

		9/24 Monday	9/25 Tuesday	9/26 Wednesday	9/27 Thursday	9/28 Friday
		Week 1				
8 AM	:00					
	:30					
9 AM	:00	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Introduction" (Prabhakar) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Ionic Diffusion & Membrane Potential" (Palfrey) BSLC 109	8:30 AM - 9:30 AM CELL & ORGAN PHYSIOLOGY "Transport Systems" (Palfrey) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Epithelial Transport I" (Palfrey) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Epithelial Transport II" (Palfrey) BSLC 109
	:30	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Introduction: Development of the Body Plan I" (Lombard) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Development of the Body Plan II: Flat Body in 10 Parts " (Lombard) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Development of the Body Plan III: Folded Body. A Tube in a Tube" (Lombard) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Development of the Body Plan IV: Visceral and Somatic; Vessels and Nerves" (Lombard) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Epithelium" (Hale) BSLC 001
10 AM	:00					
	:30					
11 AM	:00		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "Introduction to Clinical Skills" (Harper/Farnan/Vela)		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "The Biopsychosocial Model" (Vela)	10:30 AM - 12:00 PM MS I EQUIPMENT SALE HISTO LABS BSLC 4th Floor
	:30		BSLC 109	"Communication Skills" (Harper) BSLC 109		
12 PM	:00					
	:30					
1 PM	:00					
	:30					
2 PM	:00	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Water; Buffers and pH" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Amino Acids" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Working with Proteins" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Protein Structure - I" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Protein Structure - II" (Meredith) BSLC 109
	:30	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I "Staining Techniques: Introduction to Cell Architecture" (Montag) 2:30p.m.-3:30p.m. (BSLC 109) "Histo Slide Check-In & Microscopy Basics" (Microscope Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 1 "18-24 Hour Chick" (Microscope Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 2 "33-48 Hour Chick" (Microscope Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 3 "48-72 Hour Chick" (Microscope Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 4 "Epithelium" (Microscope Lab)
3 PM	:00					
	:30					
4 PM	:00					
	:30					
5 PM	:00					
	:30		CCRC Meeting 5:00 PM - 6:30 PM L-316		Bowman Society Lecture 5:30 PM - Meeting 6:30 PM - Reception 4th Floor Atrium-DCAM	

		10/1 Monday	10/2 Tuesday	10/3 Wednesday	10/4 Thursday	10/5 Friday
		Week 2				
8 AM	:00					
	:30	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Electrical Excitability: Introduction" (Green) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Na & K Channels: Function" (Green) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Na & K Channels: Structure & Disease" (Green) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Muscle: Introduction" (Palfrey) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Skeletal Muscle" (Palfrey) BSLC 109
9 AM	:00	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Muscle" (Hale) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Nervous Tissue" (Hale) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Connective tissue and Cartilage" (Ross) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Bone" (Ross) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Integument" (Petronic-Rosic) BSLC 001
	:30		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "The Medical Interview: Skills" (Harper) "Steps I and II of the Interview" (Farnan) BSLC 109		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "The Medical Interview: Steps III and IV of the Interview" (Vela) BSLC 109	
10 AM	:00					
	:30					
11 AM	:00					
	:30					
12 PM	:00					
	:30					
1 PM	:00	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO Protein Folding and Misfolding: Chaperones" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Protein Function: Myoglobin and Hemoglobin" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Enzymes - I" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Enzymes - II" (Meredith) BSLC 001	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Enzymes - III" (Meredith) BSLC 109
	:30	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 5 "Muscle" (Microscope Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 6 "Nervous System" (Microscope Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 7 "Connective Tissue" (Microscope Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 8 "Cartilage and Bone" (Microscope Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 9 "Integument" (Microscope Lab)
2 PM	:00					
	:30					
3 PM	:00					
	:30					
4 PM	:00					
	:30					
5 PM	:00					
	:30		All School Meeting 5:00 PM - 7:00 PM P-117			

		10/8 Monday	10/9 Tuesday	10/10 Wednesday	10/11 Thursday	10/12 Friday
		Week 3				
8 AM	:00					
	:30	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Neuromuscular Junction" (Green) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Smooth Mucle" (Palfrey) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Cardiac Muscle" (Palfrey) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Signal Tranduction I" (Palfrey) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Signal Transduction II" (Palfrey) BSLC 109
9 AM	:00	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Blood" (Anastasi) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I EXAM I "DEVELOPMENT: BASIC HISTOLOGY" BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Peripheral Nervous System I" (Ross) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Peripheral Nervous System II Including Thorax" (Ross) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Organization of Thorax: Back & Body Wall" (Ross) BSLC 001
	:30		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "Attending Interview of Patients" BSLC 109		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "Patient Interview" (Group A & B) "Vital Signs" (Group C & D) BSLC 009, 109, 202, 346, 350, 354, 402, 406, 412, 416	
10 AM	:00					
	:30					
11 AM	:00					
	:30					
12 PM	:00					
	:30					
1 PM	:00					
	:30	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Enzymes - IV: Regulation of Enzymatic Activity" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Sugars, Glycobiology" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Lipids" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Membranes - I" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "EXAM I" BSLC 109
2 PM	:00	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Basic Anatomical Terminology: Intro to Radiology (Ross/Straus) 2:30 p.m. - 3:30 p.m. (BSLC 109)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I "WRITTEN EXAM I" (Microscope Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 11 "Prep for Dissection-Muscles of Back" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 11 "Prep for Dissection-Muscles of Back" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 12 "Finish Back and Laminectomy" (Dissection Lab)
	:30	Lab 10 "Blood and Hematopoiesis" (Microscope Lab)				
3 PM	:00					
	:30					
4 PM	:00					
	:30					
5 PM	:00					
	:30					

		10/15 Monday	10/16 Tuesday	10/17 Wednesday	10/18 Thursday	10/19 Friday
		Week 4				
8 AM	:00					
	:30					
9 AM	:00	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Module 1 Overview" (Palfrey) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "MIDTERM" BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Cardiac Electrophysiology I" (Childers) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Electrocardiogram" (Childers) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Cardiac Cycle" (Ghelbach) BSLC 109
	:30	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Pectoral Region, Lung Development, Lungs & Pleural Cavity" (Ross) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Heart Development" (Ross) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Superior & Middle Mediastinum, Surface Anatomy" (Ross) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Posterior Mediastinum, Lymphatic of Thorax" (Ross) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Multidimensional Imaging of Thorax" (Santeler) BSLC 001
10 AM	:00		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "Resident Experience Orientation"		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "Vital Signs" (Group A & B) "Patient Interview" (Group C & D) BSLC 009, 109, 202, 346, 350, 354, 402, 406, 412, 416	
	:30			11:00 AM - 1:30 PM CLINICAL SKILLS 1A "Simulated Patient Interview I" (Group A)		11:00 AM - 1:30 PM CLINICAL SKILLS 1A "Simulated Patient Interview I" (Group B)
11 AM	:00					
	:30					
12 PM	:00					
	:30			Quiz 1 CPC		Quiz 1 CPC
1 PM	:00					
	:30					
2 PM	:00	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Principles of Bioenergetics; Oxidation-Reduction Reactions" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Glycolysis" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Glycolysis" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Gluconeogenesis, Pentose Phosphate Pathway" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Glycogen Metabolism; Metabolic Regulation" (Meredith) BSLC 109
	:30	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 13 "Pectoral Region, Intercostal Spaces, & Thoracoacromial Trunk" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 14 "Pleural Cavity & Lungs" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 15 "Remove and Dissect Heart" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 16 "Mediastinum" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I "REVIEW" (Dissection Lab)
3 PM	:00					
	:30					
4 PM	:00					
	:30					
5 PM	:00					
	:30		Dean's Council Meeting 5:00 PM - 6:30 PM BSLC 104			

		10/22 Monday	10/23 Tuesday	10/24 Wednesday	10/25 Thursday	10/26 Friday
		Week 5				
8 AM	:00					
	:30					
9 AM	:00	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Control of Cardiac Output" (Ghelbach) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Control of Circulation" (Beiser) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Special Circulations" (Ghelbach) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Cardiovascular Integration and Adaptation" (Ghelbach) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Case Studies in Cardiovascular Physiology" (Ghelbach/Beiser) BSLC 018
	:30	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "NO LECTURE SCHEDULED"	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Development & Organization of Walls" (Lombard) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Function of Wall and Inguinal Region" (Lombard) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Development and Organization of Viscera" (Lombard) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Digestive Glands, Spleen & Kidneys" (Lombard) BSLC 001
10 AM	:00					
	:30					
11 AM	:00		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "Heart and Lung Exam Teaching" (Harper) BSLC109	11:00 AM - 1:30 PM CLINICAL SKILLS 1A "Simulated Patient Interview I" (Group C)	10:30 AM - 11:50 AM CLINICAL SKILLS 1A "Intro - Exam of the Cardiovascular System" (Group C - CPC) "Intro - Exam of the Pulmonary System" (Group D - BSLC) Video Review Session 1 Group A & B - BSLC BSLC 009, 109, 202, 346, 350, 354, 402, 406, 412, 416	11:00 AM - 1:30 PM CLINICAL SKILLS 1A "Simulated Patient Interview I" (Group D)
	:30					
12 PM	:00			Quiz 1 CPC		Quiz 1 CPC
	:30					
1 PM	:00					
	:30	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Metabolic Regulation" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "TCA Cycle - I" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "TCA Cycle - II" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Electronic Transport and Oxidative Phosphorylation - I" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "EXAM II" BSLC 109
2 PM	:00		2:30 PM - 5:00 PM HUMAN MORPHOLOGY I	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I
	:30	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I WRITTEN & PRACTICAL EXAM II "THORAX" (Microscope & Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 17 "Anterior Abdominal Wall & Inguinal Region" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 18 "Open Abdomen, Explore Peritoneal Cavity, Celiac Trunk & Foregut" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 19 "Mobilize Gut, Mesenteric Arteries" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 20 "Posterior Abdominal Wall" (Dissection Lab)
3 PM	:00					
	:30					
4 PM	:00					
	:30					
5 PM	:00					
	:30					

		10/29 Monday	10/30 Tuesday	10/31 Wednesday	11/1 Thursday	11/2 Friday
		Week 6				
8 AM	:00					
	:30					
9 AM	:00	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Case Studies in Cardiovascular Physiology" (Ghelbach/Beiser) BSLC 018	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "MODULE 2 OVERVIEW" (Ghelbach)	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "MIDTERM"	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Respiratory System Statics I" (Leff) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Respiratory System Statics II" (Leff) BSLC 109
	:30	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Vessels and Nerves" (Lombard) BSLC 001	BSLC 109 9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Multidimensional Imaging of Abdomen" (Santeler) BSLC 109	BSLC 109 9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "NO LECTURE SCHEDULED"	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Pelvis Overview and Musculoskeletal System" (O'Reilly) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Perineum" (O'Reilly) BSLC 001
10 AM	:00					
	:30					
11 AM	:00		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "Health Literacy/Clear Health Communication" BSLC 109	11:00 AM - 1:30 PM CLINICAL SKILLS 1A "Simulated Patient Interview II" (Group A) CPC	10:30 AM - 11:50 AM CLINICAL SKILLS 1A "Intro - Exam of the Cardiovascular System" (Group A - CPC) "Intro - Exam of the Pulmonary System" (Group B - BSLC) Video Review Session 1 Group C & D - BSLC) BSLC 009, 109, 202, 346, 350, 354, 402, 406, 412, 416	11:00 AM - 1:30 PM CLINICAL SKILLS 1A "Simulated Patient Interview II" (Group B) CPC
	:30					
12 PM	:00					
	:30					
1 PM	:00					
	:30	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Electron Transport and Oxidative Phosphorylation - II" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Fatty Acid Catabolism" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Lipid Biosynthesis" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Cholesterol Biosynthesis and Lipoproteins" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Amino Acid Catabolism and the Urea Cycle" (Meredith) BSLC 109
2 PM	:00					
	:30	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I "REVIEW"	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I "RADIOLOGY" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I WRITTEN & PRACTICAL EXAM III "ABDOMEN" (Microscope & Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 21 "Skeleton of Pelvis & Anal Triangle" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 22 "Urogenital Triangle" (Dissection Lab)
3 PM	:00					
	:30					
4 PM	:00					
	:30	(Dissection Lab)				
5 PM	:00					
	:30					

		11/5 Monday	11/6 Tuesday	11/7 Wednesday	11/8 Thursday	11/9 Friday
		Week 7				
8 AM	:00					
	:30					
9 AM	:00	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Respiratory Dynamics I" (Naureckas) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Respiratory Dynamics II" (Naureckas) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Ventilation and Diffusion" (Naureckas) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "O2 and CO2 Transport" (Naureckas) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Ventilation-Perfusion Relations I" (Naureckas) BSLC 109
	:30	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Pelvic Viscera" (O'Reilly) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Pelvic Nerves and Blood Supply" (O'Reilly) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Reproductive Functional Morphology" (O'Reilly) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Multidimensional Imaging of Pelvis" (Santeler) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Development of Reproductive and Urinary Systems" (O'Reilly) BSLC 001
10 AM	:00					
	:30					
11 AM	:00		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "Health Literacy/Clear Health Communication" BSLC 109	11:00 AM - 1:30 PM CLINICAL SKILLS 1A "Simulated Patient Interview II" (Group C) CPC	10:30 AM - 11:50 AM CLINICAL SKILLS 1A "Intro - Exam of the Pulmonary System" (Group C - BSLC) Video Review Session 2 Group A & B - BSLC) BSLC 009, 109, 202, 346, 350, 354, 402, 406, 412, 416	11:00 AM - 1:30 PAM CLINICAL SKILLS 1A "Simulated Patient Interview II" (Group D) CPC
	:30					
12 PM	:00					
	:30					
1 PM	:00					
	:30	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Biosynthesis of Amino Acids" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Nucleotide Metabolism" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Hormonal Regulation and Integration of Metabolism" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Diabetes; Obesity" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "EXAM III" BSLC 109
2 PM	:00	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 23 "Pelvic Cavity, Bladder, Rectum, & Anal Canal" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 24 "Internal Iliac Artery, Sacral Plexus, Pelvic Diaphragm" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I "REVIEW" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I "RADIOLOGY" (Dissection Lab)	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I "INDEPENDENT STUDY"
	:30					
3 PM	:00					
	:30					
4 PM	:00					
	:30					
5 PM	:00					
	:30					

		11/12 Monday	11/13 Tuesday	11/14 Wednesday	11/15 Thursday	11/16 Friday
		Week 8				
8 AM	:00					
	:30	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Ventilation-Perfusion Relations II" (Naureckas) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Physiology of Exercise" (Leff) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Lung Growth and Development" (Leff) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Mechanisms of Lung Injury" (Naureckas) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Control of Ventilation" (Naureckas) BSLC 109
9 AM	:00	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "NO LECTURE SCHEDULED"	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "NO LECTURE SCHEDULED"	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Urinary System" (Meehan) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Endocrine System" (Kroll) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Respiratory System" (Sattar) BSLC 001
	:30		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "NO LECTURE SCHEDULED"		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "Intro - Exam of the Pulmonary System" (Group A - CPC) "Intro - Exam of the Cardiovascular System" (Group B - BSLC) Video Review Session 2 Group C & D - BSLC) BSLC 009, 109, 202, 346, 350, 354, 402, 406, 412, 416	
10 AM	:00					
	:30					
11 AM	:00					
	:30		BSLC 109			
12 PM	:00					PCRC Meeting 12:00 PM - 1:30 PM H-103
	:30					
1 PM	:00					
	:30	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Nucleic Acid Structure and Chemistry" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "DNA Cloning and Techniques of Molecular Biology" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Chromosome Structure and Organization" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "DNA Replication" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "DNA Replication; DNA Repair" (Meredith) BSLC 109
2 PM	:00	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I
	:30	"INDEPENDENT STUDY"	WRITTEN & PRACTICAL EXAM IV	Lab 26 "Urinary System" (Microscope Lab)	Lab 27 "Endocrine System" (Microscope Lab)	Lab 28 "Respiratory System" (Microscope Lab)
3 PM	:00					
	:30		"PELVIC"			
4 PM	:00					
	:30		(Microscope & Dissection Lab)			
5 PM	:00					
	:30		CCRC Meeting 5:00 PM - 6:30 PM L-316			

		11/19 Monday	11/20 Tuesday	11/21 Wednesday	11/22 Thursday	11/23 Friday
		Week 9				
8 AM	:00					
	:30					
9 AM	:00	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "Case Studies in Respiratory Physiology" (Naureckas) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "MODULE 3 OVEWRVIEW" (Naureckas/Leff) BSLC 109	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "FINAL" BSLC 109	THANKSGIVING VACTION	THANKSGIVING VACTION
	:30	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Cardiovascular System" (Sattar) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Mouth, Esophagus, & Stomach" (Hale) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Intestines" (Hale) BSLC 001		
10 AM	:00		10:30 AM - 11:50 AM CLINICAL SKILLS 1A "Quiz 2 - Online" BSLC 109			
	:30					
11 AM	:00					
	:30					
12 PM	:00					
	:30					
1 PM	:00					
	:30	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "DNA Repair" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "DNA Recombination" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Transcription" (Meredith) BSLC 109		
2 PM	:00	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 29 "Cardiovascular System"	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 30 "Oral Histology"	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 31 "Digestive Tract"		
	:30	(Microscope Lab)	(Microscope Lab)	(Microscope Lab)		
3 PM	:00					
	:30					
4 PM	:00					
	:30					
5 PM	:00		Dean's Council Meeting 5:00 PM - 6:30 PM BSLC 104			
	:30					

		11/26 Monday	11/27 Tuesday	11/28 Wednesday	11/29 Thursday	11/30 Friday
		Week 10				
8 AM	:00					
	:30	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "No Class Scheduled"	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "No Class Scheduled"	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "No Class Scheduled"	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "No Class Scheduled"	8:30 AM - 9:20 AM CELL & ORGAN PHYSIOLOGY "No Class Scheduled"
9 AM	:00					
	:30	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Liver, Gall Bladder, & Pancreas" (Hale) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Lymphatic and the Immune System & Spleen" (TBA) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Male Reproductive System" (Montag) BSLC 001	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Female Reproductive System" (Montag) BSLC 109	9:30 AM - 10:20 AM HUMAN MORPHOLOGY I "Pathology Review" (Montag) BSLC 001
10 AM	:00					
	:30	10:30 AM - 11:50 AM CLINICAL SKILLS 1A "FINAL EXAM"	10:30 AM - 11:50 AM CLINICAL SKILLS 1A "FINAL EXAM"	10:30 AM - 11:50 AM CLINICAL SKILLS 1A "FINAL EXAM"	10:30 AM - 11:50 AM CLINICAL SKILLS 1A "FINAL EXAM"	
11 AM	:00					
	:30	"Simulated Patient Interview & Exam" CPC	"Simulated Patient Interview & Exam" CPC	"Simulated Patient Interview & Exam" CPC	"Simulated Patient Interview & Exam" CPC	
12 PM	:00					
	:30					
1 PM	:00					
	:30	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "RNA Processing: Catalytic RNA; Reverse Transcription" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Genetic Code & Protein Biosynthesis" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Protein Biosynthesis" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Protein Targeting and Degradation" (Meredith) BSLC 109	1:30 PM - 2:20 PM BIOCHEM & MOLECULAR BIO "Control of Gene Expression" (Meredith) BSLC 109
2 PM	:00					
	:30	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 32 "Liver, Gall Bladder, & Pancreas"	2:30 PM - 5:00 PM CELL & ORGAN PHYSIOLOGY "Respiratory Physiology" Naureckas Pulmonary Function Lab DCAM 5E	2:30 PM - 5:00 PM CELL & ORGAN PHYSIOLOGY "Respiratory Physiology" Naureckas Pulmonary Function Lab DCAM 5E	2:30 PM - 5:00 PM HUMAN MORPHOLOGY I Lab 35 "Female Reproduction"	
3 PM	:00					
	:30					
4 PM	:00					
	:30	(Microscope Lab)	HUMAN MORPHOLOGY I Lab 33 "Lymphatic System" (Microscope Lab)	HUMAN MORPHOLOGY I Lab 34 "Male Reproduction" (Microscope Lab)	(Microscope Lab)	
5 PM	:00					
	:30					

		12/3 Monday	12/4 Tuesday	12/5 Wednesday	12/6 Thursday	12/7 Friday
		Week 11				
8 AM	:00	<div style="border: 2px solid black; padding: 10px; margin-bottom: 10px;"> 9:30 AM-10:30 AM HUMAN MORPHOLOGY I </div> <div style="border: 2px solid black; padding: 10px; margin-bottom: 10px;"> "WRITTEN & PRACTICAL FINAL EXAM" </div> <div style="border: 2px solid black; padding: 10px;"> BSLC - TBA (Microscope Lab) </div>				
	:30					
9 AM	:00					
	:30					
10 AM	:00					
	:30					
11 AM	:00					
	:30					
12 PM	:00					
	:30					
1 PM	:00					
	:30					
2 PM	:00					
	:30					
3 PM	:00					
	:30					
4 PM	:00					
	:30					
5 PM	:00					
	:30					
		<div style="border: 2px solid black; padding: 10px; margin: 10px auto; width: 80%;"> 1:30 PM - 2:30 PM BIOCHEM & MOLECULAR BIO </div> <div style="border: 2px solid black; padding: 10px; margin: 10px auto; width: 80%;"> "FINAL EXAM" </div> <div style="border: 2px solid black; padding: 10px; margin: 10px auto; width: 80%;"> BSLC 109 </div>				