LIBRARY SCIENCE (LIBR)

LIBR 101 | RESEARCH METHODS
Units: 1.5-3
The goal of this course is to instruct students in the use of an academic library's printed and electronic resources to find and evaluate critical information for all disciplines both within libraries and on the Internet. Students are encouraged to think about how information is structured and disseminated as well as the ethical use of information in society.

LIBR 103 | INFORMATION LITERACY AND RESEARCH STRATEGIES
Units: 3 Repeatability: No
Non-Core Attributes: Undergraduate Research
This course is designed to be practical and theoretical in scope. Instructors will use a combination of lecture, discussion, and research projects to teach technological and critical thinking skills. Students will explore different types of literacies and understand concepts of intellectual property and the ethics of access. The course framework includes understanding the value of information, research and scholarship as inquiry, and searching as strategic exploration.

LIBR 294 | SPECIAL TOPICS IN LIBRARY AND INFORMATION SCIENCE
Units: 1-3 Repeatability: Yes (Repeatable if topic differs)
Selected topics in library and information science not covered in other courses. May be repeated for credit with different course content. See list of offerings each semester.

LIBR 494 | SPECIAL TOPICS IN LIBRARY AND INFORMATION SCIENCE
Units: 1-3 Repeatability: Yes (Repeatable if topic differs)
An in-depth analysis of advanced topics in library and information science. May be repeated for credit with different course content. See list of offerings each semester.

LIBR 499 | INDEPENDENT STUDY
Units: 1-3 Repeatability: Yes (Can be repeated for Credit)
Individual study and written research working in close collaboration with a library faculty. Pre-requisite consent of instructor.