Drexel University College of Computing and Informatics Master's in Information Digital Content Management Degree Requirements

	Degree Requirements	
Foundation Co	urses	
INFO 505	Information Professionals and Information Ethics	3.0
INFO 508	Information Innovation through Design Thinking	3.0
or DSRE 620	Design Problem Solving	
INFO 590	Foundations of Data and Information	3.0
Core Courses		
INFO 605	Database Management Systems	3.0
INFO 624	Information Retrieval Systems	3.0
INFO 633	Information Visualization	3.0
INFO 654	Enterprise Content Management	3.0
INFO 676	Applied Ontology	3.0
Elective Course	es	15.0
	es e following, additional options may be approved by an advisor:	15.0
		15.0
Choose 5 of the	e following, additional options may be approved by an advisor:	15.0
Choose 5 of the	e following, additional options may be approved by an advisor: Principles of Cybersecurity	15.0
Choose 5 of the INFO 517 INFO 540	Perspectives on Information Systems	15.0
Choose 5 of the INFO 517 INFO 540 INFO 552	Principles of Cybersecurity Perspectives on Information Systems Introduction to Web Design for Information Organizations	15.0
Choose 5 of the INFO 517 INFO 540 INFO 552 INFO 629	Principles of Cybersecurity Perspectives on Information Systems Introduction to Web Design for Information Organizations Applied Artificial Intelligence	15.0
Choose 5 of the INFO 517 INFO 540 INFO 552 INFO 629 INFO 659	Principles of Cybersecurity Perspectives on Information Systems Introduction to Web Design for Information Organizations Applied Artificial Intelligence Introduction to Data Analytics	15.0
Choose 5 of the INFO 517 INFO 540 INFO 552 INFO 629 INFO 659 INFO 750	Principles of Cybersecurity Perspectives on Information Systems Introduction to Web Design for Information Organizations Applied Artificial Intelligence Introduction to Data Analytics Archival Access Systems	15.0
Choose 5 of the INFO 517 INFO 540 INFO 552 INFO 629 INFO 659 INFO 750	Principles of Cybersecurity Perspectives on Information Systems Introduction to Web Design for Information Organizations Applied Artificial Intelligence Introduction to Data Analytics Archival Access Systems Electronic Records Management	15.0

Total Credits



45.0

Digital Content Management Sample Plan of Study

Term 1		Credits
INFO 505	Information Professionals and Information Ethics	3.0
INFO 508	Information Innovation through Design Thinking	
or DSRE 620	Design Problem Solving	3.0
	Term Credits	6.0
Term 2		
INFO 590	Foundations of Data and Information	3.0
INFO 605	Database Management Systems	3.0
	Term Credits	6.0
Term 3		
INFO 633	Information Visualization	3.0
INFO 654	Enterprise Content Management	3.0
	Term Credits	6.0
Term 4		
INFO 624	Information Retrieval Systems	3.0
INFO 676	Applied Ontology	3.0
	Term Credits	6.0
Term 5		
Electives		6.0
	Term Credits	6.0
Term 6		
Electives		6.0
	Term Credits	6.0
Term 7		
INFO 890	Capstone Project	3.0
Elective		3.0
	Term Credits	6.0
Term 8		
INFO 890	Capstone Project	3.0
	Term Credits	3.0
Total Credit: 4	45.0	

