

UNIT 1

Systems Overview: Human Structure and Function

	Lecture		Patient Presentation
	PBL		Gross Anatomy Lab
	CS Small Group		Histology Lab
	CS Lab		Asynchronous activity
	Rotating Radiology Exhibit (RRE)		Summative Assessment
	POPS		Class Information & Discussion

Please note : this calendar is subject to change. The official version is in Leo.

	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II
2026	Monday August 3		Tuesday August 4		Wednesday August 5		Thursday August 6		Friday August 7	
8:00 8:00 a.m.										
8:30 8:30 a.m.										
9:00 9:00 a.m.	ORIENTATION WEEK									
9:30 9:30 a.m.										
10:00 10:00 a.m.										
10:30 10:30 a.m.										
11:00 11:00 a.m.										
11:30 11:30 a.m.										
12:00 12:00 p.m.										
12:30 12:30 p.m.										
13:00 1:00 p.m.										
13:30 1:30 p.m.										
14:00 2:00 p.m.										
14:30 2:30 p.m.										
15:00 3:00 p.m.										
15:30 3:30 p.m.										
16:00 4:00 p.m.										
16:30 4:30 p.m.										
17:00 5:00 p.m.										
Independent Learning										

	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II
2026	Monday August 10		Tuesday August 11		Wednesday August 12		Thursday August 13		Friday August 14	
8:00 8:00 a.m.										
8:30 8:30 a.m.										
9:00 9:00 a.m.	001 Unit 1 Overview Quinn				111 Autonomic Nervous System Michelson		031 Ms. Alvarez PBL Session 2		018 Principles of Respiration – Breathing & Ventilation Bianchi	
9:30 9:30 a.m.										
10:00 10:00 a.m.	002 Ms. Alvarez PBL Session 1	PSDLT Half II	119 Vitals are Vital Quinn		008 Regulation of the Cardiovascular System Michelson				020 Principles of Respiration – Pulmonary Dynamics Bianchi	
10:30 10:30 a.m.										
11:00 11:00 a.m.			005 Principles of Circulation Wong		115 Academic Success Panel Seth Langley et al.				010 Echo	
11:30 11:30 a.m.										
12:00 12:00 p.m.										
12:30 12:30 p.m.										
13:00 1:00 p.m.	003 Introduction to the Medical Encounter Gernsheimer		007 Cardiac Function Michelson		104 Autonomic signaling Michelson		221 Circulation in Specific Organs Perkins			
13:30 1:30 p.m.										
14:00 2:00 p.m.	PSDLT Half I	002 Ms. Alvarez PBL Session 1	006 Vital Signs HALF I		009 The Cardiac Exam HALF I			031 Ms. Alvarez PBL Session 2	Biostat lecture Richard Kollmar	
14:30 2:30 p.m.										
15:00 3:00 p.m.										
15:30 3:30 p.m.			006 Vital Signs HALF II		009 The Cardiac Exam HALF II					
16:00 4:00 p.m.										
16:30 4:30 p.m.										
17:00 5:00 p.m.										

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Independent Learning		077 Money Matters 1				222 Signal Transduction	236 Biostats 1
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		Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	
2026		Monday August 17		Tuesday August 18		Wednesday August 19		Thursday August 20		Friday August 21		
8:00	8:00 a.m.											
8:30	8:30 a.m.											
9:00	9:00 a.m.	113 Academic Responsibilities Bianchi				PSDLT		032 Ms. Alvarez	028 Respiration	013 Principles of Fluid Balance Perkins		
9:30	9:30 a.m.			114 Orientation to POPS Bianchi				PBL Session 3	POPS Bianchi, Oh, Penington			
10:00	10:00 a.m.	019 The Patient-Centered Medical Interview CS SG	010 Echo	016 Acute Regulation of Cardiovascular Function Perkins, Bianchi, Chuang, Oh		PSDLT		064 Synaptic Transmission Wong		015 Overview of the Kidneys Perkins		
10:30	10:30 a.m.											
11:00	11:00 a.m.											
11:30	11:30 a.m.											
12:00	12:00 p.m.					062 Resting Potential & Action Potential, Part 1 Wong				PSDLT		
12:30	12:30 p.m.											
13:00	1:00 p.m.	025 Principles of Resp. Gas Exchange, Transport and Regulation Bianchi				063 Resting Potential & Action Potential, Part 2 Grant		028 Respiration	032 Ms. Alvarez			
13:30	1:30 p.m.							POPS Bianchi, Oh Penington	PBL Session 3			
14:00	2:00 p.m.	PSDLT		019 The Patient-Centered Medical Interview CS SG	023 The Respiratory Exam	021 Thorax GA ?	021 Thorax GA	023 The Respiratory Exam	PSDLT			
14:30	2:30 p.m.	Half I										
15:00	3:00 p.m.					021 Thorax GA?	021 Thorax GA					
15:30	3:30 p.m.											
16:00	4:00 p.m.				023 The Respiratory Exam			023 The Respiratory Exam				
16:30	4:30 p.m.											
17:00	5:00 p.m.											

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Independent Learning		121 Physiological Properties of Cells		237 Biostats 2	
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		Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II
2026		Monday August 24		Tuesday August 25		Wednesday August 26		Thursday August 27		Friday August 28	
8:00	8:00 a.m.										
8:30	8:30 a.m.										
9:00	9:00 a.m.	223 Pharmacology and Therapeutics Quinn async 		225 Pharmacokinetics & Drug Metabolism 1 Wiener		011 Patient Presentation Page		130 Professionalism Grant		228 Pharmacokinetics POPS	
9:30	9:30 a.m.									Penington, Perkins, Weiner	
10:00	10:00 a.m.	038 Mr. Johnson PBL Session 1	026 Homeo- stasis: POPS Perkins, Oh	226 Pharmacokinetics & Drug Metabolism 2 Wiener		112 Capillaries, Lymph and Edema Perkins		076 How to Learn GA... Eisner			
10:30	10:30 a.m.										
11:00	11:00 a.m.			116 Keys to Academic Success: Study Styles Inventory Seth Langley et al.		227 Pharmacology and Therapeutics POPS Penington, Perkins					
11:30	11:30 a.m.							125 Introduction to Musculoskeletal & PNS Quinn async 			
12:00	12:00 p.m.										
12:30	12:30 p.m.							231 Histology Intro			
13:00	1:00 p.m.							234 Introduction to Dissection		White Coat Ceremony	
13:30	1:30 p.m.	224 Drug-Receptor Interactions Penington									
14:00	2:00 p.m.			027 The Abdo minal Exam		230 Orientation to the Anatomy Lab		027 The Abdo minal Exam			
14:30	2:30 p.m.	026 Homeo- stasis: POPS Perkins, Oh	038 Mr. Johnson PBL Session 1								
15:00	3:00 p.m.										
15:30	3:30 p.m.										
16:00	4:00 p.m.			027 The Abdo minal Exam				027 The Abdo minal Exam			
16:30	4:30 p.m.							231 Histology Intro		234 Introduction to Dissection	
17:00	5:00 p.m.										

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Independent Learning	222 Signal Transduction	242 Biosynthesis of acetylcholine and catecholamines	235 Receptors Revisited		
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Weekly Graded Formative Quiz

	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II
2026	Monday August 31		Tuesday September 1		Wednesday September 2		Thursday September 3		Friday September 4	
8:00 8:00 a.m.										
8:30 8:30 a.m.										
9:00 9:00 a.m.	034 Bones & Joints Márquez		NBME Mid Unit Exam		050 Shoulder Márquez		048 Mr. Johnson		037 Intro to Diagnostic Imaging & RREs half 2	
9:30 9:30 a.m.							PBL Session 2		085 Physiological Properties of Skeletal Muscle Fox	
10:00 10:00 a.m.	060 Profession- alism	201 GA Lab UL 1			081 Excitation– Contraction Coupling In Skeletal Muscle Fox				D05 Half II → Half I	
10:30 10:30 a.m.									206 GA Lab UL 6 & Back/spine	
11:00 11:00 a.m.							037 Intro to Diagnostic Imaging & RREs half 1		232 Smooth muscle & blood vessels Histology VM Lab	
11:30 11:30 a.m.							D04 Half I → Half II			
12:00 12:00 p.m.									205 GA Lab UL 5 & Back/spine	
12:30 12:30 p.m.										
13:00 1:00 p.m.	041 Vertebral Column, Spinal Cord and PNS Marquez		044 Back & Spine Quinn							
13:30 1:30 p.m.										
14:00 2:00 p.m.	D01 Half II → Half I		D02 Half I → Half II		D03 Half II → Half I					
14:30 2:30 p.m.	202 GA Lab UL 2	060 Profession- alism	232 Smooth muscle & blood vessels Histology VM Lab	203 GA Lab UL 3	204 GA Lab UL 4			048 Mr. Johnson		
15:00 3:00 p.m.								PBL Session 2		
15:30 3:30 p.m.										
16:00 4:00 p.m.										
16:30 4:30 p.m.										
17:00 5:00 p.m.										

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Independent Learning	243 Scientific Method			241 Neuromuscular Junction	
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	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	
2026	Monday September 7		Tuesday September 8		Wednesday September 9		Thursday September 10		Friday September 11		
8:00 8:00 a.m.											
8:30 8:30 a.m.											
9:00 9:00 a.m.	Labor Day 2026		075 Upper Limb	233 Nerve & muscle Histology VM Lab	079 Neural control of movement Fox		069 Mr. Johnson	075 Upper Limb	PSDLT		
9:30 9:30 a.m.			RRE		055 Elbow and Hand Márquez & Gordon		PBL Session 3	RRE			
10:00 10:00 a.m.											
10:30 10:30 a.m.											
11:00 11:00 a.m.											
11:30 11:30 a.m.			080 Smooth Muscle Mark Stewart		131 Nerve and Muscle POPS Fox, Grant		120 Sensory Afferents & Spinal Cord Processing Kubie				
12:00 12:00 p.m.											
12:30 12:30 p.m.											
13:00 1:00 p.m.											
13:30 1:30 p.m.				D06 Half I → Half II				D07 Half II → Half I			
14:00 2:00 p.m.				217 Upper Limb	207 GA Lab UL 7	233 Nerve & muscle Histology VM Lab	217 Upper Limb	208 GA Lab UL 8	069 Mr. Johnson		
14:30 2:30 p.m.									PBL Session 3		
15:00 3:00 p.m.											
15:30 3:30 p.m.				217 Upper Limb			217 Upper Limb				
16:00 4:00 p.m.											
16:30 4:30 p.m.								D08 Half I → Half II			
17:00 5:00 p.m.											

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Weekly Graded Formative Quiz

	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II
2026	Monday September 14		Tuesday September 15		Wednesday September 16		Thursday September 17		Friday September 18	
8:00 8:00 a.m.									Moved from Thursday ?	
8:30 8:30 a.m.										
9:00 9:00 a.m.	117 Assessment Week - Discussion, Q & A Quinn		122 Neuromuscular Disease 1 Perk		109 Bone Development & Homeostasis Chirico (New 2026?)				D12 Half I → Half II	
9:30 9:30 a.m.							086 Mr. Carter			213 GA Lab LL 5
10:00 10:00 a.m.	074 Mr. Carter PBL Session 1	209 GA Lab LL 1	123 Neuromuscular Disease 2 Perk			110 Bone Histology VM Lab 6 th EFGH	PBL Session 2 6 th all			
10:30 10:30 a.m.										
11:00 11:00 a.m.			132 Patient Presentation Yaacov.							
11:30 11:30 a.m.										
12:00 12:00 p.m.			108 Bone Structure and Function Chirico (New 2026?)							
12:30 12:30 p.m.	107 Connective tissue & secretory processes Chirico								071 Hip & Thigh Eisner & Maheshwari	
13:00 1:00 p.m.										
13:30 1:30 p.m.			D10 Half I → Half II		D11 Half II → Half I		110 Bone Histology VM Lab 6 th EFGH	086 Mr. Carter	PSDLT	
14:00 2:00 p.m.	D09 Half II → Half I		218 Back, spine & Hip	211 GA Lab LL 3	212 GA Lab LL 4	218 Back , spine & Hip	PBL Session 2			
14:30 2:30 p.m.	210 GA Lab LL 2	074 Mr. Carter					6 th ABCD 8 th clssrms			
15:00 3:00 p.m.		PBL Session 1								
15:30 3:30 p.m.			218 Back, spine & Hip			218 Back, spine & Hip				
16:00 4:00 p.m.										
16:30 4:30 p.m.										
17:00 5:00 p.m.										

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Independent Learning				238 Biostats 3	
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		Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II
2026		Monday September 21		Tuesday September 22		Wednesday September 23		Thursday September 24		Friday September 25	
8:00	8:00 a.m.										
8:30	8:30 a.m.										
9:00	9:00 a.m.			132 Patient Presentation PAGE or Yaacov?		094 Knee and Ankle... Eisner		099 Mr. Carter PBL		PSDLT / Study day	
9:30	9:30 a.m.							Session 3 & Unit Survey 6 th all			
10:00	10:00 a.m.	126 Simulated Patient Interview CS SG	124 Neuromusc ular Disease POPS half 2 6 th ABCD Fox, Wong	215 GA Lab LL 7	092 Lower Limb RRE (half II) 6 th ABCD	D14 Half I → Half II					
10:30	10:30 a.m.					124 Neuromusc ular Disease POPS half 1 5 th ABCD Wong,	216 GA Lab LL 8				
11:00	11:00 a.m.										
11:30	11:30 a.m.										
12:00	12:00 p.m.	SP1 1-on-1 Standardiz ed Patient exercise. Selected students (TBD), 15- min each									
12:30	12:30 p.m.								099 Mr. Carter PBL Session 3 & Unit Survey 6 th E-I 8 th clssrms		
13:00	1:00 p.m.										
13:30	1:30 p.m.										
14:00	2:00 p.m.	D13 Half II → Half I	220 HDPE	219 Lower Limb	219 Lower Limb	220 HDPE	092 Lower Limb RRE (half I) 6 th ABCD				
14:30	2:30 p.m.	214 GA Lab LL 6						126 Simulated Patient Interview CS SG			
15:00	3:00 p.m.										
15:30	3:30 p.m.		220 HDPE	219 Lower Limb	219 Lower Limb	220 HDPE					
16:00	4:00 p.m.										
16:30	4:30 p.m.										
17:00	5:00 p.m.										

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	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II
2026	Monday September 28		Tuesday September 29		Wednesday September 30		Thursday October 1		Friday October 2	
8:00 8:00 a.m.										
8:30 8:30 a.m.										
9:00 9:00 a.m.	Unit Summative Assessments									
9:30 9:30 a.m.										
10:00 10:00 a.m.										
10:30 10:30 a.m.										
11:00 11:00 a.m.										
11:30 11:30 a.m.										
12:00 12:00 p.m.										
12:30 12:30 p.m.										
13:00 1:00 p.m.										
13:30 1:30 p.m.										
14:00 2:00 p.m.										
14:30 2:30 p.m.										
15:00 3:00 p.m.										
15:30 3:30 p.m.										
16:00 4:00 p.m.										
16:30 4:30 p.m.										
17:00 5:00 p.m.										
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