Psychology Department M.S. Requirement Checklist for Health/Social Track

1. Experimental Psychology Breadt	h Courses (1 course must be taken from each area);	
Cognitive Bases of Behavior:	Memory and Knowledge-661,	
(Semester and Year completed)	Attention and Thinking-664,	
	perhaps other course to be named	
Biological Bases of Behavior:	Psychobiology-665,	
(Semester and Year completed)	Sensation and Perception-660,	
	Neuropsychology-686	
2. Complete Two Quantitative and	Research Methods Courses	
Experimental Methodology (Page 1981)	syc 640); Semester & Year	
Applied Research Methods (Ps	syc 761); Semester & Year	
3. Complete Four Courses in the Four	ndations and Core of Health & Social Psychology	
Foundations of Health and Social Psyc	chology	
Experimental Social Psychological	gy (670) Semester & Year	
	Semester & Year	
Core Areas of Health and Social Psycl	hology	
Social/Health Psychology Reso	earch -771 Semester & Year	
	and Health - 787; Semester & Year	
Judgment & Decision Making		
Emotions - 782	Semester & Year	
A. Dawining to in a continued and a second		
<u> </u>	of research apprenticeship with at least one faculty oll in Psyc 793 each semester for 1-5 credits.	
D 702 E H (E')		
Psyc 793, Fall of First		
Psyc 793, Spring of First Year (credits) Psyc 793, Fall of Second Year (credits)		
Psyc 793, Fail of Secon		
Fsyc 793, Spring or Sec	cond Tear (credits)	
5. Participate and fulfill the requirement	ents for the Graduate Seminar each semester (Colloquium)	
Psyc 790, Section 1, Fa	ıll of First Year (1 credit)	
Psyc 790, Section 1, Sp	• •	
Psyc 790, Section 2, Fa		
Psyc 790 Section 2 Sr	oring of Second Year (1 credit)	

	Credits, Psyc 798 (not fewer than 6 credits 4-5 credits of Psyc 798 Fall of Second 4-5 credits of Psyc 798 Spring of Second	l Year
Committee	a Program Committee, Prepare a Plan of See members and Department Chair, and department April of First Year) Date Deposite	osit Plan of Study with Graduate College
	eet with Program Committee Regarding Pla for a topic/area of thesis problem/research)	· · · · · · · · · · · · · · · · · · ·
8. Write a	n acceptable Thesis Proposal (suggested m	eeting time, October of second year)
Da	te of Proposal Meeting	
Da	te of Thesis Committee Approval	
	an acceptable Thesis and successfully defete of Oral Defense	end it (suggested defense, April of 2 nd year)
Da	te of Approval by Thesis Committee	
	te of Final Copy Approval by Graduate Co	
An outline	of a sample program of study for the two	years of the masters program follows:
	Fall Semester	Spring Semester
Year 1	Bio Breadth course (665) Health/Social Foundation/Core Quant/Research Methods (761) Individual Study/Research (793) Graduate Seminar (790)	Cog Breadth Course (661) Health/Social Foundation/Core Quant/Research Methods (640) Individual Study/Research (793) Graduate Seminar (790)
Year 2	Health/Social Core (771) Elective or Doctoral Breadth Master's Thesis (798) Individual Study/Research (793) Graduate Seminar (790)	Health/Social Core (782) Elective or Doctoral Breadth Master's Thesis (798) Individual Study/Research (793) Graduate Seminar (790)