

SUNY Downstate College of Medicine Integrated Pathways Curriculum, Class of 2024

Unit 1: Human Structure and Function August 10 – October 2, 2020

UNIT 1: Human Structure and Function Calendar for 2020



We are pleased to offer a preview of the Unit 1 calendar for the Integrated Pathways Curriculum at SUNY Downstate.

- This version of the calendar is current as of August 6th, 2020, but there may be changes including the dates and times of activities or assessments before or after implementation of the Unit.
- The calendar will be available online via the *Leo* system in early August, and we hope to send you a link to the online version before Orientation begins. You'll be using the online version extensively throughout the Foundations Units.
- Any changes or updates will be included in the online version.
- We hope that this preview is helpful, and we look forward to meeting you at Orientation on Monday August 3rd. We are pleased and privileged to be working with you in Unit 1.
- Please feel free to contact me with any questions or concerns keith.williams@downstate.edu

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Dr. Keith Williams Distinguished Teaching Professor on behalf of the Unit 1 faculty & staff

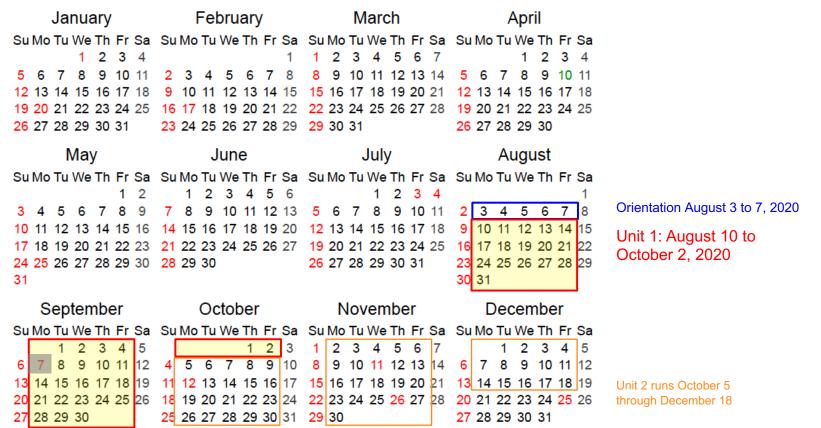


UNIT 1



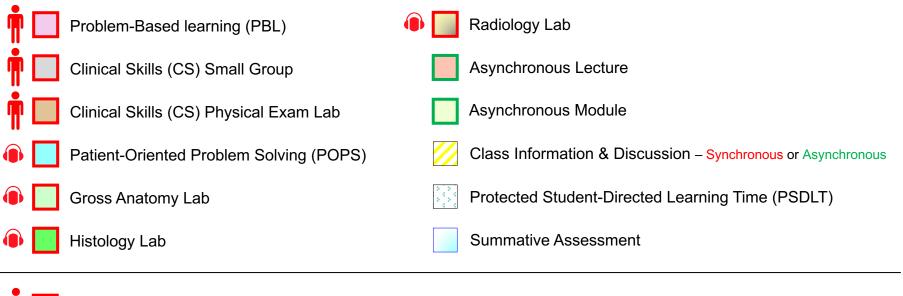
Systems Overview: Human Structure and Function

2020



UNIT 1





Synchronous, In Person on campus, as calendared

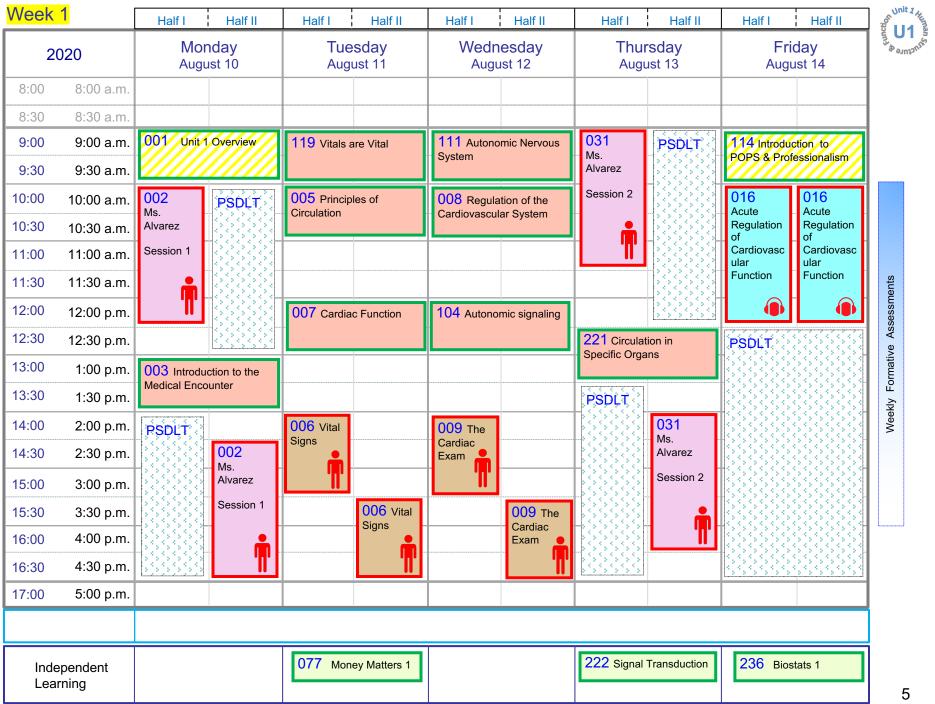
Synchronous, Remote (via computer, at home), as calendared

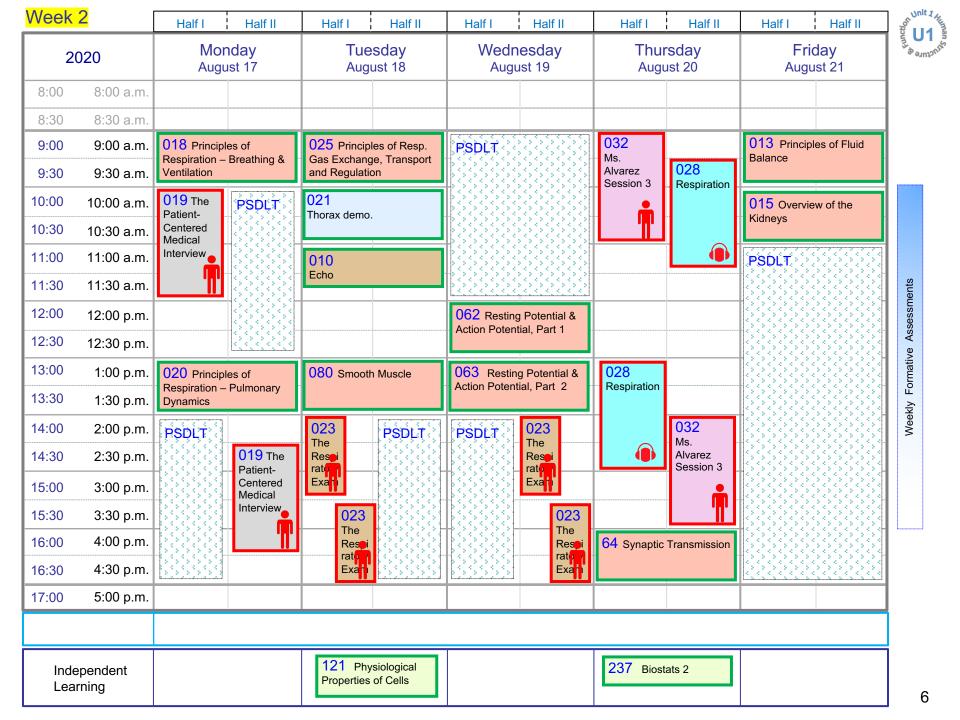


Asynchronous, Remote (via computer)

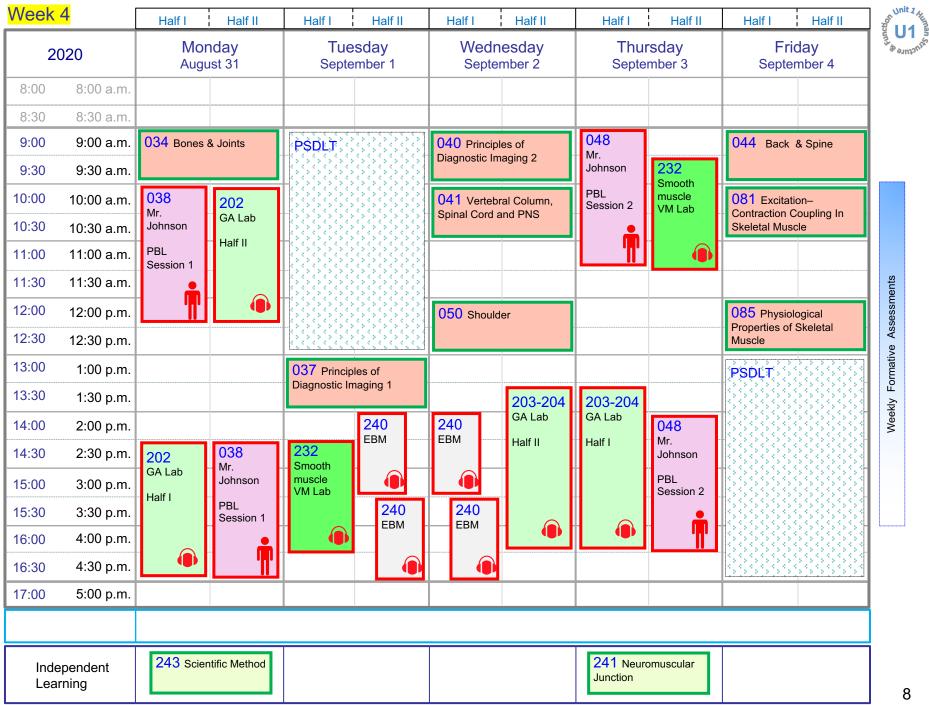
Please note that some activities (e.g., most Lectures) include the entire class. Other activities (e.g., PBL, CS Lab, POPS, Gross Anatomy Lab) typically include half the class or some other division, e.g., one quarter of the class, in any given session. Those sessions are repeated, either on the same day or on different days, to eventually encompass the entire class. For example, Ms. Alvarez Session 1 (PBL, # 002) is taken by Half I of the class on the morning of August 10th and by Half II of the class on the afternoon of the same day. A student will only be in Half I or Half II, and we'll let you know your final assignments during Orientation Week.

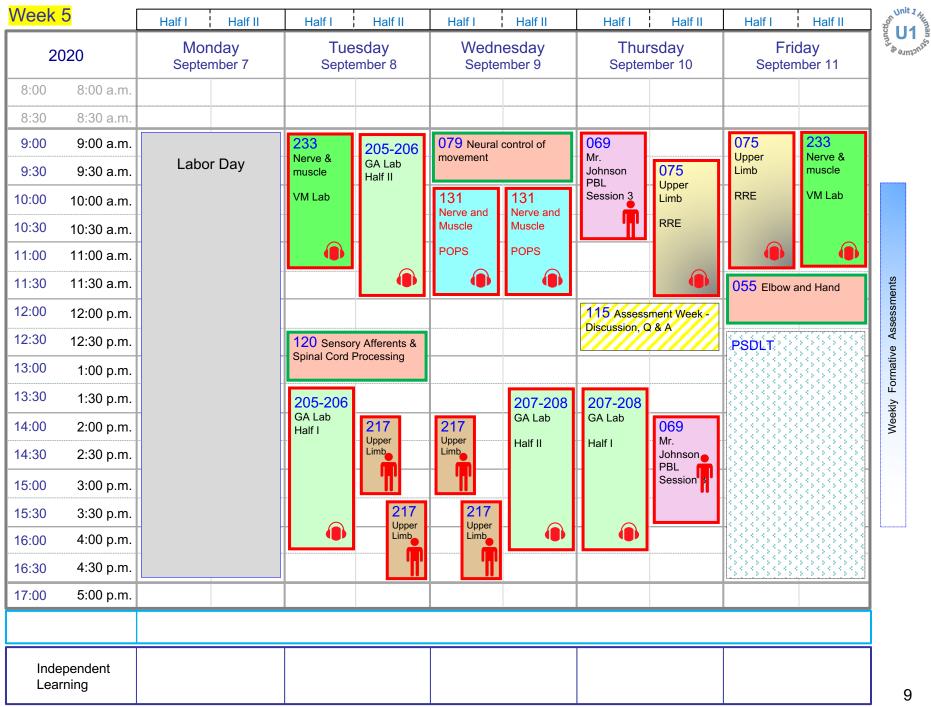
All sessions have a Unique ID number shown in blue (001, 002, 003, 119, 005, etc.). The numbers are not necessarily in sequence — they are for reference and are key for calendaring and administrative support.

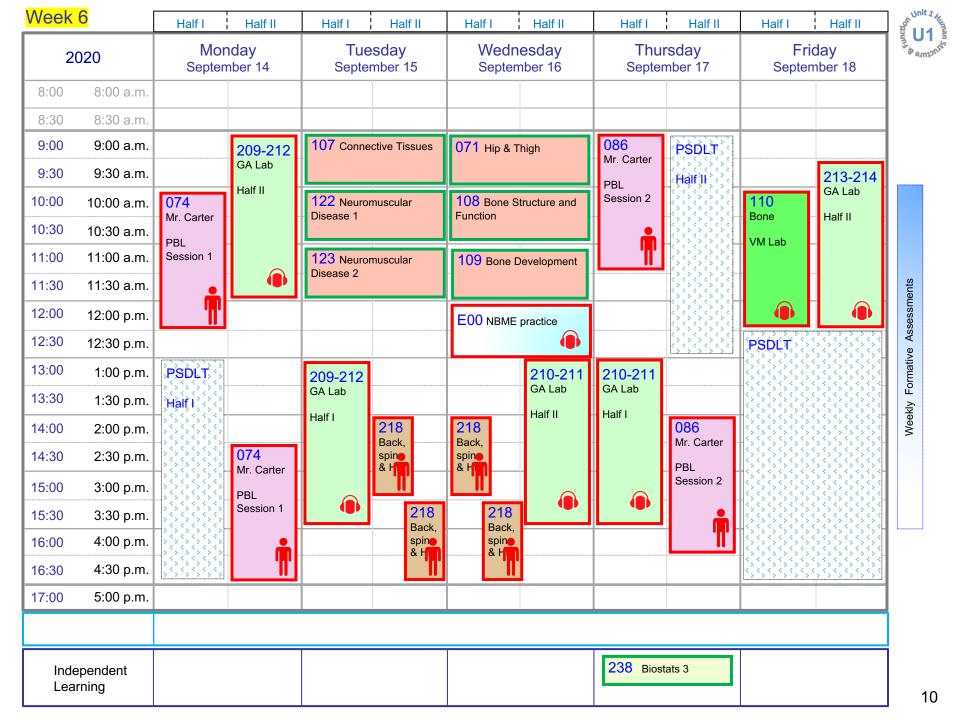


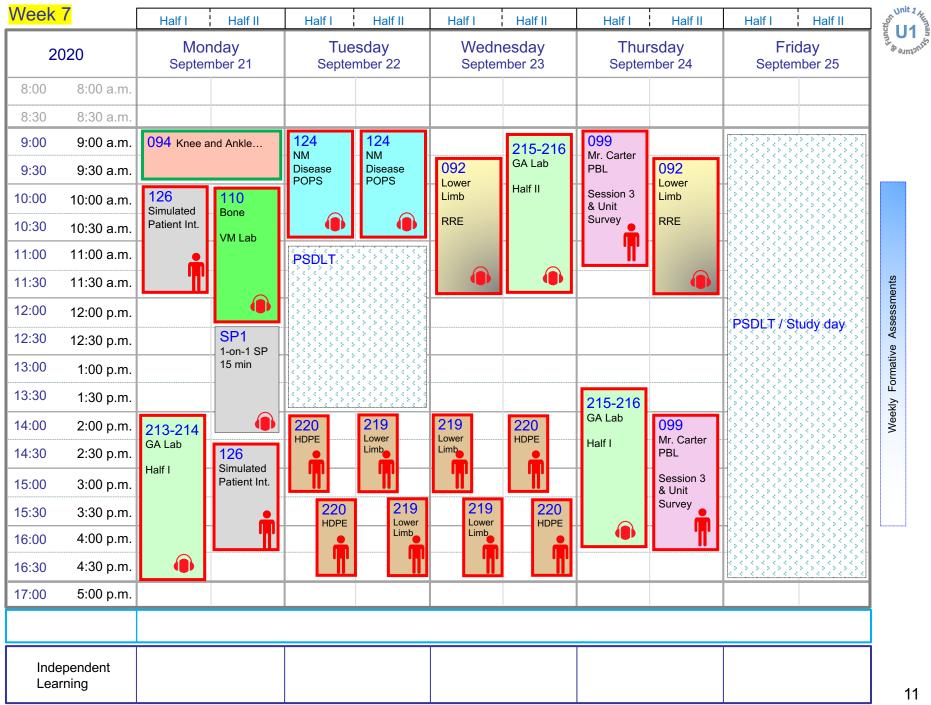


Week	3	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Unit z Human
2020		Monday August 24		Tuesday August 25		Wednesday August 26		Thursday August 27		Friday August 28		
8:00	8:00 a.m.											
8:30	8:30 a.m.											
9:00 9:00 a.m.		223 Pharmacology and		224 Drug-Receptor		226 Pharmacokinetics &		125 Introduction to Musculoskeletal		201 Anatomy	231	
9:30	9:30 a.m.	Therapeutics				Drug Metabolism 2		Wusculoskejeta		Intro	Histology Intro	
10:00	10:00 a.m.	060 Profession-		112 Capillaries, Lymph	227 Pharmacol ogy & Ther		076 How to					
10:30	10:30 a.m.	alism	026	and Edema								
11:00	11:00 a.m.	cs sg 🚔	Homeo- stasis:	128 Assess	ments						201	
11:30	1:30 11:30 a.m.		POPS							231	Anatomy Intro	ents
12:00	12:00 p.m.			225 Pharma				228	228	Histology Intro		Assessments
12:30	12:30 p.m.			Drug Metabo	lism 1			 Pharmaco- kinetics 	Pharmaco- kinetics			
13:00	1:00 p.m.					130 Profess	sionalism			PSDLT		Formative
13:30	1:30 p.m.					··· Grant						
14:00	2:00 p.m.	2:30 p.m. stasis: 00		PSDLT	027 The Abdo	027 The Abd min	227 Pharmacol ogy & Ther	PSDLT			<pre></pre>	Weekly
14:30	2:30 p.m.		060 Profession-									
15:00	3:00 p.m.		alism		Exari	Exait						
15:30	3:30 p.m.		cs sg		027 The	027 The						
16:00	4:00 p.m.		' '		Abd min	Abd						<i>-</i>
16:30	4:30 p.m.				Exari	Exat						
17:00	5:00 p.m.											
Independent Learning		222 Signal	Transduction	242 Biosyr metabolism	nthesis & ACh & CA	235 Recept	ors Revisited					7









Week 8		Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	Half I	Half II	
2020		Monday September 28		Tuesday September 29		Wednesday September 30		Thursday October 1		Friday October 2		ncrme®
8:00	8:00 a.m.											1
8:30	8:30 a.m.											
9:00	9:00 a.m.	_										
9:30	9:30 a.m.					Practic	al Exams					
10:00 10:00 a.m. 10:30 10:30 a.m.		Study Day										1
				PC OSCE				MK Essay Exam		NBME & PC MCQ Exams		
11:00	11:00 a.m.					T.					1	
11:30	11:30 a.m.	-			-				-			-
12:00	12:00 p.m.	-								†		1
12:30	12:30 p.m.				-			PC Essa	ay Exam			
13:00	1:00 p.m.											1
13:30	1:30 p.m.	-										
14:00	2:00 p.m.	_										
14:30	2:30 p.m.				-							
15:00	3:00 p.m.				-							1
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												12