ourse escriptions

ibrary and Information Science Orientation 1 hr. An orientation to the School of Library and Information Science MLIS program and to librarianship in general.

Reference and Information Sources 3 hrs. An introduction to reference materials, services, activities, and functions, as well as methods for locating information.

ataloging and lassification 3 hrs. Principles and methods of cataloging and classifying library materials. Provides practice in bibliographical description and subject analysis.

ataloging Multimedia Objects 3 hrs. Prerequisite: LIS 505. Study of the principles and methods of descriptive and subject cataloging and classification of multimedia materials.

School ibraries. 3 hrs. Study of the development and administration of school libraries.

ollection e elopment and Management. 3 hrs. Philosophy and principles governing the selection and procurement of all types of library materials, including the use of selection aids and bibliographic sources for developing both print and nonprint collections.

Technology in the School ibrary. 3 hrs. A survey of technology utilized in elementary and secondary school libraries.

hildren s iterature and Related Media. 3 hrs. A survey of children's literature, traditional

Web esign and aluation

revolutions, and the impact of the computer on modern publishing are identified, developed, and discussed.

cademic ibraries 3 hrs. The development and administration of the academic library.

S Public ibraries. 3 hrs. The development and administration of the public library. Problems in public library services.

Special ibraries 3 hrs. The development and administration of special libraries serving businesses, institutions, and government agencies.

igital Preser ation 3 hrs. A comprehensive overview of digital preservation from conceptual understandings to crucial issues of planning, developing and managing digital collections.

Introduction to rchi al Theory and Practice 3 hrs. Introduction to Archival Theory and Practice. 3 hrs. An introduction to the basic concepts and theory related to the acquisition, processing, organization, and preservation of archival materials and special collections..

Introduction to rchi al Organi ation 3 hrs. Basic instruction on the organization, arrangement, and description of materials of archival significance.

rchi al Practicum. 2-

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Research Methods in ibrary and Information Science. 3 hrs. Prerequisite: LIS 501, LIS 505, LIS 511 with "B" or better. Survey of scientific research methods and their application to the field of library and information science. Cannot enroll in LIS 668 and LIS 695 during the same semester.

Topics in Ser ices to ibrary lientele 3 hrs. The role of libraries in meeting informational and recreational needs of library users, lifelong learning, services to special groups, and popular culture collections.

ibrary Practicum 2-4 hrs. Prerequisite: Permission of the practicum coordinator.Provides an opportunity for supervised practice in a library.

Research in ibrary Science. 1-6 hrs. Prerequisite: Permission of director. Independent research on an approved topic. Example: Genealogy

Special Problems. 1-3 hrs. An independent problem study to be approved by the director. Example: Library Marketing & PR

Field Problems 3 hrs. Prerequisite: Permission of director. Practical experiences in dealing with problem situations in the field and related institutional settings.

Master s Research Project 3 hrs. Prerequisite: Completed all required courses LIS 501, 505, 511, 605, 636, 651, 668 with minimum B, no Incompletes on transcript, completed at least three approved LIS electives prior to enrollment. Original research project and paper dealing with a specific problem or issue in the field of library and information science under faculty supervision.

Independent Study and Research. Hours arranged. Not to be counted as credit toward a degree. Students actively working on a thesis, consulting with the major professor, or using other resources of the university may enroll in this course.

Thesis for Students in ual Master s Program 3-6 hrs. Students in dual master's program with library science should enroll in this course to complete their LIS thesis requirements. Requires permission of director.

ON IN = Courses taught completely online
  RR = Arranged, special permission courses, individual, with special requirements