heCaTOS (SMD 572) Class Schedule 2016-17

Last revised: 3/1/17 8:34:00 AM

Week 1			Last revised: 3/1/17 8:34:00 AN
Time/Location	Торіс	Faculty	Assignments/Readings
Day Monday, Janu	ary 2	-	
New Year's Holiday			
Day 1 Tuesday, Ja			
9:00 – 9:50 am	Introduction to the Course	Ream	
10:00 – 10:50 am	Introduction to Cells I	Ream	
11:00 – 11:50 am	Introduction to Cells II	Ream	
Day 2 Wednesday,			
8:00 – 8:50 am	Cell Membranes I	Ream	
9:00 – 9:50 am	Cell Membranes II	Ream	
10:00 – 10:50 am	Cell Membranes III	Ream	
11:00 – 11:50 am	Cell Physiology I	Putnam	
Day 3 Thursday, J	anuary 5		
8:00 – 8:50 am	Cell Physiology II	Putnam	
9:00 – 9:50 am	Cell Physiology III	Putnam	
10:00 – 10:50 am	Cytosol, Inclusions, Intracellular Compartments, Ribosomes	Ream	
Online Lecture	Organelles	Ream	
11:00 – 11:50 am	Peer Instruction:	Deare	
11:00 – 11:50 am	Membranes and Organelles	Ream	
Week 2			
Time/Location	Торіс	Faculty	Assignments/Readings
Day 4 Monday, Jar	nuary 9		
Online Lecture	Cytoskeleton	Ream	
10:00 – 10:50 am	Peer Instruction: Cell Physiology	Elbasiouny	
Online Lecture	Cell Surface Specializations	Ream	
Day 5 Tuesday, Ja			
Self Study	Receptors and Cell Signaling	Trout	
10:00 – 10:50 am	Cell Junctions	Ream	
Online Lecture	Nucleus	Ream	
11:00 - 11:50 am	Mechanics of Cell Division	Ream	
Day 6 Wednesday,			
	Cell Cycle Control:	5	
8:00 – 8:50 am	Genomic Regulation	Brown	
9:00 – 9:50 am	Cell Death	Brown	
10:00 – 10:50 am	Homeostasis	Putnam	
11:00 – 11:50 am	Peer Instruction: Receptors and Cell Signaling	Trout	
Day 7 Thursday, J	anuary 12		
Self Study	Extracellular Matrix	Ream	
10:00 – 10:50 am	Electron Micrographs	Ream	
11:00 – 11:50 am	Peer Instruction: Cytoplasm, Cytoskeleton, Cell Surface and Nucleus	Ream	
Week 3			
Time/Location	Торіс	Faculty	Assignments/Readings
Monday, January	16		

	Martin Luther King Holiday		
Day 8 Tuesday, Ja	University Closed		
9:00 am – 12 pm			
101 WH	CaTOS Exam I		
Day 9 Wednesday	Lanuary 18		
8:00 – 8:50 am	Introduction to Tissues and Organs	Ream	
	Overview of Lab and Computer		
9:00 – 9:50 am	Program	Ream	
10:00 – 11:50 am	LM Lab:		
	Cells and Cell Components	Ream	
Day 10 Thursday,	January 19		•
10:00 – 10:50 am	Epithelial Tissue	Ream	
Online Lecture	Exocrine Glands	Ream	
11:00 – 11:50 am	Epithelial Physiology	Wyatt	
Week 4			
Time/Location	Торіс	Faculty	Assignments/Readings
Day 11 Monday, J			
10:00 – 10:50 am	Connective Tissue	Ream	
Online Lecture	Resident Connective Tissue Cells	Ream	
Self Study	Cartilage	Ream	
11:00 – 11:50 am	Bone I	Ream	
1:00 – 2:50 pm	LM Lab:	Ream	
	Epithelial Tissue	litouini	
Day 12 Tuesday,			1
10:00 – 10:50 am	Bone II	Ream	
11:00 – 11:50 am	Bone Marrow and Hemopoiesis	Ream	
1:00 – 2:50 pm	LM Lab: Exocrine Glands	Deem	
	Exocrine Glands	Ream	
Day 13 Wednesda	v January 25		
9:00 – 9:50 am	Blood Function and Plasma Proteins	Cambronero	1
10:00 – 10:50 am	Hemopoiesis and Growth Factors	Cambronero	
	Computer Lab:	Cambronero	
11:00 – 11:50 am	Cartilage and Bone	Ream	
		Ream	
Day 14 Thursday,	January 26		
8:00 – 8:50 am	Red Blood Cells and Hemoglobin	Cambronero	
9:00 – 9:50 am	White Blood Cells and Inflammation	Cambronero	
10:00 – 10:50 am	Voltage-gated Ion Channels	Wyatt	
	Peer Instruction:		
11:00 – 11:50 am	Cells, Epithelium, Glands, Cartilage	Ream	
	and Bone		
1:00 – 2:50 pm	LM Lab:	Poam	
	Connective Tissue	Ream	
Week 5			
Time/Location	Торіс	Faculty	Assignments/Readings
Day 15 Monday, J			
8:00 – 8:50 am	Ligand-gated Ion Channels	Wyatt	
	Peer Instruction:	Wyatt	
9:00 – 9:50 am	G-Protein Coupled		
0.00 0.00 am			
	Receptors and NO	D	
10:00 – 10:50 am 11:00 – 11:50 am	Receptors and NO Nervous Tissue I Nervous Tissue II	Ream Ream	

1:00 2:50 am	LM Lab:		
1:00 – 2:50 am	Peripheral Blood and Bone Marrow	Ream	
Day 16 Tuesday, J			
10:00 – 10:50 am	Peripheral Nervous System I	Ream	
11:00 – 11:50 am	Peripheral Nervous System II	Ream	
Online Lecture	Autonomic Nervous System	Ream	
Self Study	Central Nervous System	Ream	
1:00 – 2:50 pm	LM Lab:	Ream	
D 4714	Nervous Tissue		
Day 17 Wednesda		1.5	
Online Lecture	Eye	Ream	
Online Lecture	Ear	Ream	
Self-Study	Action Potentials and Synaptic Transmission	Bennett	
9:00 – 10:20 am	Overview	Bennett	
10:30 – 11:50 am	Peer Instruction: Action Potentials and Synaptic Transmission	Bennett	
Day 18 Thursday,	February 2		
Self Study	Muscle Tissue	Ream	
10:00 – 10:50 am	Computer Lab:	Deem	
10.00 – 10.50 am	Eye and Ear	Ream	
	Peer Instruction:		
11:00 – 11:50 am	Connective Tissue, Blood and	Ream	
	Peripheral Nervous System		
Week 6		-	
Time/Location	Торіс	Faculty	Assignments/Readings
Day 19 Monday, F	ebruary 6		
Day 19 Monday, F 9:00 – 9:50 am	ebruary 6 Muscle Physiology I	Putnam	
Day 19 Monday, F 9:00 – 9:50 am 10:00 – 10:50 am	ebruary 6 Muscle Physiology I Muscle Physiology II	Putnam Putnam	
Day 19 Monday, F 9:00 – 9:50 am	ebruary 6 Muscle Physiology I Muscle Physiology II Cardiovascular System I	Putnam	
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- Duy L- IUCSUAY, F	ebruary 14		
9:00 am – 12pm			
	CaTOS Exam II – Lab Exam		
1:00 – 4:00 pm	CaTOS Exam II – Computer Exam		
Day 25 Wednesday	/, February 15		
	Endocrine System I	Ream	
	Endocrine System II	Ream	
	Endocrine System III	Ream	
Day 26 Thursday, F			
Online Lecture	Hormones I & II	Cool	
9:00 – 10:50 am	Peer Instruction: Hormones I & II	Cool	
11:00 – 11:50 pm	Computer Lab: Endocrine System	Ream	
Week 8			
	Торіс	Faculty	Assignments/Readings
Day 27 Monday, Fe			
	Digestive System I	Ream	
	Digestive System I	Ream	
	Digestive System II	Ream	
Day 28 Tuesday, F	ebruary 21	T	
10:00 – 10:50 am	Digestive System II	Ream	
Online Lecture	Digestive System III	Ream	
11:00 – 11:50 am	Computer Lab: Digestive System I	Ream	
Day 29 Wednesday			
	Digestive Physiology I	Ritucci	
	Computer Lab: Digestive System II	Ream	
Day 30 Thursday, F			
9:00 – 9:50 am	Computer Lab: Digestive System III	Ream	
10:00 – 10:50 am	Peer Instruction: Endocrine and Digestive System I & II	Ream	
11:00 – 11:50 am	Peer Instruction: Digestive Physiology II	Ritucci	
1:00 – 4:50 pm	Team-Based Learning: GALT & Lymph Nodes 1:00 – 2:50 pm: Groups 1 – 10	Ream	
	3:00 – 4:50 pm: Groups 11 - 19		
Week 9	3.00 – 4.30 pm. Groups 11 - 19		
Week 9 Time/Location	Topic	Faculty	Assignments/Readings
Time/Location Day 31 Monday, Fe	Торіс	Faculty	Assignments/Readings
Time/Location Day 31 Monday, Fe 8:00 - 8:50 am	Topic ebruary 27 Respiratory System I	Faculty	Assignments/Readings
Time/Location Day 31 Monday, Fe 8:00 - 8:50 am	Topic ebruary 27	-	Assignments/Readings
Time/Location Day 31 Monday, Fe 8:00 - 8:50 am 9:00 - 9:50 am	Topic ebruary 27 Respiratory System I	Ream	Assignments/Readings
Time/Location Day 31 Monday, Fe 8:00 - 8:50 am 9:00 - 9:50 am	Topic ebruary 27 Respiratory System I Respiratory System II	Ream Ream	Assignments/Readings
Time/Location Day 31 Monday, Fe 8:00 - 8:50 am 9:00 - 9:50 am 10:00 - 10:50 am	Topic bruary 27 Respiratory System I Respiratory System II Respiratory Physiology I Computer Lab: Respiratory System	Ream Ream Ritucci	Assignments/Readings
Time/Location Day 31 Monday, Fe 8:00 - 8:50 am 9:00 - 9:50 am 10:00 - 10:50 am 11:00 - 11:50 am	Topic bruary 27 Respiratory System I Respiratory System II Respiratory Physiology I Computer Lab: Respiratory System	Ream Ream Ritucci	Assignments/Readings

9:00 am	CaTOS Final Exam		
Day 39 Thursday,			
Time/Location	Торіс	Faculty	Assignments/Readings
Week 11			
1:00 – 4:50 pm	Team Based Learning: Acid Base Disorders 1:00 – 2:50 pm: Groups 1 – 10 3:00 – 4:50 pm: Groups 11 - 19	Onady	
11:00 -11:50 am	Peer Instruction: Female and Male Reproductive Systems	Ream	
10:00 – 10:50 am	Electron Micrographs	Ream	
Self Study	Meiosis and Fertilization	Ream	
Day 38 Thursday,			
11:00 -11:50 am	Computer Lab: Male Reproductive System	Ream	
Online Lecture	Male Reproductive System II	Ream	
Day 37 Wednesda			
11:00 -11:50 am	Computer Lab:	Ream	
10:00 – 10:50 am	Male Reproductive System I	Ream	
Online Lecture	Female Reproductive System II	Ream	
Day 36 Tuesday, N		Ream	
11:00 – 11:50 am	Systems Acid-Base Workshop Female Reproductive System I		
10:00 – 10:50 am	Peer Instruction:	Putnam	
Online Lecture	Hormones III	Ream	
Day 35 Monday, M			
Time/Location	Торіс	Faculty	Assignments/Readings
Week 10			
1:00 – 4:50 pm	1:00 – 2:50 pm: Groups 11 – 19 3:00 – 4:50 pm: Groups 1 - 10	Ream	
	Urinary Systems Team-Based Learning: Spleen and Thymus		
11:00 – 11:50 am	Peer Instruction: Digestive System III, Respiratory and	Ream	
10:00 – 10:50 am	Systems Acid-Base III	Putnam	
Day 34 Thursday, 9:00 – 9:50 am	Systems Acid-Base II	Putnam	
	Urinary system	Ream	
11:00 – 11:50 am	Computer Lab:		
10:00 – 10:50 am	Renal Physiology II Systems Acid-Base I	Putnam	
9:00 – 9:50 am	Renal Physiology I Engaged Learning:	Wyatt	
8:00 – 8:50 am	Engaged Learning:	Wyatt	
Day 33 Wednesda	Respiratory Physiology II		
11:00 – 11:50 am	Peer Instruction:	Ritucci	
11.00 11.00			