

Saturday, December 2							
Day 1							
Time(s)	Topics/Lectures		Faculty	Lab 1	Lab 2	Lab 3	Lab 4
7:00 - 8:00	Registration and Breakfast						
8:00 - 8:30	Lecture and Demonstration: Basic Principles of Ultrasound		John Craig, CRNA, DNP	Main Classroom			
8:30 - 9:30	Lecture and Demonstration: US for Upper Extremity Blocks - Interscalene; Supraclavicular; Infraclavicular; Axillary		John Gasko, CRNA, DNP	Main Classroom			
9:30 - 10:00	Upper Extremity Breakout Hands-on Workshops/Practice - Live Models - Cadaveric Anatomy		All Faculty	Group A	Group B	Group C	Group D
10:00 - 10:15	Break						
10:15 - 11:00	Upper Extremity Breakout Hands-on Workshops/Practice - Live Models - Cadaveric Anatomy		All Faculty	Group D	Group A	Group B	Group C
11:00 - 11:45	Upper Extremity Breakout Hands-on Workshops/Practice		All Faculty	Group C	Group D	Group A	Group B
11:45 - 12:30	Upper Extremity Blocks (continued) Rotate Groups		All Faculty	Group B	Group C	Group D	Group A
12:30 - 1:15	Lunch						
1:15 - 2:15	Lecture & Demonstration: US for Lower Extremity Blocks -		John Craig, CRNA, DNP	Main Classroom			
2:15 - 2:45	Lower Extremity Breakout Hands-on Workshops/Practice - Live Models - Cadaveric Anatomy		All Faculty	Group A	Group B	Group C	Group D
2:30 - 3:00	Lower Extremity (continued) Rotate Groups		All Faculty	Group B	Group C	Group D	Group A
3:00 - 3:15	Break						
3:15 - 3:45	Lower Extremity Breakout Hands-on Workshops/Practice		All Faculty	Group C	Group D	Group A	Group B
4:45 - 4:15	Lower Extremity (continued) Rotate Groups		All Faculty	Group D	Group A	Group B	Group C
4:15 - 5:15	Integrated Lecture, Demonstration, Hands-on Practice for Key Somatic Blocks of the Trunk		John Sherner, CRNA, MSN John Craig, CRNA, DNP	Main Classroom			

Sunday, December 3							
Day 2							
Time(s)	Topics/Lectures		Faculty	Lab 1	Lab 2	Lab 3	Lab 4
7:00 - 8:00	Registration and Breakfast						
8:00 - 9:00	Continuation of Key Somatic Blocks of the Trunk		John Craig, CRNA, DNP John Sherner, CRNA, MSN	Main Classroom			
	Extremity Breakout Hands-on Workshops/Practice - Live Models - Cadaveric Anatomy		All Faculty	Group C	Group D	Group A	Group B
9:00 - 10:00	Integrated Lecture, Demonstration, Hands-on Practice for Utilization of Ultrasound to Administer Neuraxial Blocks		John Craig, CRNA, DNP	Main Classroom			
	Breakout Hands-on Workshops/Practice - Live Models - Cadaveric Anatomy		All Faculty	Group D	Group A	Group B	Group C
10:00 - 10:15	Break						
10:15 - 11:15	Continuous Peripheral Nerve Block Catheters: Placement and Management		Amy Forrester, CRNA, DNAP	Main Classroom			
	Breakout Hands-on Workshops/Practice - Live Models - Cadaveric Anatomy		All Faculty	Group A	Group B	Group C	Group D
11:15 - 12:15	Regional Anesthesia and Acute Pain Management: - Utilizing adjuncts, potential complications and management - Tips for Success in Ultrasound Guided Regional Anesthesia		All Faculty	Main Classroom			
	Open Discussion / Questions and Answers			Group B	Group C	Group D	Group A
				Main Classroom			