

Post-BSN DNP Curriculum Sequence		Adult-Gero Primary Care and Family NP Part-Time Plans of Study				
Summer 1	Cr.	Fall Year 1	Cr.	Spring Year 1	Cr.	Total
45:705:600 Project Orientation Seminar	2	45:705:610 Theoretical Foundations	3	45:705:698 Prin. & Methods of Epidemiology	3	
		45:705:692 Found. of Research & Evi-Based Pract.	3	45:705:691 Leadership for Advanced Nursing	3	
Total Semester Credits	2	Total Semester Credits	6	Total Semester Credits	6	14
Summer 2		Fall Year 2		Spring Year 2		
45:705:607 Management of Health Data	3	45:705:694 Translational Frameworks/Models	3	45:705:608 Pharmacodynamics for Prim. Care	3	
Total Semester Credits	3	Total Semester Credits	3	Total Semester Credits	3	9
Summer 3		Fall Year 3		Spring Year3		
45:705:604 Social Determinants of Health	3	26:120:547 Advanced Pathophysiology	3	45:705:620 Advanced Health Assessment	3	
Total Semester Credits	3	Total Semester Credits	3	Total Semester Credits	3	9
Summer 4		Fall Year 4		Spring Year 4		
		45:705:605 Psycho-Social Foundations Seminar 1	2	45:705:606 Psycho-Social Foundations Seminar 2	2	
		45:705:660 Adult-Gero Primary Care Theory 1	3	45:705:662 Adult-Gero Primary Care Theory 2	2	
		45:705:661 Adult-Gero Primary Care Practicum 1	3	45:705:663 Adult-Gero Primary Care Practicum 2	2	
				45:705:690 Project Planning & Proposal Develop.	3	
		Total Semester Credits	8	Total Semester Credits	9	17
Summer 5 (FNPs Only)		Fall Year 5		Spring Year 5		
45:705:675 Family Centered Primary Care for Infants, Children & Adolescents	3	45:705:664 Adult-Gero Primary Care Theory 3	2	45:705:673 Adult-Gero Primary Care Theory 4	2	
45:705:676 Adv. Practice in Pediatric Nursing Practicum for FNPs	3	45:705:665 Adult-Gero Primary Care Practicum 3	2	45:705:674 Adult-Gero Primary Care Practicum 4	2	
		45:705:696 Implementation	4	45:705:697 Implementation, Eval., & Dissemination	4	
Total Semester Credits	6	Total Semester Credits	8	Total Semester Credits	8	16/22
					Total Program Credits (ADULT)	65
TOTAL CLINICAL HOURS = 1,000					Total Program Credits (FNP)	71

Prerequisites: Pathophysiology is a prerequisite for Pharmacodynamics; Pharmacodynamics is a prerequisite for Theory 1; Management of Health Data must be taken before Project Planning & Proposal Development; and Foundations of Research & Evidenced-Based Practice must be taken before Management of Health

Data. Implementation courses are taken the final 2 semesters.