Accessibility Mapping Syllabus

This syllabus is an ongoing project and by no means an exhaustive list. If you have a project that you would like for us to include here, please get in touch!

Mapping projects

Accessibility

- Vancouver Radical Access Mapping Project: https://radicalaccessiblecommunities.wordpress.com/
- Access Map: https://www.accessmap.io/
- AXS Map: https://www.axsmap.com/
- Access Earth: https://access.earth/
- Access Now: https://www.accessnow.org/
- Wheel Map: https://wheelmap.org/

Other Social Justice Maps We Like

- Anti-Eviction Mapping Project: https://www.antievictionmap.com/
- Spatial Justice: http://spatialjustice.org/
- Radical Cartography: http://www.radicalcartography.net/

Methodological considerations and critical writing

Other Campus Mapping Projects

- Nicholas Rattray, Sarah Raskin, and Jacklyn Cimino, "Participatory Research on Universal Design and Accessible Space at the University of Arizona," *Disability Studies Quarterly* 28.4 (2008), dsq-sds.org/article/view/159.
- Fernando Sanchez, "Enabling Geographies: Mapping Campus Spaces Through Disability and Access," *Pedagogy* 18.3 (2018): https://read.dukeupress.edu/pedagogy/article-abstract/18/3/433/135390.

Critical Crowdsourcing

- Aimi Hamraie, "Mapping Access: Digital Humanities, Disability Justice, and Socio-spatial Practice," *American Quarterly* 70.3 (2018): http://muse.jhu.edu/article/704333/pdf
- Geoffrey Rockwell, "Crowdsourcing in the Digital Humanities," in Collaborative Research in the Digital Humanities, ed. Marilyn Deegan and Willard McCarty (London: Ashgate, 2012), 146–53.

Smart City controversies

- Aimi Hamraie, "A Smart City is an Accessible City," *The Atlantic* (2018): https://www.theatlantic.com/technology/archive/2018/11/city-apps-help-and-hinder-disability/574963/

User Interfaces and Wayfinding

- Olivia Harne, "Access Maps Should be Interactive," *GIS Lounge*, April 2, 2018, https://www.gislounge.com/online-accessibility-maps-interactive/
- Leah Heilig, "Silent Maps as Professional Communication: Intersections of Sociospatial Considerations and Information Accessibility," *Business and Professional Communication Quarterly* 81.4 (2018): https://journals.sagepub.com/doi/abs/10.1177/2329490618802446
- Leah Heilig, "De-naturalizing the Digital Map: Wayfinding as Designed," Digital Rhetoric Collaborative (2016), www.digitalrhetoriccollaborative.org/2016/07/07/de-naturalizing-the-digital-map-wayfinding-as-designed/

Digital Multimodality

- *Melanie Yargeau, Elizabeth Brewer, Stephanie Kershbaum, Sushil Oswal, Margaret Price, Cynthia Selfe, Michael Salvo, and Franny Howes, "Multimodality in Action: Disability and Kairotic Spaces," n.d., kairos.technorhetoric.net/18.1/coverweb/yergeau-et-al/pages/access.html.*

Audio Description

- Catherine Kudlick and Susan Schweik, "Collision and Collusion: Artists, Academics, and Activists in Dialogue with the University of California and Critical Disability Studies," Disability Studies Quarterly 34.2 (2014), dsq-sds.org/article/view/4251/3609.39.
- Josh Miele, "Participatory Audio Description" (comments on participatory description, Society for Disability Studies, San Diego, CA, June 2011).

Accessible GIS

- Hugo Fernandes, N. Conceição, Hugo Paredes, António Pereira, Pedro Araújo, and João Barroso, "Providing Accessibility to Blind People Using GIS," *Universal Access in the Information Society* 11.4 (2011): 399–407.