LIBRARY SCIENCE (EDLI)

Courses

**EDLI 200. Contemporary Issues. 1-6 Credits.**
Designed so that its content and structure may accommodate special issues not especially appropriate within the boundaries of an existing course. Prerequisite: Twelve hours in education and related areas.

**EDLI 272. Manage Schl Library Media Ctrs. 3 Credits.**
Overview of administrative issues, including development of policies and procedures, budget preparation, personnel administration, and public relations. Focus on information technology and literacy. Prerequisites: Twelve hours in education and related areas, or Instructor permission.

**EDLI 273. Organizing Schl Libr Media Ctr. 3 Credits.**
Introduction to cataloging of print and non-print materials, Dewey Decimal Classification, application of microcomputers to catalog and circulation services. Prerequisite: EDLI 272 or equivalent.

**EDLI 274. Design Instr Sch Lbr Media Ctr. 3 Credits.**
Designing library instruction for integration with curricula and collaborating to create effective lessons. Issues surrounding active learning, critical thinking, learning styles, and assessment are examined. Prerequisite: EDLI 272 or equivalent.

**EDLI 275. Dev Sch Libr Media Ctr Collect. 3 Credits.**
Evaluating and selecting books, periodicals, audiovisuals, software, and other materials for full range of student ages and ability levels.
Maintaining collection, weeding, using interlibrary loan, and dealing with censorship. Prerequisite: EDLI 272 or equivalent.

**EDLI 276. Information Sources & Services. 3 Credits.**
Helping students and teachers find information using print, online, CD-ROM and other resources. Developing interview skills and selecting materials for elementary and secondary core collections. Prerequisite: EDLI 272 or equivalent.

**EDLI 277. Info Tech Schl Libr Media Ctrs. 3 Credits.**
Designed to provide both a theoretical and a pragmatic understanding of information technology in the modern school library with a focus on the integration of technology within teaching and learning. Prerequisite: EDLI 272 or equivalent.

**EDLI 295. Lab Experience in Educ. 1-6 Credits.**
Supervised field work designed to give students experience in specialized areas for their professional development. Prerequisite: Permission of the Coordinator of Professional Laboratory Experiences.

**EDLI 372. Dev/Org Schl Libr Collections. 3 Credits.**
Principles for developing and organizing physical and virtual library collections, including evaluation, selection, and acquisition of resources appropriate for students, staff and other patrons; methods used to access library collections, standard cataloging practices, and selection of integrated library systems (ILS). Prerequisites: EDLI 372 or equivalent.

**EDLI 374. Design Learning in Libr/Med Ct. 3 Credits.**
Explores theories and best practice for teaching and learning in today’s library/media learning centers. It also examines the school librarians role as teacher and instructional collaborator with an emphasis on curriculum design, inquiry learning, and information literacy standards. Prerequisite: EDLI 372 or equivalent.

**EDLI 376. Information Sources & Services. 3 Credits.**
Focuses on the librarian’s role in curating, using, teaching, evaluating, and providing service with multimedia reference materials for the physical and virtual library learning spaces to meet the needs of a diverse learning community. Prerequisite: EDLI 372 or equivalent.

**EDLI 377. Info Tech Schl Libr Media Ctrs. 3 Credits.**
Designed to provide both a theoretical and a pragmatic understanding of information technology in the modern school library with a focus on the integration of technology within teaching and learning. Prerequisite: EDLI 372 or equivalent.

**EDLI 392. Independent Study. 1-18 Credits.**
A course which is tailored to fit the interests of a specific student, which occurs outside the traditional classroom/laboratory setting under the supervision of a faculty member, for which credit is awarded. Offered at department discretion.

**EDLI 396. Advanced Special Topics. 1-18 Credits.**
See Schedule of Courses for specific titles.