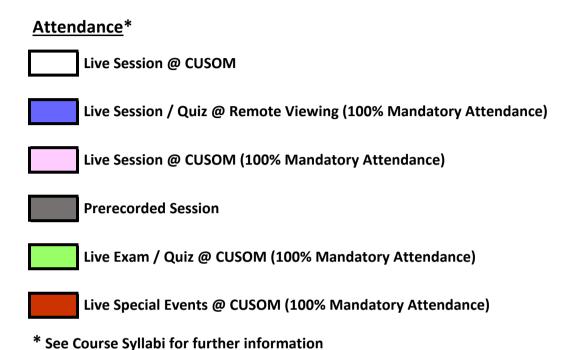
# BLOCK 2 2023-2024



#### **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, October 9, 2023	Tuesday, October 10, 2023	Wednesday, October 11, 2023	Thursday, October 12, 2023	Friday, October 13, 2023	Time
8:00	Pathology 01	Pathology 02	Physiology 04	Pharmacology 01	Integrated Quiz 1	8:00
	Introduction to Pathology	Cellular Adaptations and	Synaptic Neurotransmission I	Introduction to Pharmacology	10/09/23 - 10/11/23	
8:30		Accumulations			Quiz Review	8:30
	Dr. Brenseke	Dr. Brenseke	Dr. Zhu	Dr. Li	OPTIONAL	
9:00	Physiology 01	Physiology 02	Pathology 03	Anatomy 04	Study Techniques Development III	9:00
	Introduction to Nervous System / ANS	Membrane Potential and Action	Calcification, Amyloidosis and Cell	Trachea, Bronchi, Lungs	CUSOM ACE	
9:30		Potential I	Aging		Clinical Skills 02	9:30
	Dr. Zhu	Dr. Zhu	Dr. Brenseke	Dr. Mitchell		
10:00	Anatomy 01	Physiology 03	Anatomy 03	Physiology 05		10:00
	·					
	Thoracic Cavity	Membrane Potential and Action	Internal Heart	Synaptic Neurotransmission II		
10:30	moracic cavity	Potential II	internal flear	Synaptic regretarismission in	Small Group Clinical Case	10:30
	Dr. Mitchell	Dr. Zhu	Dr. Mitchell	Dr. 7h.:		
11:00	Anatomy 02	OMM 01	Pathology 04	Dr. Zhu Physiology 06		11:00
11.00	Anatomy 02	OWNED CT	rathology 04	r riysiology oo		11.00
		Thoracic Cage and Introduction to	0.11.1	L		
11:30	External Heart	Counterstrain	Cell Injury and Death	Physiology of ANS		11:30
	Dr. Mitchell	Dr. Russell	Dr. Proia	Dr. Zhu		
12:00		WHITE COAT CS 01 Pre-Session		WHITE COAT PHOTO		12:00
	Lunch	PRACTICE CS 01Content	Lunch	WHITE COAT PHOTO		
12:30	OMM Pre-Session 01					12:30
12.50		Lunch	Grand Rounds 12:30 - 1:30	Lunch Anatomy Lab 02	Study Time	12.50
	Week 1 Content - Due 5 pm					
1:00	Anatomy Lab 01	OMM Lab 01				1:00
1.20						1.20
1:30			Lunch			1:30
		Segmental Muscle Energy and	Editori			
2:00	Pectoral Region / Thoracic Cavity	Posterior Counterstrain of Thoracic	Clinical Skills 01	External Heart / Coronary Vessels		2:00
		Spine		1		
2:30					WHITE COAT CEREMONY	2:30
	GROUP A	GROUP B		GROUP B		
3:00	Anatomy Lab 01	OMM Lab 01		Anatomy Lab 02		3:00
3.00	Anatomy Edu 01	CIVILIT EUD OI	latura di estica de Dhamical Franciscotica	Anacomy Edu 02		3.00
			Introduction to Physical Examination			
3:30			& HEENT Examination			3:30
Pectoral Region / Thoracic Cavit		Segmental Muscle Energy and	(2 Hour Sessions)			
	Pectoral Region / Thoracic Cavity			External Heart / Coronary Vessels		
4:00	4:00 Pectoral Region / Thoracic Cavity			, , , , , , , , , , , , , , , , , , , ,	Ctudy Times	4:00
					Study Time	
4:30						4:30
	GROUP B	GROUP A	Sessions end at 6:00 PM	GROUP A		



Time	Monday, October 16, 2023	Tuesday, October 17, 2023	Wednesday, October 18, 2023	Thursday, October 19, 2023	Friday, October 20, 2023	Time
8:00	Anatomy 05	Physiology 09	Pathology 05	Pharmacology 04	Integrated Quiz 2	8:00
	Cardiovascular System Embryology	Volume and Characterization of Body	Acute Inflammation I	Principles of ADME III	10/12/23 - 10/18/23	
8:30		Fluid			Quiz Review	8:30
	Dr. Mitchell	Dr. Petrović	Dr. Brenseke	Dr. Li	OPTIONAL	
9:00	Anatomy 06	Pharmacology 02	Pathology 06	Anatomy 08	FMP 01	9:00
9:30	Cardiovascular System Histology	Principles of ADME I	Acute Inflammation II	Respiratory System Histology	Statistical Analysis I - Descriptive Statistics	9:30
	Dr. Mitchell	Dr. Li	Dr. Brenseke	Drs. Mitchell / Larson	Dr. Vaskalis	
10:00	Physiology 07	Anatomy 07	Pharmacology 03	Physiology 10	FMP 01	10:00
10:30	Physiology of Skeletal Muscle	Respiratory System Embryology	Principles of ADME II	Cardiovascular Principles	Statistical Analysis I - Descriptive Statistics	10:30
	,			,	L	
-	Dr. Zhu Physiology 08	Dr. Mitchell OMM 02	Dr. Li Pathology 07	Dr. Petrović Physiology 11	Dr. Vaskalis PCC 01	11.00
11:00	Physiology 08	OIVIIVI 02	Pathology 07	Physiology 11	PCC 01	11:00
11:30	Physiology of Smooth Muscle	Ribs & Sternum	Chronic Inflammation and Repair	Basic Principles of Hemodynamics	Professionalism I	11:30
	Dr. Zhu	Dr. Gish	Dr. Proia	Dr. Petrović	Drs. Cacioppo / Holmes	
12:00					PCC 02	12:00
	Lunch					1
12:30	OMM Pre-Session 02	Lunch CS 03 Pre-Session	Advisor Meetings	Lunch	Professionalism II	12:30
1						
	Week 2 Content - Due 5 pm	CS 03 Content			Drs. Cacioppo / Holmes	
1:00	Anatomy Lab 03	OMM Lab 02	L to	Anatomy Lab 04		1:00
			Lunch			
1:30			Clinical Skills 03			1:30
	Internal Heart / Trachea, Bronchi,	Diagnosis and Segmental Muscle		Mediastinum / Posterior Thoracic		
2:00	Lungs	Energy of Ribs		Wall		2:00
2:30						2:30
	GROUP A	GROUP B		GROUP B	Study Time	
3:00	Anatomy Lab 03	OMM Lab 02	Vital Signs, Cardiovascular &	Anatomy Lab 04	Study Time	3:00
			Pulmonary Physical Examinations			
3:30			(2 Hour Sessions)			3:30
	Internal Heart / Trachea, Bronchi,	Diagnosis and Segmental Muscle		Mediastinum / Posterior Thoracic		
4:00	ungs Energy of Ribs			Wall		4:00
4:30						4:30
						1,20
	GROUP B	GROUP A	Sessions end at 5:30	GROUP A		



Time	Monday, October 23, 2023	Tuesday, October 24, 2023	Wednesday, October 25, 2023	Thursday, October 26, 2023	Friday, October 27, 2023	Time
8:00	Pharmacology 05	Anatomy 10	Pathology 08	Pathology 10	Integrated Quiz 3	8:00
	Clinical Pharmacokinetics	Anterolateral Abdominal Wall	Primary Hemostasis	Hemodynamic Disorders	10/19/23 - 10/25/23	
8:30	ennicar i narmaconnecies	The content of the co	Timary riemostasis	Tierrouynamie Biscraers	Quiz Review	8:30
	Dr. Li	Dr. Foster	Dr. Lushia	Dr. Brenseke	OPTIONAL	
9:00	Physiology 12	Physiology 14	Pathology 09	Physiology 18	Clinical Skills 05	9:00
9:30	Cardiac Electrophysiology	Ventricular Pressure / Volume Relationship and Cardiac Cycle	Secondary Hemostasis & Fibrinolysis	Special Circulations		9:30
	Dr. Petrović	Dr. Petrović	Dr. Lushia	Dr. Petrović		
10:00	Physiology 13	Physiology 15	Physiology 16	Pharmacology 06	Small Group Clinical Case	10:00
40.20	Cardiac Hemodynamics and Frank	Relationship Between Cardiac Output	Regulation of Blood Pressure	Pharmacodynamics		10.20
10:30	Starling Relationship	and Venous Return				10:30
	Dr. Petrović	Dr. Petrović	Dr. Petrović	Dr. Eldeeb		
11:00	Anatomy 09	OMM 03	Physiology 17	Pathology 11		11:00
11:30	Thoracic Imaging I	Osteopathic Reflexes and Autonomics	Transcapillary Exchange	Pathology Case-Based Application I		11:30
	Dr. Larson	Dr. Russell	Dr. Petrović	Dr. Brenseke		
12:00	Lunch		Anatomy 11			12:00
12:30	OMM Pre-Session 03	Lunch CS 04 Pre-Session	Thoracic Imaging II	Lunch		12:30
	Week 3 Content - Due 5 pm	CS 04 Content	Dr. Larson			
1:00	Anatomy Lab 05	OMM Lab 03		Anatomy Lab 06		1:00
			Lunch			
1:30			Clinical Skills 04			1:30
		Counterstrain for Thoracic Spine				
2:00	Ultrasound Demo I	(Anterior) and Ribs		Abdominal Wall	Study Time	2:00
2.00		(Anterior) and Ribs				2.00
2:30						2:30
	GROUP A	GROUP B		GROUP B		
3:00	Anatomy Lab 05	OMM Lab 03	SP Practice with Clinical Case	Anatomy Lab 06		3:00
			(1 Hour Sessions)			
3:30						3:30
3.30						3.50
Ultrasound Domo I	Ultrace and Demo I	Counterstrain for Thoracic Spine		Abdominal Wall		
4:00	Ultrasound Demo I	(Anterior) and Ribs				4:00
4:30						4:30
	GROUP B	GROUP A	Sessions end at 5:30	GROUP A		
	55 6. 5					_



Time	Monday, October 30, 2023	Tuesday, Oct	ober 31, 2023	Wednesday, November 1, 2023	Thursday, November 2, 2023	Friday, November 3, 2023	Time
8:00	Integrated Exam 1	Anatomy 12		Physiology 20	Pharmacology 08	Integrated Quiz 4	8:00
		Foregut I A		Air Flow	Basic Principles of Pharmacogenetics	10/31/23 - 11/01/23	
8:30		roreguti		All Flow	Basic Principles of Pharmacogenetics	Quiz Review	8:30
		Dr. Foster		Dr. Alekseev	Dr. Eldeeb	OPTIONAL	
9:00		Anato	my 13	Pharmacology 07	Physiology 21	FMP 03	9:00
9:30		Foregut II		Basic Principles of Toxicology	Lung Mechanics	Hypothesis Testing	9:30
		Dr. Foster		Dr. Eldeeb	Dr. Alekseev	Dr. Vaskalis	
10:00			logy 19	Pathology 12	Physiology 22	FMP 04	10:00
10.00		Titysto	1067 13	r attiology 12	T Hysiology 22	11111 0-1	10.00
	Weeks 1 - 3 & Review			Environmental & Toxicological		Bivariate Analysis & Regression	
10:30		Lung Volumes and	Capacities	Pathology I	Gas Exchange	Techniques	10:30
		Dr. Alekseev		Dr. Butts	Dr. Alekseev	Dr. Vaskalis	
11:00		OMI	M 04	Pathology 13	Anatomy 15	PCC 03	11:00
				Environmental & Toxicological		Medical Board 101: Introduction to	1
11:30		Osteopathic Approx	ach to Neck Pain	Pathology II	GI Imaging I	the North Carolina Medical Board	11:30
11.30				Patriology II		(NCMB)	11.30
		Dr. Hon		Dr. Butts	Dr. Larson	Dr. Walker	
12:00				Anatomy 14		PCC 04	12:00
					1		
		Lunch		Midgut/Hindgut	Lunch	Case Presentation: NCMB Mock	
12:30	OMM Pre-Session	20.10.1	CS 06 Pre-Session	i i i i i i i i i i i i i i i i i i i		Disciplinary Committee Meeting	12:30
	Lunch Week 4 Content -		CS 06 Content	Dr. Foster		Dr. Walker	
1:00	Due 5 pm Anatomy Practical Exam	OMM Lab 04	Anatomy Lab 07	Dr. Foster	Anatomy Lab 08	DI. Walker	1:00
100	7 macomy 1 ractical Exam	Olvilvi Edb 04	Anatomy Edis 07	Lunch	7 matomy Edu OO	Lunch	1.00
1:30				Clinical Skills 06			1:30
		Segmental Muscle					
		Energy and	Foregut I		Foregut II	CLUB FAIR	
2:00		Counterstrain for	J				2:00
		Cervical Spine					
2:30							2:30
	Gross Anatomy Lab	GROUP B	GROUP A		GROUP B		
3:00	Gross Anatomy Lab	OMM Lab 04	Anatomy Lab 07		Anatomy Lab 08		3:00
				The 4 Exam			4
2.20							3:30
5:30	4:00	Segmental Muscle				Study Time	5:30
		Energy and				Study Time	4
4:00		Counterstrain for	Foregut I		Foregut II		4:00
		Cervical Spine					
4:30							4:30
	Sessions and at 6:00	CDOUD A	CDOUD B	Sessions and at 5:30	CROUP A		4
	Sessions end at 6:00	GROUP A	GROUP B	Sessions end at 5:30	GROUP A		4



Time	Monday, November 6, 2023	Tuesday, November 7, 20	Wednesday, November 8, 2023	Thursday, November 9, 2023	Friday, November 10, 2023	Time
8:00	Physiology 23	Anatomy 17	Pharmacology 10	Physiology 28	Integrated Quiz 5	8:00
	Transport of Oxygen and Carbon	Liver, Gallbladder, and Pancrea	s Basic Principles of Drug Interactions I	Adrenocortical Hormones I	11/02/23 - 11/08/23	
8:30	Dioxide	Histology	basic Principles of Drug interactions i	Aurenocortical normones i	Quiz Review	8:30
	Dr. Alekseev	Dr. Brenseke	Dr. Eldeeb	Dr. Zhu	OPTIONAL	
9:00	Physiology 24	Physiology 26	Pharmacology 11	Physiology 29	Clinical Skills 08	9:00
9:30	Ventilation / Perfusion Relationship	Pituitary Gland Physiology	Basic Principles of Drug Interactions II	Adrenocortical Hormones II		9:30
	Dr. Alekseev	Dr. Zhu	Dr. Eldeeb	Dr. Zhu		
10:00	Physiology 25	Pharmacology 09	Anatomy 18	Anatomy 19	Small Group Clinical Case	10:00
10:30	Hormones	Drug Evaluation and Regulation	Endocrine System Histology	Gastrointestinal System Embryology		10:30
						20.00
	Dr. Zhu	Dr. Eldeeb	Dr. Brenseke	Dr. Foster		
11:00	Anatomy 16	OMM 05	Physiology 27	Anatomy 20		11:00
11:30	Gastrointestinal Tract Histology	Osteopathic Approach to Low I Pain	Thyroid Hormones	GI Imaging II		11:30
	Dr. Brenseke	Dr. Gish	Dr. Zhu	Dr. Larson		
12:00	Lunch	51. GISH	ST. ZIIU	Lunch		12:00
12:30	OMM Pre-Session 05	Lunch				12.20
12:30	Week 5 Content - Due 5 pm		Lunch			12:30
1:00	Anatomy Lab 09	OMM Lab 05 Anatomy	Lab 10	Anatomy Lab 11		1:00
1:30		Segmental Muscle Energy and	Clinical Skills 07			1:30
		Counterstrain Ultrasound	Demo			
2:00	Midgut/Hindgut	(Anterior and II Posterior) for		Histology Lab	Study Time	2:00
2:30		Lumbar Spine				2:30
3:00	GROUP A Anatomy Lab 09	GROUP B GROU	lob 10	GROUP B Anatomy Lab 11		3:00
3:00	Anatomy Lab 09	OMM Lab 05 Anatomy	3P Practice with Chilical Case	Anatomy Lab 11		3:00
			(1 Hour Sessions)			
3:30		Segmental Muscle				3:30
		Energy and				
4.00	Midgut/Hindgut	Counterstrain Ultrasound	Demo	Histology Lab		4.00
4:00		(Anterior and				4:00
		Posterior) for				
4:30		Lumbar Spine				4:30
	GPOLID P	GROUP A GROU	D.P. Sossions and at E-20	GROUP A		
	GROUP B	GROUP A GROU	P B Sessions end at 5:30	GROUP A		



Time	Monday, November 13, 2023	Tuesday, November 14, 2023	Wednesday, November 15, 2023	Thursday, November 16, 2023	Friday, November 17, 2023	Time
8:00	Integrated Exam 2	Anatomy 21	Physiology 32 Physiology 33		Integrated Quiz 6	8:00
8:30		Posterior Abdominal Wall I	Gastric Phase of Integrated Response to a Meal	Intestinal Phase of Integrated Response to a Meal I	11/14/23 - 11/15/23 & Review FMP 05	8:30
		Du Fastou			Measures of Disease Frequency:	3.00
9:00		Dr. Foster Physiology 30	Dr. Petrović Pathology 14	Dr. Petrović Physiology 34	Prevalence and Incidence	9:00
9:00		Filysiology 30	rathology 14	Filysiology 34	Prevalence and incidence	9:00
		Hormonal Regulation of Calcium and		Intestinal Phase of Integrated	Dr. Dogbey	
9:30	Weeks 4 - 5 & Review	Phosphate Metabolism	Infectious Disease	Response to a Meal II	FMP 06	9:30
		·		· .		
		Dr. Zhu	Dr. Proia	Dr. Petrović	Measurement of Risk	
10:00		Physiology 31	Pathology 15	Anatomy 22		10:00
		Cephalic, Oral and Esophageal Phases	Congenital Anomalies and		Dr. Dochou	
10:30		· · · · · · · · · · · · · · · · · · ·		Posterior Abdominal Wall II	Dr. Dogbey PCC 05	10:30
10:30		of Integrated Response to a Meal	Dysmorphisms I		FEC 03	10:30
		Dr. Petrović	Dr. Langdon	Dr. Foster	Mastering the Art of Conflict	
11:00		OMM 06	Pathology 16	Anatomy 23	Resolution	11:00
					1	
	Study Time	Osteopathic Considerations of	Congenital Anomalies and	Urinary System Histology	Dr. Marlowe	
11:30	Study Time	Lymphatics	Dysmorphisms II	Simary System riistology	PCC 06	11:30
		Du Martida	Du Lauradou	Du Bususalis	The Essentials of True Informed	
12:00		Dr. Motyka	Dr. Langdon	Dr. Brenseke		12:00
12:00					Consent	12:00
					Dr. Cacioppo	
12:30	Lunch	Lunch		Lunch		12:30
			Lunch		Lunch	
1:00	Anatomy Practical Exam	OMM Lab 06		Anatomy Lab 12 Clinical Skills 10	Clinical Skills 10	1:00
1.20			Clinical Skills 09			1:30
1:30			Clinical Skills 09			1:30
				Posterior		
2:00	Histology (Lecture Hall 201 and 202)	Lymphatic Tx I		Abdominal Wall I		2:00
2:30						2:30
		CDOUD D		CDOUD A		
2.00		GROUP B OMM Lab 06		GROUP A Anatomy Lab 12 Formative OSCE	Formative OSCE	2,00
3:00		Olviivi Lab 06	SP Practice with Clinical Case	Anatomy Lab 12 Pormative OSCE	Formative OSCE	3:00
			(1 Hour Sessions)			
3:30	Study Time					3:30
1						
		Lymphatic Tx I		Posterior		
4:00	OMM Pre-Session 06	Lymphatic IX I		Abdominal Wall I		4:00
	Week 6 Content - Due 5 pm					
4.55						
4:30	Study Times					4:30
	Study Time	GROUP A	Sessions end at 5:30	GROUP B		
		01.001 /1	30330113 0114 40 3133	JJUI D		



Time	Monday, November 20, 2023	Tuesday, Nove	ember 21, 2023	Wednesday, November 22, 2023	Thursday, November 23, 2023	Friday, November 24, 2023	Time
8:00		Pathology 17					8:00
		Neoplasia I					
8:30	Study Time						8:30
9:00	Physiology 35	Dr. Brenseke	logy 18				9:00
9:00	Filysiology 33	ratilo	logy 18				9:00
	Endocrine Pancreas - Insulin and	Neoplasia II					
9:30	Glucagon						9:30
	Dr. Petrović	Drs. Brenseke / Ku	0				
10:00	Physiology 36	Patho	logy 19				10:00
	Glomerular Filtration, Renal Blood						
	Flow and Regulation I	Forensic Pathology					10:30
11:00	Dr. Zhu Physiology 37	Dr. Radisch	M 07				11:00
11.00	Triysiology 37						11.00
	Glomerular Filtration, Renal Blood	Chapman's Reflexe	s, Visceral				46.55
11:30	Flow and Regulation II	Technique Dr. Bringhurst					11:30
	Dr. Zhu						
12:00							12:00
	Lunch	Lunch					
12:30	OMM Pre-Session 07			Thanksgiving Holiday	Thanksgiving Holiday	Thanksgiving Holiday	12:30
	Week 7 Content - Due 5 pm						
1:00	Anatomy Lab 13	OMM Lab 07	Anatomy Lab 14				1:00
	,	0					
1.20							1.20
1:30							1:30
	Posterior Abdominal Wall II	Lymphatic Tx II &	Ultrasound Demo				
2:00	1 Osterior Abdominiar Wall II	Mesenteric Tx	III				2:00
2:30							2:30
	GROUP B	GROUP B	GROUP A				
3:00	Anatomy Lab 13	OMM Lab 07	Anatomy Lab 14				3:00
3:30							3:30
3.33							3.50
4.00	Posterior Abdominal Wall II	Lymphatic Tx II &	Ultrasound Demo				4.00
4:00		Mesenteric Tx	III				4:00
4:30							4:30
	GROUP A	GROUP A	GROUP B				
	GROUP A	GROUP A	GROUP B				



Time	Monday, November 27, 2023	Tuesday, Nove	mber 28, 2023	Wednesday, No	vember 29, 2023	Thursday, November 30, 2023	Friday, December 1, 2023	Time	
8:00	Integrated Quiz 7	Anato	my 24	Physiology 41		Physiology 43	Integrated Quiz 8	8:00	
	11/16/23 - 11/21/23	Superficial Perineum		Potassium, Calcium and Phosphorus		Male Reproductive Physiology	11/27/23 - 11/29/23 & Review		
8:30	Quiz Review			Regulation I		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	FMP 07	8:30	
	OPTIONAL	Dr. Green		Dr. Zhu		Dr. Alekseev			
9:00	Physiology 38	Pathol	ogy 21		logy 42	Pathology 24	Common Research Designs & Issues	9:00	
	Book T. John Book and San and	1 - 1 1 1 - 1 - 1 - 1		D. I					
	Renal Tubular Reabsorption and	Laboratory Medicin	ie: Serum	Potassium, Calcium	and Phosphorus	Pathology Case-Based Application II	Dr. Vaskalis FMP 08	0.20	
9:30	Secretion I	Chemistry		Regulation II			FIVIE 00	9:30	
	Dr. Zhu	Dr. Brenseke		Dr. Zhu		Dr. Brenseke	Statistics in Medical Decision Making		
10:00	Physiology 39	Physio	logy 40	Patho	logy 22	Physiology 44	Statistics in Medical Decision Making	10:00	
	Renal Tubular Reabsorption and						Dr. Veskelis		
	Secretion II	Urine Concentration	n and Dilution	Laboratory Medicii	ne: Urinalysis	Female Reproductive Physiology I	Dr. Vaskalis PCC 07	10:30	
10.50	Secretion ii						Providing Culturally Competent Care:	10.50	
	Dr. Zhu	Dr. Zhu		Dr. Brenseke		Dr. Alekseev	Adverse Childhood Experiences / The		
11:00	Pathology 20	OMI	VI 08	Patho	logy 23	Physiology 45	Physician's Role in Managing Child	11:00	
	Laboratory Medicine: Complete Blood						Abuse & Neglect Dr. Thomas-Taylor		
	Count	Interactive Review	Session			Female Reproductive Physiology II	PCC 08	11:30	
				Nutritional Patho	ology (90 minutes)			1	
	Dr. Brenseke	Dr. Bringhurst				Dr. Alekseev	Integrative Case Team Based Learning		
12:00								12:00	
			Di			Lunch	Drs. Khandelwal / Holmes		
12:30		Lui	nch	9			·	12:30	
							Lunch		
1:00		OMM Lab 08	Clinical Skills 11	Lunch		Anatomy Lab 15		1:00	
1.00		CIVIIVI Lab 08	Clinical Skills 11			Anatomy Lab 13		1.00	
							FINANCIAL LITERACY		
1:30				Clinical Skills 11	Clinical Skills 12		FINANCIAL LITERACT	1:30	
		Practical Exam							
2:00	Study Time	Review	Final OSCE			Superficial Perineum		2:00	
		neview							
2:30								2:30	
		GROUP B				GROUP B			
3:00	3:00	OMM Lab 08	Clinical Skills 11		Practical Exam	Anatomy Lab 15		3:00	
				Final OSCE	Review				
2.20					Nevicus		Study Time	2.20	
3:30	3:30							3:30	
		Practical Exam					Consufficial Participan		
4:00	OMM Pre-Session 08	Review	Final OSCE			Superficial Perineum		4:00	
	Week 8 Content - Due 5 pm								
4:30								4:30	
-1.50	Study Time							1.50	
		GROUP A		Sessions 6	end at 5:30	GROUP A			



Study Time   Stu	Time	Monday, December 4, 2023	Tuesday, December 5, 2023	Wednesday, December 6, 2023	Thursday, December 7, 2023	Friday, December 8, 2023	Time
9:00	8:00		OMM Written Exam		Integrated Exam 3		8:00
9:30 10:00 Study Time  Study Time  Study Time  Study Time  Apps Committee Meeting MANDATORY - Any COURSE FAILURE Per ACADEMIC BULLETIN)  1:30	8:30						8:30
10:30			Weeks 1 - 8 & Review			Study Time	9:00
10-30		Study Time			Weeks 6 - 8 & Review		
11:30	10:00			Charle Time			10:00
11:30	10:30			Study Time			10:30
12:30	11:00						11:00
12:30 1:00 1:00 OMM Lab Practical Clinical Skills 13  2:00 2:00 3:00 OM Lab Practical Clinical Skills 13  OM Lab Practical Clinical Skills 13  Study Time  Practical Exam	11:30		Study Time				11:30
1:30	12:00	Anatomy Practical Exam					12:00
1:30	12:30						12:30
2:00 2:30 Gross Anatomy Lab  3:00 OM Lab Practical Exam  Practical Exam	1:00	OMM Lab Practical	OMM Lab Practical	Clinical Skills 13			1:00
2:30 Gross Anatomy Lab  OM Lab Practical Exam  Practical Exam	1:30						1:30
3:00 OM Lab Practical Exam  3:30  Remediation Starts	2:00				Study Time		2:00
3:30  Remediation Starts	2:30	Gross Anatomy Lab					2:30
Remodiation Starts	3:00	-	OM Lab	Practical Exam			3:00
4:00 Remediation Starts	3:30						3:30
	4:00					Remediation Starts	4:00
4:30	4:30						4:30