

Time/Date		Monday, April 11	Tuesday, April 12	Wednesday, April 13	Thursday, April 14	Friday, April 15
8:00 a.m.	CLASS SUBJECT  INSTRUCTOR	<b>1. PATHOLOGY</b> <b>ALA:</b> Histology of the Cardiovascular System and the Heart Dr. Hill	<b>3.CELL BIOLOGY/PHYSIO</b> <b>ALA:</b> Cardiac Muscle and Excitation-Contraction Coupling Dr. Mahaney	<b>5.CELL BIOLOGY/PHYSIO</b> <b>ALA:</b> Pressure-Volume Relationships Dr. Mahaney		<b>3. PATHOLOGY</b> <b>SDL:</b> Congenital Heart Disease I  Dr. Santo
9:00 a.m.	CLASS SUBJECT  INSTRUCTOR	<b>2. PATHOLOGY</b> <b>ALA LAB:</b> Histology of the CV System and the Heart Dr. Hill	<b>4.CELL BIOLOGY/PHYSIO</b> <b>ALA:</b> Cardiac Function and the Cardiac Cycle Dr. Mahaney	<b>6.CELL BIOLOGY/PHYSIO</b> <b>ALA:</b> Hemodynamics I Dr. Mahaney	<b>7.CELL BIOLOGY/PHYSIO</b> <b>ALA:</b> Hemodynamics II Dr. Mahaney	<b>4. PATHOLOGY</b> <b>SDL:</b> Congenital Heart Disease II Dr. Santo
10:00 a.m.	CLASS SUBJECT  INSTRUCTOR	<b>1. ANATOMY</b> <b>ALA:</b> Thoracic Wall  Dr. Carpenetti	<b>3. ANATOMY</b> <b>ALA:</b> Anatomy of Body Cavities and Diaphragm - Embryology Dr. Hrubec	<b>5. ANATOMY</b> <b>ALA:</b> External Heart and Pericardium Coronary Vessels Dr. Carpenetti	<b>8. CELL BIOLOGY/PHYSIO</b> <b>ALA:</b> Regulation of Arterial Pressure I Dr. Mahaney	<b>5. PATHOLOGY</b> <b>SDL:</b> Hyperlipidemia  Dr. Santo
11:00 a.m.	CLASS SUBJECT  INSTRUCTOR	<b>2. ANATOMY</b> <b>ALA:</b> Mediastinum  Dr. Carpenetti	<b>4. ANATOMY</b> <b>ALA:</b> Mediastinal Masses, Pericarditis, and Cardiac Tamponade Dr. Breiner	<b>6. ANATOMY</b> <b>ALA:</b> Embryology of the Heart  Dr. Hrubec	<b>1. PPC OMM</b> <b>ALA:</b> Relative Risk Factors and Prevention of CV Disease Dr. Dickens	
12:00 noon		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH &amp; Mandatory OMS-2 Student Panel</b>	<b>LUNCH</b>	<b>LUNCH</b>
1:00 p.m.	CLASS SUBJECT  INSTRUCTOR	<b>1.CELL BIOLOGY/PHYSIO</b> <b>ALA:</b> Preferred Fuels for Cardiac Muscle and Heart Work Dr. Mahaney	<b>ANATOMY</b> <b>MLA LAB:</b> Mediastinum and Thoracic Wall  Group B: 1:00-3:00 Group A: 3:00-5:00	<b>ANATOMY</b> <b>MLA LAB:</b> External Heart and Pericardium Coronary Vessels Group A: 1:00-3:00 Group B: 3:00-5:00	<b>CM CARDIOPULMONARY</b> <b>SDL:</b> Intro to EKGs 1  Dr. F Rawlins, II	<b>Path SDL Quizzes due at 4:00 p.m. today</b>
2:00 p.m.	CLASS SUBJECT  INSTRUCTOR	<b>2.CELL BIOLOGY/PHYSIO</b> <b>ALA:</b> Electrophysiology of Cardiac Cells Dr. Mahaney			<b>CM CARDIOPULMONARY</b> <b>SDL:</b> EKGs 2  Dr. F Rawlins, II	
3:00 p.m.	CLASS SUBJECT INSTRUCTOR					
4:00 p.m.	CLASS SUBJECT INSTRUCTOR		<b>Anatomy pre-lab quiz due by 1:00 p.m.</b>	<b>Anatomy pre-lab quiz due by 1:00 p.m.</b>		

PLEASE NOTE: Mandatory Learning Activities (MLA), Case-Based Learning Activities (CBL) and Student Group Learning (SGL) are required in-class activities, whereas Asynchronous Learning Activities (ALA) can be completed at a time other than what is on the calendar. Student-Directed Learning (SDL) is completed independently. Lecture exams will be completed in class using ExamSoft. All calendars are subject to change due to unanticipated emergencies or illness. Students will be notified via email any time the schedule is changed and with as much notice as possible. In general, however, students should not plan events during the 8:00 a.m. to 5:00 p.m. hours during the weeks the blocks are in session, as those are considered the hours of duty for a student.

# WEEK 2 Block 4 VIRGINIA CAMPUS Cardiovascular and Pulmonary Systems

2022

Time/Date		Monday, April 18	Tuesday, April 19	Wednesday, April 20	Thursday, April 21	Friday, April 22	
8:00 a.m.	CLASS SUBJECT	9. CELL BIOLOGY/PHYSIO <b>ALA:</b> Regulation of Arterial Pressure II	1. CM CARDIOPULMONARY <b>MLA:</b> Imaging of Cardiac/Pulmonary Systems	<b>CELL BIOLOGY/PHYSIO EXAM 1 #1-10 through 4.18.2022</b>	13-14. CELL BIO/PHYSIO <b>MLA:</b> Using Exercise to Integrate Control of the Cardiovascular System I & II	15-16. CELL BIO/PHYSIO <b>ALA:</b> Special Circulations I and II	
	INSTRUCTOR	Dr. Mahaney	Dr. Langlinais		Dr. Mahaney	Dr. Mahaney	
9:00 a.m.	CLASS SUBJECT	10. CELL BIOLOGY/PHYSIO <b>ALA:</b> Cardiac Output and Venous Return	11. CELL BIOLOGY/PHYSIO <b>ALA:</b> Fetal Circulation				
	INSTRUCTOR	Dr. Mahaney	Dr. Mahaney				
10:00 a.m.	CLASS SUBJECT	7. ANATOMY <b>ALA:</b> Clinical Anatomy: Femoral Lines, AAA, Fem-Pop Bypass, CEA	12. CELL BIOLOGY/PHYSIO <b>ALA:</b> Cardiac Function in Disease	1. PHARMACOLOGY <b>MLA:</b> Overview of Antihypertensives	2. CM CARDIOPULMONARY <b>SDL:</b> Congenital Heart Defects I: Acyanotic	4. CM CARDIOPULMONARY <b>MLA:</b> Nutrition and Cardiovascular Disease	
	INSTRUCTOR	Dr. Breiner	Dr. Mahaney	Dr. Kidd	Dr. S Hardee	Dr. Wilson	
11:00 a.m.	CLASS SUBJECT	8. ANATOMY <b>ALA:</b> Heart Chambers and Valves	9. ANATOMY <b>MLA:</b> Clinical Anatomy: Internal Jugular, Subclavian, Central Venous Lines, Thoracostomy	2. PHARMACOLOGY <b>MLA:</b> ACEIs, ARBS, and Direct Renin Inhibitors	3. CM CARDIOPULMONARY <b>SDL:</b> Congenital Heart Defects II: Cyanotic	10. ANATOMY <b>ALA:</b> Great Vessels and their Distributions	
	INSTRUCTOR	Dr. Carpenetti	Dr. F. Rawlins, II	Dr. Kidd	Dr. S Hardee	Drs. Carpenetti & Hrubec	
12:00 noon	CLASS SUBJECT INSTRUCTOR	<b>LUNCH</b>	<b>LUNCH &amp; OPTIONAL LAB for Anatomy lecture #9</b>	3. PHARMACOLOGY <b>MLA:</b> Beta Blockers & Other Vasodilators Dr. Kidd	<b>LUNCH</b>	<b>LUNCH</b>	
1:00 p.m.	CLASS SUBJECT	ANATOMY <b>MLA LAB:</b> Heart Chambers & Valves Group B: 1:00-3:00 Group A: 3:00-5:00	6. PATHOLOGY <b>SDL:</b> Vasculitides I	<b>LUNCH</b>	1. PREV MED CLIN PREV <b>ALA:</b> Concepts of Preventive Medicine	ANATOMY <b>MLA LAB:</b> Great Vessels and their Distributions	
	INSTRUCTOR		Dr. Santo		Dr. McCann	Group A: 1:00-3:00 Group B: 3:00-5:00	
2:00 p.m.	CLASS SUBJECT INSTRUCTOR	<b>Anatomy pre-lab quiz due by 1:00 p.m.</b>	7. PATHOLOGY <b>SDL:</b> Vasculitides II Dr. Santo	CM CARDIOPULMONARY <b>SDL:</b> EKGs 3 Dr. F Rawlins, II	CM CARDIOPULMONARY <b>SDL:</b> EKGs 5 Dr. F Rawlins, II	<b>Anatomy pre-lab quiz due by 1:00 p.m.</b>	
AT	CLASS SUBJECT INSTRUCTOR		8. PATHOLOGY <b>SDL:</b> Atherosclerosis Dr. Santo	CM CARDIOPULMONARY <b>SDL:</b> EKGs 4 Dr. F Rawlins, II		<b>Path SDL Quizzes due at 4:00 p.m. today</b>	
4:00 p.m.	CLASS SUBJECT INSTRUCTOR		9. PATHOLOGY <b>SDL:</b> Arterial Hypertension Dr. Santo			<b>Anatomy Clinical Cases due by 11:59 p.m.</b>	

Time/Date	CLASS SUBJECT	Monday, April 25	Tuesday, April 26	Wednesday, April 27	Thursday, April 28	Friday, April 29
8:00 a.m.	CLASS SUBJECT INSTRUCTOR	<b>PATHOLOGY EXAM 1 #1-9 through 4.19.2022</b>	6. CM CARDIOPULMONARY <b>ALA:</b> Diagnosis & Mgmt of Lipid Disorders Dr. Bolin	8. CM CARDIOPULMONARY <b>ALA:</b> Cardiac Catheterization Dr. F Rawlins 3	4-5. PHARMACOLOGY <b>ALA:</b> Drugs used for Dyslipidemias I and II  Dr. Costa	<b>ANATOMY EXAM 1 #1-10 through 4.22.2022</b>
9:00 a.m.	CLASS SUBJECT INSTRUCTOR		7. CM CARDIOPULMONARY <b>ALA:</b> Non-invasive Cardiac Testing Dr. Bolin	9. CM CARDIOPULMONARY <b>ALA:</b> Acute Coronary Syndromes Dr. LePera		
10:00 a.m.	CLASS SUBJECT INSTRUCTOR	17. CELL BIOLOGY/PHYSIO <b>ZOOM ALA:</b> Microcirculation Dr. Mahaney	2. PPC OMM <b>ALA:</b> Anatomy and Exam of the Lymphatic System Dr. Harden	4. PREV MED CLIN PREV <b>ALA:</b> Clinical Prevention: Infectious Disease Dr. McCann	4. PPC OMM <b>ALA:</b> Autonomics and TART: Palpating for Viscerosomatic Dysfunction Dr. Harden	<b>ANATOMY PRACTICAL EXAM 1 LABS #1-4</b>
11:00 a.m.	CLASS SUBJECT INSTRUCTOR	5. CM CARDIOPULMONARY <b>ALA:</b> Adult Congenital Heart Disease Dr. LePera	3. PPC OMM <b>ALA:</b> Rib Cage: Osteopathic Considerations Dr. Mitchell	5. PREV MED CLIN PREV <b>ALA:</b> Clinical Prevention: Infectious Disease: Adult and Child Vaccines Dr. McCann	5. PPC OMM <b>SDL:</b> DDX / Decision Tree Chest Pain Dr. Dickens	
12:00 noon		LUNCH	LUNCH	LUNCH	LUNCH	
1:00 p.m.	CLASS SUBJECT INSTRUCTOR	2-3. PREV MED CLIN PR <b>ALA:</b> Social Determinants of Health I and II  Drs. McCann and Callahan	PPC OMM <b>MLA LAB:</b> Rib Cage Osteopathic Considerations Group B: 1:00-3:00 Group A: 3:00-5:00		PPC OMM <b>MLA LAB:</b> Autonomics and TART: Palpating for Viscerosomatic Dysfunction  Group A: 1:00-3:00 Group B: 3:00-5:00	
2:00 p.m.	CLASS SUBJECT INSTRUCTOR	CM CARDIOPULMONARY <b>SDL:</b> EKGs 6 Dr. F Rawlins, II		6-7. PREV MED CLIN PREV <b>SDL:</b> Applied Epidemiology using an Outbreak Investigation  Dr. McCann		
3:00 p.m.	CLASS SUBJECT INSTRUCTOR	CM CARDIOPULMONARY <b>SDL:</b> EKGs 7  Dr. F Rawlins, II	<b>OMM lab quiz due by 11:59 p.m.</b>		<b>OMM lab quiz due by 11:59 p.m.</b>	

Time/Date		Monday, May 2	Tuesday, May 3	Wednesday, May 4	Thursday, May 5	Friday, May 6
8:00 a.m.	CLASS SUBJECT INSTRUCTOR	18.CELL BIOLOGY/PHYSIO <b>ALA:</b> Case: Heart Failure with Reduced Ejection Fraction Dr. Mahaney	<b>CM CARDIOPULM EXAM 1 #1-7 through 4.26.2022</b>	CM CARDIOPULMONARY <b>MLA:</b> EKG 8, <b>QUIZ 1 on VCOM TV EKG Modules #1-13</b> Dr. F Rawlins, II	10.CM CARDIOPULMONARY <b>ALA:</b> Peripheral Vascular Disease, Cold and Blue Extremities Dr. Bolin	<b>PHARMACOLOGY EXAM 1 #1-10 through 5.4.2022</b>
9:00 a.m.	CLASS SUBJECT INSTRUCTOR	19.CELL BIOLOGY/PHYSIO <b>ALA:</b> Case: Heart Failure with Preserved Ejection Fraction Dr. Mahaney		8-9. PHARMACOLOGY <b>MLA:</b> Diuretics I and II	10-11. PREV MED CLI PREV <b>ALA:</b> Clinical Prevention: Chronic Disease I and II	
10:00 a.m.	CLASS SUBJECT INSTRUCTOR	6-7. PHARMACOLOGY <b>ALA:</b> Antiplatelets, Anticoagulants, and Thrombolytics I and II Dr. Costa	6. PPC OMM <b>ALA:</b> Cardiovascular System: Med Hx, DDX, PE Dr. Bolin	10. PHARMACOLOGY <b>MLA:</b> Ca Channel Blockers and Other Vasodilators Dr. Kidd	11.CM CARDIOPULMONARY <b>MLA:</b> Complications of Acute Coronary Syndromes Dr. Patterson	12.CM CARDIOPULMONARY <b>ALA:</b> Chronic Management of Coronary Artery Disease Dr. Dickens
11:00 a.m.	CLASS SUBJECT INSTRUCTOR		7. PPC OMM <b>ALA:</b> Pre-Part. Exam: Cardiac Considerations Dr. Rogers			13.CM CARDIOPULMONARY <b>ALA:</b> Vasculitis Dr. LePera
12:00 p.m.		<b>MLA: Addiction Seminar with Dr. Dave Roberts &amp; Patient</b>	LUNCH	LUNCH	LUNCH	LUNCH
1:00 p.m.	CLASS SUBJECT INSTRUCTOR	LUNCH	PPC OMM <b>MLA LAB:</b> Cardiovascular System: Med Hx, DDX & PE with Harvey Group B: 1-3: Classroom 1 w/Harvey 3-5: OMM Lab	11-12. PHARMACOLOGY <b>ALA:</b> Pharmacologic Management of Ischemic Heart Disease I and II Dr. Costa	CM CARDIOPULMONARY <b>SDL:</b> EKGs 9 Dr. F Rawlins, II	
2:00 p.m.	CLASS SUBJECT INSTRUCTOR	8. PREV MED CLIN PREV <b>ALA:</b> Addiction: A Community Approach to Prevention & Mgmt Dr. Callahan	Classroom 1 w/Harvey 3-5: OMM Lab Group A: 1-3: OMM Lab 3-5: Classroom 1 w/Harvey		CM CARDIOPULMONARY <b>SDL:</b> EKGs 10 Dr. F Rawlins, II	
3:00 p.m.	CLASS SUBJECT INSTRUCTOR	9. PREV MED CLIN PREV <b>ALA:</b> Clinical Prevention: Mental & Behavioral Health Dr. McCann	8. PPC OMM <b>MLA LAB:</b> Heart Sounds Online	11. PATHOLOGY <b>SDL:</b> Peripheral Vascular Disease, Venous Disorders Dr. Santo	13. PATHOLOGY <b>SDL:</b> Ischemic Heart Disease I Dr. Santo	
4:00 p.m.	CLASS SUBJECT INSTRUCTOR	10. PATHOLOGY <b>SDL:</b> Heart Failure Dr. Santo	OMM lab quiz due by 11:59 p.m.	12. PATHOLOGY <b>SDL:</b> Arteriosclerosis Dr. Santo	14. PATHOLOGY <b>SDL:</b> Ischemic Heart Disease II Dr. Santo	Path SDL Quizzes due at 4:00 p.m. today VCOM Graduation 5.7

Time/Date		Monday, May 9	Tuesday, May 10	Wednesday, May 11	Thursday, May 12	Friday, May 13
8:00 a.m.	CLASS SUBJECT INSTRUCTOR	<b>PREV MED CLIN PREV EXAM 1 #1-9  through 5.2.2022</b>	<b>13-14. PHARMACOLOGY</b> <b>ALA:</b> Pharmacologic Management of Congestive Heart Failure I & II	<b>CELL BIOLOGY/PHYSIO EXAM 2 #11-19 through 5.2.2022</b>	<b>CM CARDIOPULMONARY</b> <b>EKG QUIZ #2 MANDATORY On VCOM TV EKG Modules #14-24</b>	<b>CM CARDIOPULM EXAM 2 #8-16 through 5.10.2022</b>
9:00 a.m.	CLASS SUBJECT INSTRUCTOR		Dr. Costa		19. CM CARDIOPULMONARY <b>MLA:</b> Valvular Heart Disease: Aortic & Pulmonic Dr. Ravi	
10:00 a.m.	CLASS SUBJECT INSTRUCTOR	<b>14. CM CARDIOPULMONARY</b> <b>ALA:</b> Cardiomyopathies Dr. Recupero	<b>16. CM CARDIOPULMONARY</b> <b>MLA SGL:</b> Hypertension: Guidelines, Emergencies, Urgency, and Pheochromocytoma Dr. Dickens	<b>17. CM CARDIOPULMONARY</b> <b>ALA:</b> Pericardial Disease: Pericarditis, Effusion, and Tamponade Dr. Ekey	<b>20. CM CARDIOPULMONARY</b> <b>MLA:</b> Valvular Heart Disease: Mitral & Tricuspid Dr. Ravi	<b>20. CELL BIO/PHYSIO</b> <b>ALA:</b> Structure of the Respiratory System Dr. Reilly
11:00 a.m.	CLASS SUBJECT INSTRUCTOR	<b>15. CM CARDIOPULMONARY</b> <b>ALA:</b> Diseases of the Aorta Dr. LePera	<b>9. PPC OMM</b> <b>ALA:</b> OMT for CV Diseases/Problems Dr. Robinson	<b>18. CM CARDIOPULMONARY</b> <b>ALA:</b> Management of Blood Loss/Hypovolemic Shock Dr. Ekey	<b>21. CM CARDIOPULMONARY</b> <b>MLA:</b> Surgical Valvular Repair Dr. Ravi	<b>23. CM CARDIOPULMONARY</b> <b>ALA:</b> Sepsis/Shock Dr. F. Rawlins 3
12:00 noon		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>
1:00 p.m.	CLASS SUBJECT INSTRUCTOR	<b>12-13. PREV MED CLI PREV</b> <b>MLA ZOOM:</b> Adverse Childhood Experiences I and II Dr. Parker	<b>PPC OMM</b> <b>MLA LAB:</b> OMT for Cardiovascular Diseases/Problems Group A: 1:00-3:00 Group B: 3:00-5:00  <b>OMM lab quiz due at 11:59 pm</b>	<b>14. PREV MED CLIN PREV</b> <b>ALA:</b> Clinical Prevention: Occupational and Environmental Health Dr. McCann	<b>22. CM CARDIOPULMONARY</b> <b>ALA:</b> Congestive Heart Failure Dr. F. Rawlins 3	<b>PREV MED CLIN PREV</b> <b>ZOOM MLA IPE:</b> Interprofessional Communication Drs. McCann, Jamison, Hardee
2:00 p.m.	CLASS SUBJECT INSTRUCTOR			<b>15. PREV MED CLIN PREV</b> <b>ALA:</b> Global Health Dr. McCann	<b>18. PATHOLOGY</b> <b>SDL:</b> Vascular Tumors Dr. Santo	
3:00 p.m.	CLASS SUBJECT INSTRUCTOR	<b>15. PATHOLOGY</b> <b>SDL:</b> Cardiomyopathies Dr. Santo	<b>CM CARDIOPULMONARY</b> <b>SDL:</b> EKGs 12 Dr. F Rawlins, II	<b>16. PATHOLOGY</b> <b>SDL:</b> Cardiac Tumors Dr. Santo	<b>PREV MED CLIN PREV</b> <b>SDL IPE:</b> Interprofessional Communication (2hr) PREP  <b>Prev Med ITEACH Module Due on Canvas by 5:00 p.m.</b>	<b>Path SDL Quizzes due by 4:00 p.m. Monday, 5.16.2022</b>
4:00 p.m.	CLASS SUBJECT INSTRUCTOR	<b>CM CARDIOPULMONARY</b> <b>SDL:</b> EKGs 11 Dr. F Rawlins, II	<b>CM CARDIOPULMONARY</b> <b>SDL:</b> EKGs 13 Dr. F. Rawlins, II	<b>17. PATHOLOGY</b> <b>SDL:</b> Valvular Heart Dz Dr. Santo		

Time/Date		Monday, May 16	Tuesday, May 17	Wednesday, May 18	Thursday, May 19	Friday, May 20
8:00 a.m.	CLASS SUBJECT INSTRUCTOR	<b>PREV MED CLIN PREV FINAL EXAM #10-15 through 5.11.2022</b>	<b>15-16. PHARMACOLOGY</b> <b>ALA:</b> Management of Arrhythmias I and II  Dr. Costa	<b>FINAL EKG EXAM including CM lectures #24-25</b>	<b>23-24. CELL BIO/PHYS</b> <b>ALA:</b> Mechanism of Breathing I and II  Dr. Reilly	<b>27. CM CARDIOPULMON</b> <b>MLA CBL:</b> Infect Agents of Pericarditis, Myocarditis, Endocarditis VCOM II Dr. T Johnson
9:00 a.m.	CLASS SUBJECT INSTRUCTOR					
10:00 a.m.	CLASS SUBJECT INSTRUCTOR	<b>24-25. CM CARDIOPULMONARY</b> <b>MLA: Dysrhythmia Mgmt:</b> Supravent Arrhythmias: SVT, Flutter, WPW, Bradycardia: Mgmt & Pacing & Vent Arrhythmias: Acute, Chronic & their Mgmt. Dr. F Rawlins, II <b>Workshop ONE HR/STUDENT: 5/16 1-5 p, 5/17 1-5 p</b>	<b>11. ANATOMY</b> <b>ALA:</b> Larynx and Upper Airway  Dr. Carpenetti	<b>21-22. CELL BIO/PHYS</b> <b>ALA:</b> Oxygen Transport in the Blood I and II  Dr. Reilly	<b>26. CM CARDIOPULM</b> <b>MLA ZOOM:</b> Cancer of the Head, Neck and Throat Dr. Prussin	<b>21. PATHOLOGY</b> <b>MLA CBL:</b> Myocarditis and Pericardial Disease VCOM II Dr. Santo
11:00 a.m.	CLASS SUBJECT INSTRUCTOR		<b>12. ANATOMY</b> <b>ALA:</b> Clin Anatomy: Upper Resp System, Pharynx and Larynx Dr. Breiner		<b>PREV MED CLIN PREV</b> <b>MLA:</b> Intro to Community Based Project Drs. McCann & Callahan	<b>22. PATHOLOGY</b> <b>MLA CBL:</b> Infective Endocarditis VCOM II Dr. Santo
12:00 noon		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>
1:00 p.m.	CLASS SUBJECT INSTRUCTOR	<b>ICC CARDIOPULM</b> <b>SDL:</b> Hospital ICC Module (VCOM TV) assignment  due at 11:59pm 5.30.2022	<b>ICC CARDIOPULM</b> <b>SDL:</b> Hospital ICC Module (VCOM TV) assignment  due at 11:59pm 5.30.2022	<b>ANATOMY</b> <b>MLA LAB:</b> Larynx and Upper Airway Group B: 1:00-3:00 Group A: 3:00-5:00	<b>CLINICAL PROCEDURAL SKILLS</b>  <b>1-5</b>	<b>PREV MED CLIN PREV</b> <b>MLA SGL:</b> Learning Circle VCOM II  Drs. McCann & Callahan
2:00 p.m.	CLASS SUBJECT INSTRUCTOR	<b>ICC CARDIOPULM</b> <b>SDL:</b> Hospital ICC Module (VCOM TV) assignment due at 11:59pm 5.30.2022	<b>ICC CARDIOPULM</b> <b>SDL:</b> Hospital ICC Module (VCOM TV) assignment due at 11:59pm 5.30.2022	<b>19. PATHOLOGY</b> <b>SDL:</b> Aneurysms Dr. Santo		
3:00 p.m.	CLASS SUBJECT INSTRUCTOR	<b>ICC CARDIOPULM</b> <b>SDL:</b> Hospital ICC Module (VCOM TV) assignment due at 11:59pm 5.30.2022	<b>ICC CARDIOPULM PULM</b> <b>SDL:</b> Hospital ICC Module (VCOM TV) assignment due at 11:59pm 5.30.2022	<b>20. PATHOLOGY</b> <b>SDL:</b> Rheumatic Fever and Rheumatic Heart Disease Dr. Santo		<b>Path SDL Quizzes due at 4:00 p.m. today</b>
4:00 p.m.	CLASS SUBJECT INSTRUCTOR	<b>Prev Med Reflection due In Canvas by 11:59 pm today</b>		<b>Anatomy pre-lab quiz due by 1:00 p.m.</b>		<b>CBL Assignment Due by 11:59 p.m.</b>

Time/Date		Monday, May 23	Tuesday, May 24	Wednesday, May 25	Thursday, May 26	Friday, May 27
8:00 a.m.	CLASS SUBJECT	<b>PATHOLOGY EXAM 2 #10-22 through 5.20.2022</b>	<b>24. PATHOLOGY</b> <b>SDL:</b> Histology of the Respiratory System Dr. Hill	<b>ANATOMY</b> <b>MLA LAB:</b> Lower Airway  Group A: 8:00-10:00 Group B: 10:00-12:00	<b>PPC OMM EXAM 1 #1-9 through 5.10.2022</b>	<b>CM CARDIOPULM EXAM 3 #17-28 through 5.20.2022</b> (Excluding #24-25)
9:00 a.m.	INSTRUCTOR		<b>25. PATHOLOGY</b> <b>SDL LAB:</b> Histology of the Respiratory System Dr. Hill			
10:00 a.m.	CLASS SUBJECT	<b>29.CM CARDIOPULMON</b> <b>ALA:</b> Non-Cancerous Tumors of the Head and Neck Dr. LePera	<b>10. PPC OMM</b> <b>ALA:</b> Pulmonary System: Med Hx, DDX, PE & Screening/Prevention Dr. Dickens	<b>Anatomy pre-lab quiz due by 8:00 a.m.</b>	<b>PPC OMM PRACTICAL EXAM 1 WITH HARVEY SKILLS</b>	<b>30.CM CARDIOPULMON</b> <b>ALA:</b> Chronic Obstructive Pulmonary Disease  Dr. F Rawlins 3
11:00 a.m.	INSTRUCTOR	<b>13. ANATOMY</b> <b>ALA:</b> Respiratory Embryology: Larynx and Lungs  Dr. Hrubec	<b>11. PPC OMM</b> <b>MLA LAB:</b> Lung Sounds Online			<b>16. ANATOMY</b> <b>ALA:</b> Posterior Thoracic Wall  Dr. Carpenetti
12:00 noon		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>		<b>LUNCH</b>
1:00 p.m.	CLASS SUBJECT	<b>CBL</b>   <b>Wrap-Up</b> <b>MLA CBL:</b> Infections of Heart CBL Wrap up (4hr) Drs. LePera, Johnson, Santo	<b>PPC OMM</b> <b>MLA LAB:</b> Pulmonary System: Med Hx, DDX and PE with Harvey 1:00-3:00 – <b>Group B1/B2</b> in OMM Lab	<b>CLINICAL PROCEDURAL</b>  <b>SKILLS 1-5</b>		<b>ANATOMY</b> <b>MLA LAB:</b> Posterior Thoracic Wall  Group B: 1:00-3:00 Group A: 3:00-5:00
2:00 p.m.	INSTRUCTOR	<b>14. ANATOMY</b> <b>ALA:</b> Lower Airway  Dr. Carpenetti	1:00-2:00 – <b>Group A1</b> in Classroom 1 2:00-3:00 – <b>Group A2</b> in Classroom 1	<b>26. PATHOLOGY</b> <b>SDL:</b> Tumors of the Upper Respiratory Tract Dr. Santo		<b>Anatomy pre-lab quiz due by 1:00 p.m.</b>
3:00 p.m.	CLASS SUBJECT	<b>15. ANATOMY</b> <b>ALA:</b> Clinical Anatomy: Laryngoscopy, Bronchoscopy, Intubation Dr. F. Rawlins 3	3:00-5:00 – <b>Group A1/A2</b> in OMM Lab 3:00-4:00 – <b>Group B1</b> in Classroom 1	<b>27. PATHOLOGY</b> <b>SDL:</b> Bronchiectasis  Dr. Santo		<b>Path SDL Quizzes due at 4:00 p.m. today</b>
4:00 p.m.	INSTRUCTOR	<b>23. PATHOLOGY</b> <b>SDL:</b> Tumors of Head, Neck  Dr. Santo	4:00-5:00 – <b>Group B2</b> in Classroom 1  <b>OMM lab quiz due at 11:59 pm</b>	<b>28. PATHOLOGY</b> <b>SDL:</b> Pulmonary Vascular Disorders  Dr. Santo		<b>Anatomy Clinical Cases due by 11:59 p.m.</b>

Time/Date		Monday, May 30	Tuesday, May 31	Wednesday, June 1	Thursday, June 2	Friday, June 3	
8:00 a.m.	CLASS SUBJECT	<b>HAPPY MEMORIAL  DAY!</b>	31-33.CM CARDIOPULMONARY <b>ALA:</b> Infectious Agents of the Respiratory Tract I, II and III (micro) VCOM II	25-26. CELL BIOLOGY/PHYS <b>ALA:</b> Lung Volumes and Capacities I and II VCOM II	<b>ANATOMY FINAL EXAM #11-16 through 5.27.2022</b>	27.CELL BIOLOGY/PHYSIO <b>ALA:</b> Lung Volumes and Capacities III	
	INSTRUCTOR					Dr. Reilly	28. CELL BIOLOGY/PHYSIO <b>ALA:</b> Gas Exchange I
9:00 a.m.	CLASS SUBJECT					Dr. Reilly	36. CM CARDIOPULMONARY <b>ALA:</b> Tuberculosis and Management
	INSTRUCTOR			Drs. F. Rawlins 3, T. Johnson		35.CM CARDIOPULMON <b>ALA:</b> Pulmonary Diagnostic Tests VCOM II Dr. F Rawlins 3	Dr. F Rawlins 3
10:00 a.m.	CLASS SUBJECT				<b>ANATOMY PRACTICAL EXAM 2  LABS #5-7</b>	37. CM CARDIOPULMONARY <b>ALA:</b> Multi-Drug Resistant Tuberculosis	
	INSTRUCTOR					Dr. F Rawlins 3	
11:00 a.m.	CLASS SUBJECT		34. CM CARDIOPULMONARY <b>ALA:</b> Pulmonary Vascular Dz VCOM II				37. CM CARDIOPULMONARY <b>ALA:</b> Multi-Drug Resistant Tuberculosis
12:00 noon	INSTRUCTOR		Dr. Bolin				Dr. F Rawlins 3
			<b>LUNCH</b>	<b>LUNCH</b>		<b>LUNCH</b>	
1:00 p.m.	CLASS SUBJECT	<b>ICC CARDIOPULM</b> <b>Hospital ICC Module (SDL – VCOM TV) assignment from 5.16-5.17 due at 11:59 p.m. today</b>	<b>ICC CARDIOPULM</b> <b>Clinical Integration</b>  <b>Session (CIS) Clinical Decision Model (CDM)</b>	<b>PREV MED CLIN PREV</b> <b>MLA SGL:</b> Learning Circle VCOM II		<b>ICC CARDIOPULM</b> <b>Clinical Integration</b>  <b>Session (CIS) Clinical Decision Model (CDM)</b>	
	INSTRUCTOR						
2:00 p.m.	CLASS SUBJECT				<b>29. PATHOLOGY</b> <b>SDL:</b> Disorders of the Pleura, Diaphragm & Chest Wall	<b>Path SDL Quizzes due at 4:00 p.m. today</b>	
	INSTRUCTOR			Dr. McCann	Dr. Santo		
3:00 p.m.	CLASS SUBJECT		<b>Assigned Clinical Integration Session Survey (CIS) (ICC) due 11:59 p.m.</b>		<b>30. PATHOLOGY</b> <b>SDL:</b> Asthma	<b>Assigned Clinical Integration Session Survey (CIS) (ICC) due 11:59 p.m.</b>	
	INSTRUCTOR				Dr. Santo		
4:00 p.m.	CLASS SUBJECT			<b>Clinical Decision Model (ICC) due 11:59 p.m. for CIS on 5.31</b>	<b>31. PATHOLOGY</b> <b>SDL:</b> Obstructive Lung Disease	<b>Clinical Decision Model (ICC) due on 6.4, 11:59 p.m. for CIS</b>	
	INSTRUCTOR				Dr. Santo		
			<b>COMSAE 2 CLASSRMS 1&amp;2</b>	<b>COMPE 1-5 pm</b>			



Time/Date		Monday, June 6	Tuesday, June 7	Wednesday, June 8	Thursday, June 9	Friday, June 10
8:00 a.m.	CLASS SUBJECT  INSTRUCTOR	<b>ICC CARDIOPULM</b>  <b>PATIENT ENCOUNTER &amp; CASE Presentation</b>	29. CELL BIOLOGY/PHYSIO <b>ALA:</b> Gas Exchange II  Dr. Reilly	<b>CM CARDIOPULM EXAM 4 #29-34 through 5.31.2022</b>	33.CELL BIOLOGY/PHYSIO <b>ALA:</b> Integrative Functions of Pulmonology  Dr. Reilly	<b>ICC CARDIOPULM</b>  <b>PATIENT ENCOUNTER &amp; CASE Presentation</b>
9:00 a.m.	CLASS SUBJECT  INSTRUCTOR		30. Cell BIOLOGY/PHYSIO <b>ALA:</b> Ventilation-Perfusion Relationship I Dr. Reilly	31.CELL BIOLOGY/PHYSIO <b>ALA:</b> Ventilation-Perfusion Relationship II Dr. Reilly	39. CM CARDIOPULMONARY <b>ALA:</b> Asthma: Diagnosis, Guidelines, Management Dr. Williams	
10:00 a.m.	CLASS SUBJECT  INSTRUCTOR		12. PPC OMM <b>ALA:</b> DDX for Shortness of Breath Dr. Dickens	32.CELL BIOLOGY/PHYSIO <b>ALA:</b> Control of Breathing  Dr. Reilly	14. PPC OMM <b>MLA:</b> Integrated CP Exam: Severe Aortic Stenosis Case Dr. Bolin	
11:00 a.m.	CLASS SUBJECT  INSTRUCTOR		13. PPC OMM <b>ALA:</b> Respiratory Disorders: Osteopathic Considerations Dr. Dickens	38.CM CARDIOPULMONARY <b>ALA:</b> Respiratory Failure  Dr. Ekey	15. PPC OMM <b>SDL:</b> Concepts of Still Technique vs. Facilitated Positional Release Dr. Tobey	
12:00 noon			<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	
1:00 p.m.	CLASS SUBJECT  INSTRUCTOR		PPC OMM <b>MLA LAB:</b> Respiratory Disorders: Osteopathic Considerations  Group A: 1:00-3:00 Group B: 3:00-5:00	PREV MED CLIN PREV <b>MLA:</b> Presentation of Community Based Project	PPC OMM <b>MLA LAB:</b> FPR for Cervical and Thoracic Regions  Group B: 1:00-3:00 Group A: 3:00-5:00 <b>OMM lab quiz due at 11:59 p.m.</b>	<b>Path SDL Quizzes due at 4:00 p.m. today</b>
2:00 p.m.	CLASS SUBJECT  INSTRUCTOR	<b>ICC Survey due at 11:59 p.m.</b>	<b>OMM lab quiz due at 11:59 p.m.</b>			<b>ICC Survey due at 11:59 p.m.</b>
3:00 p.m.	CLASS SUBJECT INSTRUCTOR	<b>OPTIONAL: Patient encounter exception form due at 11:59 p.m.</b>	32. PATHOLOGY <b>SDL:</b> Immuno of Cardiac & Pulmonary Transport Dr. Santo		34. PATHOLOGY <b>SDL:</b> Restrictive Lung Dz Dr. Santo	<b>OPTIONAL: Patient encounter exception form due at 11:59 p.m.</b>
4:00 p.m.	CLASS SUBJECT  INSTRUCTOR		33. PATHOLOGY <b>SDL:</b> Acute Respiratory Distress Syndrome Dr. Santo		35. PATHOLOGY <b>SDL:</b> Lung Cancer  Dr. Santo	

Time/Date		Monday, June 13	Tuesday, June 14	Wednesday, June 15	Thursday, June 16	Friday, June 17
8:00 a.m.	CLASS SUBJECT  INSTRUCTOR	<b>CELL BIOLOGY/PHYSIO FINAL EXAM #20-33 through 6.9.2022</b>	42. CM CARDIOPULMONARY <b>ALA:</b> Community Acquired Pneumonias: Bacterial, Atypical  Dr. Williams	<b>PATHOLOGY FINAL EXAM #23-35 through 6.9.2022</b>	46-47. CM CARDIOPULM <b>MLA:</b> Lung Cancer I and II  Dr. Brooks	<b>CM CARDIOPULM EXAM 5 #35-45 through 6.14.2022</b>
9:00 a.m.	CLASS SUBJECT  INSTRUCTOR		43. CM CARDIOPULMONARY <b>ALA:</b> Nosocomial Pneumonias: HAP and VAP Dr. Williams			
10:00 a.m.	CLASS SUBJECT  INSTRUCTOR	40. CM CARDIOPULMON <b>ALA:</b> Approach to Pt with Acute Stridor (tracheitis, epiglottitis, & croup) Dr. Whalen	44. CM CARDIOPULMONARY <b>ALA:</b> Influenza and Other Viral Respiratory Tract Infections  Dr. F Rawlins 3	19. PHARMACOLOGY <b>ALA:</b> Antibiotic Agents for Lower Resp Tract Infections Dr. Jamison	48. CM CARDIOPULM <b>ALA:</b> Cystic Fibrosis  Dr. A Abraham	50. CM CARDIOPULM <b>ALA:</b> Nutrition and Pulmonary Disease  Dr. Wilson
11:00 a.m.	CLASS SUBJECT  INSTRUCTOR	41. CM CARDIOPULMON <b>ALA:</b> Lower Respiratory Disorders in Children Dr. Whalen	45. CM CARDIOPULMONARY <b>ALA:</b> Fungal and Opportunistic Respiratory Infections  Dr. F Rawlins 3	20. PHARMACOLOGY <b>ALA:</b> Drugs for Tuberculosis  Dr. Jamison	49. CM CARDIOPULM <b>ALA:</b> Deep Vein Thrombosis and Pulmonary Embolus Dr. LePera	51. CM CARDIOPULM <b>ALA:</b> Acute Obstructive Pulmonary Disease  Dr. F Rawlins 3
12:00 noon		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>
1:00 p.m.	CLASS SUBJECT  INSTRUCTOR	<b>CARDIOPULM SIM 1:00-5:00</b>	17-18. PHARMACOLOGY <b>ALA:</b> Drugs for COPD, Asthma I and II  Dr. Jamison	<b>CARDIOPULM SIM 1:00-5:00</b>	PPC OMM <b>MLA LAB:</b> Still Technique  Group A: 1:00-3:00 Group B: 3:00-5:00  <b>OMM lab quiz due at 11:59 p.m.</b>	<b>CARDIOPULM SIM 1:00-5:00</b>
2:00 p.m.	CLASS SUBJECT INSTRUCTOR					
3:00 p.m.	CLASS SUBJECT INSTRUCTOR					
4:00 p.m.	CLASS SUBJECT INSTRUCTOR					

Time/Date		Monday, June 20	Tuesday, June 21	Wednesday, June 22	Thursday, June 23	Friday, June 24
8:00 a.m.	CLASS SUBJECT	<b>PHARMACOLOGY FINAL EXAM #11-20 through 6.15.2022</b>	<b>52.CM CARDIOPULMON</b> <b>ALA:</b> Restrictive Lung Diseases	<b>CM CARDIOPULM FINAL EXAM #46-54 through 6.21.2022</b>	<b>PPC OMM FINAL EXAM #10-16 through 6.21.2022</b>	<b>Enjoy your summer break!</b>
	INSTRUCTOR		Dr. F. Rawlins 3			
9:00 a.m.	CLASS SUBJECT		<b>53-54. CM CARDIOPULMON</b> <b>MLA:</b> Chest Trauma and Pneumothorax I and II			
	INSTRUCTOR		Dr. Stanley			
10:00 a.m.	CLASS SUBJECT		<b>16. PPC OMM</b>	<b>PPC OMM PRACTICAL EXAM 2</b>		
	INSTRUCTOR		<b>ALA:</b> Articulatory Techniques/HVLA: Thoracic Spine Dr. Mitchell			
11:00 a.m.	CLASS SUBJECT					
	INSTRUCTOR					
12:00 noon		<b>LUNCH</b>	<b>LUNCH</b>	<b>LUNCH</b>		
1:00 p.m.	CLASS SUBJECT	<b>CARDIOPULM SIM</b>  <b>1:00-5:00</b>	<b>PPC OMM</b> <b>MLA LAB:</b> Articulatory Techniques/HVLA: Thoracic Spine	<b>CARDIOPULM SIM</b>  <b>1:00-5:00</b>		
	INSTRUCTOR		Group B: 1:00-3:00 Group A: 3:00-5:00			
2:00 p.m.	CLASS SUBJECT INSTRUCTOR			<b>OMM lab quiz due at 11:59 p.m.</b>		
3:00 p.m.	CLASS SUBJECT INSTRUCTOR					
4:00 p.m.	CLASS SUBJECT INSTRUCTOR					

Time/Date		Monday, June 27	Tuesday, June 28	Wednesday, June 29	Thursday, June 30	Friday, July 1
8:00 a.m.	CLASS SUBJECT  INSTRUCTOR	<p><b>REMEDIATION WEEK</b> and Directed Study of Comprehensive Review Materials: Complete Practice Questions for Comprehensive Assessment IV Course</p>				
9:00 a.m.	CLASS SUBJECT INSTRUCTOR					
10:00 a.m.	CLASS SUBJECT INSTRUCTOR					
11:00 a.m.	CLASS SUBJECT INSTRUCTOR					
12:00 noon	CLASS SUBJECT INSTRUCTOR					
1:00 p.m.	CLASS SUBJECT INSTRUCTOR					
2:00 p.m.	CLASS SUBJECT INSTRUCTOR					
3:00 p.m.	CLASS SUBJECT INSTRUCTOR					
4:00 p.m.	CLASS SUBJECT INSTRUCTOR					