<table>
<thead>
<tr>
<th>M1</th>
<th>MONDAY</th>
<th>TUESDAY</th>
<th>WEDNESDAY</th>
<th>THURSDAY</th>
<th>FRIDAY</th>
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</thead>
</table>
| Week 1 | **July 15** Orientation                  | **July 16** Orientation                  | **July 17**  
Doctoring I:  
Introduction 8-9  
Prof & Ethics 9-12  
Prof & Ethics 1-4 | **July 18**  
Doctoring I:  
Prof & Ethics 8-12  
Physical Exam Skills Boot Camp 1-3 | **July 19**  
Doctoring I:  
Prof & Ethics 9:30-11:30  
4:30 PM White Coat Ceremony |
| Week 2 | **July 22**  
ANAT: Embryology 8-11  
SELF-DIRECTED STUDY TIME 1-5 | **July 23**  
ANAT: Embryology 8-11  
Doctoring I:  
Physical Exam Skills Boot Camp 1-3  
Group B  
3-5 Group A  
SELF-DIRECTED STUDY TIME 1-3 or 3-5 | **July 24**  
ANAT: Embryology 8-11  
SELF-DIRECTED STUDY TIME 11-12  
Doctoring I:  
1-3 Professionalism & Ethics (P&E)  
“Still Life: The Humanity of Anatomy” film and discussion  
SELF-DIRECTED STUDY TIME 3-5 | **July 25**  
Doctoring I:  
8:00-8:20 CBL  
All Students  
Case Based Learning (CBL)  
8:30 – 10  
Introduction, Small Groups Unit 1:  
Julie Sattler – a stressed out medical student  
ANAT:  
10:30-12 Vertbral column, Spinal Nerve, and Back Muscles  
ANAT: Lab 1:15 - 3:30 Back Muscles  
SELF-DIRECTED STUDY TIME 3:30-5 | **July 26**  
ANAT: Embryology 8-11  
SELF-DIRECTED STUDY TIME 3-5 |
| Week 3 | **July 29**  
ANAT EXAM I:  
embryo 8-9  
ANAT 9-10 spinal cord  
ANAT: lab spinal cord 10-12  
SELF-DIRECTED STUDY TIME 1-5 | **July 30**  
ANAT:  
8-10 ANS, breast, thoracic wall.  
ANAT:  
10-12 lab breast, pectoral region, thoracic wall  
Doctoring I:  
Case Based Learning Learning Resources & EBM 1 – 3  
Lifespan Dev  
Quiz 1 due at end of day (online)  
SELF-DIRECTED STUDY TIME 3-5 | **July 31**  
ANAT:  
8-9 Thoracic Cavity & Lungs  
ANAT:  
Lab 9-12pm lungs and middle mediastinum  
Doctoring I:  
Physical Exam Skills - Lungs/Thorax  
1-3 Group B, 3-5 Group A  
SELF-DIRECTED STUDY TIME 1-3 or 3-5 | **Aug 1**  
Doctoring I RPCT 9-4 Communities  
Doctoring I:  
Case Based Learning (CBL)  
8 – 10.  
Unit 2:  
Nutrition Component One  
& Using Evidence Based Medicine:  
JH – A Construction Worker  
Doctoring I:  
1-5 Clinical Preceptorship - Group A | **Aug 2**  
ANAT:  
8-9 Heart  
ANAT:  
9-12 Lab Heart  
SELF-DIRECTED STUDY TIME 1-5 |
| Week 4 | **Aug 5**  
ANAT:  
8-9 Superior and posterior mediastinum  
ANAT:  
9-12 lab superior and posterior mediastinum  
Ultrasound Session - & introduction to cardiac V/S  
Doctoring I:  
Physical Exam Skills  
Normal Heart Exam  
1-3 Group B, 3-5 Group A  
SELF-DIRECTED STUDY TIME 1-3 3-5 | **Aug 6**  
ANAT:  
8-12 Dissection  
Lifespan Dev – Quiz 2 due at end of day (online)  
SELF-DIRECTED STUDY TIME 1-5 | **Aug 7**  
ANAT –  
8-9 Rehabilitation-Back  
ANAT:  
9-12 Review  
SELF-DIRECTED STUDY TIME 1-5 | **Aug 8**  
Doctoring I RPCT 8:45-12:15 VA Campus  
Doctoring I:  
8-10 Case Based Learning (CBL) Unit Two:  
Nutrition Component One & Using Evidence Based Medicine:  
JH – A Construction Worker  
Doctoring I:  
1-5 Clinical Preceptorship – Group B | **Aug 9**  
ANAT EXAM II:  
8-12 Back & Thorax  
SELF-DIRECTED STUDY TIME 1-5 |
| Week 5 | **Aug 12**  
ANAT:  
8-9 face and scalp  
ANAT:  
9-12 lab face & scalp  
SELF-DIRECTED STUDY TIME 1-5 | **Aug 13**  
SELF-DIRECTED STUDY TIME 8-10:30  
CE&B 10:30-12 Introduction  
Orientation to CE&B and Evidence-Based Medicine.  
Doctoring I:  
Career Exploration  
Introductory Session 1 – 3  
Lifespan Dev – Quiz 3 due at end of day (online)  
SELF-DIRECTED STUDY TIME 3-5 | **Aug 14**  
ANAT:  
8-9 skull, meninges, CNs, & orbit  
ANAT:  
9-12 lab skull, meninges, CNs, & orbit  
SELF-DIRECTED STUDY TIME 1-5 | **Aug 15**  
Doctoring I RPCT 9-4:30 Communities  
Doctoring I:  
Case Based Learning (CBL) 8 – 10.  
Unit Three:  
Katie James – Neural Tube Defect  
Doctoring I:  
1-5 Clinical Preceptorship – Group A | **Aug 16**  
ANAT:  
8-9 Testing EOMs & ophthalmology  
ANAT:  
9-10 anterior and posterior trangles of the neck  
ANAT:  
10-12 Ultrasound session- carotid vessel & thyroid gland  
Lifespan Dev 1-3 Case discussion  
SELF-DIRECTED STUDY TIME 3-5 |
2019-2020 COURSE & EXAM SCHEDULE
CLASS OF 2023 (M1)

Week 6
Aug 19
ANAT: 8-9 Base of the skull, pharynx, retropharyngeal space, and cervical viscera
ANAT: 9-12 lab Base of the skull, craniovertebral & lateral vertebral region, cervical viscera and pharynx
M1/M2 Integrated Grand Rounds (IGR) 1 – 4 Attendance Required

Aug 20
SELF-DIRECTED STUDY TIME 8-10:30
CE&B 10:30-12 Evaluation treatments, basic principles of risk
SELF-DIRECTED STUDY TIME 1-5

Aug 21
ANAT: 8-9 Palate, Mouth, Palatine Tonsil, Tongue and Nasal Cavity
ANAT: 9-10 Larynx and Middle Ear
ANAT: 10-12 Bisector of the head, palate, mouth, tonsil, tongue, and nasal cavity, & larynx, and middle ear.
Lifespan Dev: 1-5 Dementia Sim (15 min/student)
SELF-DIRECTED STUDY TIME - 3 Hrs

Aug 22
Doctoring I RPCT 8-4:30 Communities
Doctoring I: Case Based Learning (CBL)
8 – 10 Unit Three: Katie James – Neural Tube Defect
Doctoring I: 1-5 Clinical Preceptorship - Group B

Aug 23
ANAT: 8-9:30 Testing Cranial Nerves & Neurologic Examination
ANAT 9:30-10:30 Concussion: Issues and Rehabilitation
ANAT Lab: 10:30 12 Continue dissection of face
SELF-DIRECTED STUDY TIME 1-5

Week 7
Aug 26
ANAT: 8-12 CNV and CNVII; REVIEW
SELF-DIRECTED STUDY TIME 1-5

Aug 27
ANAT EXAM III: 8-12pm Head & Neck
SELF-DIRECTED STUDY TIME 1-5

Aug 28
ANAT 8-9 Brachial Plexus, Axilla and Shoulder
ANAT 9-12 lab Brachial Plexus, Axilla and Shoulder
Doctoring I - Physical Exam Skills
Eyes, Head, and Neck Exam
1-3 Group B.
3-5 Group A
SELF-DIRECTED STUDY TIME 1-3 or 3-5

Aug 29
Doctoring I RPCT 9-11:30 VA Campus
Doctoring I: Case Based Learning (CBL)
8 – 10
Unit Four: Teddy Walters – Fetal Alcohol Syndrome.
Doctoring I: 1-4 Communication Skills Intro – Groups A & B

Aug 30
ANAT: 8-9 Anterior arm & forearm
ANAT: 9-12 Anterior arm & forearm
SELF-DIRECTED STUDY TIME 1-2
CE&B – Exam 1 2-3:30 PM
SELF-DIRECTED STUDY TIME 2:30 -5

Week 8
Sept 2
LABOR DAY

Sept 3
SELF-DIRECTED STUDY TIME 8-10
CE&B 10:30-12 Cohort studies; comparing risks; confounding; effect modification; case-control studies; odds ratio
Lifespan Dev 1-3 Final Exam
SELF-DIRECTED STUDY TIME 3-5

Sept 4
ANAT: 8-9 Hand
ANAT: 9-12 lab hand
SELF-DIRECTED STUDY TIME 1-5

Sept 5
Doctoring I RPCT 9:30-11:30 VA Campus
Doctoring I: Case Based Learning (CBL)
8 – 10
Unit Four: Teddy Walters – Fetal Alcohol Syndrome.
Doctoring I: 1-4 Communication Skills (CHSP) Group A.
Clinical Preceptorship 1-5 Group B

Sept 6
ANAT: 8-9 Posterior Arm and Forearm
ANAT: 9-12 lab Posterior Arm and Forearm. Ultrasound session – Nerves & vessels of the upper extremity
SELF-DIRECTED STUDY TIME 1-5

Week 9
Sept 9
ANAT: 8-9 Treatment of injuries & other clinical issues involving upper extremity & joints
ANAT: 9-10 Joints of the upper extremity
ANAT: 10-12 lab Upper extremity joints
SELF-DIRECTED STUDY TIME 1-5

Sept 10
SELF-DIRECTED STUDY TIME 8-10
CE&B 10:30-12 Evaluating prognosis, including Cox proportional hazard analysis (see schedule for complete details)
Doctoring I - Physical Exam Skills - Back & Upper Extremity Exam
1-3 Group A, 3-5 Group B
SELF-DIRECTED STUDY TIME 1-3 or 3-5

Sept 11
ANAT: 8-10 Rehabilitation - Joints of the Upper Extremity
ANAT: 10-12 lab Anterior and Medial Thigh
SELF-DIRECTED STUDY TIME 1-5

Sept 12
Doctoring I RPCT 9-4 Communities
Doctoring I: Case Based Learning (CBL)
8 – 10.
Nutrition Component Two:
Groups 1, 2 & 3
Doctoring I: 1-4 Communication Skills (CHSP) Group B
Doctoring I: 1-5 Clinical Preceptorship Group A

Sept 13
ANAT: 8-9 Gluteal Region, Posterior Thigh and Popliteal Fossa
ANAT: 9-12 lab Gluteal Region, Posterior Thigh and Popliteal Fossa
Doctoring I - Prof & Ethics
Agency Fair 1-4
SELF-DIRECTED STUDY TIME 4-5

Week 10
Sept 16
ANAT: 8-9 Anterior, Posterior and Lateral Leg & Dorsal Foot
ANAT: 9-12 lab Anterior, Posterior and Lateral Leg & Dorsal Foot, ultrasound sessions - nerves and vessels of the lower extremity
SELF-DIRECTED STUDY TIME 1-5

Sept 17
SELF-DIRECTED STUDY TIME 8-10:30
CE&B 10:30-12 Exam 2 (covering class meetings 9/3 and 9/10)
SELF-DIRECTED STUDY TIME 1-5

Sept 18
ANAT: 8-9 Nerve Lesions of Upper and Lower Extremities & Neurologic Examination. ANAT:9-10 Sole of Foot and Joints of Lower Extremity, ANAT: 10-12 lab Sole of Foot and Joints of Lower Extremity
Doctoring I: 1-3 Physical Exam Skills - Patient Experience
SELF-DIRECTED STUDY TIME 3-5

Sept 19
Doctoring I RPCT 9:30-11:30 VA Campus
Doctoring I: Case Based Learning (CBL)
8 – 10.
Nutrition Component Two:
Groups 4, 5 & 6
Doctoring I: 1-4 Communication Skills (CHSP) Group A
Doctoring I: 1-5 Interprofessional Education (IPE) Groups B

Sept 20
ANAT: 8-9 Rehabilitation – Joints of the Lower Extremity
ANAT 9-12 lab Finish Dissection of Lower Extremity
SELF-DIRECTED STUDY TIME 1-5
### 2019-2020 COURSE & EXAM SCHEDULE

**CLASS OF 2023 (M1)**

**THIS SCHEDULE IS SUBJECT TO CHANGE AT ANY TIME**

**LAST UPDATED JANUARY 15, 2020**

<table>
<thead>
<tr>
<th>Week 11</th>
<th>Sept 23</th>
<th>Sept 24</th>
<th>Sept 25</th>
<th>Sept 26</th>
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<tbody>
<tr>
<td><strong>ANAT</strong>: 8-9 Review</td>
<td>ANAT EXAM IV: 8-12 Upper &amp; Lower Extremity</td>
<td>ANAT: 8-9 Abdominal Wall, Inguinal Region and Hernias</td>
<td>Doctoring I - RPCT 8:30-11:30: Valleybrook Doctoring I: Case Based Learning (CBL) 8 – 10. Nutrition Component Two: Groups 7, 8, &amp; 9</td>
<td>Doctoring I: 8-9 Abdominopelvic Cavity</td>
<td><strong>ANAT</strong>: 8-9 Abdominopelvic Cavity</td>
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<tr>
<td><strong>SELF-DIRECTED STUDY TIME 1-5</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 1-5</strong></td>
<td>ANAT: 9-12 lab Abdominal Wall, Inguinal Region and Hernias</td>
<td><strong>Doctoring I - Physical Exam Skills - Lower extremity</strong></td>
<td><strong>ANAT</strong>: 9-12 lab Abdominopelvic Cavity</td>
<td><strong>SELF-DIRECTED STUDY TIME 1-5</strong></td>
</tr>
<tr>
<td><strong>ANAT</strong>: 1-3 Group A, 3-5 Group B</td>
<td><strong>ANAT</strong>: 1-3 Group A, 3-5 Group B</td>
<td><strong>Doctoring I - Physical Exam Skills - Lower extremity</strong></td>
<td><strong>Doctoring I: 1-5 Interprofessional Education (IPE) – Groups A</strong></td>
<td><strong>Doctoring I: 8-9 Abdominopelvic Cavity</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 1-5</strong></td>
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<tr>
<th>Week 12</th>
<th>Sept 30</th>
<th>Oct 1</th>
<th>Oct 2</th>
<th>Oct 3</th>
<th>Oct 4</th>
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<tr>
<td><strong>ANAT</strong>: 8-9 Abdominal vessels Portal Vein, Biliary System, and Liver</td>
<td><strong>ANAT</strong>: 8-9 Posterior Abdominal Viscera and Posterior Abdominal Wall</td>
<td><strong>ANAT</strong>: 8-9 Surgical Clinical Correlation</td>
<td><strong>ANAT</strong>: 8-9 Surgical Clinical Correlation</td>
<td><strong>ANAT</strong>: 8-9 Pelvic Organs of the Male and Female</td>
<td><strong>ANAT</strong>: 8-9 Pelvic Organs of the Male and Female</td>
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<tr>
<td><strong>ANAT</strong>: 9-12 lab Abdominal Vessels Portal Vein, and Liver</td>
<td><strong>ANAT</strong>: 10-12 External Genitaila and Perineum - Male and Female</td>
<td><strong>ANAT</strong>: 10-12 External Genitaila - Male and Female</td>
<td><strong>Doctoring I RPCT 8:30-11:30: VA Campus Doctoring I: 1-4 Communication Skills (CHSP) Group A</strong></td>
<td><strong>ANAT</strong>: 9-12 lab Pelvic Organs of the Male and Female</td>
<td><strong>ANAT</strong>: 9-12 lab Pelvic Organs of the Male and Female</td>
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<tr>
<td><strong>Doctoring I - Physical Exam Skills – Abdomen. 1-3 Group A, 3-5 Group B</strong></td>
<td><strong>Doctoring I: 1 – 4 Phlebotomy training, Bldg 60, third floor, SIM Labs</strong></td>
<td><strong>Doctoring I: 1-4 Phlebotomy training. Bldg 60, third floor, SIM Labs</strong></td>
<td><strong>Doctoring I: 1-5 Interprofessional Education (IPE) – Groups B</strong></td>
<td><strong>Ultrasound - Nerves &amp; Vessels of the Lower Abdomen (concurrent 9-12PM)</strong></td>
<td><strong>M1/M2 Integrated Grand Rounds (IGR) 1 – 4 Attendance Required</strong></td>
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<tr>
<td><strong>SELF-DIRECTED STUDY TIME 1-3 or 3-5</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 2 or 3 HRS</strong></td>
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<tr>
<td><strong>ANAT</strong>: 8-9 Rehabilitation – Pelvic Floor</td>
<td><strong>ANAT</strong>: 8-9 Rehabilitation – Pelvic Floor</td>
<td><strong>ANAT EXAM V 8-12 Abdomen, Pelvis, &amp; Perineum</strong></td>
<td><strong>Doctoring I RPCT 9:30-11:30: VA Campus Doctoring I: 1-4 Communication Skills (CHSP) Group A</strong></td>
<td><strong>ANAT NBME Exam 8am-12pm</strong></td>
<td><strong>ANAT NBME Exam 8am-12pm</strong></td>
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<tr>
<td><strong>ANAT</strong>: 9-12 lab Finish Dissection of Male and Female Pelvic Organs</td>
<td><strong>ANAT</strong>: 12:15PM <strong>ANAT memorial service</strong></td>
<td><strong>ANAT memorial service 12:15PM</strong></td>
<td><strong>Doctoring I: 8-9 Abdominopelvic Cavity</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 1-5</strong></td>
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<td><strong>Doctoring I: 1-5 Interprofessional Education (IPE) – Groups A</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 1-5</strong></td>
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<td><strong>FALL BREAK</strong></td>
<td><strong>FALL BREAK</strong></td>
<td><strong>CE&amp;B 8:15 – 9:45 Causation</strong></td>
<td><strong>Doctoring I: 8:30-1:30 Communities 3-4 Midterm OSCE Recording - VA Campus</strong></td>
<td><strong>CMC 8-3 Blood draw lab and breakfast</strong></td>
<td><strong>CMC 8-3 Blood draw lab and breakfast</strong></td>
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<td><strong>SELF-DIRECTED STUDY TIME 1-5</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 1-5</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 9:45 - 12</strong></td>
<td><strong>Doctoring I: Case Based Learning (CBL) 8 – 10 - Unit Five: Cultural Competency – Worlds Apart discussions Mohammad Kochi’s story &amp; Justine Chitsena’s story</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 9-10</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 9-10</strong></td>
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<td><strong>SELF-DIRECTED STUDY TIME 4-5</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 1-5</strong></td>
<td><strong>DOCTORING</strong></td>
<td><strong>Doctoring I: 1-4 Communication Skills OSCE</strong></td>
<td><strong>Genetics: 10-12 Introduction to Genetics</strong></td>
<td><strong>Genetics: 10-12 Introduction to Genetics</strong></td>
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<tr>
<td><strong>CMC 1-4 RNA and Protein Synthesis, Gene Regulation, TBL # 1</strong></td>
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<td><strong>CE&amp;B 8:15 – 9:45 Utilization of diagnostic results, and more (see schedule for details)</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 8-10</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 8-10</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 8-10</strong></td>
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<td><strong>SELF-DIRECTED STUDY TIME 10-12</strong></td>
<td><strong>Genetics: 10-12 Cell Cycle, Mitosis &amp; Melosis</strong></td>
<td><strong>Genetics: 10-12 Cytogenetics I</strong></td>
<td><strong>Genetics: 10-12 Cytogenetics I</strong></td>
<td><strong>Genetics: 10-12 Cytogenetics II</strong></td>
<td><strong>Genetics: 10-12 Cytogenetics II</strong></td>
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<tr>
<td><strong>CMM 1-4 Basic Genetics, Biotechnology in Medicine, TBL # 2</strong></td>
<td><strong>Doctoring I: Career Exploration</strong></td>
<td><strong>CMM 1-4 Enzyme Basics, Kinetics and Inhibition, TBL # 4</strong></td>
<td><strong>CMM 1-4 Enzyme Basics, Kinetics and Inhibition, TBL # 4</strong></td>
<td><strong>CMM 1-4 Bioenergetics and Nutrition, TBL # 5</strong></td>
<td><strong>CMM 1-4 Bioenergetics and Nutrition, TBL # 5</strong></td>
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<tr>
<td><strong>SELF-DIRECTED STUDY TIME 4-5</strong></td>
<td><strong>Primary Care Panel 12-1:30</strong></td>
<td><strong>SELF-DIRECTED STUDY TIME 4-5</strong></td>
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CE&B – Clinical Epidemiology & Biostatistics • CMM – Cellular & Molecular Medicine • CTB – Cell & Tissue Biology • Phys – Physiology • IPEC – Inter-Professional Education Collaborative
<table>
<thead>
<tr>
<th>Week 16</th>
<th>Oct 28</th>
<th>SELF-DIRECTED STUDY TIME 8-10 CMM 10-12 EXAM #1 Doctoring I - Physical Exam Skills Neuro Exam: 1-3 Group A, 3-5 Group B. SELF-DIRECTED STUDY TIME 1-3 or 3-5</th>
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<tbody>
<tr>
<td></td>
<td>Oct 29</td>
<td>October 29 Doctoring I - Physical Exam Skills Review 8-10 Genetics: 10-12 Basic Mendelian Genetics I CMM 1-4 Myoglobin and Hemoglobin, TBL #6 (Small Aud) SELF-DIRECTED STUDY TIME 4-5</td>
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<td>Oct 30</td>
<td>October 30 SELF-DIRECTED STUDY TIME 8-10 Genetics: 10-12 Basic Mendelian Genetics II CMM 1-4 Blood Coagulation and Structural Proteins, TBL #7 SELF-DIRECTED STUDY TIME 4-5</td>
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<tr>
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<td>Oct 31</td>
<td>Oct 31 Doctoring I RPCT 9-10:30 Gray, 1-4 VA Campus Doctoring I: Case Based Learning (CBL) 8 – 10 - Unit Six: Misty White – Unbalanced Chromosomal Translocation Doctoring I: 1-4 Communication Skills (CHSP) Group A Doctoring I: 1-5 Clinical Preceptorship Group B Optional OSCE practice 4-6</td>
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<tr>
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<td>Nov 1</td>
<td>Nov 1 SELF-DIRECTED STUDY TIME 8-10 Genetics: 10-12 Autosomal Dominant Diseases CMM 1-4 Hematology, Muscle Proteins, TBL #8 SELF-DIRECTED STUDY TIME 4-5</td>
</tr>
<tr>
<td>Week 17</td>
<td>Nov 4</td>
<td>Nov 4 SELF-DIRECTED STUDY TIME 8-10 Genetics: 10-12 Autosomal Recessive Diseases CMM 1-4 Nitrogen and Amino Acid Metabolism I, TBL #9 SELF-DIRECTED STUDY TIME 4-5</td>
</tr>
<tr>
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<td>Nov 5</td>
<td>Nov 5 SELF-DIRECTED STUDY TIME 8-10 Genetics: 10-12 Sex linked diseases CMM 1-4 Nitrogen and Amino Acid Metabolism II, TBL #10 SELF-DIRECTED STUDY TIME 4-5</td>
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<tr>
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<td>Nov 6</td>
<td>Nov 6 CE&amp;B 8:15 – 9:45 Systematic Review, Evaluation Information and more (see class schedule for more details). Genetics: 10-12 Pedigree problems. Review/discussion CMM 1-4 Nucleotide Metabolism, TBL #11 SELF-DIRECTED STUDY TIME 4-5</td>
</tr>
<tr>
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<td>Nov 7</td>
<td>Nov 7 Doctoring I RPCT 9-4 Rogersville Doctoring I: Case Based Learning (CBL) 8 – 10 - Unit Seven: Professional Identity Formation Doctoring I: 1-4 Communication Skills (CHSP) Group B Doctoring I: 1-5 Clinical Preceptorship Group A</td>
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<td>Nov 8</td>
<td>Nov 8 SELF-DIRECTED STUDY TIME 8-12 Genetics: Open study day CMM 1-4 Nucleotide Metabolism Cont’d, TBL #12 SELF-DIRECTED STUDY TIME 4-5</td>
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<td>Week 18</td>
<td>Nov 11</td>
<td>Nov 11 VETERANS’ DAY</td>
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<td>Nov 12</td>
<td>Nov 12 CMM 8-10:30 Exam 2 SELF-DIRECTED STUDY TIME 10:30-2:30 Genetics 2:30-4:30 Exam 1</td>
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<td>Nov 13</td>
<td>Nov 13 CE&amp;B 8:15 – 9:45 Introduction to Evidence-Based Medicine Genetics 10-12 Multifactorial Inheritance CMM 1-4 Cell Signaling I, TBL #13 SELF-DIRECTED STUDY TIME 4-5</td>
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<td>Nov 14</td>
<td>Nov 14 Doctoring I RPCT 9:30-11:30 VA Campus Doctoring I: Case Based Learning (CBL) 8 – 10 Unit Eight: Introduction to Chronic Disease and Rehabilitation Doctoring I: 1-4 Communication Skills (CHSP) Group A Doctoring I: 1-5 Clinical Preceptorship Group B</td>
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<td>Nov 15</td>
<td>Nov 15 Doctoring I: Physical Exam Skills OSCE 8-10 SP Center SELF-DIRECTED STUDY TIME 2 HRS Genetics 10-12 Teratology, Dysmorphology CMM 1-4 Cell Signaling II, TBL #14 SELF-DIRECTED STUDY TIME 4-5</td>
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<tr>
<td>Week 19</td>
<td>Nov 18</td>
<td>Nov 18 Doctoring I: Physical Exam Skills OSCE 8-10 SP Center SELF-DIRECTED STUDY TIME 2 HRS Genetics 10-12 Non-Mendelian Inheritance, Genetic Testing CMM 1-4 Carbohydrate Metabolism, TBL #15 SELF-DIRECTED STUDY TIME 4-5</td>
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<td>Nov 19</td>
<td>Nov 19 CE&amp;B 8:00 – 9:30 Exam 4 Genetics 10-12 Cancer Genetics, Genetic Syndrome CMM 1-4 Mitochondrial Energy Production, TBL #16 SELF-DIRECTED STUDY TIME 4-5</td>
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<td>Nov 20</td>
<td>Nov 20 Doctoring I: Physical Exam Skills OSCE 8-10 SP Center SELF-DIRECTED STUDY TIME 2 HRS Genetics 10-12 Review CMM 1-4 Additional Pathways for Carbohydrate Metabolism, TBL #17 SELF-DIRECTED STUDY TIME 4-5</td>
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<td>Nov 21</td>
<td>Nov 21 Doctoring I RPCT 7-5 RHA Conference Doctoring I: 1-4 Communication Skills (CHSP) Group B Doctoring I: 1-5 Clinical Preceptorship Group A</td>
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<td>Nov 22</td>
<td>Nov 22 Doctoring I: Physical Exam Skills OSCE 8-10 SP Center SELF-DIRECTED STUDY TIME 2 HRS Genetics 10-12 Open Study Day CMM 1-4 Maintaining Glycemia, TBL #18 SELF-DIRECTED STUDY TIME 4-5</td>
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<td>Week 20</td>
<td>Nov 25</td>
<td>Nov 25 SELF-DIRECTED STUDY TIME 8-12 Genetics 10-12 Open Study Day CMM 1-4 Tissue Damage and Defense, TBL #19 SELF-DIRECTED STUDY TIME 4-5</td>
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<td>Nov 26</td>
<td>Nov 26 Genetics 8-10 Exam 2 SELF-DIRECTED STUDY TIME 10-12 CMM 12-3 Hormone Regulation Metabolism, TBL #20 SELF-DIRECTED STUDY TIME 3-5</td>
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<td>Nov 27</td>
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<td>Nov 28</td>
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### 2019-2020 Course & Exam Schedule

#### Class of 2023 (M1)

**Week 21**

- **Dec 2**
  - SELF-DIRECTED STUDY TIME 8-5

- **Dec 3**
  - CMM EXAM 3 8-10:30
  - SELF-DIRECTED STUDY TIME 10:30-2
  - CMM 2-4:30 Dietary Lipids, TBL#21

- **Dec 4**
  - SELF-DIRECTED STUDY TIME 8-10
  - CE&B 10-12 – Group Presentations
  - CMM 1-4 Synthesis Plasma Lipids, TBL #22. SELF-DIRECTED STUDY TIME 4-5

- **Dec 5**
  - Doctoring I RPCT 11-12:45 One Acre Cafe
  - Doctoring I: 1-4 Communication Skills Final OSCE – All students

- **Dec 6**
  - SELF-DIRECTED STUDY TIME 8-10
  - CE&B 10-12 – Group Presentations
  - CMM 1-4 Catabolism of Lipids, TBL #23
  - SELF-DIRECTED STUDY TIME 4-5

**Week 22**

- **Dec 9**
  - SELF-DIRECTED STUDY TIME 8-10
  - CE&B 10-12 – Group Presentations
  - CMM 1-4 Lipoprotein Metabolism, TBL #24
  - SELF-DIRECTED STUDY TIME 4-5

- **Dec 10**
  - SELF-DIRECTED STUDY TIME 8-12
  - CMM 1-4 Lipid Metabolism in disease, TBL #25
  - SELF-DIRECTED STUDY TIME 4-5

- **Dec 11**
  - SELF-DIRECTED STUDY TIME 8-10
  - CE&B 10-12 – Comprehensive Final Exam
  - CMM 1-4 Molecular Mechanism of Cancer, TBL #26
  - SELF-DIRECTED STUDY TIME 4-5

- **Dec 12**
  - SELF-DIRECTED STUDY TIME 8-12
  - Doctoring I RPCT – Meet only if needed
  - CMM 1-4 Cell Cycle, Molecular Mechanism of Cancer, Cont’d, TBL #27
  - SELF-DIRECTED STUDY TIME 4-5

- **Dec 13**
  - SELF-DIRECTED STUDY TIME 8-5
  - CMM 1-4 Optional Review

**Week 23**

- **Dec 16**
  - SELF-DIRECTED STUDY TIME 8-12
  - CMM 1-3 EXAM #4
  - SELF-DIRECTED STUDY TIME 3-5

- **Dec 17**
  - SELF-DIRECTED STUDY TIME 8-5

- **Dec 18**
  - Biochemistry NBME Exam 8am -12pm

- **Dec 19**
  - WINTER BREAK BEGINS

- **Dec 20**
  - Spring Semester Begins 1/2/20

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CE&B – Clinical Epidemiology & Biostatistics  •  CMM – Cellular & Molecular Medicine  •  CTB – Cell & Tissue Biology  •  Phys – Physiology  •  IPEC – Inter-Professional Education Collaborative
# M1 SPRING SEMESTER 2020

STUDENTS MUST REFER TO THE COURSE SCHEDULE FOR DETAIL INFORMATION

<table>
<thead>
<tr>
<th>Week</th>
<th>M1</th>
<th>MONDAY</th>
<th>TUESDAY</th>
<th>WEDNESDAY</th>
<th>THURSDAY</th>
<th>FRIDAY</th>
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<tr>
<td>Week 1</td>
<td>Dec 30</td>
<td>HOLIDAY</td>
<td>Jan 31</td>
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<td>CTB: 8-10 Introduction, Cell Membranes</td>
<td>Phys: 10-12 Intro, Fundamentals and Permeability</td>
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<td>SELF-DIRECTED STUDY TIME 2:30-5</td>
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<td>Week 3</td>
<td>Jan 13</td>
<td>CTB: 8-10 Cartilage / Bone Phys: 10-12 Smooth Muscle and Autonomics CTB: 1-4 Microscope Competency SELF-DIRECTED STUDY TIME 3 HRS OR MORE PER STUDENT</td>
<td>Jan 14</td>
<td>CTB: 8-10 Interactive Slide Session Phys: 10-12 Section Review SELF-DIRECTED STUDY TIME 1-5</td>
<td>Jan 15</td>
<td>Phys: 8-10 EXAM 1 – Cell CTB: 10-12 Interactive Slide Session SELF-DIRECTED STUDY TIME 1-5</td>
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<td>Week 4</td>
<td>Jan 20</td>
<td>Administrative Closing – Martin Luther King Day</td>
<td>Jan 21</td>
<td>SELF-DIRECTED STUDY TIME 8-9 CTB: 9-12 Exam 1 PHYS: 1-3 ECG and Cardiac Cycle SELF-DIRECTED STUDY TIME 3-5</td>
<td>Jan 22</td>
<td>Phys: 8-10 Heart and Blood Vessels Phys:10-12 Cardiac Output Regulation 1&amp;2 SELF-DIRECTED STUDY TIME 1-5</td>
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<td>Week 5</td>
<td>Jan 27</td>
<td>CTB: 8-10 Peripheral Blood Phys:10-12 Hemodynamics/ Microregulation M1/M2 Integrated Grand Rounds (IGR) 1 – 4 Attendance Required</td>
<td>Jan 28</td>
<td>CTB: 8-10 Bone Marrow Phys:10-12 Local control/Special Circulations SELF-DIRECTED STUDY TIME 1-5</td>
<td>Jan 29</td>
<td>CTB: 8-10 Interactive Slide Session Phys:10-12 Shock and Hypertension SELF-DIRECTED STUDY TIME 1-5</td>
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<td>Week 6</td>
<td>Feb 3</td>
<td>CTB: Open Lab Phys: 8-4:30 Simulation Lab Groups D, E, F. 10-12 Exercise and aging integration for groups A, B and C SELF-DIRECTED STUDY TIME 8-10 &amp; 1-5 DEPENDS ON GROUP ASSIGNMENT</td>
<td>Feb 4</td>
<td>CTB: 8-10 Integumentary System Phys: 10-12 CV Review SELF-DIRECTED STUDY TIME 1-5</td>
<td>Feb 5</td>
<td>SELF-DIRECTED STUDY TIME 8-9 Phys: 1-3:30 Exam 2 - CV SELF-DIRECTED STUDY TIME 1-5</td>
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**CE&B – Clinical Epidemiology & Biostatistics**  
**CMM – Cellular & Molecular Medicine**  
**CTB – Cell & Tissue Biology**  
**Phys – Physiology**  
**IPEC – Inter-Professional Education Collaborative**
<table>
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<th>Week 7</th>
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<th>Feb 13</th>
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<td>CTB: 8-10 Interactive Slide Session</td>
<td>SELF-DIRECTED STUDY TIME 8-10</td>
<td>CTB: Open Lab</td>
<td>Doctoring I: RPCT 8-12</td>
<td>SELF-DIRECTED STUDY TIME 8-10</td>
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<td>SELF-DIRECTED STUDY TIME 1-5</td>
<td>SELF-DIRECTED STUDY TIME UP TO SIX HOURS PER STUDENT</td>
<td>SELF-DIRECTED STUDY TIME 1-5</td>
<td>Unit 10: Professionalism – Medical Error and Apology</td>
<td>SELF-DIRECTED STUDY TIME 1-5</td>
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<td>Doctoring I: 1-4 Interprofessional Education (IPE) – Group A</td>
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<td>Week 8</td>
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<td>CTB: 8-12 Mid-term Practical / Exam 2</td>
<td>SELF-DIRECTED STUDY TIME 8-10</td>
<td>SELF-DIRECTED STUDY TIME 8-9</td>
<td>Doctoring I: RPCT 8-4</td>
<td>CTB: 8-10 Urinary System</td>
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<td>SELF-DIRECTED STUDY TIME 1-2</td>
<td>Phys: 10-12 Pulm Review</td>
<td>Phys: 8-10 Exam 3 - Pulm SELF-DIRECTED STUDY TIME 11-12</td>
<td>Doctoring I: 8 – 10 Case Based Learning (CBL). Unit 11: James Good - Kidney Failure</td>
<td>Phys: 10-12 Basic Renal</td>
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<td>Phys:1-2 Central Control/Hypoxia/Altitude</td>
<td>SELF-DIRECTED STUDY TIME 1-5</td>
<td>SELF-DIRECTED STUDY TIME 1-5</td>
<td>Unit 11:</td>
<td>Phys: 1-3 Fluid Shift Problems</td>
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<td>SELF-DIRECTED STUDY TIME 4-5</td>
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<td>James Good - Kidney Failure</td>
<td>SELF-DIRECTED STUDY TIME 3-5</td>
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<td>Week 9</td>
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<td>CTB: 8-10 Urinary System</td>
<td>CTB: 8-10 Interactive Slide Session</td>
<td>CTB: 8-10 Special Senses - Eye Phys:10-12 Renal Clearance/Creatinine and BUN Phys: 1-2 Indices Renal Failure SELF-DIRECTED STUDY TIME 2-5</td>
<td>Doctoring I: RPCT 8-4</td>
<td>Phys: 8-10 Eye (tested in CTB)</td>
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<td>SELF-DIRECTED STUDY TIME 1-5</td>
<td>SELF-DIRECTED STUDY TIME 1-5</td>
<td>Unit 11: James Good - Kidney Failure</td>
<td>M1/M2 Integrated Grand Rounds (IGR) 1 – 4 Attendance Required</td>
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<td>Doctoring I: 1-4 Interprofessional Education (IPE) – Group A</td>
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<td>Week 10</td>
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<td>CTB: 8-10 Special Senses - Ear Phys:10-12 Ca2+, Mg2+ PO4 Transport/Tubular Concepts Doctoring I: Professionalism &amp; Ethics Socioeconomic Determinants 1-4 SELF-DIRECTED STUDY TIME 4-5</td>
<td>Phys: 8-10 Ear (tested in CTB) Phys:10-12 Water Transport/ADH SELF-DIRECTED STUDY TIME 1-5</td>
<td>CTB: 8-10 Interactive Slide Session Phys:10-12 Regulation of Acid Transport A&amp;B SELF-DIRECTED STUDY TIME 1-5</td>
<td>Doctoring I: RPCT 8-12 Doctoring I: 1-4 Interprofessional Education (IPE) – Group A</td>
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<td>SELF-DIRECTED STUDY TIME 10-12 SELF-DIRECTED STUDY TIME 1-5</td>
<td>SELF-DIRECTED STUDY TIME 1-5</td>
<td>SELF-DIRECTED STUDY TIME 1-5</td>
<td>Doctoring I: 1-4 Interprofessional Education (IPE) – Group A</td>
<td>CTB: 8-10 Laboratory Phys:10-12 Analysis of Arterial Blood Gases Phys: 1-3 Review SELF-DIRECTED STUDY TIME 1-5</td>
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<td>Week 11</td>
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<td>CTB: 8-10 Laboratory SELF-DIRECTED STUDY TIME 10-12 SELF-DIRECTED STUDY TIME 1-5</td>
<td>PHYS: 8-11 EXAM 4 – Renal SELF-DIRECTED STUDY TIME 11-12 CTB: 1-4 EXAM 3 SELF-DIRECTED STUDY TIME 4-5</td>
<td>Spring Break</td>
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<td>Week 12</td>
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<td>CTB: 8-10 Exocrine Glands Phys:10-12 GI 1+2 Doctoring I: 1-4 Professionalism &amp; Ethics Cognitive Errors &amp; Implicit Bias SELF-DIRECTED STUDY TIME 4-5</td>
<td>CTB: 8-10 GI System Phys:10-12 GI 3+4 SELF-DIRECTED STUDY TIME 1-5</td>
<td>CTB: 8-10 GI System Phys:10-12 GI 5+6 SELF-DIRECTED STUDY TIME 1-5</td>
<td>Doctoring I: RPCT 8-4 Doctoring I: Case Based Learning (CBL) 8 – 10 Unit 12: Calvin Banks - Hepatitis B Doctoring I: 1-5 Clinical Preceptorship – Group B</td>
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<td>SELF-DIRECTED STUDY TIME 1-5</td>
<td>Doctoring I: 1-4 Interprofessional Education (IPE) – Group A</td>
<td>CTB: 8-10 Liver, Gallbladder, Pancreas Phys:10-12 GI 7+8 SELF-DIRECTED STUDY TIME 1-5</td>
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<td>CTB: 8-10 Laboratory Phys:10-12 GI Clinical SELF-DIRECTED STUDY TIME 1-5</td>
<td>CTB: 8-10 Endocrine Organs Phys:10-12 Endocrine 1+2 SELF-DIRECTED STUDY TIME 1-5</td>
<td>Doctoring I: RPCT 8-4 Doctoring I: Case Based Learning (CBL) 8 – 10 Unit 12: Calvin Banks - Hepatitis B Doctoring I: 1-5 Clinical Preceptorship – Group B</td>
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<td>Doctoring I: 1-4 Interprofessional Education (IPE) – Group A</td>
<td>CTB: 8-10 Endocrine Organs Phys:10-12 Endocrine 3+4 SELF-DIRECTED STUDY TIME 1-5</td>
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| Week 14 | March 30  | SELF-DIRECTED STUDY TIME 8-9  
|---------|-----------|---------------------------------|
|        | Phys:9-12 Endocrine 5,8&  
|         | SELF-DIRECTED STUDY TIME 1-5  |
| April 1 | March 31  | CTB: 8-10 Interactive Slide  
|         | Session  |
|         | Phys:10-12 Endocrine 8&9  
|         | SELF-DIRECTED STUDY TIME 2-5 |
| April 1 | April 2   | CTB: 8-10 Laboratory  
|         | Phys:10-12 Endocrine 10&11  
|         | SELF-DIRECTED STUDY TIME 1-5 |
| April 2 | April 3   | Doctoring I RPCT 8-4  
|         | Doctoring I: Case Based Learning  
|         | (CBL) 8 – 10 Unit 13: Debra  
|         | Davenport – Type I Diabetes  
|         | Doctoring I: 1-5 Clinical  
|         | Preceptorship – Group B  
| April 3 | April 4   | SELF-DIRECTED STUDY TIME 8-10  
|         | Phys:10-12 Review  
|         | SEPLF-DIRECTED STUDY TIME 1-5 |
| Week 15 | April 6   | CTB & Phys 9-12 Combined GI exam  
|         | SELF-DIRECTED STUDY TIME 1-5  |
| April 6 | April 7   | SELF-DIRECTED STUDY TIME 8-9  
|         | CTB & Phys 9-12 Combined  
|         | Endo exam  
|         | SELF-DIRECTED STUDY TIME 1-5 |
| April 7 | April 8   | CTB: 8-12 Male Reproductive  
|         | System  
|         | Phys: 1-3 Growth  
|         | Hormone/Sexual Diff.  
|         | SELF-DIRECTED STUDY TIME 3-5 |
| April 8 | April 9   | Doctoring I RPCT 8-4  
|         | Doctoring I: Case Based Learning  
|         | (CBL) 8 – 10 Unit 13: Debra  
|         | Davenport – Type I Diabetes  
|         | Doctoring I: 1-5 Clinical  
|         | Preceptorship – Group A |
| April 9 | April 10  | Administrative Closing-Holiday |
| Week 16 | April 13  | CTB: 8-12 Female Reproductive  
|         | System  
|         | Phys:1-3 Male  
|         | SELF-DIRECTED STUDY TIME 3-5 |
| April 13 | April 14  | CTB: 8-10 Interactive Slide  
|         | Session  
|         | Phys:10-12 Female  
|         | SELF-DIRECTED STUDY TIME 1-5 |
| April 14 | April 15  | CTB: 8-10 Laboratory  
|         | Phys:10-12 Pregnancy and  
|         | Lactation  
|         | SELF-DIRECTED STUDY TIME 1-4:30  
|         | First Patient Poster Presentations  
|         | 4:30 – 6:30 |
| April 15 | April 16  | Doctoring I RPCT 8-4 |
|         | April 17  | CTB: 8-10 CTB Review  
|         | Phys:10-12 Review  
|         | SELF-DIRECTED STUDY TIME 1-5 |
| Week 17 | April 20  | SELF-DIRECTED STUDY TIME 8-10  
|         | Phys:10-11:15 EXAM 6 –  
|         | Reproductive  
|         | CTB: 1-3 Laboratory  
|         | SELF-DIRECTED STUDY TIME 3-5 |
| April 20 | April 21  | SELF-DIRECTED STUDY TIME 8-9  
|         | Phys: 9-12 Muscle/CV  
|         | Integration  
|         | CTB: 1-3 Laboratory  
|         | SELF-DIRECTED STUDY TIME 4-5 |
| April 21 | April 22  | CTB: 8-12 Final Practical Exam  
|         | SELF-DIRECTED STUDY TIME 1-2  
|         | Phys: 2-3 Pulm/Renal Integration |
| April 22 | April 23  | Doctoring I RPCT 8-4 |
|         | April 24  | SELF-DIRECTED STUDY TIME 8-10  
|         | Phys:10-12 Immuno I&2  
|         | SELF-DIRECTED STUDY TIME 1-5 |
| Week 18 | April 27  | CTB: 8-12 NBME Exam  
|         | SELF-DIRECTED STUDY TIME 1-5 |
| April 27 | April 28  | PHYS: 8-12 NBME Exam  
|         | Phys: 1-3 Immunology  
|         | SELF-DIRECTED STUDY TIME 3-5 |
| April 28 | April 29  | SELF-DIRECTED STUDY TIME 8-9  
|         | Phys: 9-12 Immunology 5,6&  
|         | SELF-DIRECTED STUDY TIME 1-5 |
| April 29 | April 30  | Doctoring I RPCT 8-4 |
|         | May 1     | SELF-DIRECTED STUDY TIME 8-9  
|         | Phys: 9-12 Immunology 8,9,10  
|         | SELF-DIRECTED STUDY TIME 1-5 |
| Week 19 | May 4     | SELF-DIRECTED STUDY TIME 8-9  
|         | PHYS: 9-12 Immunology 11, 12, &13  
|         | SELF-DIRECTED STUDY TIME 1-5 |
| May 4   | May 5     | SELF-DIRECTED STUDY TIME 8-10  
|         | PHYS: 10-12 Immunology 14 &  
|         | Review  
|         | SELF-DIRECTED STUDY TIME 1-5 |
| May 5   | May 6     | SELF-DIRECTED STUDY TIME 8-5  
|         | SELF-DIRECTED STUDY TIME 8-5 |
| May 6   | May 7     | SELF-DIRECTED STUDY TIME 8-5  
|         | Phys: 9-11 Exam 7 - Immunology  
|         | SELF-DIRECTED STUDY TIME 1-5 |
| May 7   | May 8     | SELF-DIRECTED STUDY TIME 8-5  
|         | Phys: 9-11 Exam 7 - Immunology  
|         | SELF-DIRECTED STUDY TIME 1-5 |

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**2019-2020 COURSE & EXAM SCHEDULE**  
**CLASS OF 2023 (M1)**  

**THIS SCHEDULE IS SUBJECT TO CHANGE AT ANY TIME**  
**LAST UPDATED JANUARY 15, 2020**