

**2021-2022 COURSE & EXAM SCHEDULE**  
CLASS OF 2025 (M1)

THIS SCHEDULE IS SUBJECT TO CHANGE AT ANY TIME  
UPDATE MARCH 7, 2022

**M1 FALL SEMESTER 2021**

**STUDENTS MUST REFER TO THE COURSE SCHEDULE IN D2L FOR DETAIL INFORMATION**

M1	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week 1	<b>July 12</b> <b>M1 Orientation 8-5</b> (Refer to Orientation schedule for details)	<b>July 13</b> <b>M1 Orientation 8-12</b> (Refer to Orientation schedule for details) <b>CMM: 1-4 Course Introduction (Rusiñol)</b> <b>DNA Replication, Mutation and Repair (Thewke) TBL #1</b> <b>Self-Directed Study Time 4-5</b>	<b>July 14</b> <b>CMM: 9-11:30 RNA and Protein Synthesis, Gene Regulation (Thewke and Rusiñol) TBL #2</b> <b>Doctoring I Introduction 1-2</b> <b>Doctoring I SPECTRUM:</b> <b>History of the Profession of Medicine 2-3</b> <b>Medical Professionalism 3-5</b> (See D2L for further details.)	<b>July 15</b> <b>ALL STUDENTS:</b> <b>Doctoring I SPECTRUM:</b> 8-10 Gender in the Workplace 10-11 Unconscious Bias 11-12 Microaggressions, Macroaggressions, and More 1-5 Patient-Centered Care Note: Because COVID-19 mitigation may continue to evolve during the year, please refer to D2L for the latest information about mode of session delivery (e.g., in-class vs remote), room location, masking, and distancing. Any period of time on Thursdays that is not scheduled for your group is available for self-directed study time (SDST).	<b>July 16</b> <b>CMM: 8-10:30 Basic Genetics, Biotechnology in Medicine (Thewke) TBL #3</b> (Assynchronous)  <b>M1 Orientation 9-11:30</b> Meeting with Support Systems for M1s and M2s (Large Auditorium)
Week 2	<b>July 19</b> <b>Self-Directed Study Time 8-9</b> <b>CMM: 9-11:30 Protein Structure and Blood Cells and Plasma Proteins (Johnson) TBL #4</b> <b>Genetics 1-3 Course Introduction</b> <b>Self-Directed Study Time 3-5</b>	<b>July 20</b> <b>Self-Directed Study Time 8-9</b> <b>CMM: 9-11:30 Enzyme Basics, Kinetics and Inhibition TBL #5</b> <b>Genetics 1-3 Cell Cycle, Mitosis &amp; Meiosis.</b> <b>Self-Directed Study Time 3-5</b>	<b>July 21</b> <b>Self-Directed Study Time 8-9</b> <b>CMM: 9-11:30 Cell Signaling I (Thewke) TBL #6</b>  <b>Genetics 1-3 Cytogenetics I</b> <b>Self-Directed Study Time 3-5</b>	<b>July 22</b> <b>ALL STUDENTS:</b> <b>Doctoring I CBL:</b> 8-8:30 Introduction to Case-Based Learning 8:30-10 CBL Unit 1 10:30-12 PTCT Review schedule, SOAP Note <b>Doctoring I SPECTRUM:</b> 1-3 Stress & Coping Skills	<b>July 23</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Cell Signaling II (Thewke) TBL #7</b>  <b>Genetics 1-3 Cytogenetics II</b> <b>Self-Directed Study Time 3-5</b>
Week 3	<b>July 26</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Block 1 Review</b>  <b>Genetics 1-3 Basic Mendelian Genetics I</b> <b>Self-Directed Study Time 3-5</b>	<b>July 27</b> <b>Doctoring I: 8-10 Case Based Learning: Introduction to Learning Resources</b> <b>Genetics 1-3 Mendelian Genetics II Self-Directed Study Time 3-5</b>	<b>July 28</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Exam 1</b>  <b>Genetics 1-3 Autosomal Dominant Diseases</b> <b>Self-Directed Study Time 3-5</b>	<b>July 29</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 2 (Nutrition Part 1) <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 2 (Nutrition Part 1) <b>RURAL TRACK (GROUP A):</b> CBL: 9-4 unit 2, Community tour	<b>July 30</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Myoglobin and Hemoglobin (Johnson) TBL #8</b> <b>Genetics 1-3 Autosomal Recessive Diseases</b> <b>Self-Directed Study Time 3-5</b>
Week 4	<b>Aug 2</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Blood Coagulation and Structural Proteins (Johnson) TBL #9</b> <b>Genetics 1-3 Sex Linked Diseases</b> <b>Self-Directed Study Time 3-5</b>	<b>Aug 3</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Heme Metabolism and Muscle Proteins (Johnson) TBL #10</b> <b>Genetics 1-3 Pedigree Problems, Review/Discussion</b> <b>Self-Directed Study Time 3-5</b>	<b>Aug 4</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Nitrogen and Amino Acid Metabolism (Johnson) TBL #11</b> <b>CE&amp;B 1-3 Orientation to CE&amp;B; Infectious Diseases versus Chronic Diseases (Synchronous Online)</b> <b>Genetics 3-5 Open Study Day</b>	<b>Aug 5</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 2 (Nutrition Part 1) <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 2 (Nutrition Part 1) <b>RURAL TRACK (GROUP A):</b> 9-4 Preceptorship	<b>Aug 6</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Nitrogen and Amino Acid Metabolism II (Johnson) TBL #12</b>  <b>Genetics 1-3 Open Study Day</b> <b>Self-Directed Study Time 3-5</b>
Week 5	<b>Aug 9</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Nucleotide Metabolism (Thewke) TBL #13</b>  <b>Genetics 1-3 Exam I</b> <b>Self-Directed Study Time 3-5</b>	<b>Aug 10</b> <b>CMM 9-11:30 Nucleotide Metabolism II (Thewke) TBL #14</b> <b>CE&amp;B 1-3</b> <b>Evaluation of treatments; basic principles of risk (Asynchronous Online)</b> <b>Self-Directed Study Time 3-5</b>	<b>Aug 11</b> <b>CE&amp;B 8:30-10</b> <b>Cohort studies; comparing risks; confounding; effect modification; case-control studies; odds ratio (Asynchronous Online)</b> <b>CMM 10:20=12 Review Block</b> <b>Genetics 1-3 Multifactorial Inheritance. SDST 3-5</b>	<b>Aug 12</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 3 <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 3 <b>RURAL TRACK (GROUP A):</b> 9-12 Preceptorship 1-4 CBL Unit 3	<b>Aug 13</b> <b>Genetics Teratology / Dysmorphology (Asynchronous Zoom)</b>  <b>CMM 1-3:30 Exam 2</b> <b>Self-Directed Study Time 3:30-5</b>

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Week 6	<b>Aug 16</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Bioenergetics and Nutrition Tissue Damage and Defense (Robinson) TBL #15</b> <b>Genetics 1-3 Non-Mendelian Inheritance. Genetic Testing</b> <b>Self-Directed Study Time 3-5</b>	<b>Aug 17</b> <b>CMM 9-11:30 Carbohydrate Metabolism (Robinson) TBL #16</b> <b>Genetics 1-3 Cancer Genetics Genetic Syndromes</b> <b>Self-Directed Study Time 3-5</b>	<b>Aug 18</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Mitochondrial Energy Production (Robinson) TBL #17</b> <b>Genetics 1-3 Genetics Review</b> <b>Self-Directed Study Time 3-5</b>	<b>Aug 19</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 3 <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 3 <b>RURAL TRACK:</b> 9-4 Valleybrook	<b>Aug 20</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Additional Pathways for Carbohydrate Metabolism (Robinson) TBL #18</b> <b>CE&amp;B 1-3</b> <b>Quiz 1 (Asynchronous Online)</b> <b>Genetics 3-5 Open Study Day</b>
Week 7	<b>Aug 23</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Maintaining Glycemia (Robinson) TBL #19</b> <b>Genetics 1-3 Exam II</b> <b>Self-Directed Study Time 3-5</b>	<b>Aug 24</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Hormone Regulation of Metabolism (Robinson) TBL #20</b> <b>CE&amp;B 1-3</b> <b>Evaluating prognosis, including Cox proportional hazard analysis (Asynchronous Online)</b> <b>Self-Directed Study Time 3-5</b>	<b>Aug 25</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Integration of Carbohydrate Metabolism, TBL #21</b> Special Session on Writing Professional Course & Faculty Evaluations in New Innovations 1-2 PM Online <b>Self-Directed Study Time 2-5</b>	<b>Aug 26</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Nutrition Part 2 (CBL Groups 1,2,&3) 1-4 CSHP <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Nutrition Part 2 (CBL Groups 1,2,&3) <b>RURAL TRACK (GROUP A):</b> 8-12 CBL: Nutrition part 2 1-4 Communications	<b>Aug 27</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Review of Block 3</b>  <b>CE&amp;B 1-3</b> <b>Group presentations (Synchronous Online) and Quiz 2 (Asynchronous Online)</b> <b>Self-Directed Study Time 3-5</b>
Week 8	<b>Aug 30</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Exam 3</b>  <b>M1/M2 Integrated Grand Rounds (IGR) 1 – 4 Attendance Required</b> <b>Self-Directed Study Time 4-5</b>	<b>Aug 31</b> <b>CMM 8-10:30 Dietary Lipids (Rusinol) TBL #22</b> <b>CE&amp;B 10:30-12</b> <b>Causation (Asynchronous Online)</b> <b>CE&amp;B 1-3</b> <b>Utilization of diagnostic results (Asynchronous Online)</b> <b>Self-Directed Study Time 3-5</b>	<b>Sept 1</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Lipid Synthesis (Rusinol) TBL #23</b> <b>CE&amp;B 1-3</b> <b>Group presentations (Synchronous Online) and Quiz 3 (Asynchronous Online)</b> <b>Self-Directed Study Time 3-5</b>	<b>Sept 2</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Nutrition Part 2 (CBL Groups 4,5,&6) 1-5 Clinical Preceptorship <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Nutrition Part 2, (CBL Groups 4,5,&6) 1-4 CSHP <b>RURAL TRACK (GROUP A):</b> 9-4 Preceptorship	<b>Sept 3</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Lipid Catabolism (Rusinol) TBL #24</b>  <b>CE&amp;B 1-3 Epidemiology of Health Disparities (Asynchronous Online)</b>  <b>Self-Directed Study Time 3-5</b>
Week 9	<b>Sept 6</b> <b>LABOR DAY</b>	<b>Sept 7</b> <b>CMM 8-10:30 Lipoprotein Metabolism (Rusinol) TBL #25</b> <b>CE&amp;B 1-3</b> <b>Systematic reviews; clinical guidelines; EBM (Asynchronous Online)</b> <b>Self-Directed Study Time 3-5</b>	<b>Sept 8</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Lipid Metabolism in Obesity and Type II Diabetes (Rusinol) TBL #26</b> <b>CE&amp;B 1-3</b> <b>Group presentations (Synchronous Online) and Quiz 4 (Asynchronous Online)</b> <b>Self-Directed Study Time 3-5</b>	<b>Sept 9</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Nutrition Part 2 (CBL Groups 7,8,9,&10) 1-4 CSHP <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Nutrition Part 2 (CBL Groups 7,8,9,&10) 1-5 Clinical Preceptorship <b>RURAL TRACK:</b> 8-12 In person teaching, 1-4 Communications (GROUP A)	<b>Sept 10</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Cell Cycle, Molecular Mechanisms of Cancer (Thewke) TBL #27</b>  <b>CE&amp;B 1-3</b> <b>Group presentations (Synchronous Online) and Quiz 5 (Asynchronous Online)</b> <b>Self-Directed Study Time 3-5</b>
Week 10	<b>Sept 13</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Molecular Mechanisms of Cancer cont. (Thewke) TBL #28</b> <b>CE&amp;B 1-3 Group presentations (Synchronous Online) and Quiz 6 (Asynchronous Online)</b> <b>Lifespan Development 3-5, Review Syllabus orientation (Online)</b>	<b>Sept 14</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Block 4 Review</b> <b>CE&amp;B 1-3</b> <b>CDC numeracy training (Asynchronous Online)</b> <b>Self-Directed Study Time 3-5</b>	<b>Sept 15</b> <b>Self-Directed Study Time 8-9</b> <b>CMM 9-11:30 Exam 4</b> <b>CE&amp;B 1-3</b> <b>Group presentations (Synchronous Online)</b> <b>Self-Directed Study Time 3-5</b>	<b>Sept 16</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> No scheduled activities <b>GENERALIST TRACK GROUP B:</b> 1-4 CSHP <b>RURAL TRACK (GROUP A):</b> 9-4 Preceptorship	<b>Sept 17</b> <b>Self-Directed Study Time 8-12</b> <b>CE&amp;B 1-3 Final Exam (In-class via ExamSoft)</b> <b>Self-Directed Study Time 3-5</b>

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Week 11	<b>Sept 20</b> <b>Self-Directed Study Time 8-12</b> <b>Lifespan Development Begins – Module 1 &amp; 2 (refer to D2L site for more information)</b> <b>CMM 1-4:30 NBME</b>	<b>Sept 21</b> <b>ANAT 8:30-11:30 Embryology: Fertilization to Gastrulation, Germ Layers and Body Cavities, Musculoskeletal Development</b> <b>Doctoring I SPECTRM 1-3 “Still Life: The Humanity of Anatomy” film and discussion (Asynchronous)</b> <b>Self-Directed Study Time 3-5</b>	<b>Sept 22</b> <b>ANAT 8:30-11:30 Embryology: Heart Development, Vascular Development - Fetus and Placenta, Respiratory and Digestive Systems</b> <b>Doctoring I Physical Exam Skills 1-3</b> <b>Boot Camp I (See D2L for details)</b> <b>Self-Directed Study Time 3-5</b>	<b>Sept 23</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 4 1-4 CSHP <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 4 12:30-5 IPE <b>RURAL TRACK (GROUP A):</b> 8-12 CBL Unit 4 1-4 CSHP	<b>Sept 24</b> <b>ANAT 8:30-11:30 Embryology: Kidney Development, Gonad Development, Head and Neck Development</b> <b>Doctoring I Physical Exam Skills 1-3</b> <b>Boot Camp II (See D2L for details)</b> <b>SDST 3 Hours During 1-5</b>
Week 12	<b>Sept 27</b> <b>ANAT 8:30-11:30 Embryology: CNS, Ear and Eye Development, Fetal Growth, Birth Defects and Prenatal Diagnosis.</b> <b>ANAT: Embryology review 12-3</b> <b>Lifespan Development: Module 3 &amp; 4</b> <b>Self-Directed Study Time 3-5</b>	<b>Sept 28</b> <b>ANAT 8:30-9:30 Vertebral Column, Spinal Nerve and Back Muscles</b> <b>ANAT LAB: 9:30-12 Back Muscles</b> <b>Lifespan Development – Quiz 1 (includes modules 1 &amp; 2)</b> <b>Self-Directed Study Time 3-5</b>	<b>Sept 29</b> <b>ANAT 8:30 Spinal Cord</b> <b>ANAT 9:30-12 Lab Laminectomy Spinal Cord</b> <b>Self-Directed Study Time 1-5</b>	<b>Sept 30</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 4 12:30-5 IPE <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 4 1-4 CSHP <b>RURAL TRACK:</b> 8-11:30 In-person teaching, 12:30-5 IPE (GROUP A)	<b>Oct 1</b> <b>ANAT 8:30-10:30 Autonomic Nervous System, Breast and Thoracic Wall</b> <b>ANAT Lab: 10:30-12 Breast, Pectoral Region and Thoracic Wall</b> <b>Self-Directed Study Time 1-5</b>
Week 13	<b>Oct 4</b> <b>ANAT 8-9 EXAM I</b> <b>ANAT 9:30 Thoracic Cavity &amp; Lungs</b> <b>ANAT Lab 10:30-12 Lungs and Middle Mediastinum</b> <b>M1/M2 Integrated Grand Rounds (IGR) 1 – 4 Attendance Required</b> <b>Self-Directed Study Time 4-5</b>	<b>Oct 5</b> <b>ANAT 8:30 Heart</b> <b>ANAT Lab 9:30-12</b> <b>Doctoring I Physical Exam Skills 1-5 Lungs/Thorax (See D2L for details)</b> <b>SDST 3 Hours During 1-5</b> <b>Lifespan Development – Quiz 2 (includes modules 3 &amp; 4)</b>	<b>Oct 6</b> <b>ANAT 8:30 Superior and Posterior Mediastinum</b> <b>ANAT 9:30-12 Lab: Superior and Posterior Mediastinum</b> <b>Ultrasound Session: Introduction to Cardiac V/S (concurrent 9-12)</b> <b>Doctoring I Physical Exam Skills 1-5 Normal Heart (See D2L for details)</b>	<b>Oct 7</b> <b>Doctoring I Activities:</b> <b>ALL STUDENTS:</b> 1-4 CSHP Midterm OSCE	<b>Oct 8</b>  <b>FALL BREAK 2021</b>
Week 14	<b>Oct 11</b>  <b>FALL BREAK 2021</b>	<b>Oct 12</b> <b>ANAT 8:30 Clinical Lecture: Rehabilitation-Back</b> <b>ANAT Review 9:30-12</b> <b>Lifespan Development 3-5 Module 5 &amp; 6 (online)</b>	<b>Oct 13</b> <b>ANAT EXAM II: Practical 8-12:30, Written 1-3</b> <b>Self-Directed Study Time 3-5</b>	<b>Oct 14</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 5 <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 5 <b>RURAL TRACK:</b> 8-12 CBL Unit 5 1-4 CSHP	<b>Oct 15</b> <b>ANAT:8:30 Brachial Plexus, Axilla and Shoulder</b> <b>ANAT Lab 9:30-12: Brachial Plexus, Axilla and Shoulder</b> <b>Self-Directed Study Time 1-5</b>
Week 15	<b>Oct 18</b> <b>ANAT 8:30 Anterior Arm and Forearm</b> <b>ANAT Lab 9:30-12: Anterior Arm and Forearm</b>  <b>Self-Directed Study Time 1-5</b>	<b>Oct 19</b> <b>Lifespan Development – Quiz 3 (includes modules 5 &amp; 6)</b>	<b>Oct 20</b> <b>ANAT 8:30 Hand</b> <b>ANAT Lab 9:30-12: Hand</b> <b>Doctoring I Physical Exam Skills 1-5 Back &amp; Upper Extremity (See D2L for details)</b>	<b>Oct 21</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 5 1-4 CSHP <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 5 12:30-5 IPE <b>RURAL TRACK (GROUP A):</b> 8-12 History & Physicals workshop 1-4 CSHP	<b>Oct 22</b> <b>ANAT 8:30 Posterior Arm and Forearm</b> <b>ANAT Lab 9:30-12: Posterior Arm and Forearm</b> <b>Self-Directed Study Time 1-5</b>

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Week 16	<b>Oct 25</b> ANAT 8:30 Clinical Lecture: Rehabilitation - Joints of the Upper Extremity ANAT 9:30 Joints of the Upper Extremity ANAT Lab 10:30-12: Upper Extremity Joints Self-Directed Study Time 1-5	<b>Oct 26</b> <b>Lifespan Development – Forum Post Due</b>	<b>Oct 27</b> ANAT 8:30 Anterior and Medial Thigh ANAT Lab 9:30 -12: Anterior and Medial Thigh Self-Directed Study Time 1-5	<b>Oct 28</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 6 12:30-5 IPE <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 6 1-4 CSHP <b>RURAL TRACK (GROUP A):</b> 8-11:30 CBL Unit 6 12:30-5 IPE	<b>Oct 29</b> ANAT 8:30 Gluteal Region, Posterior Thigh and Popliteal Fossa ANAT Lab 9:30-12: Gluteal Region, Posterior Thigh and Popliteal Fossa Self-Directed Study Time 1-5
Week 17	<b>Nov 1</b> ANAT 8:30 Anterior, Posterior and Lateral Leg & Dorsal Foot ANAT Lab 9:30-12: Anterior, Posterior and Lateral Leg Self-Directed Study Time 1-5	<b>Nov 2</b> Self-Directed Study Time 8-12 <b>Lifespan Development 1-3 In-class session: Case Discussion</b> Self-Directed Study Time 3-5	<b>Nov 3</b> ANAT 8:30 Clinical Lecture: Nerve Lesions of Upper and Lower Extremities & Neurologic Examination ANAT 9:30 Sole of Foot and Joints of Lower Extremity ANAT Lab 10:30-12: Sole of Foot and Joints of Lower Extremity 1-3 Into to Physical Exam – The Patient Experience	<b>Nov 4</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> 1-4 CSHP <b>GENERALIST TRACK GROUP B:</b> 1-5 Clinical Preceptorship <b>RURAL TRACK (GROUP A):</b> 1-4 CSHP	<b>Nov 5</b> ANAT 8:30 Clinical Lecture: Rehabilitation – Joints of Lower Extremity ANAT Lab 9:30-12: Finish Dissection of Lower Extremity  <b>Lifespan Development – 1-5 Dementia Simulation</b>
Week 18	<b>Nov 8</b> ANAT 8:00-12 Review Self-Directed Study Time 1-5	<b>Nov 9</b> ANAT EXAM III: 8-12:30, Written and Practical Self-Directed Study Time 3-5	<b>Nov 10</b> <b>Doctoring I SPECTRM:</b> Human Sexuality 8-12:30 (See D2L for further details.)  <b>Doctoring I Physical Exam Skills 1-5</b> Lower extremity (See D2L for details)	<b>Nov 11</b>  <b>Veteran's Day</b>	<b>Nov 12</b> ANAT 8:30 Abdominal Wall, Inguinal Region and Hernias ANAT Lab 9:30-12: Abdominal Wall, Inguinal Region and Hernias <b>Lifespan Development 1-3 Final Exam</b> Self-Directed Study Time 3-5
Week 19	<b>Nov 15</b> ANAT 8:30 Abdominopelvic Cavity ANAT Lab 9:30-12: Abdominopelvic Cavity <b>All Students: Doctoring I Career Exploration 1-3 Introductory Session (See D2L for details)</b> Self-Directed Study Time 3-5	<b>Nov 16</b> ANAT 8:30 Abdominal Vessels Portal Vein, Biliary System, and Liver ANAT Lab 9:30-12: Abdominal Vessels, Portal Vein and Liver <b>Doctoring I SPECTRM: 2-5:30 Human Sexuality OSCE (See D2L for further details.)</b>	<b>Nov 17</b> ANAT 8:30 Posterior Abdominal Viscera and Posterior Abdominal Wall ANAT Lab 9:30-12: Posterior Abdominal Viscera and Posterior Abdominal Wall Nerves and Muscles <b>Doctoring I Physical Exam Skills 1-5 Abdomen (See D2L for details)</b>	<b>Nov 18</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> 1-5 Clinical Preceptorship <b>GENERALIST TRACK GROUP B:</b> 1-4 CSHP <b>RURAL TRACK (GROUP A):</b> 8-4 Rural Health Association of TN Conference. Sevierville, TN	<b>Nov 19</b> ANAT 8:30 Clinical Lecture: Surgical Clinical Correlation ANAT 9:30 External Genitalia and Perineum - Male and Female ANAT Lab 10:30-12: External Genitalia - Male and Female <b>Doctoring I Physical Exam Skills 1-5 GYN (See D2L for details)</b>
Week 20	<b>Nov 22</b> ANAT 8:30 Pelvic Organs of the Male and Female ANAT Lab 9:30-12 : Pelvic Organs of the Male and Female Ultrasound Session – Nerves & Vessels of the Abdomen (Concurrent 9AM-12PM) <b>Doctoring I Physical Exam Skills 1-5 Pelvis &amp; Male GU (See D2L for details) SDST 3 Hours During 1-5</b>	<b>Nov 23</b> ANAT 8:30 Clinical Lecture: Rehabilitation – Pelvic Floor ANAT 9:30-12 - Finish Dissection of Male and Female Pelvic Organs Self-Directed Study Time 1-5	<b>Nov 24</b>	<b>Nov 25</b>  <b>THANKSGIVING HOLIDAY 2021</b>	<b>Nov 26</b>



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Week 21	<b>Nov 29</b> ANAT 8:00-12 Review Self-Directed Study Time 1-5	<b>Nov 30</b> ANAT EXAM IV: 8-12:30, Written and Practical Self-Directed Study Time 3-5	<b>Dec 1</b> ANAT 8:30 Face, Scalp, Parotid Region, Muscles of Mastication and Infratemporal Fossa ANAT Lab 9:30-12: Face, Scalp, Parotid Region, Muscles of Mastication and Infratemporal Fossa Doctoring I Career Exploration 1-2 Primary Care Panel (See D2L for details) Self-Directed Study Time 2-5	<b>Dec 2</b> <u>Doctoring I Activities:</u> <b>ALL STUDENTS:</b> 1-4 CSHP Final OSCE	<b>Dec 3</b> ANAT 8:30 Skull, Meninges, Vasculature, Cranial Nerves and Orbit ANAT Lab 9:30-12: Skull, Meninges, Vasculature, Cranial Nerves and Orbit Self-Directed Study Time 1-5
Week 22	<b>Dec 6</b> ANAT 8:30 Clinical Lecture: Testing Extraocular Eye Muscles & Ophthalmology ANAT 9:30 Anterior and Posterior Triangles of the Neck ANAT Lab 10:30-12: Anterior and Posterior Triangles of the Neck, root of neck Ultrasound Session – Carotid Vessels & Thyroid Gland (Concurrent 10AM-12PM) Self-Directed Study Time 1-5	<b>Dec 7</b> ANAT 8:30 Base of the Skull, Pharynx, Retropharyngeal Space, and Cervical Viscera ANAT Lab 9:30-12: Base of the Skull, Craniovertebral Joints, Prevertebral & Lateral Vertebral Regions, Cervical Viscera and Pharynx SDST 3 Hours During 1-5	<b>Dec 8</b> ANAT 8:30 Palate, Mouth, Palatine Tonsil, Tongue and Nasal Cavity ANAT 9:30 Larynx and Middle Ear ANAT Lab 10:30-12: Bisection of Head, Palate, Mouth, Tonsil, Tongue, and Nasal Cavity & Larynx and Middle ear Doctoring I Physical Exam Skills 1-5 Eyes, Head, and Neck (See D2L for details) SDST 3 Hours During 1-5	<b>Dec 9</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> No scheduled activities <b>GENERALIST TRACK GROUP B:</b> No scheduled activities <b>RURAL TRACK (GROUP A):</b> 8-4 Dental/Optomety Precepting	<b>Dec 10</b> ANAT 8:30 Clinical Lecture: Testing Cranial Nerves & Neurologic Examination ANAT 9:30 Clinical Lecture: Concussion: Issues and Rehabilitation ANAT Lab 10:30-12: Continue dissection of face Doctoring I Physical Exam Skills 1-5 Peripheral Nerve Lesions (See D2L for details) SDST 3 Hours During 1-5
Week 23	<b>Dec 13</b> ANAT 8:00-12 CNV and CNVII, Review Doctoring I Physical Exam Skills 1-5 Neuro (See D2L for details) SDST 3 Hours During 1-5	<b>Dec 14</b> Self-Directed Study Time 8-5	<b>Dec 15</b> ANAT EXAM V: 8-12:30, Written and Practical Self-Directed Study Time 3-5	<b>Dec 16</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> No scheduled activities <b>GENERALIST TRACK GROUP B:</b> No scheduled activities <b>RPCT (GROUP A):</b> No scheduled activities	<b>Dec 17</b> ANAT 8-12 NBME ANAT 12:15 Memorial Service in the Lab after Exam
	<b>Dec 20</b>	<b>Dec 21</b>	<b>Dec 22</b>  <b>WINTER BREAK</b> <b>DEC 20-JAN 3, 2022</b>	<b>Dec 23</b>	<b>Dec 24</b>
	<b>Dec 27</b>	<b>Dec 28</b>	<b>Dec 29</b>	<b>Dec 30</b>	<b>Dec 31</b>
Spring Semester Begins 1/4/22					

**M1 SPRING SEMESTER 2022**

**STUDENTS MUST REFER TO THE COURSE SCHEDULE FOR DETAIL INFORMATION**

M1	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Week 1	<b>Jan 3</b>  <b>New Year's Day</b> (ETSU Observed)	<b>Jan 4</b> <b>CTB: 8-10 Cell Biology review: Membranes</b> <b>Phys: 10-12 Fundamentals of Physiology, Biophysics of the cell surface – Membrane Permeability</b> <b>CTB 1-2:30 Virtual lab intro</b> <b>SELF-DIRECTED STUDY TIME 2:30-5</b>	<b>Jan 5</b> <b>CTB: 8-11 Epithelium</b> <b>Phys: 1-3 Active Transport, Osmosis</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Jan 6</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> No scheduled activities <b>GENERALIST TRACK GROUP B:</b> No scheduled activities <b>RURAL TRACK:</b> Introduction to Rural Health Research and Practice Course Day 1 Population Health – Dr. Paula Masters	<b>Jan 7</b> <b>CTB: 8-10 Cell Biology review: Organelles &amp; Cytoskeleton</b> <b>Phys: 10-12 Membrane Potential – Ion equilibrium 1 &amp; 2</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>
Week 2	<b>Jan 10</b> <b>Phys: 8-10 Quiz 1</b> <b>CTB: 10-12 Nerve</b> <b>Phys 1-3 Action Potentials, Excitable Cells and Nerve Conduction</b> <b>Doctoring I 3-5 Physical Exam Skills review (Large Auditorium)</b>	<b>Jan 11</b> <b>CTB: 8-10 Muscle</b> <b>Phys:10-12 Synaptic Transmission, Generator Potentials – Sensory Systems</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Jan 12</b> <b>CTB: 8-10 Connective Tissue</b> <b>Phys:10-12 Skeletal Muscle 1 &amp; 2</b> <b>Doctoring I 1-5 Physical Exam Skills</b> <b>OSCE practice option B (must sign up)</b>	<b>Jan 13</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> No scheduled activities <b>GENERALIST TRACK GROUP B:</b> No scheduled activities <b>RURAL TRACK (GROUP A):</b> 8-4 Preceptorship	<b>Jan 14</b> <b>CTB: 8-10 Cartilage/Bone</b> <b>Phys:10-12 Smooth Muscle and Autonomic Nervous System</b> <b>Phys: 1-2 Section Review</b> <b>Doctoring I 1-4 Physical Exam Skills OSCE option B (must sign up)</b> <b>Phys: 4-5 Section Review</b>
Week 3	<b>Jan 17</b>  <b>Martin Luther King Day</b>	<b>Jan 18</b> <b>Phys: 8-10 EXAM 1</b> <b>CTB: 10-12 Interactive Slide Session</b> <b>Phys: 1-3 Introduction to Cardiovascular Physiology, Electrocardiogram 1</b> <b>SELF-DIRECTED STUDY TIME 3-5</b>	<b>Jan 19</b> <b>CTB: 8-10 Interactive Slide Session</b> <b>Phys: 10-12 ECG 2 &amp; The Cardiac Cycle</b> <b>Doctoring I 1-5 Physical Exam Skills</b> <b>OSCE practice option C (must sign up)</b>	<b>Jan 20</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> No scheduled activities <b>GENERALIST TRACK GROUP B:</b> No scheduled activities <b>RURAL TRACK:</b> 8-4 Rural Health Research and Practice Day 2	<b>Jan 21</b> <b>CTB: 8-10 Virtual Laboratory</b> <b>Phys:10-12 Regulation of Cardiac Output 1</b> <b>Doctoring I 1-4 Physical Exam Skills OSCE option C (must sign up)</b> <b>SELF-DIRECTED STUDY TIME 4-5</b>
Week 4	<b>Jan 24</b> <b>CTB: 9-11 Exam 1</b> <b>M1/M2 Integrated Grand Rounds (IGR) 1 – 4 Attendance Required</b> <b>SELF-DIRECTED STUDY TIME 4-5</b>	<b>Jan 25</b> <b>CTB: 8-10 Heart &amp; Blood Vessels</b> <b>Phys:10-12 Central Control of Peripheral Circulation, Regulation of Blood Pressure</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Jan 26</b> <b>CTB: 8-11 Peripheral Blood &amp; Hematopoiesis</b> <b>Phys: 1-3 Hemodynamics and Microcirculation</b> <b>Doctoring I 1-5 Physical Exam Skills</b> <b>OSCE practice option D (must sign up)</b>	<b>Jan 27</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 7 <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 7 <b>RURAL TRACK (GROUP A):</b> 8-4 CBL Group 2 Unit 7, Preceptorship Group 1	<b>Jan 28</b> <b>CTB: 8-10 Lymphoid Organs</b> <b>Phys:10-12 Local control of Peripheral Circulation, Special Circulations</b> <b>Doctoring I 1-4 Physical Exam Skills OSCE option D (must sign up)</b> <b>SELF-DIRECTED STUDY TIME 4-5</b>
Week 5	<b>Jan 31</b> <b>Phys:8-4:30 CV Physiology Lab – Group A-C (attendance required)</b> <b>CTB: Virtual laboratory (open)</b> <b>SELF-DIRECTED STUDY TIME 8-5</b> <b>DEPENDS ON GROUP ASSIGNMENT</b>	<b>Feb 1</b> <b>Phys: 8-4:30 CV Physiology Lab – Group D-F (attendance required) (Exercise and the CV System lecture)</b> <b>CTB: Virtual laboratory (open)</b>	<b>Feb 2</b> <b>CTB: 8-10 Bone Marrow – Clinical Correlate</b> <b>Phys: 10-12 CV Pathophysiology – Hypertension and Shock (attendance required)</b> <b>Doctoring I 1-5 Physical Exam Skills</b> <b>OSCE practice option E (must sign up)</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Feb 3</b> <b>Doctoring I Activities:</b> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 7 <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 7 <b>RURAL TRACK (GROUP A):</b> 8-4 CBL Group 1 Unit 7, Preceptorship Group 2	<b>Feb 4</b> <b>CTB: 8-10 Interactive Slide Session</b> <b>Phys: 10-12 Section Review</b> <b>Doctoring I 1-4 Physical Exam Skills OSCE option E (must sign up)</b> <b>SELF-DIRECTED STUDY TIME 4-5</b>

## 2021-2022 COURSE & EXAM SCHEDULE

### CLASS OF 2025 (M1)

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Week 6	<b>Feb 7</b> <b>SELF-DIRECTED STUDY TIME 8-9</b> <b>Phys: 9-12 Exam 2</b> <b>CTB: 1-3 Integumentary System</b> <b>SELF-DIRECTED STUDY TIME 3-5</b>	<b>Feb 8</b> <b>CTB: 8-10 Urinary System</b> <b>Phys:10-12 Basic Renal Processes, Fluid Compartments</b> <b>Phys 1-3 Fluid shift problem session</b> <b>SELF-DIRECTED STUDY TIME 3-5</b>	<b>Feb 9</b> <b>CTB: 8-10 Urinary System</b> <b>Phys: 10-12 Glomerular Filtration, Renal Failure – Clinical Correlates</b> <b>Doctoring I 1-5 Physical Exam Skills</b> <b>OSCE practice option A (rescheduled from January 5) -must sign up.</b>	<b>Feb 10</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> 1-5 Clinical Preceptorship <b>GENERALIST TRACK GROUP B:</b> 12:30-5 IPE <b>RURAL TRACK:</b> 8-4 Rural Health Research and Practice Course Day 3	<b>Feb 11</b> <b>CTB: 8-10 Interactive Slide Session</b> <b>Phys:10-12 Tubular Transport in the Nephron, Tubular Transport Mechanisms</b> <b>Doctoring I:1-2:30 SPECTRM: Medical Ethics (Asynchronous)</b>  <b>Doctoring I 1-4 Physical Exam Skills OSCE option A (rescheduled from January 7) - must sign up.</b>
Week 7	<b>Feb 14</b> <b>CTB: 8-10 Virtual Laboratory</b> <b>Phys: 10-12 Renal Clearance/Creatinine and BUN</b> <b>Phys: 1-2 Indices of Renal Failure</b> <b>SELF-DIRECTED STUDY TIME 2-5</b>	<b>Feb 15</b> <b>CTB: 8-10 Virtual Laboratory</b> <b>Phys: 10-12 Renal Sodium Transport, Renal Potassium Transport</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Feb 16</b> <b>CTB: 8-12 Exam 2/Mid-term Practical</b> <b>SELF-DIRECTED STUDY TIME 1-2</b> <b>Phys: 1-3 Renal Calcium and Phosphate Transport, Tubular Concepts</b> <b>SELF-DIRECTED STUDY TIME 3-5</b>	<b>Feb 17</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> 12:30-5 IPE <b>GENERALIST TRACK GROUP B:</b> No scheduled activities <b>RURAL TRACK (GROUP A):</b> 8-11:30 CBL Unit 8 12:30-5 IPE	<b>Feb 18</b> <b>SELF-DIRECTED STUDY TIME 8-10</b> <b>Phys:10-12 Regulation of H<sub>2</sub>O Transport, Antidiuretic Hormone (ADH)</b> <b>Doctoring I:1-2:30 SPECTRM: Cultural Humility (Asynchronous)</b> <b>SELF-DIRECTED STUDY TIME 2:30-5</b>
Week 8	<b>Feb 21</b> <b>SELF-DIRECTED STUDY TIME 8-10</b> <b>Phys: 10-12 Regulation of Acid Transport 1&amp;2</b> <b>Phys: 1-3 Analysis of Arterial Blood Gases</b> <b>SELF-DIRECTED STUDY TIME 3-5</b>	<b>Feb 22</b> <b>SELF-DIRECTED STUDY TIME 8-10</b> <b>Phys: 10-12 Renal Section Review</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Feb 23</b> <b>Phys: 9-12 Exam 3</b> <b>SELF-DIRECTED STUDY TIME 4-5</b>	<b>Feb 24</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 8 <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 8 1-5 Clinical Preceptorship <b>RURAL TRACK (GROUP A):</b> 8-4 Group 1 Sim Lab, Group 2 Preceptorship	<b>Feb 25</b> <b>CTB: 8-10 Respiratory System</b> <b>Phys:10-12 Pulmonary Circulation/Lung Volumes-Capacities</b> <b>Doctoring I:1-2:30 SPECTRM: Systems Thinking (Asynchronous)</b> <b>SELF-DIRECTED STUDY TIME 2:30-5</b>
Week 9	<b>Feb 28</b> <b>CTB: 8-10 Special Senses – Eye</b> <b>Phys:10-12 Breathing Mechanics-Pathologies of Airway Resistance</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Mar 1</b> <b>CTB: 8-10 Special Senses - Ear</b> <b>Phys: 10-12 Principles of Gas Exchange 1 &amp; 2</b> <b>Phys: 1-4 Sim Lab &amp; Pulmonary Function Testing small groups (attendance required)</b> <b>SELF-DIRECTED STUDY TIME 4-5</b>	<b>Mar 2</b> <b>CTB: 8-10 Interactive Slide Session</b> <b>Phys: 10-12 Transport of Oxygen and Carbon Dioxide.</b> <b>Phys1-4 Sim Lab &amp; Pulmonary Function Testing small groups (attendance required)</b> <b>SELF-DIRECTED STUDY TIME 4-5</b>	<b>Mar 3</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 8 1-5 Clinical Preceptorship <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 8 <b>RURAL TRACK (GROUP A):</b> 8-4 Preceptorship Group 1, Sim Lab Group 2	<b>Mar 4</b> <b>CTB: 8-10 Interactive Slide Session</b> <b>Phys: 10-12 Central Control of Breathing/Hypoxia, Hypoxemia, and High Altitude Breathing.</b> <b>Doctoring I:1-2:30 SPECTRM: Patient Safety (Asynchronous)</b> <b>SELF-DIRECTED STUDY TIME 2:30-5</b>
Week 10	<b>Mar 7</b> <b>CTB: 8-10 Virtual Laboratory</b> <b>Phys:10-12 Pulmonary Vignettes and Pulmonary Review</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Mar 8</b> <b>CTB Exam 3 &amp; Phys Exam 4 9-12</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Mar 9</b>  <b>Spring Break 2022</b>	<b>Mar 10</b>  <b>Spring Break 2022</b>	<b>Mar 11</b>  <b>Spring Break 2022</b>
Week 11	<b>Mar 14</b>	<b>Mar 15</b> <b>CTB: 8-10 GI System</b>	<b>March 16</b> <b>CTB: 8-10 GI System</b>	<b>March 17</b> <u>Doctoring I Activities:</u>	<b>March 18</b>

## 2021-2022 COURSE & EXAM SCHEDULE

### CLASS OF 2025 (M1)

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	<b>CTB: 8-10 Exocrine Glands</b> <b>Phys:10-12 GI Basics of GI Regulation, GI Motility 1</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Phys:10-12 GI Motility 2 and GI Secretion 1</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Phys:10-12 GI Secretion 2&amp;3</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>GENERALIST TRACK GROUP A:</b> No scheduled activities <b>GENERALIST TRACK GROUP B:</b> 1-5 Clinical Preceptorship <b>RURAL TRACK:</b> 8-12 Valleybrook 1:30-4 CBL Unit 9 (GROUP A)	<b>CTB: 8-10 Liver, Gallbladder, Pancreas</b> <b>Phys:10-12 Digestion and Absorption 1&amp;2</b> <b>Doctoring I:1-2:30 SPECTRM: Quality Improvement (Asynchronous)</b> <b>SELF-DIRECTED STUDY TIME 2:30-5</b>
Week 12	<b>Mar 21</b> <b>CTB: 8-10 Interactive Slide Session</b> <b>Phys:10-12 GI Endocrinology and Feeding Behavior</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Mar 22</b> <b>CTB: 8-10 Virtual Laboratory</b> <b>Phys:10-11 GI Section Review</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Mar 23</b> <b>SELF-DIRECTED STUDY TIME 8-9</b> <b>CTB Exam 4 &amp; Phys Exam 5 9-12</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Mar 24</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 9 1-5 Clinical Preceptorship <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 9 12:30-5 IPE <b>RURAL TRACK:</b> 8-4 Rural Health Research and Practice Course Day 4	<b>Mar 25</b> <b>CTB: 8-10 Endocrine Organs</b> <b>Phys:10-12 Endocrine Principles, Hypothalamus and Pituitary</b> <b>Doctoring I:1-2:30 SPECTRM: Medical Error and Apology (Asynchronous)</b> <b>SELF-DIRECTED STUDY TIME 2:30-5</b>
Week 13	<b>Mar 28</b> <b>CTB: 8-10 Endocrine Organs</b> <b>Phys: 10-12 Thyroid 1 &amp; 2</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Mar 29</b> <b>CTB: 8-10 Interactive Slide Session</b> <b>Phys:10-12 Pancreas and Insulin, Glucagon and Diabetes</b> <b>Phys: 1-2 Adrenal Medulla</b> <b>SELF-DIRECTED STUDY TIME 2-5</b>	<b>Mar 30</b> <b>CTB: 8-10 Virtual Laboratory</b> <b>Phys:10-12 Parathyroid Hormones and Calcium, Vitamin D and Thyrocalcitonin</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>Mar 31</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 9 12:30-5 IPE <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 9 1-5 Clinical Preceptorship <b>RURAL TRACK (GROUP A):</b> 8-11:30 CBL Unit 10 12:30-5 IPE	<b>April 1</b> <b>CTB: 8-10 Virtual Laboratory</b> <b>Phys:10-12 Adrenal Cortex 1 &amp; 2</b> <b>Phys:1-3 Endocrine Section Review</b> <b>SELF-DIRECTED STUDY TIME 3-5</b>
Week 14	<b>April 4</b> <b>CTB Exam 5 &amp; Phys Exam 6 9-12</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>April 5</b> <b>CTB: 8-12 Male Reproductive System</b> <b>Phys: 1-3 Growth Hormone and Prolactin, Sexual Differentiation</b> <b>SELF-DIRECTED STUDY TIME 3-5</b>	<b>April 6</b> <b>CTB: 8-12 Female Reproductive System</b> <b>Phys: 1-3 Male Reproduction 1 &amp; 2</b> <b>SELF-DIRECTED STUDY TIME 3-5</b>	<b>April 7</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> 1-5 Clinical Preceptorship <b>GENERALIST TRACK GROUP B:</b> No scheduled activities <b>RURAL TRACK (GROUP A):</b> 8-4 Preceptorship	<b>April 8</b> <b>CTB: 8-10 Interactive Slide Session</b> <b>Phys: 10-12 Female Reproduction 1 &amp; 2</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>
Week 15	<b>April 11</b> <b>CTB: 8-10 Virtual Laboratory</b> <b>Phys: 10-3 Pregnancy, Lactation and Fetal Endocrinology, Temperature Regulation, Physiology of Aging</b> <b>SELF-DIRECTED STUDY TIME 3-5</b>	<b>April 12</b> <b>CTB: 8-10 Review</b> <b>Phys:10-11 Reproduction section review</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>April 13</b> <b>CTB Exam 6 &amp; Phys Exam 7 9-12</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>April 14</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> No scheduled activities <b>GENERALIST TRACK GROUP B:</b> 1-5 Clinical Preceptorship <b>RURAL TRACK:</b> 8-4 Rural Health Research and Practice Course Day 5	<b>April 15</b>  <b>GOOD FRIDAY 2022</b>



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Week 16	<b>April 18</b> <b>CTB: 8-12 Final Practical Exam</b> <b>Phys: 1-3 Introduction to Immunology, Immune Cells and Tissues</b> <b>SELF-DIRECTED STUDY TIME 3-5</b>	<b>April 19</b> <b>Phys: 10-12 Innate Immunity 1 &amp; 2</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>April 20</b> <b>CTB: 8-12 NBME Cell Biology/Histology</b> <b>Phys:1-3 Innate Immunity 3, Introduction to Adaptive Immunity</b> <b>SELF-DIRECTED STUDY TIME 3-5</b>	<b>April 21</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 10 <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 10 <b>RURAL TRACK:</b> 8-4 Generalist Optional: Substance Abuse Disorder Seminar	<b>April 22</b> <b>SELF-DIRECTED STUDY TIME 8-10</b> <b>Phys: 10-12 Antigens and Antibodies, Antibody Genetics and B Cell Development</b> <b>SELF-DIRECTED STUDY TIME 3-5</b>
Week 17	<b>April 25</b> <b>DIRECTED STUDY TIME 8-10</b> <b>Phys: 10-12 Major Histocompatibility and Antigen Presentation, T Cell Development and Naïve T Cell Activation</b> <b>DIRECTED STUDY TIME 1-5</b>	<b>April 26</b> <b>Phys: 10-12 T Cell Effector Functions, Naïve B Cell Activation and Antibody Effector Functions</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>April 27</b> <b>SELF-DIRECTED STUDY TIME 8-10</b> <b>Phys: 10-12 Immunologic Memory and Regulation 1 &amp; 2</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>April 28</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK GROUP A:</b> 8-10 CBL Unit 10 <b>GENERALIST TRACK GROUP B:</b> 8-10 CBL Unit 10 No scheduled activities <b>RURAL TRACK:</b> 8-4 Rural Health Research and Practice Course Day 6	<b>April 29</b> <b>SELF-DIRECTED STUDY TIME 8-9</b> <b>Phys: 10-12 Immunology Section Review</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>
Week 18	<b>May 2</b> <b>SELF-DIRECTED STUDY TIME 8-9</b> <b>Phys:9-12 Exam 7</b> <b>Phys: 1-3 Cell phys/biol. and Musculoskeletal System</b> <b>Review for NBME</b> <b>SELF-DIRECTED STUDY TIME 3-5</b>	<b>May 3</b> <b>SELF-DIRECTED STUDY TIME 8-9</b> <b>Phys: 10-12 Cardiovascular</b> <b>Review for NBME</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>May 4</b> <b>SELF-DIRECTED STUDY TIME 8-10</b> <b>Phys: 10-2 Renal/Respiratory and Blood Gas Review for NBME</b> <b>SELF-DIRECTED STUDY TIME 1-5</b>	<b>May 5</b> <u>Doctoring I Activities:</u> <b>GENERALIST TRACK:</b> No scheduled activities <b>RURAL TRACK:</b> 11:30-1:30 Final Day – Lunch and Reflection of M1 Year	<b>May 6</b> <b>Phys: 8-12 NBME</b>