



UNC
SCHOOL OF INFORMATION
AND LIBRARY SCIENCE

School of Information and Library Science
The University of North Carolina at Chapel Hill
Spring Semester 2005
January 12 – April 29

*Note: Course information as listed below
takes precedence over all other listings
and/or bulletins.
Unless otherwise noted all courses are held
in Manning Hall*

12/6/2004

HOURS	MONDAY AND WEDNESDAY	ROOM	TUESDAY AND THURSDAY	ROOM
8:00-9:15	INLS 172 Losee	208	INLS 131 Wilkins-Jordan	307 208 304
9:30-10:45	INLS 40 001 Pomerantz INLS 92-001 Jones INLS 180 Li INLS 210-40 Losee	117 304 307 208	INLS 257 Wildemuth INLS 341 Bergquist (Thursday, 9:30-12:15) INLS 342 Moran (Tuesday, 9:30-12:15)	208 304 304
11:00-12.15	INLS 156 001 Blake INLS 201 Kelly	307 208	INLS 55 Wildemuth INLS 50 Meyers INLS 92-002 Barrett INLS 150 Haas	208 117 214 307
12:30-1:45	INLS 235 Pomerantz (Monday, 12:30-3:15) INLS 157 Hemminger INLS 349 McNamara INLS 102 Cao (Wednesday, 12:30-3:15)	307 208 704WilsonLib 307	INLS 60 Dunn INLS 224 Carr INLS 279 Hemminger (Tuesday Only)	208 307 304
2:00-3:15	INLS 111L Norberg (Wednesday) INLS 110-122 Blake	117 304		
2:00-4:30	INLS 181 Kelly (Monday)	208 and 117 (3:15-4:30)	INLS 151-001 Saye (Thursday) INLS 122 Sturm (Tuesday) INLS 302 Gollop (Tuesday) INLS 326 Moran (Thursday)	208 208 214 304
3:30-4:45	INLS 111 Norberg INLS 210-119 Chaffin INLS 225 MacMullen INLS 303 Staff (Wednesday)	307 214 304 208	INLS 162 Haas	307

Evening	INLS 156 002 Lu (Wednesday, 6-8:30) INLS 183 Hays (Monday, 6-8:30) INLS 153-002 Orcutt (Wednesday, 6-8:30) INLS 210-112 Conway (Monday, 5:30-8:00) INLS 210-034 Gasaway (Monday, 5:30-8:00) INLS 211 Morisseau (Wednesday, 6-8:30) INLS 259 Chaffin (6-7:15)	208 307 307 208 3025 Law Lib 304/117 117	INLS 040-002 Oakleaf (Tuesday, 6-8:30) INLS 108 Saye (Tuesday, 6-8:30) INLS 124 Sturm (Thursday, 6-8:30) INLS 151-002 Spurgin (Thursday, 6-8:30) INLS 153-001 Black (Tuesday 6-8:30) INLS 184 Gogan (Tuesday and Thursday. 6:- 7:15) INLS 210-131 Holdzkom/Wisser (Tues, 6-8:30) INLS 227 Neilson (Thursday, 6-8:30)	117 208 304 208 214 307 007 Gardner 214
WEB	INLS 210-03W Schardt/Myatt INLS 210-02W Garrison/Schnell INLS 180-01W Palmquist INLS 242-01W Daniel			
* Course has a pre- or co-requisite. See reverse or SILS Catalog. ¹ Limited to Undergraduates only ² Students must register for INLS 111 and 111L concurrently		Classes begin: January 12, 2005 (Wednesday) King Holiday: January 17, 2005 (Monday) Spring Break: From 5:00 pm March 11-8:00 am March 21 Holiday: March 25, 2005		Classes end: April 29, 2005 (Friday) Reading days: April 30 (Saturday); May 5 (Thursday) Exam period: May 2 (Monday) – May 10 (Tuesday) Commencement: May 15, 2005 (Sunday)

School of Information and Library Science University of North Carolina at Chapel Hill Spring 2005

Course	Call#	Title	Notes	Instructor
40-001	25947	Retrieving and Analyzing Information		Pomerantz
40-002	25948	Retrieving and Analyzing Information		Oakleaf
50	25949	Tools for Information Literacy		Meyers
55	25950	Information Use for Organizational Effectiveness	Undergraduates only; pre- or corequisite: INLS 40	Ellington
60	25951	Information Systems Analysis & Design	Undergraduates only; pre- or corequisite: INLS 50	Dunn
90		Independent Study	Undergraduates only; prerequisite: permission of instructor	Faculty
91		Information Science Internship	Undergraduates only; pre-requisite: INLS 40, 50, 50 and permission of advisor	Carr
92-001	25955	Emerging Issues in Information Science	Undergraduates only; prerequisite: Senior Standing; majors and minors only	Jones
92-002	32980	Emerging Issues in Information Science	Undergraduates only; prerequisite: Senior Standing; majors and minors only	Barrett
99		Honors Thesis in Information Science	Prerequisite: Senior Standing, admission to honors program	Faculty
102	25958	Information Tools		Cao
108	25959	History of the Book & Other Formats		Saye
110-122	33224	Knowledge Discovery		Blake
111	25963	Information Resources and Services	Pre- or corequisites: INLS 102; Also register for INLS 111L a .5 credit lab	Norberg
111L401	25964	Information Resources and Services Lab	Concurrent with INLS 111	Norberg
122	25965	Young Adult Literature and Related Materials		Sturm
124	32985	Children & Technology		Sturm
131	25967	Management of Information Agencies		Wilkins-Jordan
150	25969	Organization of Information		Greenberg
151-001	25970	Organization of Materials		Saye
151-002	32986	Organization of Materials		Spurgin
153-001	34642	Resource Selection & Evaluation		Black
153-002	32984	Resource Selection & Evaluation		Orcutt
156-001	32975	Introduction to Database		Blake
156-002	32983	Introduction to Database		Lu
157	32977	Database		Hemminger
162	25972	Systems Analysis		Haas
172	25973	Information Retrieval		Losee
180 001	25974	Human Information Interactions		Li
180 01W	34507	Human Information Interactions		Palmquist
181	25976	Internet Applications	Prerequisite: INLS 50 or 102	Kelly
183	25977	Distributed Systems and Administration	Prerequisite: INLS 50 or 102	Hays
184	25978	Protocols and Network Management	Prerequisite: INLS 50 or 102	Gogan
201	25979	Research Methods	Prerequisite: INLS 180 and INLS 172 or 111	Kelly
210-02W	25980	Demystifying Open Source Software for Librarians		Garrison/Schnell
210-03W	25981	Evidence-based Medicine		Schardt/Myatt
210-034	32987	Copyright Law for Librarians	Not recommended for people with the JD degree; JDs should take the Law School copyright course, which is offered in the Fall if they haven't already taken a similar course elsewhere	Gasaway
210-40	32972	Library (and Digital Library) Operations and Evaluation	INLS 111, 151, and 153. No previous mathematics required, but students need to be willing to learn mathematical techniques and models. Math phobes should avoid the course	Losee
210-112	33170	Archival Approaches to Content Management		Conway
210-119	25982	Intermediate Topics in Databases	Prerequisite: permission of instructor	Chaffin
211	25984	Information Retrieval Search Strategies		Morisseau
210-131		Principles and Practices of Archival Description		Wisser/ Holdzkom
224	25985	Humanities and Social Science Reference	Prerequisite: INLS 111	Carr
225	32978	Health Sciences Information	Prerequisite: INLS 111	MacMullen
227	32990	Business Information	Prerequisite : INLS 111	Neilson
235	25987	Digital Libraries: Principles & Applications		Pomerantz
242 01W	32991	Curriculum Issues & The School Librarian		Daniel
257	25995	User Interface Design	Prerequisite: INLS 162	Wildemuth
259	25996	Web Databases	Prerequisite: INLS 181, or equivalent, INLS 256 or equivalent and programming exp.	Chaffin
279	25997	Bioinformatics Research Review		Hemminger
299		Supervised Field Experience	Prerequisite: Completion of 21 semester hours and permission of advisor	Carr
300		Study in Library & Information Science	Prerequisite: Permission of instructor	Faculty
302	26026	Research Issues & Questions II	Prerequisite: INLS 301	Gollop
303	32979	Research Colloquium		Staff
309		Seminar in Teaching Practice		Staff
326	32981	Seminar in Popular Materials		Moran
341	26028	Seminar in Public Libraries	Prerequisite: Completion of 12 semester hours	Bergquist
342	26029	Seminar in Academic Libraries	Prerequisite: INLS 131	Moran
349	26030	Seminar in Rare Book Collections		McNamara

392		Master's Paper	Prerequisite: Permission of Advisor	Faculty
394		Doctoral Dissertation	Prerequisite: Permission of Advisor	Faculty
399		Research in Information & Library Science	Prerequisite: Permission of Instructor	Faculty