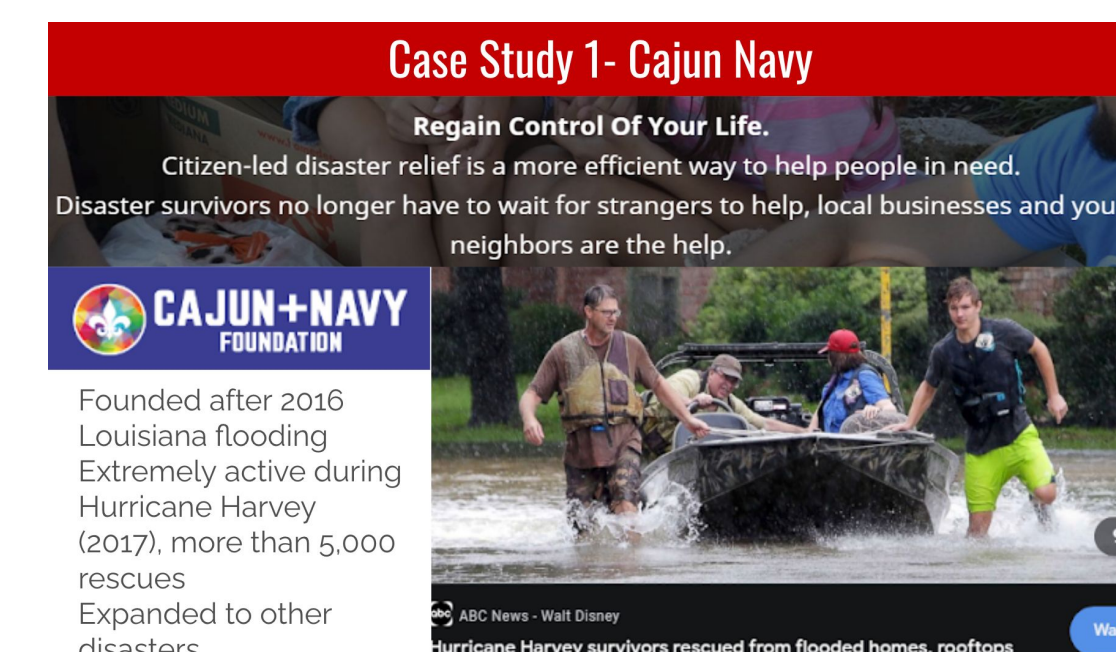
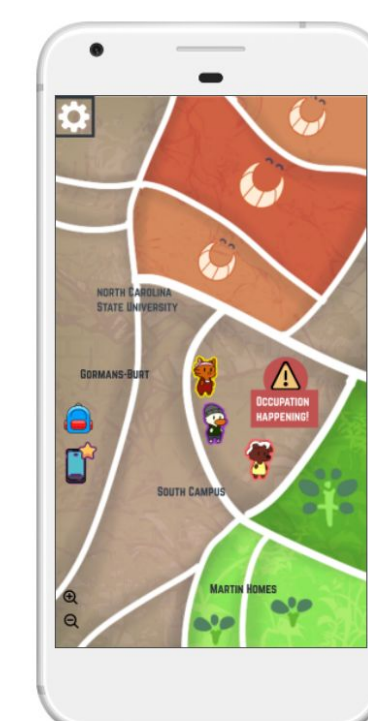
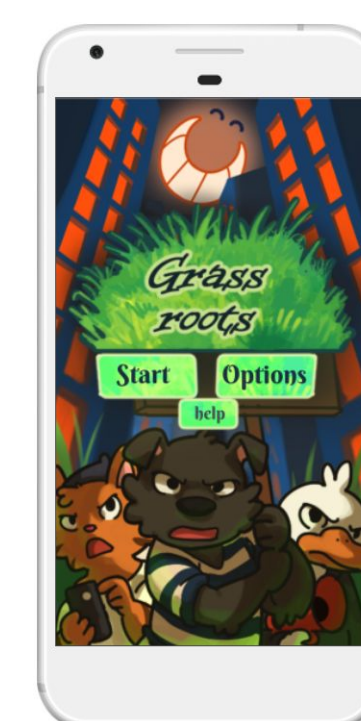
- Create a VR Scene in Mozilla Hubs
- 3D Design in TinkerCad
- Write and Record a Podcast
- Brainstorming for Critical Making
- Prototype an App in MarvelApp
- Tell a Story in ArcGIS Story Maps
- Hand Embroidery with Data

## ENG 376 - SciFi and Steampunk



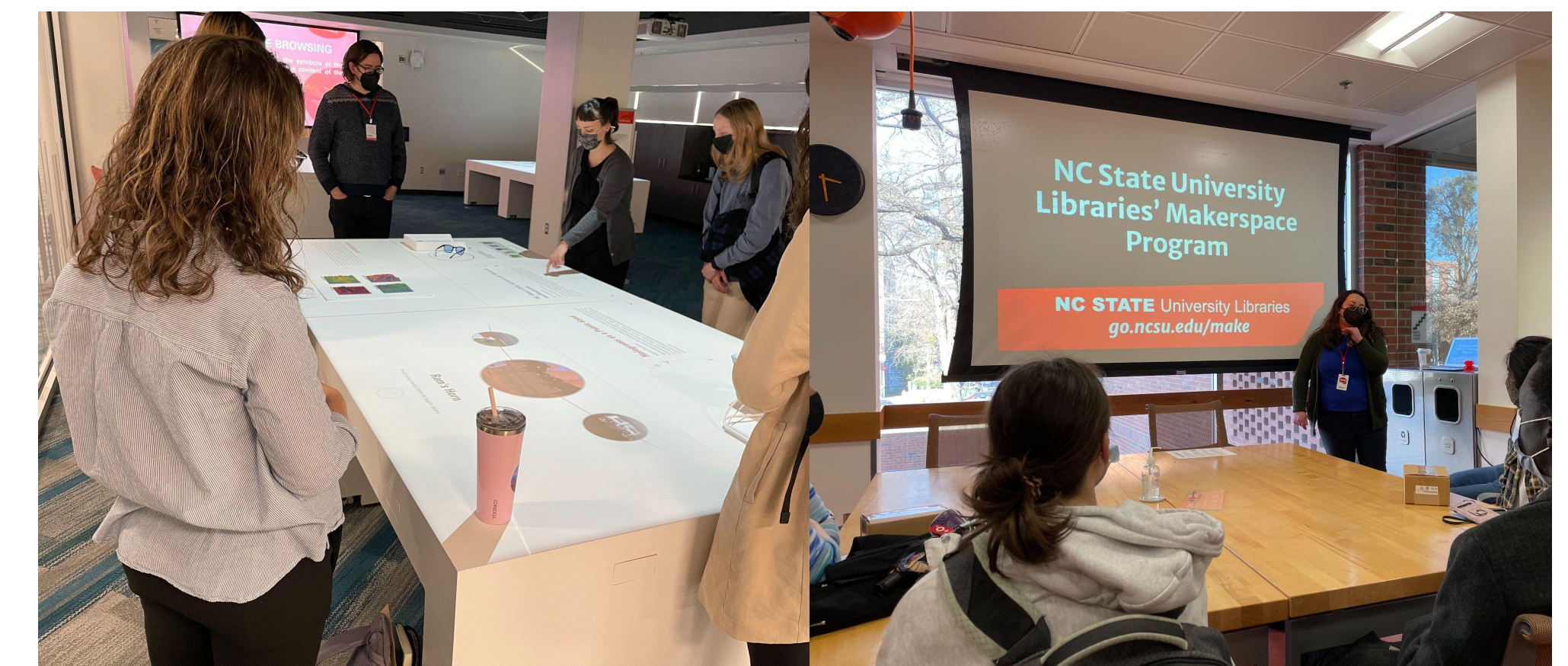
- Literature course on origins of SciFi and Steampunk
- Critical making assignment: create something connected to one of the readings

## COM 703/498 Networked Mobilities



- Communications course focused on network effects and mobile communications
- Open ended project: Create an application of communication on a mobile network
- Students addressed public parks, bus lines, campus navigation, etc....

## DSC 403 - Data Physicalization



- Data Science course on representing data in physical formats
- Assignment to create some kind of data presentation in a physical media: textiles, 3D printing, wood, LED lights, sound, etc....

## Student Outcomes

- “I found that this project challenged me in ways that few classes, and even few moments in my day to day life, ever do.”
- Better understanding of what's possible through the libraries
- Students engage with the libraries repeatedly and more deeply.
- Experience developing, prototyping, and designing can be more practical than writing a paper