

Year/Semester	Course	Online/ Classroom/ Hybrid	# Sections	Instructor	LIS Objective	Identify the "Level" expected for the learning outcome of this objective using Bloom's Taxonomy of Learning.* L1 (knowledge); L2 (comprehension); L3 (application); L4 (analysis); L5 (synthesis); L6 (evaluation)	How many students completed this assignment?	How many students demonstrated the expected Bloom level for the identified learning outcome on this assignment?	How many students did NOT demonstrate the expected Bloom level for the identified learning outcome on this assignment?	How many enrolled students did not complete the assignment, if any?	Assignment
2013 Fall	505	C	1	Battleson	4.2 Graduates understand the nature of the information profession and the roles and responsibilities of information professionals.	L4	18	16	2	0	Mapping the Operations of a Library or Information Resource Center
2013 Fall	505	O	3	Collier	4.2 Graduates understand the nature of the information profession and the roles and responsibilities of information professionals.	L4	55	47	8	0	Literature Review: Current Issue in LIS
2013 Fall	506	C	1	Wang	2.4 Graduates have the technological knowledge and skills needed for carrying out information functions. They understand the potential and the uses of technology by individuals and organizations. They are able to apply technology skills in the design and implementation of simple systems, such as websites, simple databases, arrangement of small library spaces, and in the use of complex systems. Armed with a knowledge of what is possible they are able to articulate user requirements to computer system analysts and programmers, architects, and other technology specialists, and ensure that systems as delivered meet these requirements.	L1, L2, L3	16	13	3	0	Building a Simple Library Database Assignment
2013 Fall	506	O	1	Fujiuchi	2.4 Graduates have the technological knowledge and skills needed for carrying out information functions. They understand the potential and the uses of technology by individuals and organizations. They are able to apply technology skills in the design and implementation of simple systems, such as websites, simple databases, arrangement of small library spaces, and in the use of complex systems. Armed with a knowledge of what is possible they are able to articulate user requirements to computer system analysts and programmers, architects, and other technology specialists, and ensure that systems as delivered meet these requirements.	L2	19	9	10	1	Multimedia and Digitization Assignment
2013 Fall	506	O	1	Abramovich	2.4 Graduates have the technological knowledge and skills needed for carrying out information functions. They understand the potential and the uses of technology by individuals and organizations. They are able to apply technology skills in the design and implementation of simple systems, such as websites, simple databases, arrangement of small library spaces, and in the use of complex systems. Armed with a knowledge of what is possible they are able to articulate user requirements to computer system analysts and programmers, architects, and other technology specialists, and ensure that systems as delivered meet these requirements.	L3	27	27	0	2	Final Technology Project
2013 Fall	518	C	1	Hollister	2.5 Graduates understand and are able to apply the principles of information seeking and of reference and user services in different modes of communication (face-to-face, telephone, computer communication) for users of all ages and groups, including those with diverse styles of information use and diverse physical and intellectual abilities and needs. Graduates understand and are able to apply a wide range of advanced search techniques.	L1, L2, L3, L4, L6	3	3	0	0	Teaching Assignment

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2013 Fall	518	O	3	Vanscoy	2.5 Graduates understand and are able to apply the principles of information seeking and of reference and user services in different modes of communication (face-to-face, telephone, computer communication) for users of all ages and groups, including those with diverse styles of information use and diverse physical and intellectual abilities and needs. Graduates understand and are able to apply a wide range of advanced search techniques.	L6	37	36	1	2	Critique of a Reference Interaction Assignment
2013 Fall	571	O	2	Battleson	2.1 Graduates are able to analyze information needs and to design, promote, and assess information services.	L4	23	19	4	1	Information Organization System Design Project
2013 Fall	571	C	1	Soergel	2.3 Graduates understand and are able to apply principles of knowledge organization for a wide range of applications, from organizing a collection to expert searching to support for learning.	L4	6	6	0	0	Developing a Conceptual Data Schema Assignment
2013 Fall	581	C	1	Battleson & White	3.1 Graduates understand leadership principles and are able to successfully lead and manage information agencies, including libraries.	L4	16	16	0	0	Leadership Assignment Presentation
2014 Spring	505	O	1	Nesset	4.2 Graduates understand the nature of the information profession and the roles and responsibilities of information professionals.	L3	8	5	3	3	Case Study
2014 Spring	505	O	1	Collier	4.2 Graduates understand the nature of the information profession and the roles and responsibilities of information professionals.	L3(L4)	17	17(11 at L4)	0(6 at L4)	2	Case Study of a Library
2014 Spring	506	O	1	Sun	2.4 Graduates have the technological knowledge and skills needed for carrying out information functions. They understand the potential and the uses of technology by individuals and organizations. They are able to apply technology skills in the design and implementation of simple systems, such as websites, simple databases, arrangement of small library spaces, and in the use of complex systems. Armed with a knowledge of what is possible they are able to articulate user requirements to computer system analysts and programmers, architects, and other technology specialists, and ensure that systems as delivered meet these requirements.	L3	28	22	6	1	Final Technology Project
2014 Spring	518	C	1	Peterson	2.5 Graduates understand and are able to apply the principles of information seeking and of reference and user services in different modes of communication (face-to-face, telephone, computer communication) for users of all ages and groups, including those with diverse styles of information use and diverse physical and intellectual abilities and needs. Graduates understand and are able to apply a wide range of advanced search techniques.	L3	27	14	13	2	Pathfinder/Library Research Guide Assignment
2014 Spring	518	O	1	Vanscoy	2.5 Graduates understand and are able to apply the principles of information seeking and of reference and user services in different modes of communication (face-to-face, telephone, computer communication) for users of all ages and groups, including those with diverse styles of information use and diverse physical and intellectual abilities and needs. Graduates understand and are able to apply a wide range of advanced search techniques.	L6	24	20	2	0	Reference Interaction Evaluation Assignment
2014 Spring	571	O	1	Battleson	2.1 Graduates are able to analyze information needs and to design, promote, and assess information services.	L4	45	40	5	0	Information Organization System Design Project

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2014 Spring	581	H	2	White & Battleson	3.1 Graduates understand leadership principles and are able to successfully lead and manage information agencies, including libraries.	L4	51	51	0	0	Leadership Assignment Presentation