

Program of Study Form

Submitted in Partial Fulfillment of First Year Qualifying Requirements

Name:		Date:	
Date of initial matriculation in Ph.D.	program (month and year)		
Anticipated date of graduation (month and year)			
1. Core courses and term in which	completed or to be comple	ted	
INF 720 Information and Organizati	ons		
INF 721 Information and Society			
INF 722 Information Organization			
INF 723 Information and Computing	2		
INF 724 Information Policy			
·			
2. Area of Primary Specialization	☐ Decision and Policy Sciences (DAPS)	
7 1	☐ Geographic Information Science (GIS)		
	□ Information Assurance (IA)		
	☐ Information, Government, and Democratic Society (IGDS)		
	□ Information in Organizational□ Knowledge Organization and I		
	☐ Knowledge Organization and I	vianagement (ROM)	
3. Area of Secondary Specialization	n⊓ Decision and Policy Sciences (T	DAPS)	
	☐ Geographic Information Scien		
	☐ Information Assurance (IA)	,	
	□ Information, Government, and		
	☐ Information in Organizational		
	☐ Knowledge Organization and I	Management (KOM)	
	□ Self-designed		
4. Total number of graduate credi	ts to be completed in progr	ram	
I com around or graduate cross	p p p g.		
5. Comprehensive Exam Requirer			
a) Faculty-designed exar	n (based on core courses)		
b) Literature review			
c) Primary Specialization			
Please indicate iournal/co	onference		



Name:		
of a minimum of two semesters		hich you plan to meet, or have met, the requirement udy in residence, and the number of credits comp
or to be completed in each. Semester	Year	Registered credits
-		Technology Competencies (INF 523)
☐ INF 523 modules taken and	passed:	
☐ INF 523 waiver signed and	dated:	
Ü		
☐ INF 523 quiz:		
8. Apprentice Teaching Opti Semester	on Year	Course taught
Semester	Tear	Course taught



Name:	
9. Research Methods & Statistics Requirement	
List below courses or other learning experiences completed or t	to be completed to establish
competency in Research Methods and Statistics.	1
a) Core Research Courses and term in which completed or to be	e completed
INF 711 Research Seminar I	
INF 712 Research Seminar II	
INF 713 Research Seminar III	
INF 714 Research Seminar IV	
INF 710 Research Design in Information Science	
b) Additional Research Tool Requirement (defined by primary s Course number and title	specialization) Date
c) INF Research Conference Participation	
Name of poster/paper presented	Date



Name:		
10. Primary Specializ	zation:	
to the Ph.D. program,		lization a) completed prior to admission pleted, b) completed since admission to leted, and c) to be completed.
a) Courses completed Course Number	prior to admission to Ph.D. program: Course Title Institution	Date
b) Courses completed Course Number	since admission to Ph.D. program: Course Title	Date
c) Courses to be comp Course Number	pleted: Course Title	Date



ondary Specialization*:	
on to the Ph.D. program, with name of in	condary specialization a) completed prior to a stitution and date completed, b) completed and term) in which completed, and c) to be
ses completed prior to admission to Ph.D Number Course Title Ins	D. program: nstitution Date
ses completed since admission to Ph.D. p Number Course Title	program: Date
ses to be completed: Number Course Title	Date
Ses completed since admission to Ph.D. p Number Course Title Ses to be completed:	program: Date

Students may petition faculty for a self-designed secondary specialization. If your specialization is self-designed, provide a rationale for it, and identify the faculty members on your committee. Attach additional sheets as necessary.



Name:			
12. Additional Cou List below any other of your Ph.D. progr	er courses (excluding tool c	ourses) that you have taken or plan to take as p	art
Course Number	Course Title	Date	

13. Dissertation Research

Provide a brief preliminary narrative discussion of your present plans for dissertation research. Indicate proposed area or dissertation topic, probable research design, tentative timetable for completion, and names of faculty members who you expect to ask to serve on your dissertation committee. Attach additional sheets as necessary.

Note: The faculty recognizes that dissertation plans are often very tentative at this point. This information is requested only for planning purposes, to assure that your proposed program of study will provide the competencies needed to support your proposed research, and to make certain that the necessary faculty expertise is available to oversee your dissertation work. This statement is not binding and you are free to modify it at any time by filing an approved, amended Program of Study Form.



Name:				
_	n approved by Program G		Data	
Name	Department	Signature	Date	
(Chair)				
(Secondary s	pecialization member)			
Approved fo	or the University and Progr	ram requirements		
Informatics .	Assistant Dean signature		Date	
Approved fo	or the Faculty by Ph.D. Pro	ogram Director		
INF Ph.D. F	Program Director signature		Date	