MS-PhD Program: Adult Gerontology Primary Care Nurse Practitioner (96 credit hours)	
Fall Semester Year 1 (12 credits)	Spring Semester Year 1 (12 credits)
NUR505, Epistemology and Concept Development (3	NUR506, Epistemology and Theory Construction (3 credits)
credits)	NUR512, Applied Statistics II (3 credits) ²
NUR507, Research Appraisal & Synthesis (3 credits)	NUR555, Basic Principles of Qualitative Research Methods
NUR510, Applied Statistics I (3 credits) ²	(3 credits)
NUR511, Basic Principles of Quantitative Research	PhD Cognate (3 credits)
Methods $(3 \text{ credits})^2$	$RA/TA (90 hours)^3$
NUR560, Role of Clinical Researcher (0 credits)	Summer Semester Year 1 (5 credits)
RA/TA (45 hours)	NUR407, Advanced Physiology and Pathophysiology (5
	credits) ¹
	$RA/TA (45 hours)^3$
Fall Semester Year 2 (12 credit hours)	Spring Semester Year 2 (11 credit hours)
NUR410, Advanced Health Assessment (4 credits; 2 of	NUR411, Evaluation and Management of Adult Lifespan
which are lab)* ⁴	Patients (8 credits; 4 of which are clinical
NUR419, Advanced Pharmacology (3 credits)	practicum)*
NUR508, Writing & Publishing in Health Sciences (2	NUR514, Research Integration and Proposal Development
credits)	(3 credits)
NUR513, Research Measurement (3 credits)	$RA/TA (90 hours)^3$
$RA/TA (90 hours)^3$	
	*16 clinical hours/week = 224 clinical hours
*4 lab hours/week	Summer Year 2 (4 credit)
	NUR403, Ethics & Public Policy in HC System (3 credits)
	NUR414, Nurse Practitioner Procedure Lab (1 credit)
	Qualifying Examination (PhD)
Fall Semester Year 3 (12 credits)	Spring Semester Year 3 (10 credits)
NUR444, Adult Gerontology Primary Health Care I (8	NUR445, Adult Gerontology Primary Health Care II (7
credits; 4 of which are clinical practicum)*	credits; 4 of which are clinical practicum)*
NUR590, Dissertation Workshop (0 credits) ³	NUR493, Comp Exam (0 credits)
ND501, Research Ethics (1 credit)	NUR590, Dissertation Workshop (0 credits) ³
PhD Cognate (3 credits)	PhD Cognate (3 credits)
*16 clinical hours/week = 224 clinical hours	*16 clinical hours/week = 224 clinical hours
	Finish MS*Total Clinical Hours = 672 SolutionSolution
Fall Semester Year 4 (6 credits)	Spring Semester Year 4 (6 credits)
NUR595, PhD Research (6 credits) ⁵	NUR595, PhD Research (6 credits) ⁵
NUR590, Dissertation Workshop (0 credits) ⁶	NUR590, Dissertation Workshop (0 credits) ⁶
NUR999, Doctoral Dissertation (0 credits)	NUR999, Doctoral Dissertation (0 credits)
Fall Semester Year 5	Spring Semester Year 5
NUR595, PhD Research (6 credits used over remaining	NUR595, PhD Research (remaining credits) ⁵
, e	(1)
semesters) ⁵	NUR999, Doctoral Dissertation (0 credits)
semesters) ⁵ NUR999, Doctoral Dissertation (0 credits)	TOTAL CREDITS = 96

¹Counts as cognate for PhD requirements.

²Replaces research courses in the MS program.

⁷Minimum number of cognate credits required for PhD is 12.

³Total RA/TA hours required for PhD is 360; RA/TA or clinical hours must be included in each semester with less than 12 credits to constitute full time enrollment.

⁴NUR 362/364 or an equivalent undergraduate health assessment course within 5 years is a prerequisite for NUR410. If the undergraduate course was taken more than 5 years prior to NUR410, the student must take NSG 363 (1 credit Comprehensive Health Assessment Refresher) prior to starting NUR410.

⁵Total credit hours for the dissertation is 18. Students cannot register for more than 12 credits of NUR595 before completing the proposal. NUR 999 (Doctoral Dissertation) is used in any semester with fewer than 9 credits to maintain full time enrollment status. ⁶Students must take NUR 590 each semester until proposal defense is completed.