

## WEEK 1

## Block 4 Auburn Campus - Cardiovascular &amp; Pulmonary Systems Curriculum

2022

Time/Date		Monday, April 4	Tuesday, April 5	Wednesday, April 6	Thursday, April 7	Friday, April 8
8:00 AM	<b>Class</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>CELL BIO/PHYSIO</b>	<b>CELL BIO/PHYSIO</b>	<b>CM CARDIOPULM</b>
	<b>Subject</b>	1. ALA Pre Lab 1 Lecture: Thoracic Wall	4. ALA Pre Lab 2 Lecture: External Heart and Pericardium Coronary Vessels	1. ALA: Electrophysiology of Cardiac Cells	4. ALA: Cardiac Function and the Cardiac Cycle	2. ALA: Congenital Heart Defects I: Acyanotic
	<b>Instructor</b>	Dr. D. Cawley	Dr. D. McCullough	Dr. D. Beck	Dr. D. McCullough	Dr. K. Wolter
9:00 AM	<b>Class</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>CELL BIO/PHYSIO</b>	<b>CELL BIO/PHYSIO</b>	<b>CM CARDIOPULM</b>
	<b>Subject</b>	3. ALA: Anatomy of Body Cavities and Diaphragm - Embryology	5. ALA Pre Lab 3 Lecture: Heart Chambers and Valves	2. ALA: Cardiac Muscle and Excitation-Contraction Coupling	5. ALA: Pressure-Volume Relationships	3. ALA: Congenital Heart Defects II: Cyanotic
	<b>Instructor</b>	Dr. M. Carter	Dr. D. McCullough	Dr. D. Beck	Dr. D. McCullough	Dr. K. Wolter
10:00 AM	<b>Class</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>ANATOMY</b>	<b>CELL BIO/PHYSIO</b>	<b>CELL BIO/PHYSIO</b>	<b>CM CARDIOPULM</b>
	<b>Subject</b>	1. ALA: Concepts of Preventive Medicine	6. ALA: Embryology of the Heart	3. ALA: Preferred Fuels for Cardiac Muscle and Heart Work	6. ALA: Fetal Circulation	4. ALA: Adult Congenital Heart Disease
	<b>Instructor</b>	Dr. M. Rodriguez	Dr. M. Carter	Dr. D. Beck	Dr. D. McCullough	Dr. R. Virgilio
11:00 AM	<b>Class</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>PPC/OMM</b>	<b>PATHOLOGY</b>	<b>CM CARDIOPULM</b>	<b>CELL BIO/PHYSIO</b>
	<b>Subject</b>	2. ALA: Social Determinants of Health I	1. ALA Pre Lab 1 Lecture: Cardiovascular System: Med Hx., DDX, & PE	1. ALA: Histology of the Cardiovascular System and the Heart	1. MLA: Imaging of Cardiac/Pulmonary Systems	7. ALA: Hemodynamics I
	<b>Instructor</b>	Dr. M. Rodriguez	Dr. J. Stackhouse	Dr. D. Stephen	Dr. M. Reed	Dr. D. McCullough
12:00 PM	<b>Class</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>
	<b>Subject</b>					
	<b>Instructor</b>					
1:00 PM	<b>Class</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>ANATOMY</b>	<b>PATHOLOGY</b>	<b>ANATOMY</b>	<b>CELL BIO/PHYSIO</b>
	<b>Subject</b>	3. ALA: Social Determinants of Health II	MLA LAB 1: Mediastinum and Thoracic Wall	2. ALA LAB: Histology of the Cardiovascular System and the Heart	MLA LAB 2: External Heart and Pericardium Coronary Vessels	8. ALA: Hemodynamics II
	<b>Instructor</b>	Dr. M. Rodriguez		Dr. D. Stephen		Dr. D. McCullough
<b>Class</b>	<b>ANATOMY</b>	<b>CM CARDIOPULM</b>		<b>PATHOLOGY</b>		
2:00 PM	<b>Subject</b>	2. ALA Pre Lab 1 Lecture: (Pre Recorded on VCOM TV) Mediastinum	MLA LAB 1: Mediastinum and Thoracic Wall	ALA: Introduction to EKGs	MLA LAB 2: External Heart and Pericardium Coronary Vessels	3. SDL: Congenital Heart Disease I
	<b>Instructor</b>	Dr. B. Pearson		Dr. F. Rawlins & Dr. J. Walter		Dr. D. Stephen
	<b>Class</b>					<b>PATHOLOGY</b>
3:00 PM	<b>Subject</b>		MLA LAB 1: Mediastinum and Thoracic Wall		MLA LAB 2: External Heart and Pericardium Coronary Vessels	4. SDL: Congenital Heart Disease II
	<b>Instructor</b>					Dr. D. Stephen
	<b>Class</b>					<b>PATHOLOGY</b>
4:00 PM	<b>Subject</b>		MLA LAB 1: Mediastinum and Thoracic Wall		MLA LAB 2: External Heart and Pericardium Coronary Vessels	5. SDL: Hyperlipidemia
	<b>Instructor</b>					Dr. D. Stephen
	<b>Class</b>					
<b>CM CARDIOPULM</b>		<b>Complete EKG SDLs 1-3</b>				
VCOM Calendar Abbreviation Key:	ALA: Asynchronous Learning Activity	MLA: Mandatory Learning Activity	SDL: Student Directed Learning	CBL: Case-Based Learning	SGL: Student Group Learning	

WEEK 2

Block 4 Auburn Campus - Cardiovascular & Pulmonary Systems Curriculum

2022

Time/Date		Monday, April 11	Tuesday, April 12	Wednesday, April 13	Thursday, April 14	Friday, April 15
8:00 AM	<b>Class</b>	CELL BIO/PHYSIO	PREV MED, EPID, & PH	CM CARDIOPULM	CELL BIO/PHYSIO	CELL BIO/PHYSIO
	<b>Subject</b>	9. ALA: Cardiac Output and Venous Return	4. ALA : Clinical Prevention: Chronic Disease I	6. ALA: Diagnosis and Management of Lipid Disorders	<b>EXAM 1 LECTURES #1-10 (73 min) &amp; GROUP EXAM</b>	11. ALA: Regulation of Arterial Pressure I
	<b>Instructor</b>	Dr. D. McCullough	Dr. M. Rodriguez	Dr. R. Lall		Dr. D. Beck
9:00 AM	<b>Class</b>	CELL BIO/PHYSIO	PREV MED, EPID, & PH	PHARMACOLOGY		CELL BIO/PHYSIO
	<b>Subject</b>	10. ALA: Cardiac Function in Disease	5. ALA : Clinical Prevention: Chronic Disease II	1. ALA: Drugs for Dyslipidemias I	12. ALA: Regulation of Arterial Pressure II	
	<b>Instructor</b>	Dr. D. McCullough	Dr. M. Rodriguez	Dr. J Hollingsworth	Dr. D. Beck	
10:00 AM	<b>Class</b>	ANATOMY	PPC/OMM	PHARMACOLOGY	<b>Secure Exam Review Immediately Following Exam (Block 3: PPC OMM Final &amp; CM Oto/Ophthal Final)</b>	CM CARDIOPULM
	<b>Subject</b>	7. ALA: Mediastinal Masses, Pericarditis, and Cardiac Tamponade (Pre-Recorded for VCOM TV)	3. ALA: The Pre-Participation Examination - Cardiac Considerations	2. ALA: Drugs for Dyslipidemias II		9. ALA: Hypertension: Guidelines, Emergencies, Urgency, and Pheochromocytoma
	<b>Instructor</b>	Dr. D. Kashmer	Dr. R. Giannotti	Dr. J Hollingsworth		Dr. N. Douthit
11:00 AM	<b>Class</b>	CM CARDIOPULM	PPC/OMM	PREV MED, EPID, & PH	ANATOMY	PHARMACOLOGY
	<b>Subject</b>	5. ALA: Pericardial Disease: Pericarditis, Effusion, and Tamponade	4. ALA PRE LAB 2 LECTURE: Autonomics and TART: Palpating for Viscerosomatic Dysfunction	6. ALA: Clinical Prevention: Occupational and Environmental Health	8. ALA Pre Lab 4 Lecture: Great Vessels and their Distributions	3. ALA: Overview of Antihypertensives
	<b>Instructor</b>	Dr. N. Douthit	Dr. J. Stackhouse	Dr. M. Rodriguez	Dr. D. Cawley	Dr. J. Hollingsworth
12:00 PM	<b>Class</b>	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
	<b>Subject</b>					
	<b>Instructor</b>					
1:00 PM	<b>Class</b>	ANATOMY	PPC/OMM	CM CARDIOPULM	ANATOMY	PREV MED, EPID, & PH
	<b>Subject</b>	MLA LAB 3: Heart Chambers and Valves	MLA LAB 1: Cardiovascular System: Med Hx.,DDX, & PE & Harvey (SIM Center)	7. ALA SDL Pre Module for CBL 1: Infectious Agents of Pericarditis, Myocarditis, and Endocarditis	MLA LAB 4: Great Vessels and their Distributions	7. ALA: Global Health
	<b>Instructor</b>			Dr. K. Dugger		Dr. M. Rodriguez
2:00 PM	<b>Class</b>			CM CARDIOPULM		8. ALA SDL Pre Module for CBL 1: Myocarditis and Endocarditis
	<b>Subject</b>	Group A (OMM) \ Group B (SIM)	Dr. N. Douthit		Dr. D. Stephen	
	<b>Instructor</b>	PPC/OMM	PATHOLOGY			
3:00 PM	<b>Class</b>	PPC/OMM	MLA LAB 1: Cardiovascular System: Med Hx.,DDX, & PE & Harvey (SIM Center)	6. ALA SDL Pre Module for CBL 1: Myocarditis and Pericardial Disease		
	<b>Subject</b>			Dr. D. Stephen		
	<b>Instructor</b>			PATHOLOGY		
4:00 PM	<b>Class</b>	PPC/OMM	MLA LAB 1: Cardiovascular System: Med Hx.,DDX, & PE & Harvey (SIM Center)	7. ALA SDL Pre Module for CBL 1: Infective Endocarditis		
	<b>Subject</b>	2. SDL: Heart Sounds Online		Dr. D. Stephen		
	<b>Instructor</b>	Dr. T. Henderson		Group B (OMM) \ Group A (SIM)		
<b>CM CARDIOPULM</b>		<b>Complete EKG SDLs 4-6</b>				
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WEEK 3

Block 4 Auburn Campus - Cardiovascular & Pulmonary Systems Curriculum

2022

Time/Date		Monday, April 18	Tuesday, April 19	Wednesday, April 20	Thursday, April 21	Friday, April 22		
8:00 AM	<b>Class</b>	<b>ANATOMY</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>CELL BIO/PHYSIO</b>	<b>ANATOMY</b>	<b>PHARMACOLOGY</b>		
	<b>Subject</b>	9. ALA: Clinical Anatomy: Internal Jugular, Subclavian, Central Venous Lines, Thoracostomy (Pre-Recorded on VCOM TV)	<b>EXAM 1 LECTURES #1-7 (53 min)</b>	16. ALA: Using Exercise to Integrate Control of the Cardiovascular System I	<b>EXAM 1 LECTURES #1-10 (73 min)</b>	6. ALA: ACEIs, ARBS, and Direct Renin Inhibitors		
	<b>Instructor</b>	Dr. D. Kashmer		Dr. D. McCullough		Dr. J. Hollingsworth		
9:00 AM	<b>Class</b>	<b>ANATOMY</b>	<b>PPC/OMM</b>	<b>CELL BIO/PHYSIO</b>		<b>CM CARDIOPULM</b>		
	<b>Subject</b>	10. ALA: Clinical Anatomy: Femoral Lines, AAA, Fem-Pop Bypass, CEA (Pre-Recorded on VCOM TV)	5. ALA: Relative Risk Factors for and Prevention of Heart Disease	17. ALA: Using Exercise to Integrate Control of the Cardiovascular System II		10. ALA: Vasculitis		
	<b>Instructor</b>	Dr. D. Kashmer	Dr. R. Lall	Dr. D. McCullough		Dr. R. Virgilio		
10:00 AM	<b>Class</b>	<b>CELL BIO/PHYSIO</b>	<b>PPC/OMM</b>	<b>PHARMACOLOGY</b>		<b>CM CARDIOPULM</b>		
	<b>Subject</b>	13. ALA: Microcirculation	6. ALA: Anatomy and Exam of the Lymphatic System	4. ALA: Beta Blockers and Other Sympatholytics		11. ALA: Non-invasive Cardiac Testing		
	<b>Instructor</b>	Dr. D. McCullough	Dr. J. Stackhouse	Dr. J. Hollingsworth		Dr. J. Walter		
11:00 AM	<b>Class</b>	<b>CELL BIO/PHYSIO</b>	<b>PPC/OMM</b>	<b>PHARMACOLOGY</b>		<b>CM CARDIOPULM</b>		
	<b>Subject</b>	14. ALA: Special Circulations I	<b>7. ALA Pre Lab 3 Lecture:</b> Articular Techniques/HVLA Thoracic Spine	5. ALA: Calcium Channel Blockers and Other Vasodilators		12. ALA: Cardiac Catheterization		
	<b>Instructor</b>	Dr. D. McCullough	Dr. B. Sprouse	Dr. J. Hollingsworth		Dr. J. Walter		
12:00 PM	<b>Class</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>		
	<b>Subject</b>							
	<b>Instructor</b>							
1:00 PM	<b>Class</b>	<b>CELL BIO/PHYSIO</b>	<b>PPC/OMM</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>ANATOMY</b>	<b>CM CARDIOPULM</b>		
	<b>Subject</b>	15. ALA: Special Circulations II	<b>MLA LAB 2:</b> Autonomics and TART: Palpating for Viscerosomatic Dysfunction	<b>MLA SGL: Learning Circle</b>	<b>1:00 PM - 5:00 PM PRACTICAL EXAM LABS 1-4</b>	<b>MLA CBL 1 Wrap Up:</b> Infections of the Heart w/ Drs. Dugger & Douthit		
	<b>Instructor</b>	Dr. D. McCullough				<b>PATHOLOGY</b>		
2:00 PM	<b>Class</b>	<b>PATHOLOGY</b>	<b>PPC/OMM</b>	<b>PATHOLOGY</b>			13. SDL: Ischemic Heart Disease I	
	<b>Subject</b>	9. SDL: Vasculitides I			Group B		Dr. M. Rodriguez	Dr. D. Stephen
	<b>Instructor</b>	Dr. D. Stephen			<b>MLA LAB 2:</b> Autonomics and TART: Palpating for Viscerosomatic Dysfunction		Dr. D. Stephen	<b>PATHOLOGY</b>
3:00 PM	<b>Class</b>	<b>PATHOLOGY</b>	<b>PPC/OMM</b>	<b>PATHOLOGY</b>		<b>1:00 PM - 5:00 PM PRACTICAL EXAM LABS 1-4</b>	14. SDL: Ischemic Heart Disease II	
	<b>Subject</b>	10. SDL: Vasculitides II	<b>MLA LAB 2:</b> Autonomics and TART: Palpating for Viscerosomatic Dysfunction	11. SDL: Atherosclerosis	Dr. D. Stephen		Dr. D. Stephen	
	<b>Instructor</b>	Dr. D. Stephen		<b>PATHOLOGY</b>	12. SDL: Arteriosclerosis			
4:00 PM	<b>Class</b>		<b>PPC/OMM</b>	<b>PATHOLOGY</b>				
	<b>Subject</b>							
	<b>Instructor</b>				Group A		Dr. D. Stephen	
<b>CM CARDIOPULM</b>		<b>Complete EKG SDLs 7-9</b>						
VCOM Calendar Abbreviation Key:		ALA: Asynchronous Learning Activity	MLA: Mandatory Learning Activity	SDL: Student Directed Learning	CBL: Case-Based Learning	SGL: Student Group Learning		

**WEEK 4** **Block 4 Auburn Campus - Cardiovascular & Pulmonary Systems Curriculum** **2022**

Time/Date		Monday, April 25	Tuesday, April 26	Wednesday, April 27	Thursday, April 28	Friday, April 29
8:00 AM	Class	<b>PATHOLOGY</b>	<b>CELL BIO/PHYSIO</b>	<b>PPC/OMM</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>CELL BIO/PHYSIO</b>
	Subject	<b>EXAM 1 LECTURES #1-12 (87 min)</b>	18. ALA Case: Heart Failure with Reduced Ejection Fraction	<b>EXAM 1 LECTURES #1-6 (46 min)</b>	9. & 10. SDL: Applied Epidemiology Using an Outbreak Investigation	<b>EXAM 2 LECTURES #11-19 (67 min) &amp; GROUP EXAM</b>
	Instructor		Dr. D. Beck			
9:00 AM	Class	<b>Secure Exam Review Immediately Following Exam (Cell Bio 1, Prev Med 1)</b>	<b>CELL BIO/PHYSIO</b>	<b>PHARMACOLOGY</b>	Dr. M. Rodriguez	
	Subject		19. ALA Case: Heart Failure with Preserved Ejection Fraction	9. ALA: Pharmacologic Management of Ischemic Heart Disease I		
	Instructor	Dr. D. Beck	Dr. G. Mount	Dr. M. Rodriguez		
10:00 AM	Class	<b>PHARMACOLOGY</b>	<b>CM CARDIOPULM</b>	<b>PHARMACOLOGY</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>Secure Exam Review Immediately Following Exam (Anatomy 1 &amp; Path 1)</b>
	Subject	7. ALA: Diuretics I	13. ALA: Congestive Heart Failure	10. ALA: Pharmacologic Management of Ischemic Heart Disease II	11. ALA: Clinical Prevention: Infectious Disease - Adult and Childhood Vaccine	
	Instructor	Dr. J. Hollingsworth	Dr. R. Lall	Dr. G. Mount	Dr. M. Rodriguez	
11:00 AM	Class	<b>PHARMACOLOGY</b>	<b>PPC/OMM</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>PPC/OMM</b>	<b>CM CARDIOPULM</b>
	Subject	8. ALA: Diuretics II	8. <b>ALA Pre Lab 4 Lecture:</b> OMT for Cardiovascular Diseases/ Problems	8. ALA: Clinical Prevention: Infectious Disease	9. <b>ALA Pre Lab 5 Lecture:</b> Rib Cage: Osteopathic Considerations	14. ALA: Chronic Management of Coronary Artery Disease
	Instructor	Dr. J. Hollingsworth	Dr. J. Stackhouse	Dr. M. Rodriguez	Dr. P. Snider	Dr. N. Douthit
12:00 PM	Class	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>
	Subject					
	Instructor					
1:00 PM	Class	<b>PROCEDURAL SKILLS</b>	<b>PPC/OMM</b>	<b>PATHOLOGY</b>	<b>PPC/OMM</b>	<b>CM CARDIOPULM</b>
	Subject	INTUBATION, IV,ABG,EKG 1:00 - 5:30	<b>MLA LAB 3 :</b> Articulatory Techniques/HVLA Thoracic Spine	15. SDL: Heart Failure	<b>MLA LAB 4:</b> OMT for CardiovascularDiseases/ Problems	15. <b>MLA: Acute Coronary Syndromes</b>
	Instructor			Dr. D. Stephen		Dr. D. Holmes
2:00 PM	Class	INTUBATION, IV,ABG,EKG 1:00 - 5:30	<b>MLA LAB 3 :</b> Articulatory Techniques/HVLA Thoracic Spine	<b>PATHOLOGY</b>	Group B	<b>CM CARDIOPULM</b>
	Subject			16. SDL: Cardiomyopathies		16. <b>MLA: Complications of Acute Coronary Syndromes</b>
	Instructor			Dr. D. Stephen		Dr. D. Holmes
3:00 PM	Class	INTUBATION, IV,ABG,EKG 1:00 - 5:30	<b>MLA LAB 3 :</b> Articulatory Techniques/HVLA Thoracic Spine	<b>PPC/OMM</b>	Group A	<b>PATHOLOGY</b>
	Subject					17. SDL: Peripheral Vascular Disease, Venous Disorders
	Instructor					Dr. D. Stephen
4:00 PM	Class	INTUBATION, IV,ABG,EKG 1:00 - 5:30	<b>MLA LAB 3 :</b> Articulatory Techniques/HVLA Thoracic Spine		Group A	
	Subject					
	Instructor			Group B		
<b>CM CARDIOPULM</b>		<b>Complete EKG SDLs 10-12 &amp; Canvas Quiz covering EKG Modules 1-10 by 4/29 @ 11:59 pm</b>				
VCOM Calendar Abbreviation Key:		ALA: Asynchronous Learning Activity	MLA: Mandatory Learning Activity	SDL: Student Directed Learning	CBL: Case-Based Learning	SSL: Student Group Learning

WEEK 5

Block 4 Auburn Campus - Cardiovascular & Pulmonary Systems Curriculum

2022

Time/Date		Monday, May 2	Tuesday, May 3	Wednesday, May 4	Thursday, May 5	Friday, May 6	
	<b>Class</b>	<b>PHARMACOLOGY</b>	<b>PHARMACOLOGY</b>	<b>PHARMACOLOGY</b>	<b>CM CARDIOPULM</b>	<b>CM CARDIOPULM</b>	
8:00 AM	<b>Subject</b>	<b>EXAM 1 LECTURES #1-10 (73 min)</b>	11. ALA: Pharmacologic Management of Congestive Heart Disease I Dr. G. Mount	13. ALA: Antiplatelets, Anticoagulants, and Thrombolytics I Dr. G. Mount	<b>EXAM 1 LECTURES #1-13 (93 min)</b>	20. <b>MLA: Cardiomyopathies</b> Dr. S. Presley	
	<b>Instructor</b>						
9:00 AM	<b>Class</b>		<b>PHARMACOLOGY</b>	<b>PHARMACOLOGY</b>		<b>CM CARDIOPULM</b>	
	<b>Subject</b>		12. ALA: Pharmacologic Management of Congestive Heart Disease II Dr. G. Mount	14. ALA: Antiplatelets, Anticoagulants, and Thrombolytics II Dr. G. Mount		21. <b>MLA: Sepsis/Shock</b> Dr. S. Presley	
	<b>Instructor</b>						
10:00 AM	<b>Class</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>CM CARDIOPULM</b>	<b>CM CARDIOPULM</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>CM CARDIOPULM</b>	
	<b>Subject</b>	12. ALA: A Systems Perspective to Mental and Behavioral Health Dr. M. Rodriguez	17. ALA: Nutrition and Cardiovascular Disease Dr. A Kirby	18. Pre Recorded on VCOM TV ALA: Diseases of the Aorta Dr. N. Douthit	14. <b>ZOOM MLA SGL: Adverse Childhood Experiences I</b> Dr. J. Parker	22. <b>MLA: Management of Blood Loss/Hypovolemic Shock</b> Dr. S. Presley	
	<b>Instructor</b>						
11:00 AM	<b>Class</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>PPC/OMM</b>	<b>CM CARDIOPULM</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>ANATOMY</b>	
	<b>Subject</b>	13. ALA: Addiction: A Community Approach to Prevention and Management Dr. M. Rodriguez	10. <b>ALA Pre Lab 6 &amp; 7 Lecture:</b> Concepts of Still Technique Versus Facilitated Postional Release Dr. J. Edison	19. Pre Recorded on VCOM TV ALA: Peripheral Vascular Disease, Cold and Blue Extremities Dr. N. Douthit	15. <b>ZOOM MLA SGL: Adverse Childhood Experiences II</b> Dr. J. Parker	11. <b>ALA Pre Lab 5 Lecture:</b> Larynx and Upper Airway Dr. M. Downs	
	<b>Instructor</b>						
12:00 PM	<b>Class</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	
	<b>Subject</b>						
	<b>Instructor</b>						
1:00 PM	<b>Class</b>	<b>PROCEDURAL SKILLS</b>	<b>PPC/OMM</b>	<b>PATHOLOGY</b>	<b>PPC/OMM</b>	<b>PATHOLOGY</b>	
	<b>Subject</b>	INTUBATION, IV, ABG, EKG 1:00 - 5:30	<b>MLA LAB 5: Rib Cage: Osteopathic Considerations</b>	18. SDL: Aneurysms Dr. D. Stephen	<b>MLA LAB 6: Still Technique</b>	21. <b>SDL: Cardiac Tumors</b> Dr. D. Stephen	
	<b>Instructor</b>						
2:00 PM	<b>Class</b>			<b>PATHOLOGY</b>			
	<b>Subject</b>			19. SDL: Valvular Heart Disease		22. <b>SDL: Vascular Tumors</b>	
	<b>Instructor</b>						
	<b>Class</b>		Group A <b>PPC/OMM</b>	Group B <b>PPC/OMM</b>			
3:00 PM	<b>Subject</b>			20. SDL: Rheumatic Fever and Rheumatic Heart Disease Dr. D. Stephen			
	<b>Instructor</b>						
4:00 PM	<b>Class</b>		<b>MLA LAB 5: Rib Cage: Osteopathic Considerations</b>		<b>MLA LAB 6: Still Technique</b>		
	<b>Subject</b>						
	<b>Instructor</b>		Group B	Group A			
	<b>CM CARDIOPULM</b>	<b>Complete EKG SDLs 13-16</b>					
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WEEK 6

Block 4 Auburn Campus - Cardiovascular & Pulmonary Systems Curriculum

2022

Time/Date		Monday, May 9	Tuesday, May 10	Wednesday, May 11	Thursday, May 12	Friday, May 13
8:00 AM	<b>Class</b>	<b>ANATOMY</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>CELL BIO/PHYSIO</b>	<b>CM CARDIOPULM</b>	<b>PATHOLOGY</b>
	<b>Subject</b>	12. ALA Pre Lab 7 Lecture: Lower Airway	<b>FINAL EXAM LECTURES #8-15 (60 min)</b>	21. ALA: Mechanism of Breathing I	25. MLA: Valvular Heart Disease: Aortic and Pulmonic	<b>EXAM 2 LECTURES #13-22 (73 min)</b>
	<b>Instructor</b>	Dr. M. Downs		Dr. D. Beck	Dr. D. Holmes	
9:00 AM	<b>Class</b>	<b>ANATOMY</b>	<b>CELL BIO/PHYSIO</b>	<b>CELL BIO/PHYSIO</b>	<b>CM CARDIOPULM</b>	<b>Secure Exam Review Immediately Following Exam (CM Cardio Pulm 1 &amp; Prev Med Final)</b>
	<b>Subject</b>	13. ALA Pre Lab 6 Lecture: Posterior Thoracic Wall	<b>Secure Exam Review Immediately Following Exam (PPC OMM 1, Cell Bio 2 &amp; Pharm 1)</b>	22. ALA: Mechanism of Breathing II	26. MLA: Valvular Heart Disease: Mitral and Tricuspid	
	<b>Instructor</b>	Dr. B. Pearson		Dr. D. Beck	Dr. D. Holmes	
10:00 AM	<b>Class</b>	<b>CM CARDIOPULM</b>	<b>CELL BIO/PHYSIO</b>	<b>PATHOLOGY</b>	<b>CM CARDIOPULM</b>	<b>CELL BIO/PHYSIO</b>
	<b>Subject</b>	23. MLA: Supraventricular Arrhythmias: SVT, Flutter, WPW, Bradycardia: Management and Pacing	20. ALA: Structure of the Respiratory System	24. ALA: Histology of the Respiratory System	27. ALA: Surgical Valvular Repair	23. ALA: Oxygen Transport in the Blood I
	<b>Instructor</b>	Dr. D. Holmes	Dr. D. Beck	Dr. D. Stephen	Dr. R. Virgilio	Dr. D. McCullough
11:00 AM	<b>Class</b>	<b>CM CARDIOPULM</b>	<b>PPC/OMM</b>	<b>PATHOLOGY</b>	<b>ANATOMY</b>	<b>CELL BIO/PHYSIO</b>
	<b>Subject</b>	24. MLA: Ventricular Arrhythmias: Acute, Chronic and their Management	11. ALA Pre Lab 8 Lecture: Respiratory Disorders: Osteopathic Considerations	25. ALA LAB: Histology of the Respiratory System	14. ALA: Respiratory Embryology: Larynx and Lungs	24. ALA: Oxygen Transport in the Blood II
	<b>Instructor</b>	Dr. D. Holmes	Dr. P. Snider	Dr. D. Stephen	Dr. M. Carter	Dr. D. McCullough
12:00 PM	<b>Class</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>
	<b>Subject</b>					
	<b>Instructor</b>					
1:00 PM	<b>Class</b>	<b>PREV MED, EPID, &amp; PH</b>	<b>PPC/OMM</b>	<b>PHARMACOLOGY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>
	<b>Subject</b>	<b>MLA SGL: Learning Circle</b>	<b>MLA LAB 7: Facilitated Positional Release (FPR) for Cervical &amp; Thoracic Region</b>	15. ALA: Management of Arrhythmias I	<b>MLA LAB 5: Larynx and Upper Airway</b>	<b>MLA LAB 6: Lower Airway</b>
	<b>Instructor</b>			Dr. M. Hyte		
2:00 PM	<b>Class</b>			<b>PHARMACOLOGY</b>		
	<b>Subject</b>	16. ALA: Management of Arrhythmias II				
	<b>Instructor</b>	Group A Dr. M. Hyte				
3:00 PM	<b>Class</b>	<b>PATHOLOGY</b>	<b>PPC/OMM</b>	<b>PATHOLOGY</b>		
	<b>Subject</b>	23. SDL: Immunology of Cardiac and Pulmonary Transport	<b>MLA LAB 7: Facilitated Positional Release (FPR) for Cervical &amp; Thoracic Region</b>	26. SDL: Disorders of Pleura, Diaphragm and Chest Wall		
	<b>Instructor</b>	Dr. D. Stephen		Dr. D. Stephen		
4:00 PM	<b>Class</b>			<b>PATHOLOGY</b>		
	<b>Subject</b>		27. SDL: Acute Respiratory Distress Syndrome	12. SDL: Lung Sounds (Online)		
	<b>Instructor</b>		Group B Dr. D. Stephen	Dr. B. Sprouse		
<b>CM CARDIOPULM</b>		<b>Complete EKG SDLs 17-20</b>				
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WEEK 7

Block 4 Auburn Campus - Cardiovascular & Pulmonary Systems Curriculum

2022

Time/Date		Monday, May 16	Tuesday, May 17	Wednesday, May 18	Thursday, May 19	Friday, May 20	
8:00 AM	<b>Class</b>	CELL BIO/PHYSIO	CM CARDIOPULM	CELL BIO/PHYSIO	ANATOMY	CELL BIO/PHYSIO	
	<b>Subject</b>	25. ALA: Lung Volumes and Capacities I	<b>EXAM 2 LECTURES #14-27 (100 min)</b>	28. ALA: Gas Exchange I	15. ALA: Clinical Anatomy: Upper Respiratory System, Pharynx and Larynx (Pre-recorded on VCOM TV)	<b>EXAM 3 LECTURES #20-27 (60 min) &amp; GROUP EXAM</b>	
	<b>Instructor</b>	Dr. D. Beck		Dr. D. Beck	Dr. D. Kashmer		
9:00 AM	<b>Class</b>	CELL BIO/PHYSIO	<b>Secure Exam Review Immediately Following Exam (Path Final)</b>	CELL BIO/PHYSIO	ANATOMY		
	<b>Subject</b>	26. ALA: Lung Volumes and Capacities II		29. ALA: Gas Exchange II	16. ALA: Clinical Anatomy: Laryngoscopy, Bronchoscopy, Intubation (Pre-recorded on VCOM TV)		
	<b>Instructor</b>	Dr. D. Beck	Dr. D. Beck	Dr. D. Kashmer			
10:00 AM	<b>Class</b>	CELL BIO/PHYSIO	PPC/OMM	CM CARDIOPULM	CELL BIO/PHYSIO	CM CARDIOPULM	
	<b>Subject</b>	27. ALA: Lung Volumes and Capacities III	13. ALA Pre Lab 9 Lecture: Pulmonary System: Med Hx, DDx, P&E and Screening/ Prevention	29. ALA: Cystic Fibrosis	30. ALA: Ventilation-Perfusion Relationship I	30. ALA: Chest Trauma and Pneumothorax I	
	<b>Instructor</b>	Dr. D. Beck	Dr. B. Sprouse	Dr. R. Virgilio	Dr. D. Beck	Dr. J. Walter	
11:00 AM	<b>Class</b>	CM CARDIOPULM	PPC/OMM	PREV MED, EPID, & PH	CELL BIO/PHYSIO	CM CARDIOPULM	
	<b>Subject</b>	28. ALA: Nutrition and Pulmonary Disease	14. ALA: Differential Diagnosis for Shortness of Breath	MLA SGL: Learning Circle	31. ALA: Ventilation-Perfusion Relationship II	31. ALA: Chest Trauma and Pneumothorax II	
	<b>Instructor</b>	Dr. A Kirby	Dr. B. Sprouse	Dr. M. Rodriguez	Dr. D. Beck	Dr. J. Walter	
12:00 PM	<b>Class</b>	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH	
	<b>Subject</b>						
	<b>Instructor</b>						
1:00 PM	<b>Class</b>	PROCEDURAL SKILLS	PPC/OMM	ANATOMY	PATHOLOGY	PROCEDURAL SKILLS	
	<b>Subject</b>	INTUBATION, IV, ABG, EKG 1:00 - 5:30	MLA LAB 8 : Respiratory Disorders Osteopathic	MLA LAB 7: Posterior Thoracic Wall	29. SDL Pre Module for CBL 2: Asthma	Optional Open Lab	
	<b>Instructor</b>				Dr. D. Stephen		
<b>Class</b>	PATHOLOGY						
2:00 PM	<b>Subject</b>	INTUBATION, IV, ABG, EKG 1:00 - 5:30	MLA LAB 8 : Respiratory Disorders Osteopathic	MLA LAB 7: Posterior Thoracic Wall	30. SDL: Bronchiectasis	Optional Open Lab	
	<b>Instructor</b>				Dr. D. Stephen		
	<b>Class</b>				PPC/OMM		
3:00 PM	<b>Subject</b>	INTUBATION, IV, ABG, EKG 1:00 - 5:30	MLA LAB 8 : Respiratory Disorders Osteopathic	MLA LAB 7: Posterior Thoracic Wall		Optional Open Lab	
	<b>Instructor</b>						
	<b>Class</b>				PPC/OMM		
4:00 PM	<b>Subject</b>	INTUBATION, IV, ABG, EKG 1:00 - 5:30	MLA LAB 8 : Respiratory Disorders Osteopathic	MLA LAB 7: Posterior Thoracic Wall	28. SDL Pre Module for CBL 2: Obstructive Lung Disease	31. SDL: Restrictive Lung Disease	
	<b>Instructor</b>				Group A	Dr. D. Stephen	Dr. D. Stephen
	<b>Class</b>				PPC/OMM	PATHOLOGY	PATHOLOGY
<b>Integrated Clinical Cases</b>		<b>Read ICC SDL Cases 1-6 prior to DPBL Module Quiz on Friday May 27th at 11:59 pm</b>					
VCOM Calendar Abbreviation Key:		ALA: Asynchronous Learning Activity	MLA: Mandatory Learning Activity	SDL: Student Directed Learning	CBL: Case-Based Learning	SGL: Student Group Learning	

## WEEK 8

## Block 4 Auburn Campus - Cardiovascular &amp; Pulmonary Systems Curriculum

2022

Time/Date		Monday, May 23	Tuesday, May 24	Wednesday, May 25	Thursday, May 26	Friday, May 27
	<b>Class</b>	CELL BIO/PHYSIO	ANATOMY	CM CARDIOPULM		CELL BIO/PHYSIO
8:00 AM	<b>Subject</b>	32. ALA: Control of Breathing	<b>FINAL EXAM LECTURES #11-16 (46 min)</b>	38. MLA: Respiratory Failure		<b>FINAL EXAM LECTURES #28-33 (46 min) &amp; GROUP EXAM</b>
	<b>Instructor</b>	Dr. D. Beck		Dr. B. Saliski		
9:00 AM	<b>Class</b>	CELL BIO/PHYSIO	PHARMACOLOGY	CM CARDIOPULM		
	<b>Subject</b>	33. ALA: Integrative Functions of Pulmonology	17. ALA SDL Pre Module for CBL 2: Drugs for COPD, Asthma I	39. MLA: Restrictive Lung Diseases		
	<b>Instructor</b>	Dr. D. Beck	Dr. M. Hyte	Dr. B. Saliski		
10:00 AM	<b>Class</b>	CM CARDIOPULM	PHARMACOLOGY	PROCEDURAL SKILLS	<b>Secure Exam Review @ 10:30 (Cell Bio 3)</b>	<b>Secure Exam Review Immediately Following Exam (CM Cardio Pulm 2)</b>
	<b>Subject</b>	32. ALA: Approach to the Patient with Acute Stridor (tracheitis, epiglottitis, croup and airway foreign body)	18. ALA SDL Pre Module for CBL 2: Drugs for COPD, Asthma II			
	<b>Instructor</b>	Dr. K. Wolter	Dr. M. Hyte			
11:00 AM	<b>Class</b>	CM CARDIOPULM				CM CARDIOPULM
	<b>Subject</b>	33. ALA: Lower Respiratory Disorders in Children				MLA CBL 2 Wrap Up: Asthma/COPD w/ Drs. Hyte, Stephen and Douthit
	<b>Instructor</b>	Dr. K. Wolter				
12:00 PM	<b>Class</b>					
	<b>Subject</b>	LUNCH	LUNCH		LUNCH	LUNCH
	<b>Instructor</b>					
1:00 PM	<b>Class</b>	CM CARDIOPULM	ANATOMY	<b>Check Off</b>	PPC/OMM	PATHOLOGY
	<b>Subject</b>	34. SDL Pre Module for CBL 2: Pulmonary Diagnostic Tests			MLA LAB 9: Pulmonary System: Med Hx.,DDX, PE & Harvey (SIM Center)	32. SDL: Pulmonary Vascular Disorders
	<b>Instructor</b>	Dr. N. Douthit				Dr. D. Stephen
2:00 PM	<b>Class</b>	CM CARDIOPULM				PATHOLOGY
	<b>Subject</b>	35. SDL Pre Module for CBL 2: Chronic Obstructive Pulmonary Disease				33. SDL: Lung Cancer
	<b>Instructor</b>	Dr. N. Douthit			Group A (OMM) \ Group B (SIM)	Dr. D. Stephen
3:00 PM	<b>Class</b>	CM CARDIOPULM	FINAL LAB PRACTICAL (1:00-5:00)		PPC/OMM	PATHOLOGY
	<b>Subject</b>	36. SDL Pre Module for CBL 2: Acute Obstructive Pulmonary Disease			MLA LAB 9: Pulmonary System: Med Hx.,DDX, PE & Harvey (SIM Center)	34. SDL: Tumors of the Respiratory Tract
	<b>Instructor</b>	Dr. N. Douthit				Dr. D. Stephen
4:00 PM	<b>Class</b>	CM CARDIOPULM				PATHOLOGY
	<b>Subject</b>	37. SDL Pre Module for CBL 2: Asthma: Diagnosis, Guidelines and Management			35. SDL: Tumors of Head and Neck	
	<b>Instructor</b>	Dr. N. Douthit		Group B (OMM) \ Group A (SIM)	Dr. D. Stephen	
<b>Integrated Clinical Cases</b>		<b>Read ICC SDL Cases 1-6 prior to DPBL Module Quiz on Friday May 27th at 11:59 pm</b>				
VCOM Calendar Abbreviation Key:		ALA: Asynchronous Learning Activity	MLA: Mandatory Learning Activity	SDL: Student Directed Learning	CBL: Case-Based Learning	SSL: Student Group Learning



WEEK 9

Block 4 Auburn Campus - Cardiovascular & Pulmonary Systems Curriculum

2022

Time/Date		Monday, May 30	Tuesday, May 31	Wednesday, June 1	Thursday, June 2	Friday, June 3						
8:00 AM	Class	MEMORIAL DAY	PATHOLOGY	CM CARDIOPULM	PPC/OMM	PPC/OMM						
	Subject		FINAL EXAM LECTURES #23-35 (93 min)	40. MLA: Lung Cancer I		FINAL EXAM LECTURES #7-16 (73 min)						
	Instructor			Dr. B. Johnson								
9:00 AM	Class		MEMORIAL DAY	Secure Exam Review Immediately Following Exam (Anatomy Final)		CM CARDIOPULM	PPC/OMM Practical Exam (8:00-5:00)	Secure Exam Review Immediately Following Exam (Cell Bio Final)				
	Subject					41. MLA: Lung Cancer II						
	Instructor					Dr. B. Johnson						
10:00 AM	Class			MEMORIAL DAY		PPC/OMM		CM CARDIOPULM	PPC/OMM Practical Exam (8:00-5:00)	Integrated Clinical Cases		
	Subject					15. ALA: Integrated Cardiopulmonary Exam		42. MLA: Cancer of the Head, Neck, and Throat				
	Instructor					Dr. J. Edison		Dr. B. Johnson				
11:00 AM	Class					MEMORIAL DAY		PPC/OMM		CM CARDIOPULM	PPC/OMM Practical Exam (8:00-5:00)	CIS (Virtual)
	Subject							16. ALA: Differential Dx/Decision Tree Chest Pain		43. MLA: Non-Cancerous Tumors of the Head and Neck		
	Instructor							Dr. J. Edison		Dr. B. Johnson		
12:00 PM	Class	MEMORIAL DAY			LUNCH			LUNCH		PPC/OMM Practical Exam (8:00-5:00)		LUNCH
	Subject											
	Instructor											
1:00 PM	Class		MEMORIAL DAY		Integrated Clinical Cases		CM CARDIOPULM	PPC/OMM Practical Exam (8:00-5:00)				PREV MED, EPID, & PH
	Subject						44. SDL Pre Module for CBL 3: Infectious Agents of the Respiratory Tract, I (micro)					
	Instructor						Dr. K. Dugger					
2:00 PM	Class			MEMORIAL DAY			CM CARDIOPULM		PPC/OMM Practical Exam (8:00-5:00)			MLA Live Zoom: IPE Interprofessional Communication (CHF Case)
	Subject						45. SDL Pre Module for CBL 3: Infectious Agents of the Respiratory Tract, II (micro)					
	Instructor						Dr. K. Dugger					
3:00 PM	Class				MEMORIAL DAY		CM CARDIOPULM				PPC/OMM Practical Exam (8:00-5:00)	
	Subject					CIS (Virtual)	46. SDL Pre Module for CBL 3: Infectious Agents of the Resp Tract, III (micro)					
	Instructor						Dr. K. Dugger					
4:00 PM	Class	MEMORIAL DAY								PPC/OMM Practical Exam (8:00-5:00)		
	Subject											
	Instructor											
CM CARDIOPULM			Complete EKG SDLs 21-23 & Canvas Quiz covering EKG Modules 11-23 by 6/3 @ 11:59 pm									
VCOM Calendar Abbreviation Key:			ALA: Asynchronous Learning Activity			MLA: Mandatory Learning Activity	SDL: Student Directed Learning	CBL: Case-Based Learning				SGL: Student Group Learning

WEEK 10

## Block 4 Auburn Campus - Cardiovascular &amp; Pulmonary Systems Curriculum

2022

Time/Date		Monday, June 6	Tuesday, June 7	Wednesday, June 8	Thursday, June 9	Friday, June 10
	<b>Class</b>	CM CARDIOPULM	CM CARDIOPULM	CM CARDIOPULM	Integrated Clinical Cases	
8:00 AM	<b>Subject</b>	EXAM 3 LECTURES #28-43 (114 min)	49. MLA: Tuberculosis and Management	EKG FINAL EXAM	ICC/SP TESTING 8:00-12:00	Integrated Clinical Cases
	<b>Instructor</b>		Dr. R. Maldonado			
9:00 AM	<b>Class</b>		CM CARDIOPULM			
	<b>Subject</b>	50. MLA: Multi-Drug Resistant Tuberculosis				
	<b>Instructor</b>	Dr. R. Maldonado				
10:00 AM	<b>Class</b>	CM CARDIOPULM	PHARMACOLOGY			
	<b>Subject</b>	47. MLA: Pulmonary Vascular Disease	19.ALA: Drugs for Tuberculosis			
	<b>Instructor</b>	Dr. B. Saliski	Dr. M. Hyte			
11:00 AM	<b>Class</b>	CM CARDIOPULM				
	<b>Subject</b>	48. MLA: Deep Vein Thrombosis and Pulmonary Embolus				
	<b>Instructor</b>	Dr. B. Saliski				
12:00 PM	<b>Class</b>	LUNCH	LUNCH	LUNCH	LUNCH	ICC/SP TESTING 10:00-5:00
	<b>Subject</b>					
	<b>Instructor</b>					
1:00 PM	<b>Class</b>	PREV MED, EPID, & PH	PHARMACOLOGY	CM CARDIOPULM	SIMULATION	
	<b>Subject</b>	MLA: Presentation of Community Based Project	20. ALA SDL Pre Module for CBL 3: Antibiotic Agents for Lower Resp Tract Infections	53. ALA: Influenza and Other Viral Respiratory Tract Infections	CARDIOPULM SIM MLA Lecture & Virtual Lab	
	<b>Instructor</b>		Dr. M. Hyte	Dr. K. Brock		
2:00 PM	<b>Class</b>		CM CARDIOPULM	CM CARDIOPULM		
	<b>Subject</b>	51. ALA SDL Pre Module for CBL 3: Community Acquired Pneumonias: Bacterial, Atypical	54. ALA: Fungal and Opportunistic Respiratory Infections			
	<b>Instructor</b>	Dr. N. Douthit	Dr. K. Brock			
3:00 PM	<b>Class</b>	CM CARDIOPULM				
	<b>Subject</b>	52. ALA SDL Pre Module for CBL 3: Nosocomial Pneumonias: HAP, HCAP, VAP				
	<b>Instructor</b>	Dr. M. Rodriguez	Dr. N. Douthit			
4:00 PM	<b>Class</b>					
	<b>Subject</b>					
	<b>Instructor</b>					
VCOM Calendar Abbreviation Key:		ALA: Asynchronous Learning Activity	MLA: Mandatory Learning Activity	SDL: Student Directed Learning	CBL: Case-Based Learning	SGL: Student Group Learning

WEEK 11

Block 4 Auburn Campus - Cardiovascular & Pulmonary Systems Curriculum

2022

Time/Date		Monday, June 13	Tuesday, June 14	Wednesday, June 15	Thursday, June 16	Friday, June 17			
	<b>Class</b>	<b>SIMULATION</b>	<b>PHARMACOLOGY</b>	<b>SIMULATION</b>	<b>CM CARDIOPULM</b>				
8:00 AM	<b>Subject</b>	<b>CARDIOPULM SIM 8:00-5:00</b>	<b>FINAL EXAM LECTURES #11-20 (73 min)</b>	<b>CARDIOPULM SIM 8:00-5:00</b>	<b>FINAL EXAM LECTURES #44-54 (80 min)</b>	No travel until all final grades have been released.			
	<b>Instructor</b>								
9:00 AM	<b>Class</b>		<b>Secure Exam Review Immediately Following Exam (Cardio/Pulm 3 &amp; EKG Final)</b>						
	<b>Subject</b>								
	<b>Instructor</b>								
	<b>Class</b>								
10:00 AM	<b>Subject</b>								
	<b>Instructor</b>								
	<b>Class</b>								
11:00 AM	<b>Subject</b>								
	<b>Instructor</b>								
	<b>Class</b>								
12:00 PM	<b>Subject</b>		<b>LUNCH</b>				<b>LUNCH</b>	<b>LUNCH</b>	<b>PROMOTION BOARD VIA ZOOM 12:00 PM</b>
	<b>Instructor</b>								
	<b>Class</b>								
1:00 PM	<b>Subject</b>								
	<b>Instructor</b>								
	<b>Class</b>								
2:00 PM	<b>Subject</b>								
	<b>Instructor</b>								
	<b>Class</b>								
3:00 PM	<b>Subject</b>								
	<b>Instructor</b>								
	<b>Class</b>								
4:00 PM	<b>Subject</b>								
	<b>Instructor</b>								
VCOM Calendar Abbreviation Key:		ALA: Asynchronous Learning Activity	MLA: Mandatory Learning Activity	SDL: Student Directed Learning	CBL: Case-Based Learning	SGL: Student Group Learning			

**WEEK 12**

**Block 4 Auburn Campus - Cardiovascular & Pulmonary Systems Curriculum**

**2022**

Time/Date		Monday, June 20	Tuesday, June 21	Wednesday, June 22	Thursday, June 23	Friday, June 24
8:00 AM	Class	REMEDATION STUDY	REMEDATION STUDY	REMEDATION STUDY	REMEDATION EXAMINATIONS	REMEDATION EXAMINATIONS
	Subject					
	Instructor					
9:00 AM	Class					
	Subject					
	Instructor					
10:00 AM	Class					
	Subject					
	Instructor					
11:00 AM	Class					
	Subject					
	Instructor					
12:00 PM	Class	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
	Subject					
	Instructor					
1:00 PM	Class					
	Subject					
	Instructor					
2:00 PM	Class					
	Subject					
	Instructor					
3:00 PM	Class					
	Subject					
	Instructor					
4:00 PM	Class					
	Subject					
	Instructor					