

SIS Course Schedule, by Semester (Quick Reference): Fall 2019-Summer 2023

- 1 = Offered at least 2 times per academic year
 2 = Offered once per academic year
 3 = Offered every 3rd semester, Fall and Spring only
 4 = Offered every 4th semester

Course #	Title	Freq.	Fa 19	Sp 20	Su 20	Fa 20	Sp 21	Su 21	Fa 21	Sp 22	Su 22	Fa 22	Sp 23	Su 23
504	Research Methods for Information Professionals	2		✓			✓			✓			✓	
505	ePortfolio	1	*											
506	edTPA Seminar	2	✓	✓		✓	✓		✓	✓		✓	✓	
511	Information Concepts and Foundations	2	✓	✓		✓	✓		✓	✓		✓	✓	
511	Information Concepts and Foundations (campus)	2	✓			✓			✓			✓		
512	Information Organization and Retrieval	2	✓	✓		✓	✓		✓	✓		✓	✓	
512	Information Organization and Retrieval (campus)	2	✓			✓			✓			✓		
514	Information Technology Foundations	2	✓	✓		✓	✓		✓	✓		✓	✓	
514	Information Technology Foundations (campus)	2	✓			✓			✓			✓		
516	Geospatial Technologies	3	✓				✓					✓		
521	Cataloging and Classification	2		✓			✓	✓		✓	✓		✓	✓
524	Metadata		✓			✓	✓		✓	✓		✓	✓	
531	Introduction to Information Sources and Services	2					✓			✓			✓	
532	Sources and Services for Science and Engineering	3				✓				✓				
533	Humanities and Social Sciences Sources, Services, and Scholarship		✓				✓					✓		
534	Government Information Sources	3				✓				✓				
535	Advanced Information Retrieval	-												
538	User Instruction	3	✓				✓					✓		
541	Knowledge Management for Information Professionals	TBD**												
542	Social Informatics	2		✓			✓			✓			✓	
543	Spatial Data Management	3				✓				✓				
544	Business Intelligence for Information Professionals		✓											
545	Scientific and Technical Communications	3		✓					✓				✓	
546	Environmental Informatics	3				✓				✓				

Course #	Title	Freq.	Fa 19	Sp 20	Su 20	Fa 20	Sp 21	Su 21	Fa 21	Sp 22	Su 22	Fa 22	Sp 23	Su 23
595/ 596	Student Teaching/Field-Based Experience for School Libraries	1	✓	✓		✓	✓		✓	✓		✓	✓	
597	Information Architecture	2	✓			✓			✓			✓		
598	Web Design	2		✓			✓			✓			✓	
599	Practicum	1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

*Cancelled

*Course frequency to be determined