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Homework 7 (6 points)

Refer to the example (p.2 of this document) first.

Create a DC record for the following journal article available at:
http://www.dlib.org/dlib/september06/choi/09choi.html

Please consult the definitions of Dublin Core record on
http://dublincore.org/documents/dces/

Pleas use only Simple DC. If you use qualifiers, please state whether you create those qualifiers yourself or you used qualifiers created by other people

<DC record>
    DC.Title="What is Needed to Educate Future Digital Librarians"
    DC.Title="A Study of Current Practice and Staffing Patterns in Academic and Research Libraries"
    DC.Subject="education"
    DC.Subject="digital librarians"
    DC.Subject="staffing"
    DC.Description="Due to the changing nature of librarianship resulting from the increasing amount of information available in digital format, educating digital librarians has become an important agenda within library and information science schools. To design and offer appropriate courses and teaching approaches for training competent digital librarians, educators can benefit from feedback provided by current practitioners in order to accurately determine what skills and knowledge are really required for digital librarians to be effective in the digital work place. To that end, we surveyed current digital library professionals in academic libraries in the United States to identify their activities and skills and to detect any gaps in their training. We analyzed input from the survey responses to learn more about the nature of digital library work practices and to identify common and necessary attributes (knowledge and skills) required of "digital librarians." The findings from our study have implications for the design of digital library education that meets real workplace needs."
    DC.Type ="Text"
    DC.Creator="Choi, Youngok"
    DC.Creator="Rasmussen, Edie"
    DC.Publisher="D-Lib Magazine"
    DC.Date="2006-09"
    DC.Format = "text/html"
    DC.Identifier ="http://www.dlib.org/dlib/september06/choi/09choi.html"
    DC.Identifier ="doi:10.1045/september2006-choi"
    DC.language="en"

HW7 – Example

A DC record for Zeng's article
(http://polaris.gseis.ucla.edu/gleazer/260_readings/Zeng.pdf) can be created as
follows:

<DC record>
    DC.Title="Metadata Elements for Object Description and Representation"
    DC.Title="A Case Report from a Digitized Historical Fashion Collection
    Project"
    DC.Subject="metadata"
    DC.Subject="3-D object description"
    DC.Description="The goal of this project is to develop a catalog for a digitized
    collection of historical fashion objects held at the Kent State University
    Museum and to analyze and evaluate how well existing metadata formats can
    be applied to a fashion collection. The project considered the known and
    anticipated uses of the collection and the identification of the metadata
    elements that would be needed to support these uses. From a set of 90
    museum accession records, 42 fashion objects were selected for cataloging.
    Three metadata treatments were created for these 42 items using (1) the
    Anglo-American Cataloguing Rules (AACR) in use with the United States
    MAchine-Readable Cataloging (USMARC) formats, (2) the Dublin Core set of
    elements designed for minimal level cataloging, and (3) the Visual Resources
    Association (VRA) Core Categories for Visual Resources created for
    developing local databases and cataloging records for visual resources
    collections. Comparison and analysis of the formats resulted in the
    suggestion of a modified VRA metadata format to catalog the entire digitized
    historical fashion collection"
    DC.Type ="Text"
    DC.Creator="Zeng, Marcia Lei"
    DC.Publisher="University of California, Los Angels"
    DC.Publisher="Department of Information Studies"
    DC.Format = "text/pdf"
    DC.Identifier =" http://polaris.gseis.ucla.edu/gleazer/260_readings/Zeng.pdf"
    DC.language="en"

Note:
• There is no one right answer. Represent the given article using 15 Dublin
  Core metadata elements. As you can see from the above example, you
  may repeat or omit one element.