

**DNAP Class of 2027
Nurse Anesthesia Spring 2026
March 9, 2026 - May 22, 2026**

***Note: These are not a free days or times. This time is open for exams, lectures and workshops, etc.

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00	NAPDG 1642 Adv. Principles & Pathophysiology III Ocotillo 106	NAPDG 1642 Adv. Principles & Pathophysiology III Ocotillo 106	NAPDG 1642L Adv. PPOA III Simulation Lab NA Lab 101-103	NAPDG 1642 Adv. Principles & Pathophysiology III Ocotillo 106	NAPDG 1630 Adv. Physiology & Pathophysiology Across the Life Span Ocotillo 106
9:00				NAPDG 1642L Adv. PPOA III Simulation Lab NA Lab 101-103 ***	
10:00	NAPDG 1653 Adv. Pharmacology of Anesthesia III Ocotillo 106	NAPDG 1642L Adv. PPOA III Simulation Lab NA Lab 101-103 ***		COREG 1680F Interprofessional Healthcare III ** Please see Syllabus for dates and locations**	NAPDG 1642L Adv. PPOA III Simulation Lab NA Lab 101-103 ***
11:00					
12:00	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
1:10	NAPDG 1642L Adv. PPOA III Simulation Lab NA Lab 101-103 ***	NAPDG 1642L Adv. PPOA III Simulation Lab Workshops and Scholarly Project NA Lab 101-103 ***	NAPDG 1642L Adv. PPOA III Simulation Lab NA Lab 101-103	NAPDG 1653 Adv. Pharmacology of Anesthesia III Ocotillo 106	NAPDG 1642L Adv. PPOA III Simulation Lab NA Lab 101-103 ***
3:00				***	
5:00					
NAPDG 1642	Adv. Principles & Pathophysiology III	S. Imus, Ed.D., CRNA	6.0	Exams: TBD, please see syllabus for assigned dates and locations.	
NAPDG 1642L	Adv. PPOA III Simulation Lab	D. Villalino, DNAP, CRNA	2.0	Exams: TBD, please see syllabus for assigned dates and locations	
NAPDG 1653	Adv. Pharmacology of Anesthesia III	A. Burgess, DNAP, CRNA	4.0	Exams: TBD, please see syllabus for assigned dates and locations.	
NAPDG 1630	Adv. Physiology & Pathophysiology Across the Life Span	L. Ranalli, DNP, CRNA	3.0	Exams: TBD, please see syllabus for assigned dates and locations.	
COREG 1680F	Interprofessional Healthcare III	D. Sullivan, PhD, PA-C	0.5	Dates: TBD, please see syllabus for assigned dates and locations.	

Updated 1/13/2026 td