



School of Information and Library Science
The University of North Carolina at Chapel Hill
Fall 2009
August 25-December 18, 2009

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

08/10/2009


HOURS	MONDAY AND WEDNESDAY	ROOM	TUESDAY AND THURSDAY	ROOM
8:00-9:15	INLS 509 Losee	307	INLS 461-004 Bergquist	208
9:30-10:45	INLS 780-002 Losee INLS 513-001 Edwards INLS 461-001 Ke INLS 520-002 Rathbun-Grubb	208 307 117 304	INLS 501L-001 Pomerantz (Thursday) INLS 501L-002 Gollop (Tuesday) INLS 584 Wildemuth INLS 585 Moran INLS 572 Hassell	117 117 304 209 307
11 :00-12.15	INLS 530 Hughes-Hassell	304	INLS 500-001 Barreau INLS 501-001 Pomerantz INLS 261/461-003Bergquist INLS 582-002 Shearer/Campbell	208 307 117 304
11 :00-1 :45	INLS 556 Lee (Monday) INLS 501-002 Gollop (Wednesday)	208 208		
12:30-1:45	INLS 623 Hemminger	304	INLS 706 Hemminger (Tuesday) INLS 566 Meyers INLS 382 Christopherson INLS 521-002 Spurgin INLS 461-002 Oh	214 208 304 307 117
12:30- 3:15	INLS 720 Greenberg (Monday) INLS 732 Sturm (Wednesday)	307 307		
2:00-3:15	INLS 780-001 Kelly INLS 523-001 Mostafa	208 117	INLS 200-001 Pomerantz ¹ INLS 285 Barreau ¹ INLS 582-001 Haas	208 304 307
2:00-4:45			INLS 881Wildemuth ** (Tuesday) INLS 818 Marchionini (Thursday)	214 214
3:30-4:45	INLS 883/889 Daniel (Wednesday) INLS 490-156 Boone INLS 523-002 Etim	208 307 117	INLS 200-002 Sugimoto INLS 752 Hank	307 208


Evening	INLS 890-164 Edwards 6:00-8:30 (Wednesday) INLS 490-151 Stutzman 6:00-8:30 (Wednesday) INLS 520-001 White 6:00-8:30 (Monday) INLS 707 Van Fossen 6:00 – 8:30 (Wednesday) INLS 753 Doyle 6:00 – 8:30 (Monday) INLS 521-001 Rathbun-Grubb 6:00-8:30 (Wednesday) INLS 780-003 Kelly 5:00-7:30 (Monday)	208 304 307 214 304 307 MU 115	INLS 723 Capra 6:00-8:30 (Tuesday) INLS 859 Carr 6:00-8:30 (Tuesday) INLS 558 Sturm 6:00-8:30 (Thursday) INLS 744 Hughes-Hassell 5:30-8:00 (Tuesday) INLS 788 Carr/Clemens 6:00-8:30 (Thursday) INLS 513-002 Hanson-Baldouf 6:00-8:30 (Tuesday)	304 SA 104 304 208 SA 104 307 307
Saturday	INLS 721-001 Stahlberg/Samples 9:30-12:00 208			
Web	INLS 739-01W Gollop INLS 500-02W Palmquist INLS 500-03W Palmquist INLS 585-02W Griffiths INLS 890-01W Griffiths INLS 490-01W Shah			
WISE Courses	INLS 890-02W: Introduction to Biological Informatics Problems and Resources. Instructor: W. John MacMullen; 4 credits; view description: Introduction to Biological Informatics Problems and Resources @ INLS 890-04W: Managing Information Systems Projects. Instructor: Emborski; 3 credits; view description: Managing Information Systems Projects @ INLS 890-05W: Resources & Information Services—Topic: Patents and Intellectual Property Searching on the Internet. Instructor: Susan Ardis; 3 credits; view description: Resources & Inf. Services—Topic: Patents and Intellectual Property Searching on the Internet @ INLS 890-06W: Seminar in Information Science—Topic: Gaming and Libraries. Instructor: Henry Lowood; 3 credits; view description: Seminar in Information Science—Topic: Gaming and Libraries @ INLS 890-07W: Theological Librarianship. Instructor: Carisse Berryhill; 2 or 4 credits; view description: Theological Librarianship INLS 890-08W: Knowledge Management. Instructor: Cynthia Correia; 3 credits; view description: Knowledge Management @			
* Course has a pre- or co-requisite. See reverse or SILS Catalog. ¹ Limited to Undergraduates only ² Students must register for INLS 501 and 501L concurrently ** PhD Students Only *** Friday Center class, extra fee required see http://www.fridaycenter.unc.edu/cp/cc0 @ WISE Course, requires permission of WISE Coordinator, Dr. Claudia Gollop		<i>Classes begin: Tuesday August 25, 2009</i> <i>Labor Day: Monday, September 7, Fall Break: October 21-26, Thanksgiving: November 25-17</i> <i>Classes end: Wednesday December 9 Reading Days: Thursday December 10 & 15</i> <i>Exam Period: December 11-18</i> <i>Building Abbreviations: MU: Murphey Hall, SA: Saunders Hall</i>		


School of Information and Library Science University of North Carolina at Chapel Hill Fall 2009

Course	Call #	Title	Notes	Instructor
200-001	96591	Retrieving and Analyzing Information	Restricted to juniors, sophomores, and freshmen	Pomerantz
200-002	96592	Retrieving and Analyzing Information	Restricted to juniors, sophomores, and freshmen	Sugimoto
261	96593	Tools for Information Literacy	Prerequisite: INLS 200	Bergquist
285	96594	Information Use for Organizational Effectiveness	Prerequisite: INLS 200	Barreau
382	96595	Information System Analysis & Design	undergraduates only; pre- or co-requisite: INLS 261	Christopherson
396	96596	Independent Study	undergraduates only; prerequisite: permission of instructor	Faculty
397	96597	Information Science Internships		Staff
461-001	96598	Information Tools		Ke
461-002	03887	Information Tools		Oh
461-003	01879	Information Tools		Bergquist
461-004	02028	Information Tools		Bergquist
490-01W		IR Systems Design and Implementation		Shah
490-151	94461	Online Social Networks		Stutzman
490-156	99757	Programming		Boone
500-001	96604	Human Information Interactions		Barreau
500-02W	03888	Human Information Interactions		Palmquist
500-03W	01904	Human Information Interactions		Palmquist
501-001	96606	Information Resources and Services	Pre- or co-requisite: INLS 102; also register for INLS 501L-401 a .5 credit lab	Pomerantz
501L-401	96608	Information Resources and Services Lab	concurrent with INLS 501-001	Pomerantz
501-002	03889	Information Resources and Services	Pre-or co-requisite: INLS 461; also register for INLS 501L-402 a .5 credit Lab	Gollop
501L-402	96609	Information Resources and Services Lab	Concurrent with INLS 501-002	Gollop
509	96610	Information Retrieval		Losee
513-001	96612	Resource Selection and Evaluation		Edwards
513-002	94472	Resource Selection and Evaluation		Hanson-Baldouf
520-001	96614	Organization of Information		White
520-002	01907	Organization of Information		Rathbun-Grubb
521-001	96615	Organization of Materials		Rathbun-Grubb
521-002	96616	Organization of Materials		Spurgin
523-001	96618	Database I: Introduction to Database	INLS 261 or 461 as pre- or co-requisite	Mostafa
523-002	94477	Database I: Introduction to Database	INLS 261 or 461 as pre- or co-requisite	Etim
530	03691	Young Adult Literature		Hughes-Hassell
556	96620	Introduction to Archives and Records Management		Lee
558	96622	Storytelling		Sturm
566	94483	Information Security		Meyers
572	03886	Web Development I		Hassell
582-001	96625	Systems Analysis		Haas
582-002		Systems Analysis		Shearer/Campbell
584	99940	Information Ethics		Wildemuth
585-001	96626	Management for Information Professionals		Moran
585-02W		Management for Information Professionals	Online course	Griffiths
623	96628	Database Systems II: Intermediate Databases	Prerequisite: INLS 382 or INLS 582, INLS 523	Hemminger
696		Study in Library and Information Science	Prerequisite: Permission of Instructor	Faculty
706	96660	Bioinformatics Research Review		Hemminger
707	96661	Government Documents		Van Fossen
720	96664	Metadata		Greenberg
721	01505	Organization of Materials II		Stahlberg/Samples
723	99510	Databases Systems III: Advanced Databases		Capra
732	01550	Children's Literature		Sturm
739-01W	99145	Information Services for Special Populations		Gollop
744	03869	School Libraries		Hughes-Hassell
752	96670	Digital Preservation & Access		Hank
753	94514	Preservation of Library & Archive Materials		Doyle
780-001	96673	Research Methods	Prerequisite: completion of 12 credit hours including INLS 500 and either 501 or 509	Kelly

780-002	96674	Research Methods	Prerequisite: completion of 12 credit hours including INLS 500 and either 501 or 509	Losee
780-003	01878	Research Methods	Prerequisite: completion of 12 credit hours including INLS 500 and either 501 or 509	Kelly
788	96676	User Education		Carr/Clemens
795-001	96677	Field Experience (http://sils.unc.edu/programs/msls/field_exp.html)	Prerequisite: completion of at least 21 credit hours and permission of advisor If you are completing your first field experience please register for section 001	Staff
795-002	96678	Field Experience (http://sils.unc.edu/programs/msls/field_exp.html)	Prerequisite: completion of at least 21 credit hours and permission of advisor If you are completing your second field experience please register for section 002	Staff
818	96679	Seminar in Human-Computer Interaction		Marchionini
859	94522	Seminar in Information and Culture		Carr
881	96680	Issues and Questions I	PhD Students Only	Wildemuth
883	96681	Research Colloquium		Daniel
889	96682	Seminar in Teaching Practice		Daniel
890-01W		Leadership		Griffiths
890-03W	96683	Evidence Based Medicine		Schardt/Myatt
890-164	99100	Scholarly Communication		Edwards
988		Research in Information & Library Science	Prerequisite: permission of instructor	Faculty
992		Masters Paper	Prerequisite: permission of instructor	Faculty
994	29418	Doctoral Dissertation	Prerequisite: permission of instructor	Faculty

 Forms to register for the Masters Paper INLS 992, Field Experience INLS 795, Internship INLS 397, Independent Study INLS 396 (undergraduates only) & 696 (graduate students only) Research in Information & Library Science INLS 988 (PhD Students only), and Doctoral Dissertation 994 are available at: <http://sils.unc.edu/students>

 Guidelines and forms for the Field Experience (INLS 795) are available at: http://sils.unc.edu/programs/msls/field_exp.html . Prior to registering for FE, you should have completed at least 21 semester hours and have permission of your advisor. The Field Experience Agreement, including a description and learning objectives are to be turned into the Field Experience Coordinator no later than the first day of classes of the semester in which you are enrolled in the field experience, otherwise you will be dropped from the class. Students are required to participate in three field experience seminars during the semester in which they are enrolled. (Stephanie Peterson and Jeff Pomerantz)

 To register for a WISE Course please contact Dr. Claudia Gollop, WISE Coordinator for SILS