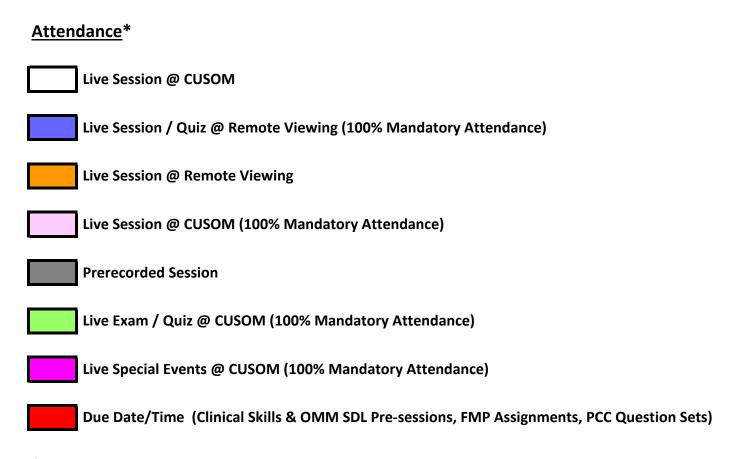


BLOCK 3 2024-2025



^{*} 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.



Time	Monday, December 30, 2024	Tuesday, December 31, 2024	Wednesday, January 1, 2025	Thursday, January 2, 2025	Friday, January 3, 2025	Time
8:00					Anatomy 01	8:00
					Spinal Cord / Dermatomes /	
8:30					Myotomes	8:30
					Dr. Foster	
9:00					Anatomy 02	9:00
					Pectoral Region / Axilla	
9:30					rectoral Region / Axina	9:30
					Dr. Foster	
10:00					Anatomy 03	10:00
					Brachial Plexus / Injuries	
10:30					bradinar rexas / injuries	10:30
					Dr. Foster	
11:00						11:00
					Study Time	
11:30						11:30
12.00						10.00
12:00						12:00
42.20	Winter Break	Winter Break	Winter Break	Winter Break	Lunch	42.20
12:30						12:30
1:00					Anatomy Lab 01	1:00
1.00					Anatomy Lab 01	1.00
1:30						1:30
1.50						1.50
2:00					Pectoral Region / Axilla	2:00
2.00						2.00
2:30						2:30
					one	
3:00					GROUP A Anatomy Lab 01	3:00
3:30						3:30
4:00					Pectoral Region / Axilla	4:00
4:30						4:30
					GROUP B	
					GROUP B	



Time	Monday, January 6, 2025	Tuesday, January 7, 2025	Wednesday, January 8, 2025	Thursday, January 9, 2025	Friday, January 10, 2025	Time
8:00	MSK 01	MSK 03		MSK 08	Integrated Quiz 1	8:00
					01/03/25 - 01/08/25	
8:30	Common MSK Presentations	Parathyroid Hormone / Vitamin D	Study Time	Analgesics - NSAIDS	Quiz Review	8:30
8:30						8:30
	Dr. Agnello	Dr. Alekseev		Dr. Harris	OPTIONAL	
9:00	Anatomy 04	MSK 04	MSK 06	MSK 09	FMP 01	9:00
					Introduction to Course / Introduction	
9:30	Back and Vertbral Column	Bone Pathology I - Hereditary	Bone Pathology III - Miscellaneous	Steroid Drugs	to Epidemiology (Via Zoom)	9:30
3.30					to Epideimology (via 200m)	3.30
	Dr. Green	Dr. Brenseke	Dr. Brenseke	Dr. Harris	Dr. Townley-Tilson	
10:00	MSK 02	MSK 05	Anatomy 05	MSK 10	FMP 02	10:00
		Bone Pathology II - Nutritional and		Biologics and other Anti-inflammatory	Medicine and Public Health (Via	1
10:30	Bone Physiology	Metabolic	Superficial & Deep Back Muscles	Drugs	Zoom)	10:30
10.50		Wetabolic		Drugs	2501117	10.50
	Dr. Alekseev	Dr. Brenseke	Dr. Green	Dr. Kadir	Dr. Townley-Tilson	
11:00	Clinical Skills 01	OMM 01	MSK 07	Anatomy 06	PCC 01	11:00
	Introduction to SIM Lab and MSK	Diagnosis and Common Conditions of			Healthcare Financing Regulation and	
11:30	OSCEs	the Shoulder	Osteoporosis	Posterior Shoulder / Brachium	US Health System	11:30
11.50	OSCES	life Shoulder			os fieatti system	11.50
	Dr. Lowe-Payne / Mrs. Lee	Dr. Russell	Dr. Agnello	nello Dr. Green D		
12:00					PCC 02	12:00
	Lunch	Lunch				
12:30	OMM Pre-Session 01	Clinical Skills Pre-Session 02	Lunch	Lunch	Medical Trends in US Healthcare	12:30
	Week 2 Content - Due 6 pm	CS 02 Content - Due 6 pm			Ms. Bowman	
1:00	Anatomy Lab 02	OMM Lab 01	Clinical Skills 02	Anatomy Lab 03		1:00
1:30						1:30
	Brachial Plexus	Diagnosis and Common Conditions of		Superficial / Deep Back		
2:00		the Shoulder		' ' '		2:00
			l			
2:30			MSK Physical Exam Workshop (1.5			2:30
			hours)			
2:00	GROUP B	GROUP A		GROUP A	Study Time	2,00
3:00	Anatomy Lab 02	OMM Lab 01		Anatomy Lab 03		3:00
3:30						3:30
		Diamonia and Communication				
4:00	Brachial Plexus	Diagnosis and Common Conditions of		Superficial / Deep Back		4:00
4:00		the Shoulder				4:00
			Study Times			
4:30			Study Time			4:30
	ana	one:::: =		anavin n		
	GROUP A	GROUP B		GROUP B		



Time	Monday, January 13, 2025	Tuesday, Jan	uary 14, 2025	Wednesday, January 15, 2025	Thursday, January 16, 2025	Friday, Janu	ıary 17, 2025	Time
8:00	Anatomy 07		K 13	MSK 15	marsaay, samaary 10, 2025	1	ed Quiz 2	8:00
0.00	Timesomy or							0.00
	Spine Imaging	Immunopathology		Drugs for Myasthenic Syndromes	Study Time	01/09/25 - 01/15/25		
8:30	Spine imaging	ПППипораспоюду		brugs for wryastnemic syndromes	Study Time	Quiz	Review	8:30
	Dr. Larson	Dr. Brenseke		Dr. Kadir		OPT	ONAL	
9:00	MSK 11	MSK 14		MSK 16	MSK 19	SK 19 Clinical Skills 04 Clinical Skills 0		9:00
		1						
	Spinal Fractures and Pathology: A	Musculoskeletal Au	ıtoimmune	Shoulder Injuries	Antimicrobial Agents I -			
9:30	Primer	Diseases		Shoulder injuries	Antimycobacterial Agents			9:30
	Dr. Buttram	Dr. Hamrick		Dr. Tarr	Dr. Harris	Small Group	MSK SOAP Note	
10:00	MSK 12		my 09	MSK 17	Anatomy 10	Clinical Case (1	Workshop (1	10:00
10.00		7111364	, 00		rimatemy 20	hour)	hour)	10.00
	Back Pain	Wrist / Hand		Overview of MSK Infections	Joints of Upper Extremity	,	,	
10:30	Dack Falli	Wrist / Hallu		Overview of wisk infections	Joints of Opper Extremity			10:30
	Dr. Buttram	Dr. Green		Dr. Hamrick	Dr. Green			
11:00	Anatomy 08		M 02	MSK 18	MSK 20	FMP Assi	gnment 01	11:00
11.00	rinatomy co			Mok 10	Mok 20			11.00
	Cubital Fossa / Antebrachium	Diagnosis and Com	mon Conditions of	Mycobacteria	Pathogens of Soft Tissue and Bone	Due	6 pm	
11:30	Cubital Possa / Alitebracillulli	the Elbow / Wrist /	Hand	lviycobacteria	Infections	PCC Assignment 01		11:30
	Dr. Green	Dr. Bringhurst		Dr. Hamrick	Dr. Hamrick	Due	6 pm	
12:00	Dr. dreen	Dr. Bringhurst		DI. Hallifick	DI. Hallilick	OMM Pre-Session 03		12:00
12.00	Lunch			Advising Session: Block 3 &				12.00
		1,,,,	nch	Summer Planning	Lunch	week 4 Content - L	Due Tues 1/21 10 am	
12:30	OMM Pre-Session 02		ileii	LH 201	Euren			12:30
	Week 3 Content - Due 6pm			211 202				
1:00	Anatomy Lab 04	OMM Lab 02	Anatomy Lab 05		Anatomy Lab 06			1:00
	, , , , , , , , , , , , , , , , , , , ,			Lunch				
1:30		Diagnosis and		Clinical Skills 03				1:30
	Posterior Shoulder / Brachium /	Common	Cubital Fossa /					
2:00	Spinal Cord	Conditions of the	Antebrachium		US Demo I - Upper Extremity			2:00
1 2.00	Spinar coru	Elbow / Wrist /	Antebracinani					2.00
		Hand						
2:30						G L - I	-	2:30
	GROUP A	GROUP A	GROUP B		GROUP A	Stud	y Time	
3:00	Anatomy Lab 04	Anatomy Lab 05	OMM Lab 02		Anatomy Lab 06			3:00
				2 Station Workshop (2 hours)				
3:30			Diagnosis and					3:30
	Posterior Shoulder / Brachium /	Cubital Fossa /						
4:00	Spinal Cord	Antebrachium	Conditions of the		US Demo I - Upper Extremity			4:00
			Elbow / Wrist /					
			Hand					
4:30								4:30
	GROUP B	GROUP A	GROUP B	Sessions end at 5:30	GROUP B			
	GROOT D	GROOT A	31.001.0	363310113 CHU UL 3.30	GROOT D			



Time	Monday, January 20, 2025	Tuesday, January 21, 202	25 Wednesday, Ja	anuary 22, 2025	Thursday, January 23, 2025	Friday, January 24, 2025	Time
8:00		MSK 21				Integrated Quiz 3	8:00
		Antimicrobial Agents II - Cell W	/all			01/16/25 - 01/22/25	
8:30		Synthesis Inhibitors I	Stud	y Time	Study Time	Quiz Review	8:30
						OPTIONAL	
9:00		Dr. Harris MSK 22	Anato	omy 12	MSK 24	FMP 03	9:00
3.00		WISK ZZ	Ande	omy 12	MISIC 24	TWI 03	3.00
		Antimicrobial Agents III - Cell V	Vall Upper Extremity In	maging I	Elbow and Forearm Injuries	Introduction to Population Health (Via	
9:30		Synthesis Inhibitors II	орран шинанину н			Zoom)	9:30
		Dr. Harris	Dr. Larson		Dr. Tarr	Dr. Townley-Tilson	
10:00		Anatomy 11		omy 13	MSK 25	FMP 04	10:00
		5 1 600 1 1 1				Comments the the Assessment C	
10:30		Embryology of Musculoskeleta	Upper Extremity In	maging II	Wrist and Hand Injuries	Community Health Assessment &	10:30
10.50		System				Intervention (Via Zoom)	10.50
		Dr. Foster	Dr. Larson		Dr. Tarr	Dr. Townley-Tilson	
11:00		OMM 03	MS	SK 23	MSK 26	PCC 03	11:00
		Osteopathic Diagnosis of the P	elvis				
11:30		(Ilium and Pubic Symphysis)	Muscle Pathology		Upper Extremity Clinical Correlation	EMTALA (Via Zoom)	11:30
		(main and rable symphysis)					
		Dr. Russell	Dr. Proia		Dr. Foster	Dr. Cacioppo	
12:00		Lunch		pport Series		PCC 04	12:00
				taining Health and		Healthcare and the Medically	
12:30	MLK Day No Classes	CS Pre-Session 06 CS Pre-Ses		ful Times	Lunch	Underserved (Via Zoom)	12:30
		CS 06 Content - CS 07 Cor				D. Laws Chattan	
1:00		Due 6 pm Due 6 OMM Lab 03 Anatomy		nings	Anatomy Lab 08	Dr. Lowe-Clayton	1:00
1.00		CIVILLED 03 Anatomy		ınch	Anatomy Edu 00		1.00
1:30		Osteopathic		Clinical Skills 07			1:30
		Diagnosis of the					
2:00		Pelvis (Ilium and	Clinical Skills 06		Joints of Upper Extremity		2:00
		Pubic Symphysis)					
2.22							
2:30			Senior Partner	Nouvelegical Even			2:30
		GROUP A GROU		Neurological Exam &IV/Phlebotomy	GROUP A	Church Time o	
3:00		Anatomy Lab 07 OMM La	ab 03	Workshop (1.5	Anatomy Lab 08	Study Time	3:00
				hours each)			
3:30				-			3:30
0.00		Osteopathi					0.00
		Hand Diagnosis of			Joints of Upper Extremity		
4:00		Pelvis (Ilium an			,		4:00
		Pubic Symp	ohysis) Study Time				
4:30							4:30
				Study Time			
		GROUP A GROU	PR		GROUP B		



Time	Monday, January 27, 2025	Tuesday, January 28, 2025	Wednesday, January 29, 202	Thursday, January 30, 2025	Friday, January 31, 2025	Time
8:00	Integrated Exam 1	MSK 27	MSK 29	MSK 32	Integrated Quiz 4	8:00
		Antimicrobial Agents IV - Protein	Pathogens of Joint Infections	Osteoarthritis	01/28/25 - 01/29/25	
8:30		Synthesis Inhibitors I	denogens of Joine Infections	Osteodramas	Quiz Review	8:30
		Dr. Kadir	Dr. Hamrick	Dr. Agnello	OPTIONAL	
9:00		MSK 28	Anatomy 15	MSK 33	Clinical Skills 08	9:00
9:30	Weeks 1 - 4 & Review	Antimicrobial Agents V - Protein Synthesis Inhibitors II	Urogenital Triangle	Introduction to Connective Tissue Diseases I		9:30
		Dr. Kadir	Dr. Green	Dr. Melton		
10:00		Anatomy 14	MSK 30	MSK 34	Small Group Clinical Case (1 hour)	10:00
10:30		Anal Triangle / Rectum / Anal Canal	Joint Pathology I - Arthritis: Rheumatoid, Juvenile & Serones	Introduction to Connective Tissue ative Diseases II		10:30
11.00		Dr. Green	Drs. Proia / Larson	Dr. Melton	ENID A	11.00
11:00	Study Time	OMM 04	MSK 31	Anatomy 16	FMP Assignment 02	11:00
		Samuel Marchanias and Diagnasia I	Joint Pathology II - Arthritis:	Polyio Vienama	Due 6 pm	
11:30		Sacral Mechanics and Diagnosis I	Osteoarthritis and Crystal-Induc Arthritis	ed Pelvic Viscera	PCC Assignment 02	11:30
		Dr. Gish	Drs. Proia / Larson	Dr. Green	Due 6 pm	
12:00	Lunch	Dr. disir	DIS. PIOIA / LAISOII	Dr. Green		12:00
12.00		Lunch				12.00
				Lunch		
12:30	OMM Pre-Session 04	CS Pre-Session 06 CS Pre-Session 07 CS 06 Content - CS 07 Content -	Lumah			12:30
	Week 5 Content - Due 6 pm	Due 6 pm Due 6 pm	Lunch			
1:00	Anatomy Practical Exam	OMM Lab 04		Anatomy Lab 09		1:00
1.20			Clinical Ski	0.7		1:30
1:30			Clinical Ski	15 07		1:30
		Sacral Mechanics and Diagnosis I		Anal & Urogenital Triangles		
2:00		Sacial Mechanics and Diagnosis i	Clinical Skills 06	Aliai & Orogenitai Triangles		2:00
2:30					Study Time	2:30
			Senior Partner Neurological	Exam		
		GROUP A	(Off-Campus) &IV/Phlebot	GROUP B		
3:00	Anatomy Lab	OMM Lab 04	Workshop (1	.5 Anatomy Lab 09		3:00
			hours each)			
3:30						3:30
4:00		Sacral Mechanics and Diagnosis I		Anal & Urogenital Triangles		4:00
4.00			Study Time			4.00
4:30						4:30
			Study Ti			
		GROUP B		GROUP A		



Time	Monday, February 3, 2025	Tuesday, February 4, 2	2025	Wednesday, February 5, 2025	Thursday, Feb	oruary 6, 2025	Friday, Febr	uary 7, 2025	Time
8:00	MSK 35	MSK 37		Anatomy 19	Anato	my 20	Integrate	ed Quiz 5	8:00
							01/30/25	- 02/05/25	
8:30	Zoonotic Infections	notic Infections Sarcoma and Soft Tissue Pathology		ANS of Pelvis	Genitourinary Imag	ing	Quiz Review		8:30
8.30								8.30	
	Dr. Hamrick	Dr. Dodd		Dr. Green	Dr. Larson		OPTIONAL		
9:00	MSK 36	MSK 38		MSK 40	Anato	my 21	FM	P 05	9:00
	Antimicrobial Agents VI - Nucleic Acid	Constinue of CT Disorders /							
	Synthesis Inhibitors	Biochemistry of Skeletal Mus	scle	Bone Pathology IV - Neoplastic	Female Reproducti	ve Histology	Outbreak Investiga	tion (Via Zoom)	9:30
3.50	Synthesis initiations	Diochemistry of Skeletar Was	Scic						3.50
	Dr. Kadir	Dr. Lushia		Drs. Proia / Larson	Dr. Mitchell		Dr. Townley-Tilson		
10:00	Anatomy 17	MSK 39		MSK 41	Anato	my 22	FMI	P 06	10:00
	Embryology of the Genitourinary			Joint, Muscle and Bone Tumors / JRA:			Case Problems: Info	ectious Disease	
	System	Drugs for Rheumatoid Arthrit	itis	Pediatric	Male Reproductive	Histology	Outbreaks and Prep	paredness (Via	10:30
10.50	System			rediatric			Zoom)		10.50
	Dr. Mitchell	Dr. Kadir		Dr. Langdon	Dr. Mitchell		Dr. Townley-Tilson		
11:00	Anatomy 18	OMM 05		MSK 42	MS	K 43	PCC	C 05	11:00
				Cerebral Palsy / Muscular Dystrophy			Physicians and Hea	Ith Care Systems	
11:30	Pelvic Muscles, Nerves, Vessels	Sacral Mechanics and Diagno	osis II	(Pediatric)	Drugs for Gout		Collaboration (Via 2	•	11:30
11.50				(rediatile)			Conduction (via 200m)		11.50
	Dr. Green	Dr. Gish		Dr. Langdon	Dr. Kadir		Dr. Frank		
12:00							PCC 06		12:00
	Lunch	Lunch						eterminants of	
12:30	OMM Pre-Session 05	Clinical Skills Pre-Sessio	on 09	Lunch	Lunch		Health (Via Zoom)	eterminants or	12:30
12.50							rieditii (Via 200iii)		12.50
	Week 6 Content - Due 6 pm	CS 09 Content - Due 6	pm				Dr. Phelps		
1:00	Anatomy Lab 10	OMM Lab 05 Anatom	ny Lab 11	Clinical Skills 09	Anatomy Lab 12	Clinical Skills 10		1.	1:00
							Lui	nch	
1:30							Clinical Skills 10	Clinical Skills 11	1:30
	Pelvic Viscera	Sacral Mechanics	o II - Pelvis		Pelvic Muscles,				
2:00	Territ Viscera	and Diagnosis II	0 11 1 61415		Nerves, Vessels				2:00
2:30				Gastrointestinal Exam Workshop (1.5					2:30
2.50				hours)					2.50
	GROUP A		OUP B			Formative OSCE (1		ci lati	
3:00	Anatomy Lab 10	Anatomy Lab 11 OMM	1 Lab 05		Anatomy Lab 12	hour)	Formative OSCE (1	Simulation Lab	3:00
							hour)	Orientation (1	
3:30								hour)	3:30
3.50									3.50
	Pelvic Viscera	Viscera US Demo II - Pelvis Sacral Mechani			Pelvic Muscles,				
4:00	i civic visceia	and Diagr	gnosis II		Nerves, Vessels				4:00
4:30				Study Time					4:30
4.50									1 4.50
	GROUP B	GROUP A GRO	OUP B		GROUP B		Sessions e	end at 5:30	



Time	Monday, February 10, 2025	Tuesday, February 11, 2025	Wednesday, February 12, 2025	Thursday, Feb	ruary 13, 2025	Friday, February 14, 2025	Time
8:00	Integrated Exam 2	Anatomy 24	MSK 46			Integrated Quiz 6	8:00
		Anterior & Medial Thigh / Popliteal	Lumbar Plexopathies			02/11/25 - 02/12/25	
8:30		Fossa	Lumbar Piexopatines			Quiz Review	8:30
		Dr. Green	Dr. Rao-Patel			OPTIONAL	
9:00		MSK 44	MSK 47	Study	Time	Clinical Skills 13	9:00
9:30	Weeks 5 - 6 & Review	Traumatic MSK Injuries	Child Abuse				9:30
		Dr. Powers	Drs. Langdon / Larson				
10:00		MSK 45	Anatomy 25	Anato	my 26	Small Group Clinical Case (1 hour)	10:00
10:30		Hip and Pelvis Injuries	Leg / Dorsum of Foot	Pelvic and Hip Imag	ing		10:30
10.50							20.50
		Dr. Powers	Dr. Green	Dr. Larson			
11:00	Anatomy 23	OMM 06				FMP Assignment 03	11:00
	Gluteal Region / Posterior Thigh	Region / Posterior Thigh Gait and Posture, Iliopsoas, Piriformis and Postural Decompensation Career Preparatory Insights and		QPR Training		Due 6 pm	
11:30	Gluteur region / Fosterior Friigh				PCC Assignment 03	11:30	
	Dr. Green	Dr. Hon	Strategies	Dr. Krepps		Due 6 pm	
12:00	Lunch		Clinical Chairs		Mandatory Club		12:00
12:30	OMM Pre-Session 06	Lunch		Lunch	Leadership		12:30
	Week 7 Content - Due 6 pm		Lunch		Training		
1:00	Anatomy Lab 13	OMM Lab 06	Clinical Skills 12	Anatom	y Lab 14		1:00
1:30	Chuta al Dagion / Dagtoniau Thigh	Gait and Posture, Iliopsoas, Piriformis		Anterior & Medial 1	Thigh; Anterior &		1:30
2:00	Gluteal Region / Posterior Thigh	and Postural Decompensation		Lateral Leg			2:00
2:30						Study Time	2:30
		CDOUD A					
3:00	GROUP A Anatomy Lab 13	GROUP A OMM Lab 06	Simulation (1.5 hours)	GRO Anatom			3:00
3.00	Anatomy Lab 13	Civiler Lab 00		Anatom	<u>, Lab 14 </u>		3.00
2.22							12.22
3:30							3:30
	Gluteal Region / Posterior Thigh	Gait and Posture, Iliopsoas, Piriformis		Anterior & Medial Thigh; Anterior &			
4:00	olucial negion / 1 osterior filigif	and Postural Decompensation		Lateral Leg			4:00
4:30							4:30
	GROUP B	GROUP B	Sessions end at 5:30	GRO	UP A		
				3			



			1			_	
Time	Monday, February 17, 2025	Tuesday, February 18, 2025	Wednesday, Fe	bruary 19, 2025	Thursday, February 20, 2025	Friday, February 21, 2025	Time
8:00	MSK 48	MSK 52	MS	K 54	MSK 57	Integrated Quiz 7	8:00
						02/13/25 - 02/19/25	
0.20	Anticancer Drugs I	Neuromuscular Blocking Agents	Inflammatory Myo	patnies /	Muscle Relaxants and Anti-spasmotics		0.20
8:30			Neuropathies				8:30
	Dr. Harris	Dr. Harris	Dr. Mayberry		Dr. Harris	OPTIONAL	
9:00	MSK 49	OMM 07		K 55	MSK 58	FMP 07	9:00
	Anticancer Drugs II	Diagnosis and Common Conditions of	LE Compression Ne	uropathies	Lower Extremity Fractures	Introduction to Prevention (Via Zoom)	
9:30		the Lower Extremity	·	•	•		9:30
	Dr. Harris	Dr. Motyka	Dr. Mayberry		Dr. Parker	Dr. Townley-Tilson	
10:00	MSK 50	Anatomy 27	MSK 56		MSK 59	FMP 08	10:00
	MSK Infection Case Study I	Plantar Foot			Knee Injuries	Screening Tests and Predictive Value	
10:30	more infection case stady i	l lantai i oot	Pediatric Orthopedics (90 MINUTES)		kinee injuries	(Via Zoom) In-class Assignment	10:30
	Drs. Hamrick / Stewart / Kadir	Dr. Groon			Dr. Barkar	Dr. Townley-Tilson	
11:00	MSK 51	Dr. Green MSK 53			Dr. Parker MSK 60	PCC 07	11:00
11.00	WOK 51	Misik 55			Mak co	Patient-Centered Care and	11.00
	NASK Infantion Cose Study II	Musefessial Dain	Drs. Langdon / Larson		Fact Injuries		
11:30	MSK Infection Case Study II	Myofascial Pain			Foot Injuries	Community Population Health (Via	11:30
						Zoom)	
	Drs. Hamrick / Stewart / Kadir	Dr. Bringhurst			Dr. Maharty	Dr. Klausner	42.00
12:00	Lunch		1	nch		PCC 08	12:00
	Editeri			iicii			
12:30	OMM Pre-Session 07	Lunch			Lunch	Integrative Case Study - SDL	12:30
	Week 8 Content - Due 6 pm						
						Dr. Holmes	
1:00	Anatomy Lab 15	OMM Lab 07	Clinical Skills 14	Clinical Skills 15	Anatomy Lab 16	Study Time	1:00
						Study Time	
1:30						FMP Assignment 04	1:30
						Duo 3 nm	
	Popliteal Fossa / Posterior Leg	Diagnosis and Common Conditions of			Foot	Due 2 pm	
2:00	opinical rossa y rosterior zeg	the Lower Extremity					2:00
2:30							2:30
2.50							2.50
	GROUP A	GROUP A	Large Group SP	Practical Exam	GROUP B		
3:00	Anatomy Lab 15	OMM Lab 07	Practice (1 hour)	Review (2 hours)	Anatomy Lab 16		3:00
			rractice (1 nour)	Review (2 flours)			
2.20						Study Time	2.20
3:30							3:30
		Diagnosis and Common Conditions of					
4:00	Popliteal Fossa / Posterior Leg	the Lower Extremity			Foot		4:00
4:30							4:30
	GROUP B	GROUP B			GROUP A		
	U	0001 5			511301 A		



Time	Monday, February 24, 2025	Tuesday, Febr	ruary 25, 2025	Wednesday, Fe	bruary 26, 2025	Thursday, February 27, 2025	Friday, February 28, 2025	Time
8:00		MSI	K 63	Clinical	Skills 17		Integrated Quiz 8	8:00
	Church Time	Notation and Comm	lamantatian			Christian C	02/20/25 - 02/25/25	
8:30	Study Time	Nutrition and Supplementation				Study Time	Quiz Review	8:30
		Dr. Agnello					OPTIONAL	
9:00	MSK 61		K 64			MSK 66	Clinical Skills 18	9:00
	Impact of Obesity on Musculoskeletal	Normal Gait				Tetraplegia		
9:30	System							9:30
	Dr. Pennings	Dr. Mitchell				Dr. Toler		
10:00	MSK 62	MSI	K 65	Final OSCE (1 hour))	Anatomy 29	Small Group Clinical Case (1 hour)	10:00
10:30	Exercise	Abnormal Gait				Lower Extremity Imaging		10:30
10.50								10.50
	Dr. Pennings	Dr. Toler				Dr. Larson		
11:00	Anatomy 28	OMI	M 08			MSK 67	PCC Assignment 04	11:00
	Joints of Lower Extremity	Interactive Review	Session			Lower Extremity Clinical Correlations	Due 6 pm	
11:30	,		interactive neview session			,		11:30
	Dr. Green	Dr. Bringhurst				Dr. Green		
12:00		Dir Dinignativ						12:00
	Lunch							
42.20	ONANA Due Coesie y OO	Lui	nch	Lunch		Lunch		42.20
12:30	OMM Pre-Session 08							12:30
	Week 9 Content - Due 6 pm							
1:00	Anatomy Lab 17	OMM Lab 08	Clinical Skills 16	Clinical Skills 16	Clinical Skills 17	Anatomy Lab 18		1:00
1:30								1:30
1.50								1.30
	US Demo III - Lower Extremity	Practical Exam				Joints of Lower Extremity		
2:00	55 Demo iii Lower Extremity	Review				Some of Lower Extremity	a	2:00
							Study Time	
2:30								2:30
2.00	GROUP A	GROUP A	Culintina (2 ha)	Culindina (2 ha)	Final OSCE (1	GROUP B		2.00
3:00	Anatomy Lab 17	OMM Lab 08	Splinting (2 hours)	Splinting (2 nours)	hour)	Anatomy Lab 18		3:00
3:30								3:30
	US Demo III - Lower Extremity	Due stice France						
4:00		Practical Exam Review				Joints of Lower Extremity		4:00
4.00		review						4.00
4:30								4:30
	GROUP B	GROUP B				GROUP A		
	GROUP D	GROUP B				GNOUP A		



Time	Monday, March 3, 2025	Tuesday, March 4, 2025	Wednesday, March 5, 2025	Thursday, March 6, 2025	Friday, March 7, 2025	Time
8:00		OMM Written Exam		Integrated Exam 3		8:00
8:30		Weeks 2 - 9 & Review				8:30
9:00					Study Time	9:00
9:30	Study Time			Weeks 7 - 9 & Review		9:30
10:00						10:00
10:30			Study Time			10:30
11:00		Study Time			APPS Committee Meeting (MANDATORY - ANY COURSE FAILURE - Per ACADEMIC BULLETIN)	11:00
11:30						11:30
12:00						12:00
12:30						12:30
1:00	Anatomy Practical Exam	OMM Lab Practical	Clinical Skills Practical			1:00
1:30						1:30
2:00				Study Time		2:00
2:30	Anatomy Lab					2:30
3:00		OM Lab	OM Lab			3:00
3:30						3:30
4:00	Study Time				Remediation Starts	4:00
4:30						4:30
			Sessions end at 5:30			