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C&I 483.01: Library Media Technical Processes

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Library Media Technical Processes Curriculum and Instruction 483 Spring, 2003

Course location: <u>http://umonline.umt.edu/</u>

Description: Focus on technical processing, descriptive cataloging, application of AACR2R, and the Dewey Decimal Classification system for print and non-print materials. Introduction to MARC records and automated library systems.

Purposes:

1. To acquaint the student with a variety of methods of providing access in information in all formats.

2. To prepare students to catalog library materials in a variety of formats.

3. To expose students to the established standards for cataloging and organizing materials,

4. To provide the student with hands-on experience in the use of the tools of descriptive and subject cataloging.

- 5. To acquaint the students with MARC format.
- 6. To acquaint the students with copy cataloging and cataloging aids.
- 7. To acquaint the student with various library automation systems.
- 8. To acquaint students with a variety of ways to teach their students to use an OPAC and the Dewey Decimal Classification system.

Objectives:

By the end of the semester, the students will be able to:

1. Effectively provide access to information for the patrons of a library media center.

- 2. Describe both print and non-print items using AACR2R rules.
- 3. Assign subject headings to both print and non-print items.

4. Assign classification numbers using the ABRIDGED Dewey Decimal

Classification System edition 13.

- 5. Recognize and use cataloging from other sources.
- 6. Establish policies and procedures to efficiently process materials.

Required texts

American Association of School Librarians (AASL). (1998). <u>Information Power:</u> <u>Building Partnerships for Learning.</u> Chicago: American Library Association.

<u>*** Anglo American Cataloging Rules</u>. (2nd Ed., 2002 Revision). Chicago: American Library Association. ***

Intner, S. S. & Weihs, J. (2001). Standard cataloging for school and public libraries. (3rd Ed.). Englewood, CO: Libraries Unlimited.

McCroskey, M. (1999). <u>Cataloging Nonbook Materials with AACR2R and MARC:</u> <u>A Guide for the School Library Media Specialist</u>. Chicago: ALA.

<u>Abridged Dewey Decimal Classification and Relative Index, Edition 13</u>. (1997). Albany, NY: Forest Press, a division of OCLC.

Ordering information

You may purchase most of these books online at: http://www.umtbookstore.com/

or by calling: (406) 243-1234 (Missoula area) (888) 333-1995 (Outside Missoula)

You need to contact ALA to purchase <u>AACR2R – 2002 Revision</u>. Visit their online store at http://www.alastore.ala.org/

Selected Bibliography:

Davis, S. W. & New, G. R. (1997). <u>Abridged 13 Workbook: For small libraries</u> <u>using Dewey Decimal Classification Abridged Edition 13</u>. Albany, NY: Forest Press.

Fritz, Deborah A. (1998). Cataloging with AACR2R and USMARC: For Books, computer files, serials, sound recordings, videorecordings. Chicago: ALA.

Olson, N. B. (1998). <u>Cataloging of audiovisual materials and other special</u> <u>materials: A manual based on AACR2.</u> (4th Ed.) Edited by Intner, S. S. & Swanson, E. Dekalb, IL: Minnesota Scholarly Press, Inc.

Piepenburg, Scott. (1999). Easy Marc (3rd Ed.). San Jose, CA: F & W Associates.

Piepenburg, Scott. (2000). <u>MARC Authority records made easy</u>. San Jose, CA: F & W Associates.

Swan, J. (1996). Automating small libraries. Fort Atkinson, WI: Highsmith.

Zuiderveld, S. (Ed.) (1997). <u>Cataloging correctly for kids</u>: An introduction to the tools (3rd Ed.) Chicago: American Library Association.

Online resources

For websites, click on the **External Links** button.

<u>Listservs</u> LM NET	AUTOCAT
Listserv@listserv.syr.edu	Listserv@listserv.acsu.buffalo.edu
Methods:	

Readings	Online discussions
Written exercises	Hands-on applications
Reports	

Evaluation:

All assignments will be given a number of points. You will be assigned a number of points based on the grading criteria given you for the assignment. Class participation is required from all students and will be given a grade that is averaged with the rest.

Written exercises	40%
Midterm	10%
Automation report	10%
Final	10%
Dewey lesson	10%
Field Experience	10%
Participation in online discussions	<u>10%</u>
	100%

Other pertinent information:

- 1. Students are expected to participate in all threaded discussions.
- 2. Students are expected to send in their assignments by the due date.
- 3. If you need help or clarification of an assignment, E-MAIL me ! Put HELP in the subject line.

4. If you are taking this course for Graduate credit, please notify me by Feb. 14, 2003 so that I can tell you what your graduate project will be.

Dynamic Syllabus C&I 483: Library Media Technical Processes Spring, 2003

Date	Topic	Assignment
1/28	Course Overview	Send picture & intro to me Review Blackboard student information, particularly tech specs
		and plug-ins.
	History of Cataloging	F0
2/4	Overview technical processing	 Read Intner Chap 1 & 2 Visit a SLMC near you and ask the SLMS how they process new materials
2/11	Introduction to Descriptive cataloging (AACR2R)	Read Intner Chap. 3 & 4 Read AACR2 Preface, Chap. 1 & glossary
2/18	Descriptive cataloging – non-print (Computer files and video)	Read McCroskey
2/25	Introduction to MARC records Print - 8 areas of Description	Read MARC Bibliographic on the web and Chap. 13
3/4	Copy Cataloging; Cataloging Aids; Cataloging Utilities	Intner Chap. 14
3/11	Access points	Read Intner, Chap. 5 and AACR2, Chap. 21
3/18	Midterm	Due 3/21
3/25	SPRING BREAK	Relax!!
4/1	Overview of classification systems – DDC Building Dewey Numbers using Standard Sub divisions (Table 1)	Intner, Chap. 10 -12 Read DDC Manual; Memorize 10 Main Classes
4/8	Building Dewey Numbers using subdivisions from Tables 2 & 3	
4/15	Library Automation systems	Intner, Chap. 14
4/22	Subject headings Authority Control	Intner, Chap. 7 - 9
4/24-26	Montana Library Association - Butte	
4/29	Teaching OPAC and DDC	Graduate Projects are due
5/6	Library Automation Report Due Cataloging Policies & Procedures	Post Report to Threaded Discussion Post DDC lesson to TD Intner, Chap. 15 and 16
5/13	FINAL	