David Durden

Data Services Librarian

University of Maryland Libraries

ORCID

Curriculum vitæ

Last updated: June 2018

Education

2017 - M.L.I.S. Archives and Digital Curation, University of Maryland, College Park

2014 - M.A. Musicology, Brandeis University

2012 - B.A. - Philosophy, Music, Valdosta State University

Employment History

2017-present. Data Services Librarian. Digital Programs & Initiatives, University of Maryland, College Park

2017. Archives Intern. Jacobus tenBroek Library, Jernigan Institute. National Federation of the Blind

2016-2017. Information Technology Assistant. Le Répertoire international de la presse musicale (RIPM)

2016. Digital Curation Intern. Maryland Institute for Technology in the Humanities

2016. Student Digitization Staff. Digital Conversion & Media Reformatting, University of Maryland, College Park

2015-2017. Graduate Assistant. Digital Programs & Initiatives, University of Maryland, College Park

2013-2014. Assistant Concert Program Manager. Department of Music - Brandeis University

Professional Memberships

2017-present. Research Data Alliance (RDA)

2017-present. Association for Information Science & Technology (ASIST)

2017-present. American Library Association (ALA)

Scholarship

Westgard, J. & Dohe, K. & Durden, D. & Koivisto, J. (Anticipated 2019). Digital repositories: A systems perspective. In K. J. Varnum (Ed.), *The top technologies every librarian needs to know*. Chicago, IL: ALA.

Dohe, K. & Durden, D. (Accepted 2018). The cost of keeping it: Towards effective cost-modeling for digital preservation at the University of Maryland. iPRES2018, Boston, September 2018.

Durden, D. & Cossard, P. (2018). Solar Decathlon data management. Poster presentation at 2018 UMD Libraries Research and Innovative Practice Forum, College Park, MD.

Koivisto, J. & Durden, D. (2018). Peer to peer: Using a discussion group to introduce staff and faculty to emerging technologies. Poster presentation at 2018 Maryland Library Association Annual Conference, Cambridge, MD, 2-4 May 2018. doi:10.13016/M2C24QQ9Q

Dohe, K. & Durden, D. & Westgard, J. (2017). Cost modeling for digital preservation. Presentation given at NDSA: Digital Preservation, Pittsburgh, PA.

Durden, D. & Koivisto, J. (2017). A tale of two repositories: How data sources affect data narratives. Presentation given at Storytelling with Data, a conference of the Maryland Chapter of the Special Libraries Association, College Park, MD. doi:10.13016/M29S1KM77

Durden, D. (2016). Identifying user demographics in digital collections with Google Analytics. Poster presentation at 2016 UMD Libraries Research and Innovative Practice Forum, College Park, MD. doi:10.13016/M2JK1V

Workshops

Durden, D. (2018, May). Introduction to data management for library staff. Given through the UMD Libraries Human Resources.

Durden, D. (2018, April). Managing data from your research. Given through the UMD Libraires Research Commons.

Durden, D. & O'Neal, K. (2018, April). Introduction to working with data in Python. Conference workshop given during Interdisciplinary Dialogues: Big Data.

Durden, D. (2018, March). Managing data from your research. Given through the UMD Libraries Research Commons.

Durden, D. (2018, February). Data management. Given during UMD Endangered Data Week.

Durden, D. (2018, February). Introduction to Open Refine. Given during UMD Endangered Data Week.

Durden, D. & Kriesberg, A. (2018, April). Using Open Refine to clean and transform data. Given during UMD Endangered Data Week.

Invited Talks and Presentations

Corlett-Rivera, K. & Dohe, K. & Durden, D. & Wallberg, B. (2018). Faculty data and the UMD Libraries. Panel session at 2018 UMD Libraries Research and Innovative Practice Forum, College Park, MD. Durden, D. (2018, February). Advanced Google gueries. Talk given to LBSC 702: User instruction.

Durden, D. (2017, October). Using REDCap for operational support. Presentation given to UMD Libraries Emerging Technologies Discussion Group.

Durden, D. (2017, October). What's a data librarian? Talk given to LBSC 602: Serving information needs. **Durden, D. (2017, March)**. An introduction to web scraping. Presentation given to UMD Libraries Emerging Technologies Discussion Group.