

**Master of Science in Nurse Anesthesia
28-month Program**

Phase I: 12 Months

Multi-Term	(1 hour)
• ANE 6101 Human Patient Simulation	
Fall Semester	(16 hours)
• ANE 6201 Professional Aspects of Anesthesia	
• ANE 6411 Applied Chemistry for the Nurse Anesthetist	
• ANE 6421 Advanced Pharmacology	
• ANE 6641 Advanced Anatomy, Physiology and Pathophysiology I	
Spring Semester	(14 hours)
• ANE 6231 Research Methods in Nurse Anesthesia	
• ANE 6414 Advanced Physical and Health Assessment	
• ANE 6422 Advanced Anesthesia Pharmacology	
• ANE 6442 Advanced Anatomy, Physiology and Pathophysiology I	
First Summer Session	(6 hours)
• ANE 6603 Principles of Anesthesia Practice I	
Second Summer Session	(6 hours)
• ANE 6605 Principles of Anesthesia Practice II	

Phase II: 16 Months

Fall Semester	(6 hours)
• ANE 6481 Clinical Practicum A	
• ANE 6285 Clinical Didactics A	
Spring Semester	(6 hours)
• ANE 6482 Clinical Practicum B	
• ANE 6286 Clinical Didactics B	
Summer Session	(5 hours)
• ANE 6383 Clinical Practicum C	
• ANE 6287 Clinical Didactics C	
Fall Semester	(6 hours)
• ANE 6484 Clinical Practicum D	
• ANE 6288 Clinical Didactics D	

Once you complete this degree, you'll have the necessary requirements to take the CRNA board exam delivered by the National Board of Certification and Recertification for Nurse Anesthetist. After you are certified, you'll be free to begin your career as a CRNA.