



INSTITUTIONEN FÖR HISTORISKA STUDIER

HI1431 Digitalt bevarande, 15 högskolepoäng

Digital preservation, 15 credits

Grundnivå / First Cycle

Litteraturlista för HI1431, gällande från och med höstterminen 2022

Litteraturlistan är fastställd av Institutionen för historiska studier 2022-07-15 att gälla från och med 2022-08-29.

Se bilaga.

HI1431, Digitalt bevarande, HT22
Litteratur

Arroyo-Ramírez, et.al *Levels of Born-Digital Access*, 2020
<http://dx.doi.org/10.17605/OSF.IO/R5F78>

Baca, Murtha. "Intro to Metadata." *Introduction to Metadata*. Ed. Murtha Baca. 3rd ed. Los Angeles: Getty P, 2016. <http://www.getty.edu/publications/intrometadata/>

Beals, M. H., "Transforming Data for Reuse and Re-publication with XML and XSL," *Programming Historian* 5 (2016), <https://doi.org/10.46430/phen0097>.

Blaney, Jonathan "Introduction to the Principles of Linked Open Data," *Programming Historian* 6 (2017), <https://doi.org/10.46430/phen0068>.

Brown, Adrian, *Practical Digital Preservation A how-to guide for organizations of any size* (London 2013)

Caplan, Priscilla (July 2006), "Preservation Metadata", DCC Digital Curation Manual, S.Ross, M.Day (eds), <http://www.dcc.ac.uk/resource/curation-manual/chapters/preservation-metadata>

Consultative Committee for Space Data Systems Secretariat 2012, *Reference model for an open archival information system (OAIS): Recommended practice (CCSDS 650.0-M-2: Magenta Book)*, CCSDS, Washington, DC.
<http://public.ccsds.org/publications/archive/650x0m2.pdf>

Digital Preservation Coalition Rapid Assessment Model (version 2 - March 2021) DOI:
<http://doi.org/10.7207/dpcram21-02>

Digital Preservation Handbook, 2nd Edition, <https://www.dpconline.org/handbook>, Digital Preservation Coalition © 2015.

eArchiving Reference Architecture v1.0 <http://kc.dlmforum.eu/earchiving-ra10/>
EARK Specifications (2021) <https://dilcis.eu/specifications>

FAIR-Principles <https://www.go-fair.org/fair-principles/>

<METS> METADATA ENCODING AND TRANSMISSION STANDARD: PRIMER AND REFERENCE MANUAL v1.6, 2010 <https://www.loc.gov/standards/mets/METSPrimer.pdf>

Knox, Doug, "Understanding Regular Expressions," *Programming Historian* 2 (2013), <https://doi.org/10.46430/phen0033>.

PREMIS Data Dictionary for Preservation Metadata, Version 3.0, 2015
<https://www.loc.gov/standards/premis/v3/index.html>

RA-FS 2009:1 Riksarkivets föreskrifter och allmänna råd om elektroniska handlingar (upptagningar för automatiserad behandling); <https://riksarkivet.se/rafs?pdf=rafs/RA-FS%202009-01.pdf>

RA-FS 2009:2 Riksarkivets föreskrifter och allmänna råd om tekniska krav för elektroniska handlingar (upptagningar för automatiserad behandling);
<https://riksarkivet.se/rafs?pdf=rafs/RA-FS%202009-02.pdf>

Remiss av Riksarkivets förslag till författningar (Format-E). 2021
<https://riksarkivet.se/rafs/remiss>

rfc8493 The BagIt File Packaging Format (V1.0)
<https://datatracker.ietf.org/doc/html/rfc8493>

Ruusalepp, R, *Digital Preservation in Archives -An Overview of Current Research and Practices*,
http://www.ltu.se/cms_fs/1.83844!/file/Digital%20Preservation%20in%20Archives.pdf

Thiibedau, Kenneth, "Overview of Technological Approaches to Digital Preservation and Challenges in Coming Year" i, *The state of Digital Preservation: An international Perspective. Conference Proceedings. Documentation for Abstracts*, Inc, Institutions for Information Science, Washington D.C, April 24-25. 2002:

Understanding PREMIS, A gentle introduction to the PREMIS Data Dictionary and implementation issues <http://www.loc.gov/standards/premis/understanding-premis.pdf>, Caplan, P 2009

Using the Levels of Digital Preservation: an overview for v2.0, NDSA <https://osf.io/vnc32>

Vägledning till digitalt bevarande, Digisam(2021)
<https://www.digisam.se/wpcontent/uploads/2021/07/Digisams-vagledning-till-digitalt-bevarande-1.1.pdf>

W3schools.com. 2022. *XML Tutorial*. [online] <https://www.w3schools.com/xml/>

Övrig referenslitteratur: