Christopher (Cal) Lee

Professor, UNC School of Information and Library Science at UNC-Chapel Hill

Chapel Hill, NC, US

An expert on the curation of ?born digital? materials and use of digital forensics to redact sensitive information in digital collections.

Dr. Christopher (Cal) Lee is a Professor at the UNC School of Information and Library Science (SILS), a Fellow of the Society of American Archivists (SAA), and editor of The American Archivist. He teaches archival administration, records management, digital curation, understanding information technology for managing digital collections, and digital forensics. He is currently Principal Investigator for BitCurator NLP and was PI of BitCurator Access and BitCurator, projects that have developed and disseminated open-source digital forensics tools for use by libraries, archives, and museums (LAMS). He is also co-PI for OSSArcFlow, a project led by SILS and the Educopia Institute, to research, devise, and test strategies for implementing three leading open source software (OSS) technologies, the BitCurator environment, ArchivesSpace, and Archivematica. Dr. Lee?s primary area of research is curation of digital collections. He is particularly interested in the professionalization of this work and the diffusion of existing tools and methods into professional practice.

Electronic Records Management, Digital Preservation, Archives, Digital Forensics

---

Albion College
BA

University of Michigan School of Information
PhD and MS

Society of American Archivists (SAA) Fellow
2017

Frances Carroll McColl Term Professor
2013-15

Editor of the American Archivist
2017