

University of South Alabama - College of Nursing
 Doctor of Nursing Practice Curriculum
 Traditional Post Master's with Cardiovascular Subspecialty
 8 Semester Schedule

Spring - 1st Semester		CR	Summer - 2nd Semester		CR
NU 607 - Critical Analysis of the Scientific Underpinnings of Advanced Nursing Practice		3	NU 613 - Organizational and Systems Leadership		3
NU 610 - Strategic Resource Management in Health Care		3			
Credits		6	Credits		3
Fall - 3rd Semester		CR	Spring - 4th Semester		CR
NU 608 - Evidence Based Practice and Quality Improvement in Health Care		3	NU 611 - Translating Evidence Into Practice Systems		3
NU 616 - Data Management & Decision Making in Complex Health Care Systems		3	NU 612 - Clinical Prevention and Population Health		3
NU 604 - Project Planning & Development			AHN 630 - Dysrhythmias and the Heart		2
Credits		6	Credits		5
Fall - 6th Semester		CR	Spring - 7th Semester		CR
NU 615 - Program Evaluation and Improvement of Clinical Outcomes		3	NU 618 - Residency II (240 Specialty Clinical Hours)		4
NU 617 - Residency I (60 Specialty Clinical Hours)		1	AHN 632 - Diagnosis and Management of Acute CV Disorders		2
NU 619 - Residency III (240 Specialty Clinical Hours)			AHN 633 - Diagnosis and Management of Complex CV Disorders		2
AHN 631 - Foundations of Cardiac Care for the APN		2			
Credits		6	Credits		6
Total Credits - 44					
<p>NOTE: NU 545 Physiological Basis of Advanced Nursing Practice is required if you've never had a Graduate level Physiology or Pathophysiology course. NU 578 Pharmacology for Advanced Practice Nurses is required if you've never had a Graduate level Pharmacology course. NU 518 Advanced Nursing Assessment is required if you've never had a Graduate level Across the Lifespan Assessment Course.</p>					
<p>NOTE: Your ability to progress in the curriculum is dependent upon your following this schedule. For example, some courses are only taught once each year and many have pre-requisites. <u>If you are unable to enroll as projected, please email the DNP office for a revised schedule.</u></p>					