

Week	Date	Lecture 3265 MSC (weeks 1-3) 5235 MSC (weeks 4-9) 7:45-8:35am	Lab: 1385 MSC MWF 9am-noon All Dissection Instructions are posted on Canvas.	REQUIRED Assignments Due Dates Listed	OPTIONAL Independent Learning/ Case Studies/ Study Questions <i>These are ungraded.</i>
Unit 1					
Week 1				Course Introduction Module and Assignment/Quiz on Canvas (worth 5pts, due 6/3 at 7:45am)	Office Hours/Open Lab Tuesdays, 1-2pm 1385 MSC (Anatomy Lab)
M	3-Jun	Extended Lecture: 7:45-9:30am Introduction & Bones and Joints	Lab 1: Anatomical Terminology and Skeleton 10am-noon	RECORDED LECTURE: Bone Growth and Repair Complete during Week 1 Due by Monday, 6/10	
T	4-Jun	Muscle Anatomy and Muscle Analysis			Joint Structure & Function Study Questions
W	5-Jun	Neurons and Nerves	Lab 2: Muscle Analysis 9-11am	RECORDED LECTURE: Vertebral Column Complete before Thoracoabdominal Muscles Lecture Due before class on Thurs., 6/6	Histology Tissue Type Overview Online activity
TR	6-Jun	Thoracoabdominal Muscles		Lab Use Agreement/ Policies & Procedures Due before lab on Friday, 6/7	
F	7-Jun	Back and Neck Muscles	Lab 3: Thoracoabdominal Wall and Superficial Back FIRST DAY OF DISSECTION	INDEPENDENT STUDY: Skin E-book Chapter Due by Monday, 6/10	
Week 2					
M	10-Jun	Spinal Cord and Meninges	Lab 4: Bones of the Vertebral Column, Neck Muscles, and Back Muscles		Case Study (Skin): Burn Patient
T	11-Jun	Autonomic Nervous System			Autonomic Nervous System Map
W	12-Jun	Muscles & Nerves of the Head & Neck-- part 1	Lab 5: Spinal Cord and Meninges, Sympathetic Chain, & Skull Bones	Unit One Video Explainer TOPIC DUE AT 5PM	
TR	13-Jun	Muscles & Nerves of the Head & Neck-- part 2		INDEPENDENT STUDY: Thoracic Organs E-book chapter Complete before Lab 6; due Fri., 6/14	Cranial Nerve Study Questions 1. CN Fiber Types, 2. CN Functions + Worksheets
F	14-Jun	No Lecture	Lab 6: Prosection Lab: Skull Base, Head & Neck, and Thorax		Thoracic Organs Study Questions
Week 3					
M	17-Jun	No Lecture	Unit One Review Lab		
T	18-Jun	Head and Neck/Trunk Case Studies			
W	19-Jun	Exam Review (<i>Optional</i>)	Practice Practical		
TR	20-Jun	No Lecture	Lab will be open until 2pm for studying	Unit One Video Explainer Project DUE AT 5PM	Lab Closes at 2pm for Exam Set-Up
F	21-Jun	Written Exam--Unit One 7:45-9:15am, Location TBA	Practical Exam--Unit One 10am-12:00pm **in 2 groups; exact exam time TBA		

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Unit 2					
Week 4					
M	24-Jun	Brachial Plexus & Axilla	Lab 7: Bones of the Upper Limb + Cutaneous Upper Limb		
T	25-Jun	Shoulder Joints (+ start Muscles)			Case Study (begin) Gunshot to Axilla - Radial Nerve Injury
W	26-Jun	Shoulder Muscles	Lab 8: Brachial Plexus + Axilla		Case Study Heavy Lifting - GH Joint Review
TR	27-Jun	Elbow and Radioulnar Joints & Muscles			Case Study Ruptured Tendon Case Study
F	28-Jun	Flexor Forearm & Palmar Hand	Lab 9: Muscles & Joints of Shoulder + Arm		Case Study Wrist & Hand Joints - Functional Testing
Week 5					
M	1-Jul	Extensor Forearm & Dorsal Hand	Lab 10: Flexor Forearm + Palmar Hand		
T	2-Jul	Intrinsic Hand			Case Study (begin) Make a Fist-Neuropathy Case
W	3-Jul	No Lecture	Lab 11: Extensor Forearm + Dorsal Hand	Unit Two Video Explainer TOPIC DUE AT 5PM	Case Study Upper Limb Trauma Case
TR	4-Jul	Holiday			Case Study Forearm/Hand Injury
F	5-Jul	Holiday			
Week 6					
M	8-Jul	No Lecture	Lab 12: Intrinsic Hand		Case Studies (finish) 1. Gunshot to Axilla - Radial Nerve Injury 2. Make a Fist - Neuropathy Case
T	9-Jul	Upper Limb Case Studies			Neurovascular Review of Upper Limb (Powerpoint on LUW)
W	10-Jul	Exam Review <i>(Optional)</i>	Practice Practical		
TR	11-Jul	No Lecture	Lab will be open for studying until noon	Unit Two Video Explainer Project DUE AT 5PM	Lab Closes at 12pm for Exam Set-Up
F	12-Jul	Written Exam--Unit Two 7:45-9:15am, Location TBA	Practical Exam--Unit Two 10am-12:00pm **in 2 groups; exact exam time TBA		

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Unit 3					
Week 7					
M	15-Jul	Abdominal Organs	Lab 13: Abdominal Organs 9-11am	RECORDED LECTURE: Pelvic Organs Complete BEFORE Pelvis and Perineum Lecture; due before class on Tues., 7/16	
T	16-Jul	Pelvis and Perineum			<i>Pelvic Floor Organization Activity</i>
W	17-Jul	Lower Limb Development and Neurovasculature	Lab 14: Prosection Lab: Pelvis		
TR	18-Jul	Sacroiliac and Hip Joints			<i>Lower Limb Case Studies: Vasculature</i>
F	19-Jul	Hip Muscles	Lab 15: Bones of the Lower Limb, LS Plexus and LL Veins		<i>Lower Limb Case Studies: Sciatica</i>
Week 8					
M	22-Jul	Knee Joint	Lab 16: Gluteal Region		
T	23-Jul	Knee Muscles			<i>Lower Limb Muscle Action Review</i>
W	24-Jul	Ankle Joint and Leg Muscles	Lab 17: Thigh and Knee	Unit Three Video Explainer TOPIC DUE AT 5PM	<i>Lower Limb Case Studies: Gait Analysis</i>
TR	25-Jul	Foot and Walking Review			
F	26-Jul	No Lecture	Lab 18: Leg and Foot		<i>Lower Limb Case Studies: Falling</i>
Week 9					
M	29-Jul	No Lecture	Finish Lower Limb Dissections		<i>Lower Limb Nerve Deficit Review</i>
T	30-Jul	Lower Limb Case Studies			
W	31-Jul	Exam Review (<i>Optional</i>)	Practice Practical		
TR	1-Aug	No Lecture	Lab will be open until 2pm for studying	Unit Three Video Explainer Project DUE AT 5PM	Lab Closes at 2pm for Exam Set-Up
F	2-Aug	Written Exam--Unit Three 7:45-9:15am, Location TBA	Practical Exam--Unit Three 10am-12:00pm **in 2 groups; exact exam time TBA		