

PA FALL YR 1

*Master of Physician Assistant Studies Degree Program
University of North Texas Health Science Center-Fort Worth
2012- 2013 Academic Term*

July 23, 2012 through December 7, 2012

COURSE #	COURSE NAME	CREDIT HOURS	COURSE DIRECTOR	EMAIL (@unthsc.edu)	ADMIN
MPAS 5401	Clinical Anatomy 1	4	Vic Holmes, PA-C	victor.holmes	Diane, 2294
MPAS 5208	Clinical Anatomy 2	2	Vic Holmes, PA-C	victor.holmes	Diane, 2294
MPAS 5211	Medical Interviewing	2	Chris Cooper, PA-C	chris.cooper	Diane, 2294
MPAS 5350	Professional Issues for Medical Practice	3	Hank Lemke, PA-C	hank.lemke	Diane, 2294
MPAS 5412	Physical Exam Skills	5	Laura Mattingly, PA-C	laura.mattingly	Diane, 2294
MPAS 5612	Human Physiology	5	Rong Ma, PhD	rong.ma	Susan, 2089
Scheduling Coordinator:			Chris Cooper, PA-C Diane Chew, x2294		

Please note: Any changes to the master schedule must be approved by PA Cooper and communicated to Diane Chew.

**PA YEAR 1 FALL 2012 MASTER SCHEDULE
CLASS OF 2015**

All classes are held in EAD 514 unless otherwise stated in the course schedule or announced in class

Week 1	Monday 7/23	Tuesday 7/24	Wednesday 7/25	Thursday 7/26	Friday 7/27
8:00-9:00	Orientation to Semester EAD 514	Clinical Anatomy • Endocrine Organs • Skin, Lymphatic system • Blood and Plasma RES 100-Everett	Clinical Anatomy • Musculoskeletal histology • Superficial back • Vertebral Column RES 100-Everett	Clinical Anatomy LAB Content: • Superficial Back • Vertebral Column • RAD: Vertebral Radiology Gross Lab	
9:00-10:00					
10:00-11:00	Clinical Anatomy • Course Introduction • Terminology & Topography • Cell Biology RES 100-Everett				Mattingly
11:00-12:00					
1:00-2:00		Clinical Anatomy LAB Content: • Anatomy Lab Orientation • Living Legacy • Safety Gross Lab	Physiology L1-2 Homeostasis Gwartz	PIMP Intro to Course Lemke	PE Skills Group A Special Skills Lab Mattingly, Diver, Hill
2:00-3:00					
3:00-4:00					
4:00-5:00					

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Week 2	Monday 7/30	Tuesday 7/31	Wednesday 8/1	Thursday 8/2	Friday 8/3		
8:00-9:00	Clinical Anatomy <ul style="list-style-type: none"> • Radiographic Principles • Deep Back • Spinal Cord and spinal meninges • Suboccipital Triangle RES 100-Everett	Clinical Anatomy LAB Content: <ul style="list-style-type: none"> • Superficial Back • Deep Back • Vertebral Column • Spinal Cord Gross Lab	Clinical Anatomy <ul style="list-style-type: none"> • Pre-exam 1 Review Gross Lab				
9:00-10:00						Clinical Anatomy	PE Skills
10:00-11:00						Written Exam 1	Intro to PE, Vital Signs, Integument Mattingly
11:00-12:00						RES 100-Everett	
1:00-2:00	Physiology L3-5 Cell Function Ma	Medical Interviewing Orientation, Overview Cooper	Physiology L6-7 Signal transduction Membrane Receptors Caffrey	Clinical Anatomy Lab Practical 1 Gross Lab	PE Skills Group B Vital Signs, Integument Lab PTR 532 1:00-2:15 Mattingly, Hulsey, Calvin		
2:00-3:00		Patient Provider Relationship Hall				Group A Vital Signs, Integument Lab PTR 532 2:15-3:30 Mattingly, Hulsey, Calvin	
3:00-4:00							
4:00-5:00							

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Week 3	Monday 8/6	Tuesday 8/7	Wednesday 8/8	Thursday 8/9	Friday 8/10
8:00-9:00	Clinical Anatomy	Clinical Anatomy	Clinical Anatomy	Clinical Anatomy LAB	
9:00-10:00	<ul style="list-style-type: none"> Intro to Neuroanatomy Neuro-embryology Neurocytology RES 100-Everett	<ul style="list-style-type: none"> Autonomic Nervous System Sensory Peripheral Nerve Fibers & Receptors Neural Reflex RES 100-Everett	<ul style="list-style-type: none"> Pectoral region RES 100-Everett	Content: <ul style="list-style-type: none"> Shoulder Axilla Gross Lab	
10:00-11:00					
11:00-12:00					
		TAPA Lunch Meeting EAD 514		AAPA Lunch Meeting EAD 514	
1:00-2:00	Physiology L8-10	Medical Interviewing Patient Provider Relationship Hall	Physiology L11-12	PIMP Political and Legal Issues Facing PA Profession Lemke	
2:00-3:00	Muscle and muscle tissues		Muscle and muscle tissues		
3:00-4:00	Gwartz		Gwartz		
4:00-5:00					

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Week 4	Monday 8/13	Tuesday 8/14	Wednesday 8/15	Thursday 8/16	Friday 8/17
8:00-9:00	Clinical Anatomy <ul style="list-style-type: none"> Shoulder Region Axilla Brachial and anterior cubital region RES 100-Everett	Clinical Anatomy LAB Content: <ul style="list-style-type: none"> Shoulder Axilla Forearm <ul style="list-style-type: none"> RAD: Shoulder, Arm Gross Lab	Clinical Anatomy <ul style="list-style-type: none"> Flexor region of the forearm Extensor region of the forearm RES 100-Everett	Clinical Anatomy LAB Content: <ul style="list-style-type: none"> Upper Extremity RAD: Upper Extremity Gross Lab	
9:00-10:00					
10:00-11:00					
11:00-12:00					
1:00-2:00	Physiology L13-15 GI Gwirtz	Medical Interviewing Quiz 1-20 minutes	Physiology L16-17 GI Gwirtz Physiology L18 CIL: GI Barron	PIMP Development of PA Profession Jones	PE Skills Group A Musculoskeletal PTR 532 1:00-2:30 Mattingly, Hulsey, Brown, Holmes
2:00-3:00		Chief Complaint and HPI Cooper			
3:00-4:00					
4:00-5:00					

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Week 5	Monday 8/20	Tuesday 8/21	Wednesday 8/22	Thursday 8/23	Friday 8/24
8:00-9:00	Clinical Anatomy <ul style="list-style-type: none"> Extensor region of forearm and dorsum of hand Palm of hand RES 100-Everett	Clinical Anatomy LAB Content <ul style="list-style-type: none"> Upper Extremity RAD: <ul style="list-style-type: none"> Forearm Wrist Hand Gross Lab	Clinical Anatomy <ul style="list-style-type: none"> Review of UE joints and UE peripheral nerve injury UE Radiology Selected cross Sectional anatomy of UE RES 114-Beyer	Clinical Anatomy LAB Pre-Exam 2 Review: Upper Extremity Content <ul style="list-style-type: none"> Upper Extremity RAD: Upper Extremity Gross Lab	PE Skills Neurologic Mattingly
9:00-10:00					
10:00-11:00					
11:00-12:00					
1:00-2:00	Physiology Exam 1	Medical Interviewing Med Term Quiz 2	Physiology L19-21 Metabolism	PIMP Quality Assurance and Patient Safety Lemke	PE Skills Group B Neurologic PTR 532 1:00-2:30 Mattingly, Diver, Hill, Hulse, Nye
2:00-3:00		Past Medical Hx and Family Hx Cooper			
3:00-4:00					
4:00-5:00			Metabolism Lacko L23		

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Week 6	Monday 8/27	Tuesday 8/28	Wednesday 8/29	Thursday 8/30	Friday 8/31
8:00-9:00	Physiology Metabolism L-24 Lacko	Clinical Anatomy	Clinical Anatomy • Gluteal Region • Anterior and medial thigh and Femoral triangle • Posterior thigh, popliteal RES 100-Everett	Clinical Anatomy LAB Content • Gluteal region • Femoral triangle • Posterior thigh • Popliteal space Gross Lab	PE Skills Self Study
9:00-10:00					
10:00-11:00	PE Skills Peer Review Lab Group 1 PTR 532	Written Exam 2 RES 100-Everett	RES 100-Everett	Gross Lab	PE Skills Self Study
11:00-12:00					
1:00-2:00	PE Skills Peer Review Lab Group 2 PTR 532	Clinical Anatomy Lab Practical 2 Gross Lab		PIMP Public Health and Health Policy TBA	PE Skills Self Study
2:00-3:00					
3:00-4:00					
4:00-5:00	Physiology Metabolism L-24 Lacko				

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Week 7	Monday 9/3	Tuesday 9/4	Wednesday 9/5	Thursday 9/6	Friday 9/7
8:00-9:00	LABOR DAY	Clinical Anatomy	Clinical Anatomy	Clinical Anatomy LAB	
9:00-10:00		<ul style="list-style-type: none"> Posterior compartment of leg Anterior compartment of leg Sole of the Foot 	<ul style="list-style-type: none"> Review of LE joints, clinical applications, and Body Mechanics LE Radiography including Selected cross sections 	Content <ul style="list-style-type: none"> Gluteal region Femoral triangle Posterior thigh Popliteal space 	PE Skills Pregnancy Mattingly
10:00-11:00		RES 100-Everett	RES 100-Everett	Gross Lab	
11:00-12:00					
					SAGE Team Meeting MET 125
1:00-2:00	LABOR DAY	Medical Interviewing Med Term Quiz 3	Physiology	PIMP	PE Skills Group A Pregnancy PTR 532 1:00-2:15 Mattingly, Diver, Brown, Hill, Nye
2:00-3:00		Genetics, Social Hx, and ROS Cooper	L26-27	Personal Protections Barron	Group B Pregnancy
3:00-4:00			Energy Balance Gwirtz	Exam Personal Protections	PTR 532 2:15-3:30 Mattingly, Diver, Brown, Hill, Nye
4:00-5:00			Nutrition Gwirtz		
			L28-29		

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Week 8	Monday 9/10	Tuesday 9/11	Wednesday 9/12	Thursday 9/13	Friday 9/14		
8:00-9:00	Physiology L30-31	Clinical Anatomy LAB	Clinical Anatomy LAB		PA Applicant Interview Day		
9:00-10:00	Hemostasis & Fibrinolysis Lacko	Content <ul style="list-style-type: none"> • Gluteal region • Femoral triangle • Posterior thigh Popliteal space 	Content: <ul style="list-style-type: none"> • LE Review Gross Lab 	Clinical Anatomy Written Exam 3		PE Skills Eye Mattingly	Interviews
10:00-11:00	PE Skills Exam 1			Gross Lab			
11:00-12:00		Everett Hall					
1:00-2:00	Physiology L32-33	Medical Interviewing Gynecological and Obstetrical History Kested	Physiology L34-35	Clinical Anatomy Lab Practical 3	PE Skills Group B Eye PTR 532 1:00-2:15 Mattingly, Hill, Hulsey, Calvin, Nye		
2:00-3:00	Arteriosclerosis Lacko EAD-514		CIL: Arteriosclerosis Lacko & Barron			Group A Eye PTR 532 2:15-3:30 Mattingly, Hill, Hulsey, Calvin, Nye	
3:00-4:00							
4:00-5:00							

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Week 9	Monday 9/17	Tuesday 9/18	Wednesday 9/19	Thursday 9/20	Friday 9/21
8:00-9:00	Clinical Anatomy Superficial face	Physiology L36-38 Endocrine Caffrey	Mini RAD Day	Clinical Anatomy • Oral cavity, mastication muscles, and TMJ • Nasal Cavities, Pharynx and larynx • Orbital Contents & Extraocular muscles RES 100-Everett	
9:00-10:00	PE Skills Self Study				PE Skills HENT Mattingly
10:00-11:00					
11:00-12:00					
1:00-2:00	PE Skills	Clinical Anatomy Exam 3 Review	Medical Interviewing MET CERs Cooper	PIMP Self Study	PE Skills Group A HENT PTR 532 1:00-2:30 Mattingly, Brown, Calvin, Holmes, Nye
2:00-3:00	Self Study	RES 100-Everett			Group B
3:00-4:00					HENT PTR 532 2:30-4:00 Mattingly, Brown, Calvin, Holmes, Nye
4:00-5:00					

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Week 10	Monday 9/24	Tuesday 9/25	Wednesday 9/26	Thursday 9/27	Friday 9/28
8:00-9:00	Clinical Anatomy <ul style="list-style-type: none"> • Eye histology and visual system anatomy • Triangles and roots of neck RES 100-Everett	Clinical Anatomy LAB Content <ul style="list-style-type: none"> • Superficial muscles of the face • Triangles and roots of the neck • Oropharyngeal and nasal cavities Gross Lab	Clinical Anatomy <ul style="list-style-type: none"> • Auditory system: Structures and Histology • Vestibular system: Structures and Histology RES 100-Everett	Clinical Anatomy LAB <ul style="list-style-type: none"> • Cranial RES 100-Everett	PE Skills Pulmonary Mattingly
9:00-10:00					
10:00-11:00					
11:00-12:00					
1:00-2:00	Physiology L39-41 Endocrine Caffrey	Medical Interviewing SOAP Note 1 Cooper	Physiology Exam-#2	PIMP Medical Ethics Baker	PE Skills Group B Pulmonary PTR 532 1:00-2:30 Mattingly, Diver, Calvin, Nye, Barron
2:00-3:00					
3:00-4:00					
4:00-5:00					

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Week 11	Monday 10/1	Tuesday 10/2	Wednesday 10/3	Thursday 10/4	Friday 10/5			
8:00-9:00		Clinical Anatomy	Clinical Anatomy	Clinical Anatomy	PA Applicant Interview Day			
9:00-10:00	Clinical Anatomy Written Exam 4 RES 100-Everett	<ul style="list-style-type: none"> • Cranial Nerves • Gross Anatomy of the Brain & Spinal Cord • Transverse Section Of Spinal Cord RES 100-Everett	<ul style="list-style-type: none"> • HEENT Exam Review Clinical Anatomy RES 114-Beyer Hall	<ul style="list-style-type: none"> • Transverse Section Of Medulla • Transverse section of Pons • Transverse section of Midbrain RES 100-Everett				
10:00-11:00								
11:00-12:00								
					PE Skills Cardio-vascular			
1:00-2:00	Physiology L42-43		Physiology L45-47		PE Skills Group A Cardiovascular PTR 532 1:00-2:30 Mattingly, Kested, Calvin, Nye, Barron			
2:00-3:00	Neurophysiology Cunningham		Neurophysiology Cunningham					
3:00-4:00	Physiology L44 Post-exam review							
4:00-5:00					Group B Cardiovascular PTR 532 2:30-4:00 Mattingly, Kested, Calvin, Nye, Barron			

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Week 12	Monday 10/8	Tuesday 10/9	Wednesday 10/10	Thursday 10/11	Friday 10/12
8:00-9:00	Clinical Anatomy <ul style="list-style-type: none"> • Cerebellum • Limbic System • Basal Ganglia RES 100-Everett	Clinical Anatomy <ul style="list-style-type: none"> • Ascending Neural Pathways • Descending Neural Pathways RES 100-Everett	Physiology L48 Spinal Reflex Shi	Clinical Anatomy <ul style="list-style-type: none"> • Visual system: Visual Pathway • Vestibular Pathway • Auditory system: Auditory Pathway • Gustatory Pathway RES 100-Everett	Physiology L52 CIL: Neuro Cooper
9:00-10:00			PE Skills Heart Sounds Mattingly/Lemke		
10:00-11:00			Clinical Anatomy <ul style="list-style-type: none"> • Neuroplasticity • Telencephalon RES 100-Everett		
11:00-12:00					
1:00-2:00	PE Skills Written Exam 2	Medical Interviewing Videotaping 2 MET CERs	Physiology L50-51	PIMP Medical Ethics Baker	PE Skills Group 2 Peer Review PTR 532 1:00-2:45 Mattingly
2:00-3:00			Autonomic nervous system Shi		Group 1 Peer Review PTR 532 2:45-4:30 Mattingly
3:00-4:00					
4:00-5:00					

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Week 13	Monday 10/15	Tuesday 10/16	Wednesday 10/17	Thursday 10/18	Friday 10/19
8:00-9:00	Clinical Anatomy		Clinical Anatomy	Clinical Anatomy	
9:00-10:00	<ul style="list-style-type: none"> Clinical Case Studies 	Clinical Anatomy Written Exam 5	<ul style="list-style-type: none"> Anterior thoracic wall, Lungs, & Pleura RES 100-Everett Dr Reeves	<ul style="list-style-type: none"> Pulmonary vessels and lung segments Divisions of the Mediastinum & their contents RES 100-Everett Dr Reeves	PE Skills Neck Lymphatics Mattingly
10:00-11:00	RES 100-Everett	RES 100-Everett			
11:00-12:00					
1:00-2:00	Physiology L53-55	Clinical Anatomy Lab Practical 5	Physiology L56-57		PE Skills Group B Neck, Lymphatics Lab PTR 532 1:00-2:15 Mattingly, Kested, Holmes
2:00-3:00	Cardiovascular Physiology Shi	<ul style="list-style-type: none"> Neuro Images in classroom HEENT structures in Wet Lab 	CV Physiology Shi		
3:00-4:00		RES 100-Everett			
4:00-5:00					

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Week 14	Monday 10/22	Tuesday 10/23	Wednesday 10/24	Thursday 10/25	Friday 10/26	
8:00-9:00		Clinical Anatomy RES 100-Everett	Clinical Anatomy • Cardiovascular system & cardiac histology RES 100-Everett Dr Reeves	Clinical Anatomy LAB Content • Cardiovascular anatomy • Pulmonary anatomy Gross Lab	PA Applicant Interview Day (Faculty and Ambassadors)	
9:00-10:00	PIMP Medical Ethics Case Studies Baker	CLASS LAB • Exam 5 Review • Clinical Case Studies (PA/PT Split Sessions) Gross Lab				PE Skills Abdomen Nye
10:00-11:00						
11:00-12:00						
1:00-2:00	Physiology L58-60	Medical Interviewing SOAP Note 2 Cooper	Physiology L61-62	PIMP Professionalism Lemke	PE Skills Group A PTR 532 Abdomen	
2:00-3:00	CV Physiology Shi		CV Physiology Shi	Handling of PHI Cooper	1:00-2:15 Group B PTR 532 Abdomen	
3:00-4:00			Physiology L63 CIL: CV Barron			
4:00-5:00						

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Week 15	Monday 10/29	Tuesday 10/30	Wednesday 10/31	Thursday 11/1	Friday 11/2		
8:00-9:00	Clinical Anatomy <ul style="list-style-type: none"> Selected cross sections of Chest Chest radiography RES 100-Everett	Clinical Anatomy LAB Content <ul style="list-style-type: none"> Cardiovascular anatomy Pulmonary anatomy Gross Lab					
9:00-10:00				PIMP Final Exam	PE Skills	PE Skills	
10:00-11:00						Self Study	Male GU, Rectal Mattingly
11:00-12:00							
1:00-2:00	Physiology Exam-#3	Medical Interviewing Videotaping 3 MET CERs	Physiology L64-65	PE Skills Review/Discussion of Exam	PE Skills Female GU, Breast Brown		
2:00-3:00			Respiratory Smith				
3:00-4:00			Physiology L66 Post-Exam review				
4:00-5:00							

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Week 16	Monday 11/5	Tuesday 11/6	Wednesday 11/7	Thursday 11/8	Friday 11/9
8:00-9:00			Clinical Anatomy	Clinical Anatomy LAB	
9:00-10:00	PE Skills Group B GU, Rectal, Breast PTR 532 9:00-10:30 Mattingly, Kested Cooper, Hill, Nye	Clinical Anatomy	<ul style="list-style-type: none"> Abdominal wall, inguinal canal, and spermatic cord Gastrointestinal system 	Content: <ul style="list-style-type: none"> Abdominal wall Inguinal canal Gastrointestinal anatomy 	PE Skills Exam 3
10:00-11:00	Group A GU, Rectal, Breast PTR 532 10:30-12:00 Mattingly, Kested, Cooper, Hill, Nye	Written Exam 6 RES 100-Everett	RES 100-Everett	Gross Lab	
11:00-12:00					
1:00-2:00	Physiology L67-69	Clinical Anatomy Lab Practical 6	Physiology L70 CIL: Respiratory Barron	PIMP Self Study	PE Skills Group 1 Peer Review Lab 1:00-2:45 Mattingly
2:00-3:00	Respiratory Smith	Gross Lab	Physiology L71-72		PE Skills Group 2 Peer Review Lab 2:45-4:30 Mattingly
3:00-4:00			Renal Ma		
4:00-5:00					

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Week 17	Monday 11/12	Tuesday 11/13	Wednesday 11/14	Thursday 11/15	Friday 11/16		
8:00-9:00		Clinical Anatomy LAB	Clinical Anatomy	Clinical Anatomy LAB	<div style="background-color: red; color: black; padding: 5px; text-align: center;">PA Applicant Interview Day (Faculty and Ambassadors)</div>		
9:00-10:00	Clinical Anatomy	Content <ul style="list-style-type: none"> • Renal system • Posterior abdominal wall • Gastrointestinal system • Accessory GI organs 	<ul style="list-style-type: none"> • Pelvis & perineum • Female urogenital system • Male Urogenital system 	Content <ul style="list-style-type: none"> • Pelvis & perineum • Urogenital system • Spermatic cord and testes • Ovaries/Uterus 			
10:00-11:00	<ul style="list-style-type: none"> • Kidney, ureter, and bladder • Renal Histology • Posterior abdominal Wall 					RES 100-Everett	Gross Lab
11:00-12:00	RES 100-Everett <i>Dr Reeves</i>					Gross Lab	
1:00-2:00	Physiology L73-75	Medical Interviewing	Physiology L76-78	PIMP	PE Skills		
2:00-3:00	Renal Physiology Ma	Self Study SAGE Program	Fluid & Electrolyte Balance Ma	Group Presentations Lemke	Self Study		
3:00-4:00							
4:00-5:00							

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Week 18	Monday 11/19	Tuesday 11/20	Wednesday 11/21	Thursday 11/22	Friday 11/23
8:00-9:00	Clinical Anatomy • Accessory GI organs RES 100-Everett	Clinical Anatomy LAB Content • Gastrointestinal system • Accessory GI organs • Pelvis & perineum • Urogenital system Gross Lab		THANKSGIVING	THANKSGIVING
9:00-10:00					
10:00-11:00					
11:00-12:00					
1:00-2:00	Physiology L79-80	Medical Interviewing The Geriatric History Hill			
2:00-3:00	Acid-Base Balance Ma				
3:00-4:00	Physiology L81 CIL: Renal Barron				
4:00-5:00					

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Week 19	Monday 11/26	Tuesday 11/27	Wednesday 11/28	Thursday 11/29	Friday 11/30
8:00-9:00	Clinical Anatomy <ul style="list-style-type: none"> Abdominal radiography Selected Cross-sections of abdomen/pelvis RES 100-Everett	Clinical Anatomy LAB	Clinical Anatomy LAB		
9:00-10:00		Review For Gross Clinical Anatomy II	Pre-Exam 7 Lab Review		Clinical Anatomy Written Exam 7 RES 100-Everett
10:00-11:00		Gross Lab	Content <ul style="list-style-type: none"> Gastrointestinal system Accessory GI organs Pelvis & perineum Urogenital system 		
11:00-12:00			Gross Lab		
1:00-2:00	Physiology L82-84 Reproductive Caffrey	Medical Interviewing Final Exam	Physiology Exam 4	PIMP Group Presentations Lemke	Clinical Anatomy Lab Practical 7 Gross Lab
2:00-3:00					
3:00-4:00					
4:00-5:00					

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Week 20	Monday 12/3	Tuesday 12/4	Wednesday 12/5	Thursday 12/6	Friday 12/7
8:00-9:00				PE Skills Exam MET CERs	
9:00-10:00		Physiology Final			PE Skills
10:00-11:00		EAD-514			MET CERs
11:00-12:00					
1:00-2:00				PIMP	PE Skills
2:00-3:00				Group Presentations Lemke	MET CERs
3:00-4:00					
4:00-5:00					

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