

BLOCK 1

2025-2026

Attendance*



Live Session @ CUSOM



Live Session / Quiz @ Remote Viewing (100% Mandatory Attendance)



Live Session @ Remote Viewing



Live Session @ CUSOM (100% Mandatory Attendance)



Prerecorded Session



Live Exam / Quiz @ CUSOM (100% Mandatory Attendance)



Live Special Events @ CUSOM (100% Mandatory Attendance)



Due Date/Time (Clinical Skills Assignments, OMM Pre-sessions, or PCC Assignments)

* See Course Syllabi for further information

Student Hours

Students are strongly encouraged to reach out and contact Course Directors and teaching faculty to arrange meeting times to discuss course content.

ORIENTATION

2025-2026

Time	Monday, July 21, 2025	Tuesday, July 22, 2025	Wednesday, July 23, 2025	Thursday, July 24, 2025	Friday, July 25, 2025	Time	
8:00		Materials Pickup Day				8:00	
8:30			ARRIVAL	ARRIVAL		8:30	
9:00			MS-1 ORIENTATION	MS-1 ORIENTATION		9:00	
9:30			Session 1	Session 3	ARRIVAL	9:30	
10:00					MS-1 ORIENTATION	10:00	
10:30					Session 5	10:30	
11:00				Lunch (Provided)		11:00	
11:30			11:30				
12:00			Lunch (Provided) With Academic Advisors	Locker Assignment	FREE TIME	12:00	
12:30						12:30	
1:00			MS-1 ORIENTATION	MS-1 ORIENTATION		1:00	
1:30			Session 2	Session 4		1:30	
2:00						2:00	
2:30						2:30	
3:00			FREE TIME	FREE TIME		3:00	
3:30						3:30	
4:00						4:00	
4:30						4:30	

BLOCK 1 WEEK 1

2025-2026

Time	Monday, July 28, 2025	Tuesday, July 29, 2025	Wednesday, July 30, 2025	Thursday, July 31, 2025	Friday, August 1, 2025	Time	
8:00	Anatomy 01	Microbiology / Immunology 02	Cell Biology / Biochemistry 04	Study Time	Integrated Quiz 1	8:00	
					07/28/25 - 07/30/25		
8:30	Anatomical Terminology	Blood & Hematopoiesis	Cell Structure / Cell Membrane		Quiz Review	8:30	
	Dr. Mitchell	Dr. Brenseke	Dr. Fink		OPTIONAL		
9:00	Cell Biology / Biochemistry 01	Microbiology / Immunology 03	Cell Biology / Biochemistry 05		PCC 503-01	9:00	
	Introduction to Biochemistry : Water, pH and Buffers	Leukocytes	Structure of DNA and RNA		Introduction to Professional Core Competencies	9:30	
9:30	Dr. Fink	Dr. Hamrick	Dr. Fink	Dr. Holmes			
10:00	Microbiology / Immunology 01	Cell Biology / Biochemistry 02	Microbiology / Immunology 04	Anatomy 03	PCC 503-02	10:00	
	Introduction to Medical Microbiology and Normal Microbiota	Amino Acids and Peptides	Lymphoid Tissues	Neuromuscular Concepts I	Feedback and Team Development	10:30	
10:30	Dr. Hamrick	Dr. Hammond	Dr. Hamrick	Dr. Foster	Dr. Holmes		
11:00	Lunch	Cell Biology / Biochemistry 03	Microbiology / Immunology 05	Anatomy 04	CUSOM ACE	11:00	
11:30		Protein Structure and Function	Fundamentals of Immunology	Neuromuscular Concepts II	Moving from Lecture to Learning: Effective & Efficient Strategies (Optional)	11:30	
	Dr. Hammond	Dr. Hinkelman	Dr. Green				
12:00	Anatomy 02	Study Time	Lunch	Lunch		12:00	
12:30	Skin, Fascia and Surface Anatomy				12:30		
	Dr. Kelly						
1:00	Clinical Skills 01	Clinical Skills 02	ExamSoft Training	Financial Aid Presentation	Clinical Skills 02 Assignment	1:00	
	Introduction to Clinical Skills; 3-OE?s	HIPPA, OSHA, Informed Consent, EMR, SIM Policies and Procedures	Review of ExamSoft and Mock Exam	Financial Aid Presentation MANDATORY	Due 6 pm	1:30	
1:30		CS Faculty					
2:00			Study Time	Study Time	Study Time	Study Time	2:00
2:30		2:30					
3:00	Study Time	ExamSoft Questions to MedEd			Study Time		3:00
3:30							3:30
4:00							4:00
4:30							4:30

BLOCK 1 WEEK 2

2025-2026

Time	Monday, August 4, 2025	Tuesday, August 5, 2025	Wednesday, August 6, 2025	Thursday, August 7, 2025	Friday, August 8, 2025	Time			
8:00	Study Time	Study Time	Study Time	Study Time	Integrated Quiz 2	8:00			
					07/31/25 - 08/06/25				
8:30					Quiz Review	8:30			
					OPTIONAL				
9:00	Cell Biology / Biochemistry 06	Microbiology / Immunology 07	Cell Biology / Biochemistry 09	Microbiology / Immunology 09	Clinical Skills 04	9:00			
9:30	DNA Replication and DNA Repair I Dr. Hammond	Antigen Recognition by Lymphocytes Dr. Hinkelman	Translation I Dr. Hammond	Introduction to Medical Bacteriology II: Bacterial Genetics Dr. Dong	Large Group Clinical Case	9:30			
10:00	Cell Biology / Biochemistry 07	Cell Biology / Biochemistry 08	Cell Biology / Biochemistry 10	Microbiology / Immunology 10		Clinical Skills 05	10:00		
10:30	DNA Replication and DNA Repair II Dr. Hammond	Transcription Dr. Fink	Translation II Dr. Hammond	Introduction to Medical Bacteriology III: Bacterial Pathogenesis Dr. Santos	HPI and ROS; SOAP Note #1 CS Faculty	10:30			
11:00	Microbiology / Immunology 06	OMM 01	Microbiology / Immunology 08	Cell Biology / Biochemistry 11	Study Time	11:00			
11:30	Innate Immunity Dr. Hamrick	Course Orientation; Introduction to Osteopathic Principles Dr. Bringham	Introduction to Medical Bacteriology I: Bacterial Cells Dr. Dong	Post-translation Modification Protein Trafficking and Degradation Dr. Fink		11:30			
12:00	Lunch	Lunch	Lunch	Study Time		PCC 503 Question Set 01	12:00		
							Due 6 pm		
12:30	OMM Pre-Session 01 SDL Week 1 Content - Due 6 pm						PCC 503-03	12:30	
1:00	Anatomy Lab 01	OMM Lab 01	Clinical Skills 03		Introduction to Professionalism Dr. Khandelwal PCC 503-04	1:00			
1:30	Living Surface Anatomy	Palpation and Principles Exercises	2-Station Workshop			PCC 503-04	1:30		
2:00							Group A OMM Lab 01	Introduction to AI and Virtual Medicine Dr. Holmes	2:00
2:30									Group B
3:00	3:00								
3:30	3:30								
4:00	EVEN TABLES - ROOM 201	Palpation and Principles Exercises				4:00			
4:30	Study Time					4:30			

BLOCK 1 WEEK 3

2025-2026

Time	Monday, August 11, 2025	Tuesday, August 12, 2025	Wednesday, August 13, 2025	Thursday, August 14, 2025	Friday, August 15, 2025	Time
8:00	Study Time	Study Time	Anatomy 05	Study Time	Integrated Quiz 3	8:00
8:30			Introduction to Plain Film Radiography		08/07/25 - 08/13/25	8:30
			Dr. Larson		Quiz Review	
					OPTIONAL	
9:00	Cell Biology / Biochemistry 12	Microbiology / Immunology 11	Microbiology / Immunology 12	Microbiology / Immunology 14	PCC 503-05	9:00
9:30	Control of Gene Expression	Lymphocyte Development	MHC: Antigen Presentation to T Cells	Introduction to Medical Virology I: Structure, Replication, and Pathogenesis	Personal and Professional Wellness I	9:30
	Dr. Lushia	Dr. Hinkelman	Dr. Hinkelman			
10:00	Cell Biology / Biochemistry 13	Cell Biology / Biochemistry 15	Microbiology / Immunology 13	Microbiology / Immunology 15	PCC 503-06	10:00
10:30	Molecular Techniques in Medicine I	Myoglobin and Hemoglobin	Activation of Lymphocytes	Introduction to Medical Virology II: Structure, Replication, and Pathogenesis	Personal and Professional Wellness II	10:30
	Dr. Hammond	Dr. Lushia	Dr. Hinkelman			
11:00	Cell Biology / Biochemistry 14	OMM 02	Cell Biology / Biochemistry 16	Microbiology / Immunology 16	CUSOM ACE & Behavioral Health	11:00
11:30	Molecular Techniques in Medicine II	Somatic Dysfunction; Barriers; and Planes of Motion	Cytoskeleton and Cellular Motors	Effector Functions of T Cells	Effective Test-taking Strategies & Managing Test Anxiety (OPTIONAL)	11:30
	Dr. Hammond	Dr. Russell	Dr. Fink			
12:00	Lunch	Lunch	Block 1 Advisor Meeting LH 201	Lunch	PCC 503 Question Set 02	12:00
12:30	OMM Pre-Session 02 SDL				Due 6 pm	12:30
	Week 2 Content - Due 6 pm					
1:00	Anatomy Lab 02	OMM Lab 02	Lunch	Anatomy Lab 03	Study Time	1:00
1:30	Axial Osteology	12-Step Osteopathic Screening Exam		Clinical Skills 06		Upper Extremity Osteology
	EVEN TABLES - ROOM 201		ODD TABLES - ROOM 201			
2:00	Anatomy Lab 02		Anatomy Lab 03	2:00		
2:30	Axial Osteology		Upper Extremity Osteology	2:30		
	ODD TABLES - ROOM 201	EVEN TABLES - ROOM 201				
3:00	Study Time	OMM Lab 02	Standardized Patient - SOAP Note 1 (1 Hour/Session)	Study Time		3:00
3:30		12-Step Osteopathic Screening Exam				3:30
4:00					4:00	
4:30					Group B	Sessions End at 5:30

BLOCK 1 WEEK 4

2025-2026

Time	Monday, August 18, 2025	Tuesday, August 19, 2025	Wednesday, August 20, 2025	Thursday, August 21, 2025	Friday, August 22, 2025	Time
8:00	Integrated Exam 1	Cell Biology / Biochemistry 17	Microbiology / Immunology 17	Anatomy 07	Integrated Quiz 4	8:00
8:30	Weeks 1 - 3 and Review	Function of Vitamins I	Introduction to Infectious Diseases	Introduction to Ultrasound	08/19/25 - 08/20/25	8:30
		Quiz Review	OPTIONAL			
Dr. Lushia		Dr. Hinkelman	Dr. Daniels			
Cell Biology / Biochemistry 18		Microbiology / Immunology 18	Microbiology / Immunology 19	Clinical Skills 09	9:00	
Function of Vitamins II		Effector Functions of B Cells	Infection Control and Laboratory Diagnosis	Small Group Clinical Case (1 Hour/Session)	9:30	
Dr. Lushia		Dr. Hinkelman	Dr. Hinkelman			
Anatomy 06		Cell Biology / Biochemistry 19	Microbiology / Immunology 20		10:00	
Introduction to Embryology		Enzymes and Regulation of Enzymatic Activities	Serology, Lab Tests and Cases		10:30	
10:30	Dr. Mitchell	Dr. Fink	Dr. Hinkelman			
11:00	Lunch	OMM 03	Cell Biology / Biochemistry 20	Cell Biology / Biochemistry 21	CUSOM ACE	11:00
11:30		Introduction to Muscle Energy Technique and Application to Regional Range of Motion Dr. Gish	Enzyme Kinetics and Enzyme Inhibition Dr. Fink	Cell Adhesion / Extracellular Matrix Dr. Lushia	Lessons Learned from MS-2 Students (OPTIONAL)	11:30
12:00	Clinical Skills 07	Lunch	Lunch	Lunch	Lunch	12:00
12:30	Subjective History; SOAP Note #2; Oral Report			IPE INTRODUCTION LH 201 Dr. Edwards & Dr. Gerstner	PCC 503 Question Set 03	12:30
	CS Faculty			Due 6 pm		
1:00	CUSOM ACE & Behavioral Health	OMM Lab 03	Clinical Skills 08	Anatomy Lab 04	PCC 503-07	1:00
1:30	How to Decompress & Reassess After an Exam (OPTIONAL)	ROM and Regional Muscle Energy for Spine	Standardized Patient - SOAP Note 2 (1 Hour/Session)	Lower Extremity Osteology	Introduction to Spiritual History	1:30
2:00	OMM Pre-Session 03 SDL			EVEN TABLES - ROOM 201	Dr. Cacioppo	
	Week 3 Content - Due 6 pm	Anatomy Lab 04		PCC 503-08	2:00	
2:30	Study Time	Lower Extremity Osteology		Integrative Case: Technology, Wellness, and Ethics in Modern Medicine	2:30	
3:00		ODD TABLES - ROOM 201		Dr. Holmes		
		Group A OMM Lab 03		Study Time	Clinical Skills 10	3:00
3:30		Humanistic Domain (Due 8/26 6 pm)			3:30	
4:00		Study Time	Study Time		4:00	
4:30	Group B			4:30		

BLOCK 1 WEEK 5

2025-2026

Time	Monday, August 25, 2025	Tuesday, August 26, 2025	Wednesday, August 27, 2025	Thursday, August 28, 2025	Friday, August 29, 2025	Time	
8:00	Cell Biology / Biochemistry 22	Microbiology / Immunology 23	Cell Biology / Biochemistry 25	Anatomy 08	Study Time	8:00	
8:30	Cell Signaling I	Streptococcus	Carbohydrate Chemistry	Skeletal Plain Film Radiography		8:30	
	Dr. Fink	Dr. Hamrick	Dr. Fink	Dr. Larson			
9:00	Cell Biology / Biochemistry 23	Microbiology / Immunology 24	Cell Biology / Biochemistry 26	Anatomy 09		9:00	
9:30	Cell Signaling II	Gram-negative Cocci	Glycolysis	Fertilization and Implantation		9:30	
	Dr. Fink	Dr. Hamrick	Dr. Lushia	Dr. Mitchell			
10:00	Microbiology / Immunology 21	Cell Biology / Biochemistry 24	Microbiology / Immunology 25	Cell Biology / Biochemistry 27	Integrated Quiz 5	10:00	
10:30	Introduction to Antibiotic and Antiviral Therapy	Cell Cycle Control / Molecular Basis of Cancer	Non-enteric Bacilli	TCA Cycle	08/21/25 - 08/27/25		
	Dr. Kadir	Dr. Fink	Dr. Santos	Dr. Lushia	Quiz Review	10:30	
					OPTIONAL		
11:00	Microbiology / Immunology 22	OMM 04	Microbiology / Immunology 26	Cell Biology / Biochemistry 28	PCC 507-01	11:00	
11:30	Staphylococcus	Overview of Osteopathic Techniques and the Five Models of Osteopathic Care	Clostridium	Oxidative Phosphorylation	North Carolina Medical Board (NCMB)	11:30	
	Dr. Santos	Dr. Hon	Dr. Santos	Dr. Lushia	Dr. Walker		
12:00	OMM Pre-04 SDL	Lunch	Lunch	Lunch	PCC 507-02	12:00	
	Week 4 Content - Due 6 pm						
12:30	Study Time	Clinical Skills 10 Assignment	Clinical Skills H&P Assignment			North Carolina Medical Board (NCMB)	12:30
		Due 6 pm	Due 6 pm			Dr. Walker	
OMM Lab 04		Clinical Skills 11	Anatomy Lab 05		OMM Pre-Session 05 SDL	1:00	
ROM and Regional Muscle Energy for Upper and Lower Extremities			Introduction to Ultrasound	Week 5 Content - Due 12 pm 9/2/25			
				PCC 503 Question Set 04	1:30		
				Due 6 pm			
				Study Time	2:00		
					2:30		
					3:00		
3:30							
4:00		ROM and Regional Muscle Energy for Upper and Lower Extremities	Standardized Patient - SOAP Note 3 (1 Hour/Session)	Introduction to Ultrasound		4:00	
4:30						4:30	
	Group B		Group B - ROOM 200				

BLOCK 1 WEEK 6

2025-2026

Time	Monday, September 1, 2025	Tuesday, September 2, 2025	Wednesday, September 3, 2025	Thursday, September 4, 2025	Friday, September 5, 2025	Time
8:00	Labor Day Holiday	Anatomy 10	Cell Biology / Biochemistry 30	Microbiology / Immunology 28	Integrated Quiz 6	8:00
8:30		Organogenesis	Glycogen Synthesis and Degradation	Herpesviridae	08/28/25 - 09/03/25	8:30
9:00		Dr. Mitchell	Dr. Lushia	Dr. Santos	Quiz Review	
9:30		Anatomy 11	Cell Biology / Biochemistry 31	Microbiology / Immunology 29	OPTIONAL	
10:00		Fetal Period	HMP Pathway and Fructose and Galactose Metabolism	Picornaviridae	Clinical Skills 13	9:00
10:30		Dr. Holder	Dr. Lushia	Dr. Santos	Small Group Clinical Case (1 Hour/Session)	9:30
11:00		Cell Biology / Biochemistry 29	Microbiology / Immunology 27	Cell Biology / Biochemistry 33		10:00
11:30		Gluconeogenesis	Atypically Structured Bacteria	Lipoprotein Metabolism		10:30
12:00		Dr. Lushia	Dr. Hamrick	Dr. Fink	Study Time	
12:30		OMM 05	Cell Biology / Biochemistry 32	Cell Biology / Biochemistry 34		11:00
1:00		Introduction to Palpation and Soft Tissue Technique	Lipid Chemistry	Beta Oxidation		
1:30		Dr. Motyka	Dr. Fink	Dr. Fink	PCC 503 Discussion Board Posts	11:30
2:00		OMM Pre-Session 05 SDL	Lunch	Lunch	Due 6 pm	
2:30		Due 12pm			PCC 507 Attestation 01	12:00
3:00		Lunch			Due 6 pm	
3:30		OMM Lab 05	Clinical Skills 12	Anatomy Lab 06	PCC 507 Question Set 01	12:30
4:00		Soft Tissue C/T/L Spine and Extremities	Video Review OSCE	Ultrasound - Osteologic Anatomy	Due 6 pm	
4:30		Group A	Study Time	Group A - ROOM 200	PCC 507-03	1:00
		OMM Lab 05		Anatomy Lab 06	Professionalism I	1:30
		Soft Tissue C/T/L Spine and Extremities		Ultrasound - Osteologic Anatomy	Drs. Khandelwal / Holmes	
		Group B		Group B - ROOM 200	PCC 507-04	2:00
					Professionalism II	2:30
					Drs. Khandelwal / Holmes	
					Study Time	3:00
					Study Time	3:30
					Study Time	4:00
					Study Time	4:30

BLOCK 1 WEEK 7

2025-2026

Time	Monday, September 8, 2025	Tuesday, September 9, 2025	Wednesday, September 10, 2025	Thursday, September 11, 2025	Friday, September 12, 2025	Time			
8:00	Integrated Exam 2	Microbiology / Immunology 30	Microbiology / Immunology 31	Study Time	Clinical Skills 15	8:00			
8:30	Weeks 4 - 6 and Review	Immunologic Tolerance Dr. Hinkelman	Hypersensitivities Dr. Hinkelman		IPE Event (Either 9/12 or 9/13)		8:30		
9:00		Cell Biology / Biochemistry 35	Microbiology / Immunology 32			Anatomy 13		9:00	
9:30		Fat Biosynthesis Dr. Fink	Vaccination Dr. Hamrick	Epithelium Histology Dr. Brenseke			9:30		
10:00		Anatomy 12	Cell Biology / Biochemistry 36	Cell Biology / Biochemistry 38			10:00		
10:30		Introduction to Histology Dr. Brenseke	Amino Acid Metabolism Dr. Lushia	Nucleotide Metabolism Dr. Lushia			10:30		
11:00		OMM 06	Cell Biology / Biochemistry 37	Microbiology / Immunology 33			11:00		
11:30		Lunch	Thoracic and Lumbar Spine Mechanics Dr. Bringham	Heme Metabolism Dr. Lushia		Introduction to Medical Parasitology: Blood and Tissue Protozoa Dr. Hamrick		11:30	
12:00	Lunch		Lunch	Lunch	PCC 507 Attestation 02	12:00			
12:30					OMM Pre-Session 06 SDL	Week 6 Content - Due 6 pm	PCC 507 Question Set 02	12:30	
1:00	Anatomy Practical Exam	OMM Lab 06	Clinical Skills 14	Clinical Skills 14	IPE Event (Either 9/12 or 9/13)	1:00			
1:30	Osteology & Ultrasound - ROOM 201	Thoracic and Lumbar Spine Segmental Motion and Diagnosis Group A OMM Lab 06	Formative OSCE (30 mins/Student)	Formative OSCE (30 mins/Student)			1:30		
2:00									2:00
2:30									2:30
3:00							3:00		
3:30			Thoracic and Lumbar Spine Segmental Motion and Diagnosis Group B	Sessions End at 5:30pm		Sessions End at 5:30pm		3:30	
4:00									
4:30								4:30	

BLOCK 1 WEEK 8

2025-2026

Time	Monday, September 15, 2025	Tuesday, September 16, 2025	Wednesday, September 17, 2025	Thursday, September 18, 2025	Friday, September 19, 2025	Time
8:00	Integrated Quiz 7 09/09/25 - 09/11/25	Anatomy 15 Muscle Histology Dr. Kelly	Anatomy 17 Cartilage & Bone Histology Dr. Foster	CS Formative OSCE Evaluation Due 8 am	Integrated Quiz 8 09/15/25 - 09/17/25	8:00
8:30	Quiz Review OPTIONAL			Study Time	Quiz Review OPTIONAL	8:30
9:00	Cell Biology / Biochemistry 39 Urea Cycle Dr. Lushia	Anatomy 16 Connective Tissue Histology Dr. Mitchell	Cell Biology / Biochemistry 40 Metabolic Integration Dr. Lushia	Cell Biology / Biochemistry 41 Diabetes Dr. Lushia	Clinical Skills 17 Small Group Clinical Case (1 Hour/Session)	9:00
9:30						9:30
10:00	Microbiology / Immunology 34 Enteric Protozoa Dr. Hamrick	Microbiology / Immunology 35 Enteric Viruses Dr. Santos	Microbiology / Immunology 36 Enteric Bacilli I Dr. Santos	Cell Biology / Biochemistry 42 Autosomal Inheritance I Dr. Lushia		10:00
10:30						10:30
11:00	Anatomy 14 Nervous Tissue Histology Dr. Kelly	OMM 07 Cervical Spine Mechanics Dr. Motyka	Microbiology / Immunology 37 Enteric Bacilli II Dr. Santos	Microbiology / Immunology 38 Application Exercise, Enteric Infections Drs. Hamrick, Santos and Dong		11:00
11:30						11:30
12:00	Study Time					12:00
12:30	OMM Pre-Session 07 SDL Week 7 Content - Due 6 pm	Lunch	Lunch	Study Time	Clinical Skills 18	12:30
1:00		OMM Lab 07 Cervical Spine Segmental Motion and Diagnosis Group A OMM Lab 07	Clinical Skills 16 Standardized Patient - SOAP Note 4 (1 Hour/Session)	PCC 507-05 Conflict Resolution Dr. Marlowe PCC 507-06 Informed Consent Dr. Cacioppo		1:00
1:30						1:30
2:00						2:00
2:30						2:30
3:00	Study Time				FINAL OSCE (30 Mins/Student)	3:00
3:30						3:30
4:00						4:00
4:30		Group B Cervical Spine Segmental Motion and Diagnosis		Study Time		4:30
					Sessions End at 5:30pm	

BLOCK 1 WEEK 9

2025-2026

Time	Monday, September 22, 2025	Tuesday, September 23, 2025	Wednesday, September 24, 2025	Thursday, September 25, 2025	Friday, September 26, 2025	Time			
8:00	Microbiology / Immunology 39	Cell Biology / Biochemistry 45	Microbiology / Immunology 41	Study Time	Integrated Quiz 9	8:00			
					09/18/25 - 09/24/25				
8:30	Introduction to Medical Mycology	Complications to Inheritance Patterns	HIV / AIDS		Quiz Review	8:30			
	Dr. Hamrick	Dr. Lushia	Dr. Hinkelman		OPTIONAL				
9:00	Anatomy 18	Cell Biology / Biochemistry 46	Microbiology / Immunology 42	Cell Biology / Biochemistry 49	PCC 507-07	9:00			
9:30	Skin Histology	X-Linked and Mitochondrial Inheritance	Immunocompromised Patient	Epigenetics	Spirituality in Global Perspective	9:30			
	Dr. Proia	Dr. Lushia	Dr. Hinkelman	Dr. Lushia	Dr. Marlowe				
10:00	Cell Biology / Biochemistry 43	Microbiology / Immunology 40	Cell Biology / Biochemistry 47	Cell Biology / Biochemistry 50	PCC 507-08	10:00			
10:30	Autosomal Inheritance II	Systemic and Opportunistic Mycoses	Cytogenetics	Genetic Testing	Integrative Case: Navigating Professionalism, Communications and Ethics in Global Medicine	10:30			
	Dr. Lushia	Dr. Hamrick	Dr. Hammond	Dr. Lushia	Dr. Holmes				
11:00	Cell Biology / Biochemistry 44	OMM 08	Cell Biology / Biochemistry 48	Cell Biology / Biochemistry 51	Study Time	11:00			
11:30	Mutations and Polymorphisms	Interactive Review Session	Multifactorial Inheritance	Gene Therapy		11:30			
	Dr. Lushia	Dr. Bringhurst	Dr. Lushia	Dr. Lushia					
12:00	Lunch	Lunch	Lunch	Lunch	PCC 507 Question Set 03	12:00			
					Due 6 pm				
12:30	OMM Pre-Session 08 SDL							12:30	
	Week 8 Content - Due 6 pm								
1:00	Clinical Skills 18	OMM Lab 08	Anatomy Lab 07	Anatomy Lab 08	Study Time	1:00			
	FINAL OSCE (30 Mins/Student)	Review	Histology Lab	Introduction to Anatomy Lab		1:30			
1:30									
2:00									2:00
2:30				Group A - Anatomy Lab Anatomy Lab 08		2:30			
		Group A	Group B - ROOM 200 & SGRs	Introduction to Anatomy Lab					
3:00		OMM Lab 08	Anatomy Lab 07			3:00			
3:30						Group B - Anatomy Lab	3:30		
4:00			Review	Histology Lab		4:00			
4:30					Study Time	4:30			
		Sessions End at 5:30pm	Group B	Group A - ROOM 200 & SGRs					

BLOCK 1 WEEK 10

2025-2026

Time	Monday, September 29, 2025	Tuesday, September 30, 2025	Wednesday, October 1, 2025	Thursday, October 2, 2025	Friday, October 3, 2025	Time	
8:00	Study Time	OMM / Clinical Skills Written Exam	Study Time	Integrated Exam 3	Study Time	8:00	
8:30		Weeks 1 - 9 and Review		Weeks 7 - 9 and Review		8:30	
9:00						9:00	
9:30						9:30	
10:00					Study Time	APPS Committee Meeting (MANDATORY - ANY COURSE FAILURE Per ACADEMIC BULLETIN)	10:00
10:30							10:30
11:00							11:00
11:30		11:30					
12:00		PCC 507 Question Set 04		12:00			
12:30		Due 6pm		12:30			
	PCC 507 Discussion Board Posts						
1:00	Anatomy Practical Exam	OMM Lab Practical	Study Time	Remediation Starts	1:00		
	1:30	Histology - LECTURE HALLS 201 & 202			OM Lab		1:30
2:00							Study Time
	2:30						
3:00	Clinical Skills Form OSCE Assignment						Study Time
	Due 8 am 9/30/2025					3:30	
3:30	Clinical Skills Final OSCE Challenges						
	Due 8 am 9/30/2025	4:00					
4:00	Study Time				4:00		
4:30		4:30					