

(Stand: 20.10.2022)

Für den **Bachelor-Studiengang** gilt: Die selbstständige Lektüre und Erarbeitung von zwei Titeln ist Grundlage für die Prüfung zum Abschluss des „Begleiteten Selbststudiums“. Die hier aufgelisteten Titel sind Vorschläge – Sie können auch eigene Buchvorschläge machen.

Für den **Master-Studiengang** werden vier Bücher vorbereitet, möglichst aus dem thematischen Umfeld der geplanten Master-Thesis. Möglich sind aber auch Bücher aus dieser Liste.

In jedem Fall bitte vor der schriftlichen Anmeldung mit dem Prüfer abklären, ob die Kombination der gewählten Bücher sinnvoll ist!

History of Computing in the Humanities

- Nyhan, Julianne, and Andrew Flinn. 2016. Computation and the Humanities: Towards an Oral History of Digital Humanities. 2016th ed. Cham, Switzerland: Springer.
- Bod, Rens. 2013. A New History of the Humanities: The Search for Principles and Patterns from Antiquity to the Present. Translated by Lynn Richards. Oxford: OUP Oxford.
- Jones, Steven E. 2016. Roberto Busa, S. J., and the Emergence of Humanities Computing: The Priest and the Punched Cards. New York; Oxon: Routledge.
- Earhart, Amy E. 2015. Traces of the Old, Uses of the New: The Emergence of Digital Literary Studies. The University of Michigan Press.
- Crymble, Adam. 2021. Technology and the Historian: Transformations in the Digital Age. University of Illinois Press.
- Whitson, Roger. 2016. Steampunk and Nineteenth-Century Digital Humanities: Literary Retrofuturisms, Media Archaeologies, Alternate Histories. 1 edition. New York: Routledge.

The History of Computing: social and cultural contexts aspects

- Hicks, Marie. 2017. Programmed Inequality: How Britain Discarded Women Technologists and Lost its Edge in Computing. 1 edition. Cambridge, MA: MIT Press.
- Abbate, Janet. 2012. Recoding gender: women's changing participation in computing. History of Computing. Cambridge, Mass: MIT Press.
- Ensmenger, Nathan L. 2012. The Computer Boys Take Over: Computers, Programmers, and the Politics of Technical Expertise. Cambridge, Mass.: MIT Press.
- Ensmenger, Nathan L. 2012. The Computer Boys Take Over: Computers, Programmers, and the Politics of Technical Expertise. Cambridge, Mass.: MIT Press.

- Abbate, Janet, and Stephanie Dick. 2022. *Abstractions and Embodiments - New Histories of Computing and Society*. Baltimore: Johns Hopkins University Press.
- Grier, David Alan. 2007. *When computers were human*. 1. paperback print. Princeton, N.J.: Princeton Univ. Press.
- Thylstrup, Nanna Bonde. 2018. *The politics of mass digitization*. Cambridge, MA: The MIT Press.
- Stein, Dorothy. 1987. *Ada: a life and a legacy*. 1. paperback ed. MIT Press Series in the History of Computing. Cambridge, Mass.: MIT Press.
- Mahoney, Michael Sean. 2011. *Histories of Computing*. Edited by Thomas Haigh. Cambridge, Mass: Harvard University Press.

The History of Information

- Blair, Ann M. 2011. *Too Much to Know: Managing Scholarly Information before the Modern Age*. Yale University Press.
- Wright, Alex. 2014. *Cataloging the World: Paul Otlet and the Birth of the Information Age*. Illustrated edition. Oxford ; New York: Oup Usa.
- Krajewski, Markus, and Peter Krapp. 2011. *Paper Machines: About Cards & Catalogs, 1548-1929*. MIT Press.
- Dover, Paul M. 2021. *The Information Revolution in Early Modern Europe*. Cambridge University Press.
- Blair, Ann, Paul Duguid, Anja-Silvia Goeing, and Anthony Grafton, ed. 2021. *Information: a historical companion*. Princeton: Princeton University Press.