

East Carolina University

2022-2023 Block 2 Schedule

ECC Approved _____ (Version 20 – 03-09-2023)

- Students are expected to be available 8:00 am to 5:00 pm, Monday through Friday
- Mandatory attendance sessions are highlighted in red
- The schedule is subject to change in the event of emergencies.

Week 1:

Week 2:	Monday	Tuesday	Wednesday	Thursday	Friday	
	28-Nov	29-Nov	30-Nov	1-Dec	2-Dec	
8:00	8:00-8:50 2N86 Microbiology 1	8:00-8:50 2N86 Microbiology 2	8:00-8:50 2N86 Microbiology 3	8:00-8:50 2N86 Microbiology 4	8:00-8:50 2N86 Microbiology 5	
8:30	Intro/Immune System Overview	Immune System Cells/Organs	Basic Concepts	MHC 1	MHC 2	
9:00	9:00-9:50 2N86 Physiology 1	9:00-9:50 2N86 Physiology 2	9:00-9:50 2N86 Physiology 4	9:00-9:50 2N86 Physiology 5	9:00-9:50 2N86 Physiology 6	
9:30	Introduction to Course; Cell Membranes & Transport	Electrochemical Gradient/ Membrane Potential	IPSP, EPSP Nerve Conduction	Neuromuscular Junction	Skeletal Muscle Structure & Function I	
10:00	10:00-10:50 2N86 Neuroscience 1	10:00-10:50 2N86 Physiology 3	10:00-10:50 2N86 Neuroscience 4	10:00-11:50 Neuroscience 5 Lab 1: Lobes, Gyri, Sulci 7E67, 7E69, 7E71, 7E73, 8N01	10:00-10:50 2N86 Neuroscience 6	
10:30	Basic Design of the Nervous System	Flipped Classroom: Electrolyte Alterations	Functional Anatomy of the CNS		Development of the Nervous System	
11:00	11:00-11:50 2N86 Neuroscience 2	11:00-11:50 2N86 Neuroscience 3	11:00-12:00 2N86 FOD 1		11:00-11:50 2N86 Behavioral Science 2: Biopsychosocial Model	
11:30	Topography and Blood Flow I	Topography and Blood Flow II	Abdominal			
12:00	Lunch	Lunch	Lunch	Lunch	Lunch	
12:30						
1:00	B1Exam 4 Make-up TC Check-in 1:00pm Seated by 1:10pm	1:00-1:50 2N86 Behavioral Science 1: Course Overview	IS		1:00-5:00pm Preceptorship Group D	1:00-5:00pm Preceptorship Group E
1:30	Independent Study (IS)		M1 Class Meeting: Step 1 and Rx 360 2:00-3:30 pm 2N-86	1:30-5:00 FOD 1 Abdominal History/Physi cal Exam (Groups 7 - 12) Clinical Skills		
2:00		B1E4 Secure Review TC 3:45pm – 4:45pm Check-in 3:45pm Seated by 3:55pm		IS		
2:30						
3:00						
3:30						
4:00						
4:30						Extended Quiz 1 Available at 12:30 PM

Week 2:

	Monday		Tuesday		Wednesday		Thursday		Friday	
	5-Dec		6-Dec		7-Dec		8-Dec		9-Dec	
8:00	8:00-8:50 2N86 Microbiology 6		8:00-8:50 2N86 Microbiology 7		8:00-8:50 2N86 Microbiology 8		8:00-8:50 2N86 Microbiology 10		8:00-8:50 2N86 Neuroscience 13	
8:30	Antigen Processing/Presentation		Lymphocyte Antigen Receptors		B Cell Differentiation 1		B Cell differentiation 3		Spinal Cord I	
9:00	9:00-9:50 2N86 Physiology 7		9:00-9:50 2N86 Physiology 8		9:00-9:50 2N86 Physiology 9		9:00-9:50 2N86 Physiology 10		9:00-9:50 2N86 Neuroscience 14	
9:30	Skeletal Muscle Structure & Function II		Smooth Muscle Structure & Function I		Smooth Muscle Structure & Function II		Cardiac Muscle Excitation-Contraction Coupling		Spinal Cord II	
10:00	10:00-11:50 Neuroscience 7		10:00-10:50 2N86 Neuroscience 8		10:00-10:50 2N86 Microbiology 9		10:00-10:50 2N86 Microbiology 11		10:00-10:50 2N86 Physiology 11	
10:30	Lab 2: Meninges & Blood Supply		Ventricular System		B Cell Differentiation 2		Immunoglobulin Structure/Function 1		Autonomic Nervous System	
11:00	7E67, 7E69, 7E71, 7E73, 8N01		11:00-11:50 2N86 Neuroscience 9		11:00-12:30 Neuroscience 10		11:00-11:50 2N86 Neuroscience 11		11:00-11:50 2N86 Behavioral Science 4:	
11:30			Neuroimaging		Lab 3: Ventricular System		Hydrocephalus		Prenatal Development	
12:00	Lunch		Lunch		7E67, 7E69, 7E71, 7E73, 8N01		Lunch		Lunch	
12:30					Lunch					
1:00	IS	1:00-5:00pm Preceptorship Group F	1:00-2:50 2N86 Behavioral Science 3:		Lunch		1:00-1:50 2N86 Neuroscience 12		IS	1:00-5:00pm Preceptorship Group G
1:30			Models of Human Development				Synapses			
2:00					Make-up Quiz 1 (2:00pm – 4:00pm)					
2:30										
3:00										
3:30										
4:00										
4:30					IS		IS			
									Extended Quiz 2 Available at 12:30 PM	

Week 3:

	Monday 12-Dec	Tuesday 13-Dec	Wednesday 14-Dec	Thursday 15-Dec	Friday 16-Dec
8:00	8:00-8:50 2N86 Microbiology 12	8:00-8:50 2N86 Microbiology 13	8:00-8:50 2N86 Microbiology 14	8:00-8:50 2N86 Microbiology 15	8:00-8:50 2N86 Microbiology Voluntary Review
8:30	Immunoglobulin Structure/Function 2	Thymic Selection of T Lymphocytes 1	Thymic Selection of T Lymphocytes 2	Diagnostic Immunology 1	
9:00	9:00-9:50 2N86 Physiology 12	9:00-9:50 2N86 Physiology 13	9:00-9:50 2N86 Physiology 15	9:00-9:50 2N86 Physiology 16	9:00-9:50 2N86 Physiology 17
9:30	Homeostasis and Feedback	Thyroid	Growth Hormone	Insulin/Glucagon Metabolism	Flipped Classroom: Endocrine
10:00	10:00-10:50 2N86 Neuroscience 15	10:00-10:50 2N86 Physiology 14	10:00-11:50 Neuroscience 17	10:00-10:50 2N86 Microbiology 16	10:00-10:50 or 11:00- 11:50
10:30	Spinal Reflexes	Adrenal	Lab 4: Spinal Cord 7E67, 7E69, 7E71, 7E73, 8N01	Diagnostic Immunology 2	Behavioral Science 7 2N86, 2N53, 2N55, 2N76, 2E69, 2S11, 2S13
11:00	11:00-11:50 2N86 Behavioral Science 5:	11:00-11:50 2N86 Neuroscience 16		11:00-12:20 2West Neuroscience 18	
11:30	Infancy and Toddlerhood	Spinal Cord Pathology		Flipped Classroom: Brain & Cord Cases 2W38-50	
12:00					
12:30	Lunch	Lunch	Lunch		Lunch
1:00		1:00-1:50 2N86 Behavioral Science 6: Preschool Age		Lunch	1:00-1:50 2N86 Neuroscience Voluntary Review
1:30				Make-up Quiz 2 (1:30pm – 3:30pm)	
2:00					
2:30					
3:00	IS		IS	IS	IS
3:30		IS			
4:00					
4:30					

Week 4:

	Monday	Tuesday	Wednesday	Thursday	Friday
	19-Dec	20-Dec	21-Dec	22-Dec	23-Dec
8:00				Make-up Exam 1 Check-in 8:50am Seated by 9:00am	
8:30	8:30-12:30 TC				
9:00	COMPUTER EXAM 1 Check-in 8:30AM – 8:39AM Seated: 8:40AM				
9:30					
10:00					
10:30					
11:00					
11:30					
12:00					
12:30	Lunch				
1:00					
1:30	1:30-3:30 TC				
2:00	NEUROSCIENCE LAB EXAM Check-in 1:30PM – 1:39PM Seated 1:40PM				
2:30					
3:00					
3:30					
4:00					
4:30					

Week 5:

	Monday	Tuesday	Wednesday	Thursday	Friday
	26-Dec	27-Dec	28-Dec	29-Dec	30-Dec
8:00	HOLIDAY				
8:30					
9:00					
9:30					
10:00					
10:30					
11:00					
11:30					
12:00					
12:30					
1:00					
1:30					
2:00					
2:30					
3:00					
3:30					
4:00					
4:30					

Week 6:

	Monday	Tuesday	Wednesday	Thursday	Friday
	2-Jan	3-Jan	4-Jan	5-Jan	6-Jan
8:00	HOLIDAY	8:00-8:50 2N86 Microbiology 17 Cell Mediated Immunity 1	8:00-8:50 2N86 Microbiology 19 Cell Mediated Immunity 3	8:00-8:50 2N86 Microbiology 20 Humoral Immunity 1	8:00-8:50 2N86 Microbiology 21 Humoral Immunity 2
8:30					
9:00		9:00-9:50 2N86 Physiology 18 Overview of the Circulation	9:00-9:50 2N86 Physiology 19 Cardiac Cycle; PV Relationships (PV Loops)	9:00-9:50 2N86 Physiology 20 Determinants of Vascular Flow	9:00-9:50 2N86 Physiology 21 Capillary Flow; Microcirculation; Edema
9:30					
10:00		10:00-10:50 2N86 Neuroscience 19 Overview of the Brainstem	10:00-10:50 2N86 Neuroscience 20 Medulla, Pons, Mesencephalon I	10:00-10:50 2N86 Neuroscience 22 Cranial Nerves I	10:00-10:50 2N86 Microbiology 22 Humoral Immunity 3
10:30					
11:00		11:00-11:50 2N86 Microbiology 18 Cell Mediated Immunity 2	11:00-11:50 2N86 Neuroscience 21 Medulla, Pons, Mesencephalon II	11:00-11:50 2N86 Neuroscience 23 Cranial Nerves II	11:00-11:50 2N86 Behavioral Science 8: School Age
11:30					
12:00		Lunch	12:00-1:00 TC B2E1 Secure Review Check-in 12:00pm Seated by 12:10pm	Lunch	Lunch
12:30					
1:00		M1 Mid-Term OSCE (1:00 – 5:45pm)	M1 Mid-Term OSCE (1:00 – 5:45pm)	M1 Mid-Term OSCE (1:00 – 5:45pm)	M1 Mid-Term OSCE (1:00 – 5:45pm)
1:30					
2:00					
2:30					
3:00					
3:30					
4:00					
4:30					
5:00					

Week 7:

	Monday 9-Jan		Tuesday 10-Jan	Wednesday 11-Jan	Thursday 12-Jan	Friday 13-Jan
8:00	8:00-8:50 2N86 Microbiology 23		8:00-8:50 2N86 Microbiology 24	8:00-8:50 2N86 Behavioral Science 9: Child Life	8:00-8:50 Microbiology 25	8:00-8:50 2N86 Behavioral Science 10: Adolescent
8:30	Complement 1		Complement 2		Vaccines 1	
9:00	9:00-9:50 2N86 Physiology 22		9:00-9:50 2N86 Physiology 24	9:00-9:50 2N86 Physiology 26	9:00-9:50 2N86 Microbiology 26	9:00-9:50 2N86 Physiology 29
9:30	Balance of Cardiac Output & Vascular Function		ECG: Normal Intervals, Waves, Vectors	Coronary Blood Flow	Vaccines 2	Ischemia/Thrombosis
10:00	10:00-10:50 2N86 Physiology 23		10:00-10:50 2N86 Physiology 25	10:00-11:50 Neuroscience 26	10:00-10:50 2N86 Physiology 27	10:00-10:50 2N86 Microbiology 27
10:30	Basis for Spontaneous Heartbeat		Clinical Case: Cardiac Pathophysiology (A-Fib)	Lab 6: Brainstem Internal Anatomy	ECG: Abnormal Rhythms	POPS 5E83, 5E85, 5E87, 5E89
11:00	11-12:20 Neuroscience 24		11:00-11:50 2N86 Neuroscience 25	7E67, 7E69, 7E71, 7E73, 8N01	11:00-2:00 2N86 Physiology 28	11:00-12:20 2West Neuroscience 27
11:30	Lab 5: Brainstem Surface Anatomy		Brainstem Pathology		ECG Laboratory	Flipped Classroom: Brainstem Cases
12:00	7E67, 7E69, 7E71, 7E73, 8N01					2W38-50
12:30	Lunch		Lunch			
1:00						1:00-5:00pm Preceptorship Group A
1:30	M1 Mid- Term OSCE		M1 Mid-Term OSCE (1:30 – 5:45pm)	1:30-3:00 2N86 FOD 1	IS	IS
2:00	(1:30 – 5:45pm)	2:00-3:00 Block 2 Feedback Session 1		"Career Planning"		
2:30						
3:00				IS		
3:30				Block 2 Fireside Chat 2 3:30pm – 4:30pm		
4:00				Virtual – details in Elentra		
4:30						Extended Quiz 3 Available at 12:30 PM

Week 8:

	Monday 16-Jan	Tuesday 17-Jan	Wednesday 18-Jan	Thursday 19-Jan	Friday 20-Jan
8:00	Martin Luther King, Jr. HOLIDAY	8:00-8:50 2N86 Microbiology 28	8:00-8:50 2N86 Microbiology 29	8:00-8:50 2N86 Microbiology 30	8:00-8:50 2N86 Microbiology 32
8:30		Immune Responses to Foreign Agents 1	Immune Responses to Foreign Agents 1	Inflammation & Immunopathology 1	Inflammation & Immunopathology 2
9:00		9:00-9:50 2N86 Physiology 30	9:00-9:50 2N86 Physiology Conf. 33	9:00-9:50 2N86 Physiology 34	9:00-9:50 2N86 Physiology 35
9:30		Components/Regulation of Blood Pressure	Clinical Review: Trauma Case Simulation Lab	Hypertension	Valve Function: Normal Heart Sounds
10:00		10:00-10:50 2N86 Physiology 31	10:00-10:50 2N86 Neuroscience 28	10:00-10:50 2N86 Neuroscience 30	10:00-10:50 2N86 Neuroscience 32
10:30		Flipped Classroom: Regulation of Blood Pressure	Somatosensory System: Receptors	Somatosensory System: Anterolateral System	Itch
11:00		Lunch	11:00-11:50 2N86 Neuroscience 29	11:00-11:50 2N86 Neuroscience 31	11:00-11:50 2N86 Behavioral Science 11:
11:30			Somatosensory System: Dorsal Column	Clinical Management of Pain	Early Adulthood & Family
12:00		Noon-4:00 Physiology 32	Lunch	Lunch	Lunch
12:30		Simulation Lab: Trauma Case (45 min per student group)	IS	1:15-3:00 Microbiology Lab 31 2N86, 5E83, 5E85, 5E87, 5E89,	1:00-5:00pm Preceptorship Group B
1:00					
1:30					
2:00			2:00-4:30 FOD 1		
2:30			Small Groups: PBL 4A Brody Building		
3:00				Make-up Quiz 3 (3:00PM – 5:00PM)	
3:30					
4:00					
4:30					Extended Quiz 4 Available at 12:30PM

Week 9:

	Monday 23-Jan		Tuesday 24-Jan		Wednesday 25-Jan		Thursday 26-Jan		Friday 27-Jan	
8:00	8:00-8:50 2N86 Microbiology 33		8:00-8:50 2N86 Microbiology 34		8:00-8:50 2N86 Microbiology 35		8:00-8:50 2N86 Microbiology 36		8:00-8:50 2N86 Microbiology 37	
8:30	Immunologic Disease – Cases 1		Immunologic Disease – Cases		Immunologic Disease – Cases 3		Immunologic Disease – Cases 4		Transplantation	
9:00	9:00-9:50 2N86 Physiology 36		9:00-9:50 2N86 Physiology 38		9:00-9:50 2N86 Physiology 39		9:00-9:50 2N86 Physiology 40		9:00-9:50 2N86 Microbiology 38	
9:30	Valve Dysfunction: Hemodynamics & Murmurs		Cardiac Remodeling: Hypertrophy & Dilation		Exercise; Anemia		Male Reproduction: Spermatogenesis; Puberty; Pathology		Types II-IV	
10:00	10:00-10:50 2N86 Physiology 37		10:00-11:20 2West Neuroscience 33		10:00-10:50 2N86 Neuroscience Voluntary Review		10:00-11:50 2N86 Behavioral Science 13: Death & Dying, Grief & Loss		10:00-10:50 Behavioral Science 14 Group A	
10:30	Fetal to Postnatal Circulation Patterns		Flipped Classroom: Somatosensory 2W38-50						2N86, 2N53, 2N55, 2N76, 2E69, 2S11, 2S13	
11:00	11:00-12:20 2N86 Behavioral Science 12: Middle & Late Adulthood				IS				11:00-11:50 Behavioral Science 14 Group B	
11:30									2N86, 2N53, 2N55, 2N76, 2E69, 2S11, 2S13	
12:00			Lunch		Lunch		Lunch		Lunch	
12:30	Lunch									
1:00			1:00-5:00pm Preceptorship Group D		IS		1:00-1:50 2N86 Microbiology Voluntary Review			
1:30	1:30-5:00pm Preceptorship Group C				2:00-4:00 FOD 1		IS			
2:00					Small Groups: PBL 4B Brody Bldg.					
2:30										
3:00	IS		IS				Make-up Quiz 4 (3:00pm – 5:00pm)		IS	
3:30										
4:00					IS					
4:30										

Week 10:

Week 10:					
	Monday 30-Jan	Tuesday 31-Jan	Wednesday 1-Feb	Thursday 2-Feb	Friday 3-Feb
8:00	IS		8:00-8:50 2N86 Microbiology 39 The Nature of Animal Viruses	8:00-8:50 2N86 Microbiology 40 Virus Structure & Classification	8:00-8:50 2N86 Microbiology 41 Viral Replication
8:30		8:30-12:30 TC	9:00-9:50 2N86 Physiology 41 Sexual Dysfunction - Male	9:00-9:50 2N86 Physiology 42 Female Reproduction: Ovarian Cycle; Fertility	9:00-9:50 2N86 Physiology 43 Female Reproduction: Uterine Cycle; Menstruation
9:00		COMPUTER EXAM 2 Check-in 8:30AM – 8:39AM Seated: 8:40AM			
9:30					
10:00			10:00-10:50 2N86 Neuroscience 34 Taste & Smell	10:00-10:50 2N86 Neuroscience 35 Auditory System	10:00-10:50 2N86 Neuroscience 37 Auditory & Vestibular Disorders
10:30					
11:00			11:00-11:50 2N86 Behavioral Science 15: Cognitive & Emotional Behavior	11:00-11:50 2N86 Neuroscience 36 Vestibular System	11:00-11:50 2N86 Behavioral Science 16: Respondent Learning
11:30					
12:00	Lunch				
12:30					
1:00	IS	Lunch	IS	IS	IS
1:30		1:30-3:30 TC	1:30-2:20 2N86 FOD 1 Epidemiology – Part 1	1:30-2:20 2N86 FOD 1 Epidemiology – Part 2	
2:00		NEUROSCIENCE LAB EXAM Check-in 1:30PM – 1:39PM Seated 1:40PM	2:30-4:30 FOD 1 Reading Literature	IS	
2:30					
3:00					
3:30					
4:00					
4:30			IS		

Week 11:

Week 11:	Monday		Tuesday		Wednesday		Thursday		Friday		
	6-Feb		7-Feb		8-Feb		9-Feb		10-Feb		
8:00	8:00-8:50 2N86 Behavioral Science 17: Adherence Behavior		8:00-8:50 2N86 Microbiology 42 Viral genetics; Gene Therapy		8:00-8:50 2N86 Microbiology 43 Mechanisms of Viral Pathogenesis 1		8:00-8:50 2N86 Microbiology 44 Viral Pathogenesis 2; Laboratory Diagnostics 1		8:00-8:50 2N86 Microbiology 46 Poxviridae; Parvoviridae		
8:30											
9:00	9:00-9:50 2N86 Physiology 44		9:00-9:50 2N86 Physiology 45		9:00-9:50 2N86 Physiology 46		9:00-9:50 2N86 Physiology 48		9:00-9:50 2N86 Physiology 49		
9:30	Fertilization; Pregnancy; Fetal Development		Pregnant Female; Parturition; Lactation		Sexual Dysfunction - Female		Pulmonary: Intro		Driving Forces for Air Movement		
10:00	10:00-10:50 2N86 Neuroscience 38		10:00-11:50 Neuroscience 40		10:00-10:50 2N86 Physiology 47		10:00-10:50 2N86 Microbiology 45		10:00-10:50 2N86 Neuroscience 43		
10:30	Vision I: Optics & Retinal Circuitry		Lab 7: Auditory, Vestibular, Visual 7E67, 7E69, 7E71, 7E73, 8N01		Clinical Case: Pregnancy & Health Disparities		Laboratory Diagnostics 2		Movement: Systems		
11:00	11:00-11:50 2N86 Neuroscience 39				11:00-12:20 2West Neuroscience 41		11:00-11:50 2N86 Neuroscience 42		11:00-11:50 2N86 Behavioral Science 19:		
11:30	Vision II: CNS Pathways				Flipped Classroom: Special Senses Cases 2W38-50		Locomotion & Restless Legs Syndrome		Operant Learning		
12:00	Lunch										
12:30	12:30-1:30 Block 2 Feedback Session 2		Lunch		Lunch		Lunch		Lunch		
1:00	Make-up Exam 2 Check-in 1:00pm Seated by 1:10pm OR IS	1:00-5:00pm Preceptorship Group E	1:00-2:20 2N86 Behavioral Science 18: Motivating Health Behavior		1:30-5:00 FOD 1 Neuro History/Physi cal Exam - (Groups 1-6) Office of Clinical Skills		1:30-3:30 FOD 1 Case Study #5 - (Groups 7-12) Brody Bldg.		IS	IS	1:00-5:00pm Preceptorship Group F
1:30											
2:00											
2:30			2:30-3:30. 2N86 FOD 1 Neuro History								
3:00											
3:30											
4:00			3:45-4:45 TC B2E2 Secure Review Check-in 3:45pm Seated by 3:55pm		IS						
4:30											
Extended Quiz 5 Available at 12:30 PM											

Week 12:

		Monday		Tuesday		Wednesday		Thursday		Friday			
		13-Feb		14-Feb		15-Feb		16-Feb		17-Feb			
8:00	8:00-8:50 2N86 Microbiology 47		8:00-8:50 2N86 Microbiology 48		8:00-8:50 2N86 Microbiology 49		8:00-8:50 2N86 Microbiology 50		8:00-8:50 2N86 Microbiology 51				
8:30	Adenoviridae		Herpesviridae General		Herpesviridae – Clinical 1		Herpesviridae – Clinical 2		Papilloma & Polyoma Viruses				
9:00	9:00-9:50 2N86 Physiology 50		9:00-9:50 2N86 Physiology 51		9:00-9:50 2N86 Physiology 52		9:00-9:50 2N86 Physiology 54		9:00-9:50 2N86 Physiology 55				
9:30	Compliance; Surface Tension; Work of Breathing		Airways & Airflow; Dynamic Compression		Flipped Classroom; Spirometry Demo; Pulmonary Data Review		Alveolar Air		Pulmonary Blood Flow; Ventilation/Perfusion (V/Q)				
10:00	10:00-10:50 2N86 Neuroscience 44		10:00-10:50 2N86 Neuroscience 46		10:00-10:50 2N86 Physiology 53		10:00-11:50 Neuroscience 49		10:00-10:50 2N86 Microbiology 52				
10:30	Movement: Cortex		Cerebellum I		Clinical Case: COPD		Lab 8: Cerebellum & Basal Ganglia		Picornaviridae				
11:00	11:00-11:50 2N86 Neuroscience 45		11:00-11:50 2N86 Neuroscience 47		11:00-11:50 2N86 Neuroscience 48		7E67, 7E69, 7E71, 7E73, 8N01		11:00-11:50 2N86 Neuroscience 50				
11:30	TBD		Cerebellum II		Basal Ganglia				Movement Disorders				
12:00	Lunch		Lunch		Lunch		Lunch		Lunch				
12:30													
1:00	IS	1:00-5:00pm Preceptorship Group G	1:00-1:50 or 2:00-2:50 Behavioral Science 20		IS		IS		IS	1:00-5:00pm Preceptorship Group A			
1:30			Small Groups		1:30-5:00		1:30-5:00 TBA						
2:00			2N86, 2N53, 2N55, 2N76, 2E69, 2S11, 2S13		FOD 1 Neuro History/Physi cal Exam - (Groups 7- 12) Office of Clinical Skills		FOD 1 Case Study #5 - (Groups 1-6) Brody Bldg.						
2:30	Block 2 Fireside		Make-up Quiz 5 (3:00pm – 5:00pm)										
3:00	Chat 3 2:30pm – 3:30pm Virtual – details in Elentra												
3:30	IS		IS										
4:00													
4:30													
										Extended Quiz 6 Available at 12:30 PM			

Week 13:

	Monday 20-Feb		Tuesday 21-Feb	Wednesday 22-Feb	Thursday 23-Feb	Friday 24-Feb
8:00	8:00-8:50 2N86 Microbiology 53		8:00-8:50 2N86 Microbiology 54	8:00-8:50 2N86 Microbiology 55	8:00-8:50 2N86 Microbiology 56	10:00-10:50 Microbiology 58
8:30	Hepatitis A & E viruses; Hepatitis C Virus		Hepatitis B & D Viruses	Hepatitis Case – Peer Instruction Session	RNA and DNA Tumor Viruses	Arboviruses & Related Viruses 2
9:00	9:00-9:50 2N86 Physiology 56		9:00-9:50 2N86 Physiology 57	9:00-9:50 2N86 Physiology 59	9:00-9:50 2N86 Physiology 60	9:00-9:50 2N86 Physiology 61
9:30	V/Q Shunt; Dead Space; Aa Gradient		Gas Transport	Control of Breathing	Flipped Classroom: Acid/Base Balance	GI: Overview
10:00	10:00-11:50 Neuroscience 51		10:00-10:50 2N86 Physiology 58	10:00-11:20 2West Neuroscience 52	10:00-10:50 2N86 Microbiology 57	10:00-10:50 2N86 Physiology 62
10:30	Lab 9; Fiber pathways 7E67, 7E69, 7E71, 7E73, 8N01		Flipped Classroom: Hypoxia	Flipped Classroom: Movement Cases	Arboviruses & Related Viruses 1	GI: Hormones & Motility
11:00			11:00-11:50 2N86 Neuroscience	2W38-50	11:00-11:50 2N86 Neuroscience	11:00-11:50 2N86 Microbiology Voluntary
11:30			Voluntary Lab Review		Voluntary Review	Review
12:00	Lunch		Lunch	Lunch	Lunch	Lunch
12:30						
1:00	IS	1:00-5:00pm Preceptorship Group B	IS	IS	Make-up Quiz 6 (1:00pm – 3:00pm)	IS
1:30				1:30-2:20 2N86 FOD 1		
2:00				"EKGs Lecture		
2:30				2:30-4:00 SG FoD 1		
3:00				EKGs Small Group Activity		
3:30						
4:00				IS		
4:30						

Week 14:

	Monday	Tuesday	Wednesday	Thursday	Friday		
	27-Feb	28-Feb	1-Mar	2-Mar	3-Mar		
8:00		IS	8:00-8:50 2N86 Microbiology 59 Reoviruses; Viral Gastroenteritis	8:00-8:50 2N86 Microbiology 60 Retroviridae	8:00-8:50 2N86 Microbiology 61 Clinical Manifestations of HIV/AIDS		
8:30	8:30-12:30 TC		9:00-9:50 2N86 Physiology 63 GI: Secretions I	9:00-9:50 2N86 Physiology 64 GI: Secretions II	9:00-9:50 2N86 Behavioral Science 21: Cultural Influences		
9:00	COMPUTER EXAM 3 Check-in 8:30AM – 8:39AM Seated: 8:40AM		10:00-10:50 2N86 Neuroscience 53 Conjugate Gaze	10:00-10:50 2N86 Neuroscience 55 ARAS/ Sleep/ Consciousness I	10:00-10:50 2N86 Behavioral Science 22: Sexual Diversity Health		
9:30			11:00-11:50 2N86 Neuroscience 54 Thalamus	11:00-11:50 2N86 Neuroscience 56 ARAS/ Sleep/ Consciousness II	11:00-11:50 Microbiology 62 POPS 5E83, 5E85, 5E87, 5E89		
10:00							
10:30							
11:00							
11:30							
12:00							
12:30							
1:00	Lunch						
1:30	1:30-3:30 TC	IS	IS	IS	1:00-5:00pm Preceptorship Group C	Make-up Exam 3 Check-in 1:00pm Seated by 1:10pm	
2:00	NEUROSCIENCE LAB EXAM		2:00-4:30 FOD 1 PBL Case 5A				
2:30							
3:00			Check-in 1:30PM – 1:39PM Seated 1:40PM				
3:30							
4:00							
4:30							

Week 15:

	Monday	Tuesday	Wednesday	Thursday	Friday
	6-Mar	7-Mar	8-Mar	9-Mar	10-Mar
8:00	8:00-8:50 2N86 Microbiology 63	8:00-8:50 2N86 Microbiology 64	8:00-8:50 2N86 Microbiology 65	8:00-8:50 2N86 Microbiology 66	8:00-8:50 2N86 Behavioral Science 23:
8:30	Introduction to Respiratory Viruses	Rubella Virus; Paramyxoviruses	Orthomyxoviridae	Paramyxoviruses - Clinical	Physician-Patient Relationship
9:00	9:00-9:50 2N86 Physiology 65	9:00-9:50 2N86 Physiology 66	9:00-9:50 2N86 Physiology 68	9:00-9:50 2N86 Physiology 69	9:00-9:50 2N86 Physiology 70
9:30	GI: Digestion & Absorption I	GI: Digestion & Absorption II	Liver Function	Fun Times in the GI Tract	Body Fluid Compartments
10:00	10:00-11:50 Neuroscience 57	10:00-10:50 2N86 Physiology 67	10:00-10:50 2N86 Neuroscience 59	10:00-10:50 2N86 Neuroscience 61	10:00-10:50 2N86 Behavioral Science 24:
10:30	Lab 10: Diencephalon	GI: Clinical Case: Acute Abdomen	Learning and Memory	Alzheimer's Disease	Stress, Adaptation, & Illness
11:00	7E67, 7E69, 7E71, 7E73, 8N01	11:00-11:50 2N86 Neuroscience 58	11:00-11:50 2N86 Neuroscience 60	11:00-11:50 2N86 Microbiology 67	
11:30		Limbic System	Neurodevelopmental Disorders	Translational Research	
12:00	Lunch				
12:30	12:30-1:20 Block 2 Feedback Session 3	Lunch	Lunch	Lunch	Lunch
1:00		1:00-5:00pm Preceptorship Group D	IS	1:00pm-5:00pm Preceptorship Group E	
1:30	1:30-2:30 TC B2E3 Secure Review				
2:00	Check-in 1:30pm Seated by 1:40pm		2:00-4:00 FOD 1 PBL Case 5B		
2:30	IS	IS		IS	IS
3:00	3:00-4:00 B2 Fireside Chat 4				
3:30	Virtual – details in Elentra				
4:00			IS		
4:30	IS				Extended Quiz 7 Available at 12:30 PM

Week 16:

	Monday		Tuesday		Wednesday		Thursday		Friday	
	13-Mar		14-Mar		15-Mar		16-Mar		17-Mar	
8:00	8:00-8:50 2N86 Microbiology 68		8:00-8:50 2N86 Microbiology 69		8:00-8:50 2N86 Microbiology 70		8:00-8:50 2N86 Microbiology 71		8:00-8:50 2N86 Behavioral Science 25:	
8:30	POPS 5E83, 5E85, 5E87, 5E89		Rhabdoviridae		Slow Viruses; Prions		Antivirals & Vaccines Review		Behavioral Health Primary Care 1	
9:00	9:00-9:50 2N86 Physiology 71		9:00-9:50 2N86 Physiology 72		9:00-9:50 2N86 Physiology 74		9:00-9:50 2N86 Physiology 75		9:00-9:50 2N86 Behavioral Science 26:	
9:30	Clinical Measures of Renal Function		Regulation of Glomerular Filtration Rate		Proximal Tubule Transport		Loop of Henle; Distal Tubule; Collecting Duct		Behavioral Health Primary Care 2	
10:00	10:00-11:50 Neuroscience 62		10:00-10:50 2N86 Physiology 73		10:00-10:50 2N86 Neuroscience 64		10:00-10:50 2N86 Neuroscience 66		10:00-10:50 2N86 Physiology 76	
10:30	Lab 11: Limbic System 7E67, 7E69, 7E71, 7E73, 8N01		Flipped Classroom: Darrow-Yannet Problems; GFR, A/E, RBF Problems		Malformations of Cortex Lunch		Seizure Disorders		Regulation of Fluid Balance	
11:00			11:00-11:50 2N86 Neuroscience 63		11:00-12:20 Neuroscience 65		11:00-11:50 2N86 Neuroscience 67		11:00-11:50 2N86 Neuroscience 68	
11:30			Lateralization of Function		Flipped Classroom: Limbic 2W38-50		M3/M4 Case Presentations		Concussion	
12:00			Lunch		Lunch		Lunch		Lunch	
12:30										
1:00	IS	1:00-5:00pm Preceptorship Group F	IS	1:00-5:00pm Preceptorship Group G	Lunch		Make-Up Quiz 7 (1:00pm – 3:00pm)		IS	
1:30										
2:00										
2:30					1:30-2:20 2N86 FOD 1 CXR					
3:00					2:30-4:30 FOD 1 CXR Readings					
3:30					IS					
4:00										
4:30										
									Extended Quiz 8 Available at 12:30 PM	

Week 17:

	Monday	Tuesday	Wednesday	Thursday	Friday					
	20-Mar	21-Mar	22-Mar	23-Mar	24-Mar					
8:00	8:00-8:50 2N86 Microbiology 72	8:00-8:50 2N86 Microbiology 73	8:00-8:50 2N86 Microbiology 74	IS	IS					
8:30	Basic Characteristics of Microorganisms	Microbial Growth & Metabolism	Sterilization & Disinfection							
9:00	9:00-9:50 2N86 Physiology 77	9:00-9:50 2N86 Physiology 78	9:00-9:50 2N86 Physiology 80	9:00-9:50 2N86 Physiology 81						
9:30	Regulation of Plasma Na ⁺ , K ⁺ , Ca ²⁺	Regulation of Plasma pH	Micturition & Urinalysis	Integrated Review: Body Systems at 34 Weeks Gestation						
10:00	10:00-10:50 2N86 Neuroscience 69	10:00-10:50 2N86 Physiology 79	10:00-11:20 Neuroscience 72	10:00-10:50 2N86 Neuroscience: Lesions						
10:30	Neurological Emergencies I	Clinical Cases: AKI; PSGN; ARF	Flipped Classroom: Review Cases 2W38-50	Voluntary Review						
11:00	11:00-11:50 2N86 Neuroscience 70	11:00-11:50 2N86 Neuroscience 71	11:30-noon 2W38-50 NBME Subject Exam Info Session	IS						
11:30	Neurological Emergencies II	M3/M4 Case Presentations								
12:00	Lunch	Lunch	Lunch	Lunch	Lunch					
12:30										
1:00	1:00-1:50 or 2:00-2:50 Behavioral Science 27	IS	IS	1:00-1:50 2N86 Microbiology Voluntary Review	IS					
1:30	2N86, 2N53, 2N55, 2N76, 2E69, 2S11, 2S13			Make-up Quiz 8 (2:00pm – 4:00pm)						
2:00										
2:30	IS									
3:00				IS						
3:30										
4:00										
4:30										

Week 18:

	Monday	Tuesday	Wednesday	Thursday	Friday
	27-Mar	28-Mar	29-Mar	30-Mar	31-Mar
8:00					
8:30	8:30-12:30 TC COMPUTER EXAM 4 Check-in 8:30AM – 8:39AM Seated: 8:40AM				
9:00					
9:30					
10:00					
10:30					
11:00					
11:30					
12:00					
12:30	Lunch				
1:00					
1:30	1:30-3:30 TC NEUROSCIENCE LAB EXAM Check-in 1:30PM – 1:39PM Seated 1:40PM				
2:00					
2:30					
3:00					
3:30					
4:00					
4:30					