Drexel University College of Computing and Informatics Master's in Information Human-Computer Interaction and User Experience 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 608	Human-Computer Interaction	3.0
INFO 615	Designing with Data	3.0
INFO 616	Social and Collaborative Computing	3.0
INFO 690	Understanding Users: User Experience Research Methods	3.0
INFO 691	Prototyping the User Experience	3.0
Elective Courses		15.0
Choose 5 of the	e following, additional courses may be approved by an advisor:	
INFO 532	Coffee and Development	
0 332	Software Development	
INFO 623	Social Network Analytics	
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INFO 623	Social Network Analytics	
INFO 623 INFO 655	Social Network Analytics Intro to Web Programming	
INFO 623 INFO 655 INFO 659	Social Network Analytics Intro to Web Programming Introduction to Data Analytics	
INFO 623 INFO 655 INFO 659 INFO 682	Social Network Analytics Intro to Web Programming Introduction to Data Analytics Storytelling	
INFO 623 INFO 655 INFO 659 INFO 682 INFO 725	Social Network Analytics Intro to Web Programming Introduction to Data Analytics Storytelling Information Policy and Ethics	
INFO 623 INFO 655 INFO 659 INFO 682 INFO 725	Social Network Analytics Intro to Web Programming Introduction to Data Analytics Storytelling Information Policy and Ethics Software Project Management	
INFO 623 INFO 655 INFO 659 INFO 682 INFO 725 SE 638	Social Network Analytics Intro to Web Programming Introduction to Data Analytics Storytelling Information Policy and Ethics Software Project Management	6.0



Human-Computer Interaction and User Experience 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 608	Human-Computer Interaction	3.0
	Term Credits	6.0
Term 3		
INFO 690	Understanding Users: User Experience Research Methods	3.0
INFO 691	Prototyping the User Experience	3.0
	Term Credits	6.0
Term 4		
INFO 615	Designing with Data	3.0
INFO 616	Social and Collaborative Computing	3.0
	Term Credits	6.0
Term 5		
Electives		6.0
	Term Credits	6.0
Term 6		
INFO 890	Capstone Project	3.0
Electives		6.0
	Term Credits	9.0
Term 7		
INFO 890	Capstone Project	3.0
Elective		3.0
	Term Credits	6.0
Total Credit:	45.0	

