

Summer One	Fall One	Spring One
8200:603 Theoretical Basis of Nursing (3 credits)	8200:561 Advanced Phys Concepts-Health Care I (3 credits)	8200:562 Advanced Phys Concepts-Health Care II (3 credits)
8200:619 Principles of Evidence-Based Practice (3 credits)		
8200:640 Scientific Components of NA (3 credits)	8200:641 Advanced Pharmacology NA I (3 credits)	8200:644 Advanced Pharmacology NA II (3 credits)
8200:642 Anesthesia Techniques, Procedures and Simulation Lab (4 credits)	8200:643 Advanced Health Assessment Principles of Anesthesia I (4 credits)	8200:645 Advanced Health Assessment Principles of Anesthesia II (4 credits)
8200:714 Synthesis and Application of Evidence for Adv. Practice Nurses (3 credits)	8200: 705 Clinical Nurse Scholar I (3 credits)	8200:710 Advanced Healthcare Statistics (3 credits)
	8200: 700 Information Management in Health Care (3 credits)	8200: 706 Clinical Nurse Scholar II (4 credits)
16 credits	16 credits	17 credits

NURSE ANESTHESIA PROGRAM CURRICULUM

Summer Two	Fall Two	Spring Two
		8200:607 Policy Issues in Nursing (2 credits)
8200:637 NA Residency I (pediatrics/obstetrics) (4 credits)	8200:646 NA Residency II (cardiothoracic/neuro) (4 credits)	8200:609 Advanced Pathophysiology for Nurse Anesthetist (3 credits)
8200:712 Fiscal Management in Healthcare (3 credits)	8200:713 Advanced Leadership in Healthcare (3 credits)	8200:848 Program Evaluation in Nursing (3 credits)
8200:715 Fundamentals of Public Health Epidemiology (3 credits)	8200:708 DNP Project I (3 credits)	8200:709 DNP Project II (3 credits)
		8200:707 Clinical Scholar Residency (3 credits)
10 credits	10 credits	14 credits

Summer Three	Fall Three	Spring Three
8200:647 Professional Role for Nurse Anesthetist (2 credits)	8200:648 NA Residency III (hepatic, renal, endocrine, ENT, trauma, burns, pain management) (4 credits)	8200:649 NA Residency IV (4 credits)
2 credits	4 credits	4 credits

14 credits	Core Courses
42 credits	Anesthesia Courses
37 credits	DNP Courses

Total Credits 93

Program Specific Requirement: 3470:661 Statistics for Life Sciences or equivalent graduate-level statistics course. Receives no credit toward the degree (3 credits)