

WEEK 1

Block 1 Auburn Foundations of Medicine

2021

Time/Date		Monday, July 12, 2021	Tuesday, July 13, 2021	Wednesday, July 14, 2021	Thursday, July 15, 2021	Friday, July 16, 2021
8:00 AM	Class			PATHOLOGY	PPC/OMM	**MANDATORY**
	Subject	ORIENTATION		1.ALA: Histologic Methodologies	1. ALA: Foundations of Osteopathic Medicine I	EXAMSFT MOCK EXAM
	Instructor			Dr. M. Downs	Dr. D. Whitson	
9:00 AM	Class	PROFESSIONALISM & ETHICS		PATHOLOGY	PPC/OMM	PROFESSIONALISM & ETHICS
	Subject	1. MLA The History of VCOM		2. ALA: Histology of Epithelial Tissues	2. ALA: Foundations of Osteopathic Medicine II	10. MLA Social Media and Professionalism in Medicine
	Instructor	Dr. Dixie Tooke-Rawlins		Dr. M. Downs	Dr. D. Whitson	Dr. J. Williamson
10:00 AM	Class		PROFESSIONALISM & ETHICS	PATHOLOGY	PPC/OMM	PATHOLOGY
	Subject		2. MLA The History of Osteopathic Medicine	3. ALA LAB: Histology of Epithelial Tissues	3. ALA: Pre Lab 1 Lecture: Utilizing the Senses in Physical Diagnosis	4. ALA: Histology of Connective Tissues
	Instructor		Dr. H. Parker	Dr. M. Downs	Dr. J. Stackhouse	Dr. M. Downs
11:00 AM	Class			CELL BIO/PHYSIO	PROFESSIONALISM & ETHICS	PATHOLOGY
	Subject			1. ALA: Cellular Biochemistry: Eukaryotic and Prokaryotic Cells	6. MLA: What is Honor in Medical School: The VCOM Honor code	5. ALA LAB: Histology of Connective Tissues
	Instructor			Dr. K. Young	Dr. J. Williamson	Dr. M. Downs
12:00 PM	Class					
	Subject			LUNCH	LUNCH	LUNCH
1:00 PM	Class			CELL BIO/PHYSIO		
	Subject			2. ALA: Biochemical Nutrition for the Practicing Clinician		
	Instructor			Dr. A. Kirby		
2:00 PM	Class			PROFESSIONALISM & ETHICS	PROFESSIONALISM & ETHICS	PROFESSIONALISM & ETHICS
	Subject			3. MLA: Honesty and Integrity in Medicine	7. SDL: Theory of Medical Ethics	11. SDL: Discrimination and Racism
	Instructor			Dr. H. Parker	Dr. M. Sanders	Dr. G. Hill
3:00 PM	Class			PROFESSIONALISM & ETHICS	PROFESSIONALISM & ETHICS	PROFESSIONALISM & ETHICS
	Subject			4. SDL: Welcome to the Osteopathic Profession	8. SDL: Physician/Student Impairment and the Medical Board I	OPTIONAL REVIEW
	Instructor			Dr. T. Kowalski	Dr. T. Kowalski	
4:00 PM	Class			PROFESSIONALISM & ETHICS	PROFESSIONALISM & ETHICS	
	Subject			5. SDL: Osteopathic Oath and the Medical Code of Ethics	9. MLA SGL: Physician/Student Impairment and the Medical Board II	
	Instructor			Dr. Dixie Tooke-Rawlins	Dr. T. Kowalski	

WEEK 2

Block 1 Auburn Foundations of Medicine

2021

Time/Date		Monday, July 19, 2021	Tuesday, July 20, 2021	Wednesday, July 21, 2021	Thursday, July 22, 2021	Friday, July 23, 2021			
8:00 AM	Class	PROFESSIONALISM & ETHICS	PATHOLOGY	IMMUNOLOGY	PATHOLOGY	PPC/OMM			
	Subject	EXAM 1 LECTURES 1-11 (80 min)	9. ALA: Cellular Adaptations	1. ALA: Concepts of Immunology and Cells of the Immune System	EXAM 1 LECTURES 1-10 (73 min)	4. ALA: Components of a Medical and Preventive History			
	Instructor		Dr. Stephen	Dr. J. Brewer		Dr. J. Stackhouse			
Class	PATHOLOGY		IMMUNOLOGY	PPC/OMM					
9:00 AM	Subject		10. ALA: Free Radicals	2. ALA: Organs of the Immune System		5. ALA: Fryette's Mechanics and Treatment Models			
	Instructor		Dr. Stephen	Dr. J. Brewer		Dr. J. Stackhouse			
10:00 AM	Class	GENETICS	GENETICS	GENETICS	IMMUNOLOGY	IMMUNOLOGY			
	Subject	1. ALA: Central Dogma Overview	3. ALA: Regulation of Gene Expression I: Transcription	5. ALA: Regulation of Gene Expression III: Post Transcriptional processing	3. ALA: Lymphatic System	5. ALA: Phagocytosis			
	Instructor	Dr. K. Dugger	Dr. K. Dugger	Dr. K. Dugger	Dr. J. Brewer	Dr. J. Brewer			
11:00 AM	Class	GENETICS	GENETICS	GENETICS	IMMUNOLOGY	IMMUNOLOGY			
	Subject	2. ALA: DNA Synthesis and DNA Repair	4. ALA: Regulation of Gene Expression II: Translation	6. ALA: Human Genome Organization	4. ALA: Receptors of Innate Immunity	6. ALA: Complement			
	Instructor	Dr. K. Dugger	Dr. K. Dugger	Dr. K. Dugger	Dr. J. Brewer	Dr. J. Brewer			
12:00 PM	Class	LUNCH	LUNCH	LUNCH	LUNCH	PPC/OMM			
	Subject								OPTIONAL REVIEW
	Instructor								
1:00 PM	Class	PATHOLOGY	PPC/OMM	PROFESSIONALISM & ETHICS	GENETICS	PROFESSIONALISM & ETHICS			
	Subject	6. ALA: General Concepts of Disease	LAB 1: Soft Tissue Palpation and Diagnosis - Group A	12. SDL: Cultural Competency in Healthcare and Healthcare Disparities	7. ALA: Tools of Genetic Medicine	14. MLA: Mindfulness I			
	Instructor	Dr. Stephen		Dr. D. Jones	K. East	Dr. M. Taylor			
Class	PATHOLOGY	PROFESSIONALISM & ETHICS		GENETICS	PROFESSIONALISM & ETHICS				
2:00 PM	Subject	7. ALA: Cell Injury I		13. MLA SGL: Cultural Competency and Healthcare Disparities II: Gender Bias, Disparities and Intersectionality	8. ALA: Human Chromosomes	15. MLA SGL: Mindfulness II			
	Instructor	Dr. Stephen	Dr. J. Stackhouse	Dr. D. Jones	K. East	Dr. M. Taylor			
3:00 PM	Class	PATHOLOGY	PPC/OMM		GENETICS	PROFESSIONALISM & ETHICS			
	Subject	8. ALA: Cell Injury II	LAB 1: Soft Tissue Palpation and Diagnosis - Group B		9. SDL: Gene Therapy and Treatment of Genetic Disease	16. SDL: Medical Student and Physician Expectations on Sexual Harassment and Sexual Violence I			
	Instructor	Dr. Stephen			K. East	Dr. Dixie Tooke-Rawlins			
Class				GENETICS	PROFESSIONALISM & ETHICS				
4:00 PM	Subject				10. SDL: Genetic and Population Screening	17. MLA SGL: Medical Student and Physician Expectations on Sexual Harassment and Sexual Violence II			
	Instructor				Dr. M. Sanders	Dr. Dixie Tooke-Rawlins			

WEEK 3		Block 1 Auburn Foundations of Medicine				2021
Time/Date		Monday, July 26, 2021	Tuesday, July 27, 2021	Wednesday, July 28, 2021	Thursday, July 29, 2021	Friday, July 30, 2021
8:00 AM	Class	PPC/OMM		GENETICS	CELL BIO/PHYSIO	PROFESSIONALISM & ETHICS
	Subject	EXAM 1 LECTURES 1-5 (39 min)		EXAM 1 LECTURES 1-11 (80 min)	7. ALA: Enzymes as Catalysts I	FINAL EXAM LECTURES 12-23 (87 min)
	Instructor				Dr. K. Young	
9:00 AM	Class	IMMUNOLOGY	IMMUNOLOGY	Secure Review Immediately Following Exam (Ethics 1, Path 1, OMM 1)	CELL BIO/PHYSIO	
	Subject	7. ALA: Cytokines, Receptors, and Signaling	8. ALA: Cytokines and the Cellular Response		8. ALA: Enzymes as Catalysts II	
	Instructor	Dr. J. Brewer	Dr. J. Brewer		Dr. K. Young	
10:00 AM	Class	GENETICS	PATHOLOGY	CELL BIO/PHYSIO	PATHOLOGY	CELL BIO/PHYSIO
	Subject	11. ALA: Chromosomal Disorders	11. ALA: Acute Inflammation	5. ALA: Amino Acids: The Building Blocks of Proteins	13. ALA: Chronic Inflammation	9. ALA: Regulation of Enzymes
	Instructor	K. East	Dr. Stephen	Dr. K. Young	Dr. Stephen	Dr. K. Young
11:00 AM	Class	GENETICS	PATHOLOGY	CELL BIO/PHYSIO	IMMUNOLOGY	CELL BIO/PHYSIO
	Subject	12. ALA: Patterns of Inheritance: Mendelian	12. ALA: Patterns of Acute inflammation	6. ALA: Structure-Function Relationships in Proteins	9. ALA: Chronic Granulomatous Disease	10. ALA: Enzyme Cofactors: Minerals
	Instructor	K. East	Dr. Stephen	Dr. K. Young	Dr. D. Stephen	Dr. A. Kirby
12:00 PM	Class	GENETICS	LUNCH	LUNCH	LUNCH	LUNCH
	Subject	OPTIONAL REVIEW				
	Instructor					
1:00 PM	Class	CELL BIO/PHYSIO	PROFESSIONALISM & ETHICS	PROFESSIONALISM & ETHICS	IMMUNOLOGY	CELL BIO/PHYSIO
	Subject	3. ALA: Water, Acid, Bases and Buffers	19. SDL: Certification Module: HIPAA and Patient Confidentiality I	22. SDL: Student Professionalism and Expectations and Portfolios	OPTIONAL REVIEW	11. ALA: Vitamins & Enzyme Cofactors I
	Instructor	Dr. K. Young	Dr. W. Stevens	Dr. J. Cashman		Dr. A. Kirby
2:00 PM	Class	CELL BIO/PHYSIO	PROFESSIONALISM & ETHICS	PROFESSIONALISM & ETHICS		CELL BIO/PHYSIO
	Subject	4. ALA: Structures of the Major Compounds of the Body	20. SDL: Certification Module: HIPAA and Patient Confidentiality II	23. MLA SGL: Student Portfolios Review for Residency		12. ALA: Vitamins & Enzyme Cofactors II
	Instructor	Dr. K. Young	Dr. W. Stevens	Dr. J. Cashman		Dr. A. Kirby
3:00 PM	Class	PROFESSIONALISM & ETHICS	PROFESSIONALISM & ETHICS	PROFESSIONALISM & ETHICS		CELL BIO/PHYSIO
	Subject	18. ALA: Health Insurance, Managed Care, and Pay-for- Performance	21. SDL: Medical Board Licensing, DEA, and the Regulation of Medicine	OPTIONAL REVIEW		OPTIONAL REVIEW
	Instructor		Dr. T. Kowalski			
4:00 PM	Class					
	Subject					
	Instructor					

WEEK 4		Block 1 Auburn Foundations of Medicine				2021
Time/Date		Monday, August 2, 2021	Tuesday, August 3, 2021	Wednesday, August 4, 2021	Thursday, August 5, 2021	Friday, August 6, 2021
8:00 AM	Class	GENETICS	CELL BIO/PHYSIO	PATHOLOGY	GENETICS	IMMUNOLOGY
	Subject	13. ALA: Patterns of Inheritance - Mitochondrial	EXAM 1 LECTURES 1-12 (87 min)	16. ALA: Hemodynamic disorders I	17. ALA: Population Genetics, Variation and Risk Assessment	EXAM 1 LECTURES 1-9 (67 min)
	Instructor	Dr. M. Sanders		Dr. Stephen	Dr. R. Virgilio	
Class	GENETICS	PATHOLOGY		GENETICS		
9:00 AM	Subject	14. ALA: Patterns of Inheritance: Single Gene Disorders		17. ALA: Hemodynamic disorders II	18. ALA: Cancer Genetics I	
	Instructor	Dr. M. Sanders		Dr. Stephen	Dr. D. McCullough	
	Class	PATHOLOGY	GENETICS	ANATOMY	GENETICS	PATHOLOGY
10:00 AM	Subject	14. ALA: Intracellular Accumulations	15. ALA: Pharmacogenetics and Personalized Medicine	1. ALA: Concepts of Anatomy: The Basis of the Physical Exam	19. ALA: Cancer Genetics II	20. SDL: Neoplasia III: Causes of Tumors
	Instructor	Dr. Stephen	Dr. G Mount	Dr. M. Downs	Dr. D. McCullough	Dr. Stephen
	Class	PATHOLOGY	PPC/OMM	CELL BIO/PHYSIO	CELL BIO/PHYSIO	PATHOLOGY
11:00 AM	Subject	15. ALA: Wound Healing	6. ALA: General Assessment, Vital Signs, and SOAP Note	13. ALA: Membrane Transport	14. ALA: Cell Signaling by Chemical Messengers I	21. SDL: Neoplasia IV: Molecular Genetics of Cancer
	Instructor	Dr. Stephen	Dr. J. Stackhouse	Dr. C. Pandorf	Dr. C. Pandorf	Dr. Stephen
	Class	PATHOLOGY	PPC/OMM	CELL BIO/PHYSIO	CELL BIO/PHYSIO	PATHOLOGY
12:00 PM	Subject	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
	Instructor					
	Class	IMMUNOLOGY	PPC/OMM	GENETICS	CELL BIO/PHYSIO	PROCEDURAL SKILLS
1:00 PM	Subject	10. SDL: Innate Immune System	LAB 2: General Assessment, Vital Signs, and SOAP Note - Group B	16. ALA: Epigenetics, Genomic Imprinting and Parent of Origin Effects	15. ALA: Cell Signaling by Chemical Messengers II	CPS LAB - See Schedule in Canvas
	Instructor	Dr. J. Brewer		Dr. M. Sanders	Dr. C. Pandorf	
	Class				PATHOLOGY	
2:00 PM	Subject				18. SDL: Neoplasia I: Anatomy and Biology of Tumors	
	Instructor				Dr. Stephen	
	Class		PPC/OMM		PATHOLOGY	
3:00 PM	Subject				19. SDL: Neoplasia II: Invasion and Metastasis	
	Instructor				Dr. Stephen	
	Class					
4:00 PM	Subject		LAB 2: General Assessment, Vital Signs, and SOAP Note - Group A			
	Instructor					
	Class					

WEEK 5		Block 1 Auburn Foundations of Medicine				2021
Time/Date		Monday, August 9, 2021	Tuesday, August 10, 2021	Wednesday, August 11, 2021	Thursday, August 12, 2021	Friday, August 13, 2021
8:00 AM	Class	IMMUNOLOGY	PATHOLOGY	CELL BIO/PHYSIO	GENETICS	IMMUNOLOGY
	Subject	11. ALA: Major Histocompatibility Complex (MHC) and Antigen Presentation	FINAL EXAM LECTURES 11-21 (80 min)	16. ALA: Metabolism: An Overview	FINAL EXAM LECTURES 12-21 (73 min)	17. ALA: Mechanisms of Tolerance
	Instructor	Dr. J. Brewer		Dr. A. Kirby		Dr. J. Brewer
Class	IMMUNOLOGY	Secure Review Immediately Following Exam (Gen 1, Cell Bio 1, Imm 1)	CELL BIO/PHYSIO	IMMUNOLOGY		IMMUNOLOGY
Subject	12. ALA: Antigen Receptors and Lymphocyte Development		17. ALA: The Metabolic States		18. ALA: Autoimmune Disease	
Instructor	Dr. J. Brewer		Dr. A. Kirby		Dr. J. Brewer	
10:00 AM	Class	GENETICS		IMMUNOLOGY	IMMUNOLOGY	IMMUNOLOGY
	Subject	20. ALA: Genetic Counseling		13. ALA: Cell-Mediated Immunity I: Recognition and Activation	15. ALA: Humoral Immunity and Antibodies	19. ALA: Immune Assays
	Instructor	K. East		Dr. J. Brewer	Dr. J. Brewer	Dr. J. Brewer
11:00 AM	Class	GENETICS	PPC/OMM	IMMUNOLOGY	IMMUNOLOGY	IMMUNOLOGY
	Subject	21. ALA: Patterns of Inheritance-Multifactorial	7. ALA: The Axial Skeleton: Functional Anatomy and Motion Characteristics	14. ALA: Cell-Mediated Immunity II: Differentiation and Function	16. ALA: Mucosal Immunity	OPTIONAL REVIEW
	Instructor	K. East	Dr. B. Sprouse	Dr. J. Brewer	Dr. J. Brewer	
Class	GENETICS					
12:00 PM	Subject	OPTIONAL REVIEW	LUNCH	LUNCH	MANDATORY: International Outreach Orientation (lunch provided)	LUNCH
	Instructor					
	Class	ANATOMY	ANATOMY	PROCEDURAL SKILLS	CELL BIO/PHYSIO	CELL BIO/PHYSIO
1:00 PM	Subject	2. ALA: Pre-Lab Module 1: The Axial Skeleton	MLA LAB 1: Landmarks of the Axial Skeleton - Group A	CPS LAB - See Schedule in Canvas	18. ALA: Basic Concepts in the Regulation of Fuel Metabolism	20. ALA: TCA Cycle
	Instructor	Dr. M. Carter			Dr. C. Pandorf	Dr. C. Pandorf
	Class		PPC/OMM		CELL BIO/PHYSIO	CELL BIO/PHYSIO
2:00 PM	Subject		INTEGRATED LABS MLA LAB 3: Landmarks of the Axial Skeleton - Group A		19. ALA: Glycolysis Generates ATP from Glucose	21. ALA: Oxidative Phosphorylation and Mitochondrial Function
	Instructor				Dr. C. Pandorf	Dr. C. Pandorf
	Class		ANATOMY			
3:00 PM	Subject		MLA LAB 1: Landmarks of the Axial Skeleton - Group B			
	Instructor					
	Class		PPC/OMM			
4:00 PM	Subject		INTEGRATED LABS MLA LAB 3: Landmarks of the Axial Skeleton - Group B			
	Instructor					
	Class					

WEEK 6		Block 1 Auburn Foundations of Medicine				2021
Time/Date		Monday, August 16, 2021	Tuesday, August 17, 2021	Wednesday, August 18, 2021	Thursday, August 19, 2021	Friday, August 20, 2021
8:00 AM	Class	MICROBIOLOGY	EXAM 2 LECTURES 10-19 (73 min)	MICROBIOLOGY	MICROBIOLOGY	EXAM 2 LECTURES 13-22 (73 min)
	Subject	1. ALA: Concepts of Microbiology and Microbial Structure		5. ALA: Parasites of Medical Importance	9. MLA CBL: Approaches to the Acquisition and Diagnosis of Parasitic and Fungal Infections	
	Instructor	Dr. K. Dugger		Dr. K. Dugger	Dr. K. Dugger	
9:00 AM	Class	MICROBIOLOGY		MICROBIOLOGY	MICROBIOLOGY	
	Subject	2. ALA: General Mechanisms of Replication in Bacteria, Parasites and Fungi		6. MLA CBL: Cases of Parasitic Infections	10. MLA Lab 1: Fungal and Parasitic Lab Cases	
	Instructor	Dr. K. Dugger		Dr. K. Dugger	Dr. K. Dugger	
10:00 AM	Class	MICROBIOLOGY	MICROBIOLOGY	CELL BIO/PHYSIO	PPC/OMM	
	Subject	3. ALA: Replication Strategies of Viruses, Viroids and Prions	4. ALA: General Principles of Diagnosis, Treatment and Sterilization	22. ALA: Oxidation of Fatty Acids and Ketone Bodies	9. ALA: Concepts of Ultrasound: Basic Terminology and Understanding	
	Instructor	Dr. K. Dugger	Dr. K. Dugger	Dr. C. Pandorf	Dr. J. Edison	
11:00 AM	Class	ANATOMY	PPC/OMM	CELL BIO/PHYSIO		
	Subject	3. ALA: Pre Lab Module 2: Appendicular Skeleton of the Upper Extremity	8. ALA: Appendicular Skeleton of the Upper Extremity: Functional Anatomy and Motion Characteristics	OPTIONAL REVIEW	LUNCH	
	Instructor	Dr. M. Carter	Dr. D. Whitson			
12:00 PM	Class				PROCEDURAL SKILLS	
	Subject	LUNCH	LUNCH	LUNCH		
	Instructor					
1:00 PM	Class	PROCEDURAL SKILLS	ANATOMY	MICROBIOLOGY	MICROBIOLOGY	
	Subject	OPTIONAL CPS Open Lab	MLA LAB 2: Landmarks of the Upper Extremity - Group B	7. ALA: Fungi of Medical Importance	OPTIONAL REVIEW	
	Instructor			Dr. K. Dugger		
2:00 PM	Class		PPC/OMM	MICROBIOLOGY		
	Subject		INTEGRATED LABS MLA LAB 4: Landmarks of the Upper Extremity - Group B	8. MLA CBL: Cases of Fungal Infections		
	Instructor			Dr. K. Dugger		
3:00 PM	Class		ANATOMY			
	Subject		MLA LAB 2: Landmarks of the Upper Extremity - Group A			
	Instructor					
4:00 PM	Class		PPC/OMM			
	Subject		INTEGRATED LABS MLA LAB 4: Landmarks of the Upper Extremity - Group A			
	Instructor					

WEEK 7		Block 1 Auburn Foundations of Medicine				2021
Time/Date	Monday, August 23, 2021	Tuesday, August 24, 2021	Wednesday, August 25, 2021	Thursday, August 26, 2021	Friday, August 27, 2021	
8:00 AM	Class	CELL BIO/PHYSIO	MICROBIOLOGY	MICROBIOLOGY	MICROBIOLOGY	MICROBIOLOGY
	Subject	23. ALA: Metabolism of Ethenol	EXAM 1 LECTURES 1-9 (67 min)	11. ALA: DNA Viruses of Medical Importance	15. ALA: RNA Viruses of Medical Importance	18. MLA CBL : Approaches to the Acquisition and Diagnosis of Viral Infections
Instructor	Dr. C. Pandorf	Dr. K. Dugger		Dr. K. Dugger	Dr. K. Dugger	
9:00 AM	Class	CELL BIO/PHYSIO		MICROBIOLOGY	CELL BIO/PHYSIO	MICROBIOLOGY
	Subject	24. ALA: Glycogen Metabolism		12. MLA CBL : Cases of DNA Virus Infections	28. ALA: Synthesis of Fatty Acids	19. MLA Lab #2 : Viral Lab Cases
Instructor	Dr. A. Kirby	Dr. K. Dugger		Dr. K. Young	Dr. K. Dugger	
10:00 AM	Class	CELL BIO/PHYSIO		CELL BIO/PHYSIO	CELL BIO/PHYSIO	IMMUNOLOGY
	Subject	25. ALA: Pentose Phosphate and Interconversion of Sugars	26. ALA: Gluconeogenesis and the Maintenance of Blood Glucose Levels	29. ALA: Synthesis of Triacylglycerols and Major Membrane Lipids	20. SDL : Host Response to Infectious Agents	
Instructor	Dr. A. Kirby	Dr. A. Kirby	Dr. K. Young	Dr. J. Brewer		
11:00 AM	Class	PPC/OMM	CELL BIO/PHYSIO	SECURE REVIEW		
	Subject		10. ALA: Principles of Communication	27. ALA: Carbohydrate Nutrition and Digestion	Imm 2, Cell Bio 2, Micro 1	
Instructor		Dr. M. Taylor	Dr. A. Kirby			
12:00 PM	Class	LUNCH	LUNCH	LUNCH	LUNCH	
	Subject					
Instructor						
1:00 PM	Class	PPC/OMM	MICROBIOLOGY	MICROBIOLOGY	INTEGRATED CLINICAL CASES	
	Subject		13. ALA: Viruses Associated with Cancer	16. MLA CBL : Cases of RNA Virus Infections	INTRODUCTION TO INTEGRATED CLINICAL CASES EXPERIENCE GROUP A	
Instructor		Dr. K. Dugger	Dr. K. Dugger			
2:00 PM	Class	MLA LAB 5: Principles of Communication - Group A	MICROBIOLOGY	MICROBIOLOGY		
	Subject		14. MLA CBL : Cases Involving Oncogenic Viruses	17. MLA CBL : Comprehensives Cases of Viral Infections		
Instructor		Dr. K. Dugger	Dr. K. Dugger			
3:00 PM	Class	PPC/OMM				
	Subject					
Instructor						
4:00 PM	Class	MLA LAB 5: Principles of Communication - Group B				
	Subject					
Instructor						

WEEK 8		Block 1 Auburn Foundations of Medicine					2021
Time/Date		Monday, August 30, 2021	Tuesday, August 31, 2021	Wednesday, September 1, 2021	Thursday, September 2, 2021	Friday, September 3, 2021	
8:00 AM	Class	ANATOMY	MICROBIOLOGY	CELL BIO/PHYSIO	ANATOMY	ANATOMY	
	Subject	4. ALA: Pre Lab Module 3: Appendicular Skeleton of the Lower Extremity	EXAM 2 LECTURES 11-18 (60 min)	30. ALA: Lipid Nutrition and Digestion and Transport of Dietary Lipids	EXAM 1 LECTURES 1-5 (39 min)	9. ALA: Gastrulation: Trilaminar Embryo	
	Instructor	Dr. M. Carter		Dr. A. Kirby		Dr. M. Downs	
9:00 AM	Class	ANATOMY		CELL BIO/PHYSIO		ANATOMY	ANATOMY
	Subject	5. ALA: Pre Lab Module 3: The Joints	31. ALA: Cholesterol Absorption, Synthesis, Metabolism and Fate	8. ALA: Week 2 of Development - Implantation and Fetal Membranes	10. ALA: The Early Embryo: Formation of Neural Tube/ Segmentation of Mesoderm		
	Instructor	Dr. M. Carter	Dr. K. Young	Dr. M. Downs	Dr. M. Downs		
10:00 AM	Class	ANATOMY	ANATOMY	CELL BIO/PHYSIO	CELL BIO/PHYSIO		
	Subject	OPTIONAL REVIEW	6. ALA: Genetic Control of the Vertebrae Body Plan	32. ALA: Blood Lipoproteins	33. ALA: Eicosanoid Metabolism		
	Instructor		Dr. M. Downs	Dr. K. Young	Dr. K. Young		
11:00 AM	Class	ANATOMY	PPC/OMM	ANATOMY	CELL BIO/PHYSIO		
	Subject	MOCK PRACTICAL	11. ALA: Appendicular Skeleton of the Lower Extremity: Functional Anatomy and Motion Characteristics	7. ALA: Blastogenesis	OPTIONAL REVIEW		
	Instructor		Dr. T. Henderson	Dr. M. Downs			
12:00 PM	Class			LUNCH		LUNCH	LUNCH
	Subject						
	Instructor						
1:00 PM	Class	INTEGRATED CLINICAL CASES	ANATOMY	IMMUNOLOGY	ANATOMY	IMMUNOLOGY	
	Subject	INTRODUCTION TO INTEGRATED CLINICAL CASES EXPERIENCE GROUP B	MLA LAB 3: Landmarks of the Lower Extremity - Group B	21. ALA: Principles of Vaccination	PRACTICAL LABS 1-3	22. ALA: Type I Hypersensitivity	
	Instructor			Dr. J. Brewer		Dr. J. Brewer	
2:00 PM	Class		PPC/OMM	INTEGRATED CLINICAL CASES			IMMUNOLOGY
	Subject	INTEGRATED LABS MLA LAB 6: Landmarks of the Lower Extremity - Group B	SDL: Case 1 Refer to Canvas		23. ALA: Type II & III Hypersensitivity		
	Instructor				Dr. J. Brewer		
3:00 PM	Class	ANATOMY	INTEGRATED CLINICAL CASES				
	Subject	MLA LAB 3: Landmarks of the Lower Extremity - Group A	SDL: Case 2 Refer to Canvas				
	Instructor						
4:00 PM	Class	PPC/OMM	INTEGRATED CLINICAL CASES				
	Subject	INTEGRATED LABS MLA LAB 6: Landmarks of the Lower Extremity - Group A	SDL: Case 3 Refer to Canvas				
	Instructor						

WEEK 9		Block 1 Auburn Foundations of Medicine					2021			
Time/Date		Monday, September 6, 2021	Tuesday, September 7, 2021	Wednesday, September 8, 2021	Thursday, September 9, 2021	Friday, September 10, 2021				
8:00 AM	Class	LABOR DAY	CELL BIO/PHYSIO	CELL BIO/PHYSIO	CELL BIO/PHYSIO	ANATOMY				
	Subject		EXAM 3 LECTURES 23-33 (80 min)	35. ALA: Synthesis and Degradation of Amino Acids Dr. K. Young	37. ALA: Tetrahydrofolate, Vitamin B12 and S-Adenosylmethionine Dr. K. Young	FINAL EXAM LECTURES 6-12 (53 min)				
	Instructor									
9:00 AM	Class		LABOR DAY	Secure Review Immediately Following Exam (Micro 2, Anat 1)	CELL BIO/PHYSIO	CELL BIO/PHYSIO	Secure Review Immediately Following Exam (Cell Bio 3)			
	Subject				36. ALA: Special Products Derived from Amino Acids Dr. K. Young	38. ALA: Purine and Pyrimidine Metabolism Dr. K. Young				
	Instructor									
10:00 AM	Class			LABOR DAY	ANATOMY	ANATOMY	IMMUNOLOGY	CELL BIO/PHYSIO		
	Subject				11. ALA: The Early Embryo: From Embryonic Disc to Three Dimensional Embryo Dr. M. Downs	12. ALA: Embryology of Bone Dr. M. Downs	24. ALA: Type IV Hypersensitivity Dr. J. Brewer	39. ALA: Protein Nutrition, Digestion and Amino Acid Absorption Dr. A. Kirby		
	Instructor									
11:00 AM	Class				LABOR DAY	CELL BIO/PHYSIO	ANATOMY	IMMUNOLOGY	CELL BIO/PHYSIO	
	Subject					34. ALA: The Urea Cycle Dr. K. Young	OPTIONAL REVIEW	25. ALA: Transplantation Dr. J. Brewer	40. ALA: Metabolic Adaptations to Nutritional Interventions Dr. A. Kirby	
	Instructor									
12:00 PM	Class					LABOR DAY	LUNCH	LUNCH	LUNCH	LUNCH
	Subject									
	Instructor									
1:00 PM	Class	LABOR DAY					INTEGRATED CLINICAL CASES	INTEGRATED CLINICAL CASES	IMMUNOLOGY	
	Subject						SDL: Case 4 Refer to Canvas	CIS	26. SDL: Blood Group Antigens and Transfusion Dr. J. Brewer	
	Instructor									
Class	INTEGRATED CLINICAL CASES									
2:00 PM	Class		LABOR DAY				INTEGRATED CLINICAL CASES	CIS		
	Subject						SDL: Case 5 Refer to Canvas			
	Instructor									
3:00 PM	Class			LABOR DAY			INTEGRATED CLINICAL CASES	CIS		
	Subject						SDL: Case 6 Refer to Canvas			
	Instructor									
4:00 PM	Class				LABOR DAY			CIS		
	Subject									
	Instructor									

WEEK 10		Block 1 Auburn Foundations of Medicine				2021
Time/Date	Monday, September 13, 2021	Tuesday, September 14, 2021	Wednesday, September 15, 2021	Thursday, September 16, 2021	Friday, September 17, 2021	
8:00 AM	Class	MICROBIOLOGY	MICROBIOLOGY	CELL BIO/PHYSIO	MICROBIOLOGY	
	Subject	20. ALA: Gram-Positive Bacteria of Medical Importance	22. ALA: Gram-Negative Bacteria of Medical Importance I	FINAL EXAM LECTURES 34-42 (67 min)	25. ALA: Atypical Bacteria of Medical Importance	
	Instructor	Dr. K. Dugger	Dr. K. Dugger		Dr. K. Dugger	
9:00 AM	Class	MICROBIOLOGY	MICROBIOLOGY		MICROBIOLOGY	FINAL EXAM LECTURES 20-29 (73 min)
	Subject	21. MLA CBL : Cases of Gram-Positive Bacterial Infections	23. ALA: Gram-Negative Bacteria of Medical Importance II	26. ALA: Anaerobic Bacteria of Medical Importance		
	Instructor	Dr. K. Dugger	Dr. K. Dugger	Dr. K. Dugger		
10:00 AM	Class	CELL BIO/PHYSIO	IMMUNOLOGY	IMMUNOLOGY	PPC/OMM	
	Subject	41. ALA: Nutritional Support for Maximizing Health and Performance	27. ALA: Primary Immunodeficiencies	28. ALA: Acquired Immunodeficiencies	12. ALA: Postural Screening, Autonomics and TART	
	Instructor	Dr. A. Kirby	Dr. J. Brewer	Dr. J. Brewer	Dr. J. Edison	
11:00 AM	Class	CELL BIO/PHYSIO		IMMUNOLOGY	PPC/OMM	
	Subject	42. ALA: Medical Nutrition Therapy (MNT) in Practice		29. ALA: Immunotherapy	OPTIONAL REVIEW	
	Instructor	Dr. A. Kirby		Dr. J. Brewer		
12:00 PM	Class	CELL BIO/PHYSIO				
	Subject	OPTIONAL REVIEW	LUNCH	LUNCH	LUNCH	
	Instructor					
1:00 PM	Class	INTEGRATED CLINICAL CASES	INTEGRATED CLINICAL CASES	MICROBIOLOGY	PPC/OMM	
	Subject	SP TESTING 1:00-6:30	SP TESTING 1:00-6:30	24. MLA CBL : Cases of Gram-Negative Bacterial Infections	MLA LAB 7: Postural Screening, Autonomics and TART - Group B	
	Instructor			Dr. K. Dugger		
2:00 PM	Class					IMMUNOLOGY
	Subject				OPTIONAL REVIEW	
	Instructor					
3:00 PM	Class					
	Subject				MLA LAB 7: Postural Screening, Autonomics and TART - Group A	
	Instructor					
4:00 PM	Class					
	Subject					
	Instructor					

WEEK 11		Block 1 Auburn Foundations of Medicine					2021
Time/Date		Monday, September 20, 2021	Tuesday, September 21, 2021	Wednesday, September 22, 2021	Thursday, September 23, 2021	Friday, September 24, 2021	
8:00 AM	Class	MICROBIOLOGY	PPC/OMM	MICROBIOLOGY	MICROBIOLOGY	NO TRAVEL UNTIL ALL FINAL GRADES ARE RELEASED	
	Subject	29. MLA CBL: Approaches to the Acquisition and Diagnosis of Bacterial Infections I	FINAL EXAM LECTURES 6-12 (53 min)	31. & 32. MLA Lab 3 & 4: Bacterial Lab Cases I & II	FINAL EXAM LECTURES 20-30 (80 min)		
	Instructor	Dr. K. Dugger					
9:00 AM	Class	MICROBIOLOGY					
	Subject	30. MLA CBL: Approaches to the Acquisition and Diagnosis of Bacterial Infections II					
	Instructor	Dr. K. Dugger					
10:00 AM	Class		PPC/OMM	MICROBIOLOGY			
	Subject		PRACTICAL / OSCE	OPTIONAL REVIEW			
	Instructor						
11:00 AM	Class						
	Subject						
	Instructor						
12:00 PM	Class						
	Subject	LUNCH		LUNCH	LUNCH		
	Instructor						
1:00 PM	Class						
	Subject						
	Instructor						
2:00 PM	Class						
	Subject				PROMOTION BOARD @ 2:00 PM		
	Instructor						
3:00 PM	Class						
	Subject						
	Instructor						
4:00 PM	Class						
	Subject						
	Instructor						

WEEK 12

Block 1 Auburn Foundations of Medicine

2021

Time/Date		Monday, September 27, 2021	Tuesday, September 28, 2021	Wednesday, September 29, 2021	Thursday, September 30, 2021	Friday, October 1, 2021
8:00 AM	Class	REMEDATION STUDY	REMEDATION STUDY	REMEDATION STUDY	REMEDATION EXAMS	REMEDATION EXAMS
	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					