



LECOM – FALL SCHEDULE 2009 – 2010

First Year - MS1

WEEK: 1

ORIENTATION WEEK

DATE: July 2009

CORE I

Coordinator: Dr. Kalmey

	MONDAY 27	TUESDAY 28	WEDNESDAY 29	THURSDAY 30	FRIDAY 31
8:00 – 8:50	WELCOME Announcements/Pledge God Bless America Video 8:00 – 8:20	EMBRYOLOGY 1 Introduction to Embryology (Kulesza) TEXT: Langman's Chapter 1	EMBRYOLOGY 3 The First Week (Kulesza) TEXT: Langman's Chapter 3	HISTOLOGY 3 Epithelium I (Bateman) TEXT: Ross Chapter 5	EMBRYOLOGY 5 The Third Week (Kulesza) TEXT: Langman's Chapter 5
9:00 – 9:50	INTRODUCTION by the Provost, Vice President and Dean of Academic Affairs S. Ferretti, DO 8:20 – 9:10	EMBRYOLOGY 2 Gametogenesis (Kulesza) TEXT: Langman's Chapter 2	EMBRYOLOGY 4 The Second Week (Kulesza) TEXT: Langman's Chapter 4	HISTOLOGY 4 Epithelium II; Muscle I (Bateman) TEXT: Ross Chapter 11	EMBRYOLOGY 6 Embryonic and Fetal Period (Kulesza) TEXT: Langman's Chapter 6-7
10:00 – 10:50	PROFESSIONALISM (Bell) 9:20 – 10:20 SGA INTRODUCTION 10:30 – 10:50	HISTOLOGY 1 Cell Membrane & Organelles (Corso) TEXT: Ross Chapter 1-3	DOC TALK 1 Terminology (Hoppe)	HISTOLOGY 5 Muscle II (Bateman) TEXT: Ross Chapter 11	OPP 1 Introduction to Osteopathic Medicine (Hendryx)
11:00 – 11:50	Advisor Meetings/IT Services Lunch with Students Group A @11:00 Group B @12:00	HISTOLOGY 2 Cytoplasm, Cytoskeleton, Cell Trafficking; Nucleus & Cell Cycle (Corso)	LECOM in the COMMUNITY (Bellicini)	Osteopathic Principles and Practice (OPP) Curricular Policies (Evans)	OPP 2 History of Osteopathic Medicine (Evans)
12:00 – 1:00	LUNCH				
1:00 – 1:50	BEHAVIORAL HEALTH POLICIES (P. Kovacs) SECURITY (S. Kovacs)	SUCCESS STRATEGIES Time Management (Bateman/Bell)	STUDENT HEALTH INSURANCE Q&A (J. Kelly)	INTRODUCTION TO GROSS ANATOMY (Kulesza)	OPP 3 Principles of Osteopathic Medicine (Evans)
2:00 – 2:50	SEXUAL HARRASSMENT (R. Ferretti) FINANCIAL AID (Crilley)	SUCCESS STRATEGIES Time Management (Bateman/Bell)	LDP/PBL/ISP Meetings	Q GROUPS / ADVISORS (Kalmey /Bateman)	Testing at LECOM ORIENTATION QUIZ AACOMAS
3:00 – 3:50			PCSP applicants meeting Study room 9, 4 th floor	CADAVER SENSITIVITY	CADAVER SENSITIVITY
LECOM Bookstore hours of operation on July 25 & 26 will be 9 to 5	LECOM Bookstore will be open from 11 am – 8:00 pm on Monday, July 27th	Bookstore will be back to regular hours on the 28 th 9 to 5:30pm			



LECOM – FALL SCHEDULE 2009 – 2010

First Year - MS1

WEEK: 2

DATE: August 2009

CORE I

Coordinator: Dr. Kalmey

	MONDAY 3	TUESDAY 4	WEDNESDAY 5		THURSDAY 6	FRIDAY 7			
8:00 – 8:50	EMBRYO/HISTO QUIZ 1	GROSS ANATOMY 4 Deep Back (Kulesza)	OPP 4 Principles of Palpation (S. Esper)		BACK FORUM W/QUIZ (Kulesza)	OPP 5 Fryette's Principles (S. Esper)			
9:00 – 9:50	GROSS ANATOMY 2 Osteology & Articulation (Kulesza)	GROSS ANATOMY 5 Spinal Nerve (Kulesza)	OPP LAB 1 Back, Palpation, Landmarks, Anatomy (Balmer, S. Esper)	Group II Bone Lab: UE/Back Lecture Hall C	GROSS ANATOMY 9 UE: Brachial Plexus (Kalmey)	GROSS ANATOMY 11 UE: Forearm (Kalmey)			
10:00 – 10:50	GROSS ANATOMY 3 Superficial Back (Kulesza)	GROSS ANATOMY 6 Spinal Cord (Kulesza)			GROSS ANATOMY 10 UE: Arm (Kalmey)	GROSS ANATOMY 12 UE: Hand 1 (Kalmey)			
11:00 – 11:50	HISTOLOGY 6 Connective Tissue (Dudas)	DOC TALK 2 Power of Observation (Hoppe)			Group I 9:00 – 10:30	Group I Bone Lab: UE/Back Lecture Hall C	HISTOLOGY 9 Nervous Tissue (Corso)	GROSS ANATOMY 13 UE: Hand 2 (Kalmey)	
			Group II 10:30 – 12:00						
12:00 –1:00	LUNCH								
1:00 – 1:50	HISTOLOGY 7 Cartilage (Dudas)	GROSS LAB 1 Back Group B	HISTO LAB 1 Group C	GROSS ANATOMY 7 UE: Pectoral Region/Shoulder (Kalmey)		GROSS LAB 2 Back/UE Group C	HISTO LAB 2 Group A	GROSS LAB 3 Pect/Shoulder Axilla Group A	HISTO LAB 3 Group B
2:00 – 2:50	HISTOLOGY 8 Bone (Dudas)	GROSS LAB 1 Back Group C	HISTO LAB 1 Group A	GROSS ANATOMY 8 UE: Axilla (Kalmey)		GROSS LAB 2 Back/UE Group A	HISTO LAB 2 Group B	GROSS LAB 3 Pect/Shoulder Axilla Group B	HISTO LAB 3 Group C
3:00 – 3:50	EMBRYOLOGY 7 Axial Skeleton/PNS (Kulesza)		HISTO LAB 1 Group B	OSHA PRESENTATION MANDATORY FOR ALL PATHWAYS					
4:00 – 4:50		GROSS LAB 1 Back Group A		HISTO LAB 2 Group C		GROSS LAB 2 Back/UE Group B		GROSS LAB 3 Pect/Shoulder Axilla Group C	

POFPS August 7-9, 2009
Hershey, PA



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First Year - MS1

WEEK: 3

DATE: August 2009

CORE I

Coordinator: Dr. Kalmey

	MONDAY 10		TUESDAY 11		WEDNESDAY 12		THURSDAY 13		FRIDAY 14	
8:00 – 8:50	HISTO/EMBRYO EXAM 1 Histo lectures 1-9 Labs 1-3 Embryo lectures 1-7		GROSS ANATOMY 16 Introduction to Radiology I (Makoske)		OPP LAB 2 NO LECTURE Two 2 hour labs Back, Gross Segmental Motion Test; Somatic Dysfunction (S Esper/Balmer)	Group I Bone Lab: Lower Lecture Hall C	BACK/UE QUIZ CONCEPTS		GROSS ANATOMY 20&21 LE: Posterior Thigh LE: Leg (Dudas)	
9:00 – 9:50			HISTOLOGY 10 Blood (Dudas)							
10:00 – 10:50	GROSS ANATOMY 14 UE: Joints (Kalmey)		OPP 6 Somatic Dysfunction (Balmer)		Group II 8:00 -10:00	Group II Bone Lab: Lower Lecture Hall C	GROSS ANATOMY 18&19 LE: Ant/Med Thigh LE: Glut/Post Thigh (Dudas)		HISTOLOGY 11 Lymphatics (Dudas)	
11:00 – 11:50	GROSS ANATOMY 15 UE Clinical Correlations (Kalmey)		GROSS ANATOMY 17 Introduction to Radiology II (Makoske)						Back/UE Quiz Review	
12:00 –1:00	LUNCH									
1:00 – 1:50	GROSS LAB 4 Arm/Foreman Group A	HISTO LAB 4 Group B	GROSS LAB 5 – Hand/ Articulations Group B	HISTO LAB 5 Group C	DOC TALK 3 Lower Extremity (Shabloski)	GROSS LAB 7 Ant/Med Thigh Group C	HISTO LAB 6 Group B	GROSS LAB 8 – Gluteals Posterior Thigh Group C	HISTO LAB RECAP Group A	
2:00 – 2:50		HISTO LAB 4		HISTO LAB 5	GROSS LAB 6 – UE Finish Lab Group A				GROSS LAB 7 Ant/Med Thigh	HISTO LAB 6
3:00 – 3:50	GROSS LAB 4 Arm/Foreman Group B	Group C	GROSS LAB 5 – Hand/ Articulations Group C	HISTO LAB 5 Group B	GROSS LAB 6 – UE Finish Lab Group B	Group B	Group A			
4:00 – 4:50	GROSS LAB 4 Arm/Foreman Group C		GROSS LAB 5 – Hand/ Articulations Group A		GROSS LAB 6 – UE Finish Lab Group C	GROSS LAB 7 Ant/Med Thigh Group A		GROSS LAB 8 – Gluteals Posterior Thigh Group B	HISTO LAB RECAP Group C	



LECOM – FALL SCHEDULE 2009 – 2010

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WEEK: 4

DATE: August 2009

CORE I

Coordinator: Dr. Kalmey

	MONDAY 17		TUESDAY 18	WEDNESDAY 19	THURSDAY 20	FRIDAY 21
8:00 – 8:50	HISTOLOGY EXAM 2 FINAL		UE FORUM W/GROSS ANATOMY QUIZ	OPP 7 Rib-Thoracic Interplay (Hendryx)	OPP 8 Integrative Exercise Conventional (Leary)	
9:00 – 9:50				OPP LAB 3 Rib-Thoracic Interplay (Hendryx) Practical 1	OPP 9 Integrative Exercise Unconventional (Leary)	
10:00 – 10:50	GROSS ANATOMY 22&23 LE: Foot LE: Articulations (Dudas)		GROSS ANATOMY 24 LE: Clinical Correlations (Dudas)	Group I 9:00 – 10:30 Group II 10:30 – 12:00	LE FORUM W/QUIZ	PRACTICAL AND ORAL EXAMS BACK/UE/LE
11:00 – 11:50			GROSS ANATOMY 25 Radiology of the Back & Extremities (Makoske)			
12:00 –1:00	LUNCH					
1:00 – 1:50	GROSS LAB 9 Leg/Foot Group B	Surface Anatomy Lab1 Group A	GROSS LAB 10 Plantar/Foot/Articulations Group C	GROSS LAB REVIEW	GROSS LAB Open Lab	
2:00 – 2:50				GROSS LAB 11 Finish Lab Lower Extremity Group A		
3:00 – 3:50	GROSS LAB 9 Leg/Foot Group C	Surface Anatomy Lab1 Group B	GROSS LAB 10 Plantar/Foot/Articulations Group A	GROSS LAB 11 Finish Lab Lower Extremity Group B		
4:00 – 4:50				GROSS LAB 10 Plantar/Foot/Articulations Group B		GROSS LAB 11 Finish Lab Lower Extremity Group C



LECOM – FALL SCHEDULE 2009 – 2010

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WEEK: 5

DATE: August 2009

CORE I/HCM/HISTORY & PHYSICAL

Coordinators: Dr. Kalmey/M James/Kauffman

	MONDAY 24	TUESDAY 25	WEDNESDAY 26	THURSDAY 27	FRIDAY 28
8:00 – 8:50	GROSS ANATOMY WRITTEN EXAM I Back/Limbs	HISTORY & PHYSICAL I (H&P I) 1&2 Introduction & The History (Kauffman)	OPP LAB 4 NO LECTURE Two 2 hour labs Thoracic/Lumbar Dx-SD (S. Esper) Group II 8:00 – 10:00 Group: I 10:00 – 12:00	HCM 8&9 Physician Compliance (Thomas)	H&P Lab History Flows 1 Group 3
9:00 – 9:50					
10:00 – 10:50				DOC TALK 4 Thorax (Shabloski)	
11:00 – 11:50				EMBRYOLOGY 8 Heart (Kulesza)	
12:00 –1:00	LUNCH				
1:00 – 1:50	HEALTHCARE MANAGEMENT I (HCM I) 1&2 Cost, Quality & Access to Health Care (James)	H&P Lab History Flows 1 Group 1	HCM I 6&7 Malpractice (Klemensic)	HCM I 10-12 (DE) Current Health Care Issues	H&P Lab History Flows 1 Group 5
2:00 – 2:50		H&P Lab History Flows 1 Group 2			
3:00 – 3:50	HCM I 3 (DE) Current Health Care Issues		GROSS ANATOMY Exam 1 Review		
4:00 – 4:50	HCM I 4 (DE) Current Health Care Issues	HCM I 5 (DE) Current Health Care Issues			



LECOM – FALL SCHEDULE 2009 – 2010

First Year - MS1

WEEK: 6

DATE: August/September 2009

CORE I/History&Physical

Coordinator: Dr. Kalmey

	MONDAY 31	TUESDAY 1	WEDNESDAY 2	THURSDAY 3	FRIDAY 4
8:00 – 8:50	HCM I EXAM FINAL	EMBRYOLOGY 9 Vasculature (Kulesza)	OPP 10 Static Symmetry I (Hendryx)	GROSS ANATOMY 32 Thorax: ANS/Lymph (Bateman)	DOC TALK 5 Abdomen (Bell)
9:00 – 9:50		GROSS ANATOMY 29 Thorax: Mediastina/Pericardium (Bateman)	OPP LAB 5 Static Symmetry I (Hendryx)	GROSS ANATOMY 33 Thorax: X Ray (Makoske)	GROSS ANATOMY 34 Ab: Abdominal Wall I (Makoske)
10:00 – 10:50	GROSS ANATOMY 26&27 Thoracic Wall Thorax: Lungs/Pleura (Bateman)	GROSS ANATOMY 30 Thorax: Heart (Bateman)	Practical 2 Group I 9:00 – 10:30 Group II 10:30 – 12:00	THORAX FORUM W/QUIZ	EMBRYOLOGY 10 Body Cavities (Kulesza)
11:00 – 11:50		GROSS ANATOMY 31 Thorax: Sup/Post Mediastinum (Bateman)			GROSS ANATOMY 35 Ab: Abdominal Wall II (Makoske)
12:00 –1:00	LUNCH				
1:00 – 1:50	GROSS ANATOMY 28 ANS (Kulesza)	GROSS LAB 12 Introduction, Lungs, Pleura Group B	GROSS LAB 13 Heart Group C	GROSS LAB 14 Mediastina Group A	EMBRYOLOGY 11 Gastrointestinal (Bateman)
2:00 – 2:50	H&P I 3&4 Case Study	GROSS LAB 12 Introduction, Lungs, Pleura Group C	GROSS LAB 13 Heart Group A	GROSS LAB 14 Mediastina Group B	GROSS ANATOMY 36 Ab: Peritoneum (Makoske)
3:00 – 3:50				Patient-Centered Medical Home See Below ** 3:15 – 4:15	
4:00 – 4:50		GROSS LAB 12 Introduction, Lungs, Pleura Group A	GROSS LAB 13 Heart Group B	GROSS LAB 14 Mediastina Group C	

Patient-Centered Medical Home

(Stanley Kozakowski, MD)

*Anatomy Groups A and B

**Anatomy Group C



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First Year - MS1

WEEK: 7

DATE: September 2009

CORE I/H&P I

Coordinator: Dr. Kalmey

	MONDAY 7	TUESDAY 8	WEDNESDAY 9	THURSDAY 10	FRIDAY 11
8:00 – 8:50	LABOR DAY HOLIDAY	OPP EXAM 1	OPP 11 Soft Tissue Techniques: Direct and Indirect (Hoppe)	GROSS ANATOMY 40 Ab: ANS/Lymph (Makoske)	ABD FORUM W/QUIZ
9:00 – 9:50			OPP Lab 6 Soft Tissues Direct & Indirect (Hoppe)	GROSS ANATOMY 41 Radiology of Abdomen/Pelvis I (Makoske)	
10:00 – 10:50		GROSS ANATOMY 37 AB: Abdominal Organs I (Makoske)	Group II Group I	GROSS LAB 16 Abdominal Cavity (90 minute lab) Group C	GROSS LAB 17 Organs (90 minute lab) Group B
11:00 – 11:50		GROSS ANATOMY 38 Ab: Abdominal Organs II (Makoske)			
12:00 –1:00		LUNCH			
1:00 – 1:50		GROSS LAB 15 Abdominal Wall Group A	GROSS ANATOMY 39 Ab: Post Wall (Makoske)	GROSS LAB 16 Abdominal Cavity Group A	GROSS LAB 17 Organs Group C
2:00 – 2:50			THORAX/EMBRYO QUIZ		
3:00 – 3:50		GROSS LAB 15 Abdominal Wall Group C		GROSS LAB 16 Abdominal Cavity Group B	GROSS LAB 17 Organs Group A
4:00 – 4:50		GROSS LAB 15 Abdominal Wall Group B			



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First Year - MS1

WEEK: 8

DATE: September 2009

CORE I/ H&P I

Coordinator: Dr. Kalmey

	MONDAY 14	TUESDAY 15	WEDNESDAY 16	THURSDAY 17	FRIDAY 18
8:00 – 8:50	ABD/EMBRYO QUIZ	GROSS ANATOMY 43 PP: Pelvic Organs I (Terrell)	OPP 14 Innominate (S. Esper)	GROSS ANATOMY 45 PP: Perineum I (Terrell)	GROSS ANATOMY 47 PP: ANS/Lymph (Terrell)
9:00 – 9:50		EMBRYOLOGY 13 Reproductive (Bateman)	OPP LAB 7 Innominate (S. Esper)	GROSS ANATOMY 46 Radiology of Abdomen/Pelvis II (Makoske)	GROSS ANATOMY 48 PP: Perineum II (Terrell)
10:00 – 10:50		DOC TALK 6 Pelvis (Bell)	GROSS ANATOMY 44 PP: Pelvic Organs II (Terrell)	Practical 3 Group I	MEET With ADVISORS
11:00 – 11:50	EMBRYOLOGY 12 Urinary (Bateman)	MEET WITH ADVISORS	Group II		CONSTITUTION DAY
12:00 –1:00	LUNCH				
1:00 – 1:50	GROSS ANATOMY 42 PP: Pelvis (Terrell)	GROSS LAB 18 Post Wall Group B	GROSS LAB 19 Abdomen Finish Lab Group A	Note: OPP Lab ISP/PBL/PCSP	GROSS LAB 20 Intro & Perineum Group A
2:00 – 2:50	OPP 12 Myofascia (Hendryx)	GROSS LAB 18 Post Wall Group C	GROSS LAB 19 Abdomen Finish Lab Group B		GROSS LAB 20 Intro & Perineum Group B
3:00 – 3:50	OPP 13 Muscle Reflexes (Hendryx)				
4:00 – 4:50		GROSS LAB 18 Post Wall Group A	GROSS LAB 19 Abdomen Finish Lab Group C		



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First Year - MS1

WEEK: 9

DATE: September 2009

CORE II/ H&P I

Coordinator: Dr. Kalmey

	MONDAY 21		TUESDAY 22	WEDNESDAY 23	THURSDAY 24	FRIDAY 25
8:00 – 8:50	PELVIS FORUM W/ QUIZ		EMBRYOLOGY 14 Placenta (Kulesza)	OPP 15 Sacrum 1 (S. Esper)	OPP 16&17 Integrative Therapies I&II (Hendryx)	STUDY TIME
9:00 – 9:50			Q/A CAVITIES	OPP LAB 8 Sacrum 1 (S. Esper)		
10:00 – 10:50	GROSS LAB 21 Split Pelvis (90 min lab)	Surface Anatomy Lab2 Group B	LAB REVIEW	Group II Group I	OPEN LAB	CAVITY PRACTICAL AND ORAL EXAMS
11:00 – 11:50	Group A		FINISH PELVIS LAB 22 Group A			
12:00 –1:00	LUNCH					
1:00 – 1:50	GROSS LAB 21 Split Pelvis	Surface Anatomy Lab2 Group C	FINISH PELVIS LAB 22 Group B	HISTORY & PHYSICAL 5&6 Art of Interview; Difficult Patient (Kauffman)	STUDY TIME	
2:00 – 2:50	Group B		FINISH PELVIS LAB 22 Group C			
3:00 – 3:50	GROSS LAB 21 Split Pelvis	Surface Anatomy Lab2 Group A		OPEN LAB		
	Group C					
4:00 – 4:50						



LECOM – FALL SCHEDULE 2009 – 2010

First Year - MS1

WEEK: 10

DATE: September/October 2009

CORE I/ H&P I

Coordinator: Dr. Kalmey

	MONDAY 28	TUESDAY 29	WEDNESDAY 30	THURSDAY 1	FRIDAY 2
8:00 – 8:50	EMBRYO EXAM 2	EMBRYOLOGY 15 Pharyngeal Arches (Kalmey)	OPP LAB 9 NO LECTURE Two 2 hour labs Sacrum 2 (S. Esper) Practical 4 Group I Group II	GROSS ANATOMY 54 Neck: Root (Kulesza)	GROSS ANATOMY 58 Head: Pharynx (Kulesza)
9:00 – 9:50	GROSS ANATOMY CAVITIES WRITTEN EXAM	GROSS ANATOMY 49 CN Introduction (Kulesza)		GROSS ANATOMY 55 Head: Face/Parotid (Kalmey)	GROSS ANATOMY 59 Head: Larynx (Kulesza)
10:00 – 10:50		GROSS ANATOMY 50 Neck: Superficial (Kulesza)		GROSS ANATOMY 56 Cranial Vault (Kalmey)	GROSS LAB 24 Neck Root
11:00 – 11:50		GROSS ANATOMY 51 Neck: Fascia/Spaces (Kulesza)		GROSS ANATOMY 57 Head: Mast/Infratmp (Dudas)	Group C
12:00 –1:00	LUNCH				
1:00 – 1:50	DOC TALK 7 Neck (Shabloski)	GROSS ANATOMY EXAM 2 REVIEW	GROSS ANATOMY 52 Neck: Triangles (Kulesza)	GROSS LAB 23 Neck Triangles Group A	GROSS LAB 24 Neck Root Group A
2:00 – 2:50	H&P Lab History Flows 2 Group 1		GROSS ANATOMY 53 Neck: Area Under SCM (Kulesza)		
3:00 – 3:50			EMBRYOLOGY 16 Skull, Face & Palate (Kalmey)	Group B	
4:00 – 4:50	H&P Lab History Flows 2 Group 2			GROSS LAB 23 Neck Triangles Group C	



LECOM – FALL SCHEDULE 2009 – 2010

First Year - MS1

WEEK: 11

DATE: October 2009

CORE I/H&P I

Coordinator: Dr. Kalmey

	MONDAY 5		TUESDAY 6		WEDNESDAY 7	THURSDAY 8	FRIDAY 9
8:00 – 8:50	NECK FORUM W/QUIZ		GROSS ANATOMY 61 Head: PP Fossa (Dudas)		OPP 18 Cervical I (Balmer)	GROSS ANATOMY 64 Head: Eye (Kalmey)	GROSS ANATOMY 66 ANS - Head (Kulesza)
9:00 – 9:50	GROSS ANATOMY 60 Head: Palate (Dudas)		GROSS ANATOMY 62 Head: Oral/Nasal (Dudas)		OPP LAB 10 Cervical I; Dx and Soft Tissue (Balmer)) Practical 4a (LDP & PCSP only) Group II Group I	GROSS ANATOMY 65 Head: Ear (Kulesza)	GROSS ANATOMY 67 Head X Ray (Makoske)
10:00 – 10:50	GROSS LAB 25 Face Group B	Surface Anatomy Lab3 Group C	GROSS LAB 26 Infratemporal fossa Group A	SKULL LAB Group C		GROSS LAB 27 Pharynx/Larynx Group C	GROSS ANATOMY 68 CN Rev (Kulesza)
11:00 – 11:50							DOC TALK 8 Head (Hoppe)
12:00 – 1:00	LUNCH						
1:00 – 1:50	GROSS LAB 25 Face Group C	Surface Anatomy Lab3 Group A	GROSS LAB 26 Infratemporal fossa Group B	SKULL LAB Group A	EMBRYOLOGY 17 Eye and Ear (Kulesza)	GROSS LAB 27 Pharynx/Larynx Group A	H&P Lab History Flows 2 Group 4
2:00 – 2:50	GROSS LAB 25 Face Group A	Surface Anatomy Lab3 Group B	GROSS LAB 26 Infratemporal fossa Group C	SKULL LAB Group B	GROSS ANATOMY 63 Head: Orbit (Kalmey)		
3:00 – 3:50	H&P Lab History Flows 2 Group 3						STUDY TIME
4:00 – 4:50							



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WEEK: 12

DATE: October 2009

CORE I/H&P I

Coordinator: Dr. Kalmey

	MONDAY 12		TUESDAY 13		WEDNESDAY 14	THURSDAY 15	FRIDAY 16
8:00 – 8:50	OPP EXAM 2		H/N FORUM W/QUIZ		OPP 19 Cervical 2 (Balmer)	HEAD/NECK QUIZ W/EMBRYO	HEAD/NECK PRACTICAL AND ORAL EXAMS
9:00 – 9:50	H/N Q/A		LAB REVIEW		OPP LAB 11 Cervical 2 (Balmer)		
10:00 – 10:50	GROSS LAB 28 Nasal/Oral (90 Min lab)		GROSS LAB 29 Eye/Ear (90 Min lab)		Practical 5 Group I	OPEN LAB	
11:00 – 11:50	Group A		Group B		Group II		
12:00 –1:00	LUNCH						
1:00 – 1:50	GROSS LAB 28 Nasal/Oral Group B	H&P Lab History Flows 3 Group 1	GROSS LAB 29 Eye/Ear Group C	H&P Lab History Flows 3 Group 4	GROSS LAB 30 Finish Head/Neck Group C	OPEN LAB	
2:00 – 2:50	GROSS LAB 28 Nasal/Oral Group C	H&P Lab History Flows 3 Group 2	GROSS LAB 29 Eye/Ear Group A	H&P Lab History Flows 3 Group 5	GROSS LAB 30 Finish Head/Neck Group A		
3:00 – 3:50	H&P Lab History Flows 3 Group 3				GROSS LAB 30 Finish Head/Neck Group B		
4:00 – 4:50							



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WEEK: 13

DATE: October 2009

CORE I/H&P I

Coordinator: Dr. Kalmey

	MONDAY 19	TUESDAY 20	WEDNESDAY 21	THURSDAY 22	FRIDAY 23
8:00 – 8:50	EMBRYOLOGY EXAM 3	STUDY TIME	OPP 20 Cervical 3 (Balmer)	RESEARCH DAY Mandatory for ALL Pathways	WELCH-ALLYN Presentation @ 8:30 Mandatory attendance for ALL Pathways
9:00 – 9:50	HEAD/NECK WRITTEN EXAM		OPP LAB 12 Cervical 3 (Balmer)		MICROBIOLOGY 1&2 Introduction to Immunology (Moscatello)
10:00 – 10:50			Group II		
11:00 – 11:50			Group I		
12:00 –1:00	LUNCH				
1:00 – 1:50	STUDY TIME	GROSS ANATOMY NBME SHELF EXAM LECTURE HALL D	DOC TALK 9 (OPP Case) (Ricci)	RESEARCH DAY	MICROBIOLOGY 4 Complement (Moscatello)
2:00 – 2:50			HISTORY & PHYSICAL 7&8 Humanistic Domain; Documentation (Kauffman)		MICROBIOLOGY 5 Adaptive Immunity (Moscatello)
3:00 – 3:50					
4:00 – 4:50			EXAM REVIEW ANATOMY		



LECOM – FALL SCHEDULE 2009 – 2010

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WEEK: 14

DATE: October 2009

CORE I/H&P I

Coordinator: Dr. Kalmey

	MONDAY 26	TUESDAY 27	WEDNESDAY 28	THURSDAY 29	FRIDAY 30
8:00 – 8:50	PHYSIOLOGY 1 Transport Through Membranes (Hultgren)	PHYSIOLOGY 5 Excitation of The Skeletal Muscle (Jones)	OPP 21 Cervical 4 Muscle Energy 1 (Hendryx)	PHYSIOLOGY 8 Contraction of Skeletal Muscle (Jones)	PHYSIOLOGY RECITATION 1 A
9:00 – 9:50	PHYSIOLOGY 2 Body Fluids (Hultgren)	MICROBIOLOGY 8 MHC (Moscatello)	OPP LAB 13 Cervical 4 Muscle Energy 1 (Hendryx)	PHYSIOLOGY 9 Smooth Muscle (Jones)	
10:00 – 10:50	PHYSIOLOGY 3 Resting Potential (Wilent)	MICROBIOLOGY 9 Cytokines (Keller)	Practical 6 Group I	PHYSIOLOGY 10 Cardiac Muscle & Mechanics (Hultgren)	MICROBIOLOGY 12 Ontogeny of the Immune Response (Moscatello)
11:00 – 11:50	PHYSIOLOGY 4 Action Potential (Wilent)	PHYSIOLOGY 6 Excitation of the Heart (McCabe)	Group II	PHYSIOLOGY 11 Cardiac Cycles (Hultgren)	MICROBIOLOGY 13 Immunodeficiency Diseases (Moscatello)
12:00 – 1:00	LUNCH				
1:00 – 1:50	MICROBIOLOGY 6&7 Humoral Immunity I&II (Moscatello)	PHYSIOLOGY 7 Electrocardiogram (McCabe)	MICROBIOLOGY 10&11 Cell Mediated Immunity I&II (Moscatello)	PHYSIOLOGY 12 Overview of the Circulation (McCabe)	MICROBIOLOGY 14 Vaccinations (Moscatello)
2:00 – 2:50		PHYSIO Workshop 1 B Body Fluids		PHYSIO Workshop 2 A Electrophysiology	MICROBIOLOGY 15 Diagnostic Principles (Keller)
3:00 – 3:50	PHYSIO Workshop 1A Body Fluids		PHYSIO Workshop 2 B Electrophysiology		PHYSIOLOGY RECITATION 1 B
4:00 – 4:50					

AOA November 1-5, 2009
New Orleans, LA



LECOM – FALL SCHEDULE 2009 – 2010

First Year - MS1

WEEK: 15

DATE: November 2009

CORE II/ H&P I

Coordinator: Dr. Kalmey

	MONDAY 2	TUESDAY 3	WEDNESDAY 4	THURSDAY 5	FRIDAY 6
8:00 – 8:50	PHYSIOLOGY 13 Arterial and Venous Circulation (McCabe)	PHYSIOLOGY 15 Autonomics (Hultgren)	OPP 22 Introduction to Sequencing (Gorodinsky)	PHYSIO Workshop 4 B Circulation	PHYSIOLOGY RECITATION 2 A
9:00 – 9:50	PHYSIOLOGY 14 Blood (McCabe)	PHYSIOLOGY 16 Baroreceptor & Temperature Regulation (Hultgren)	OPP LAB 14 Introduction to Sequencing (Gorodinsky)		
10:00 – 10:50	MICRO QUIZ w/group part	MICROBIOLOGY 17&18 Bacterial Structure (Kell)	Group II Group I	MICROBIOLOGY 19&20 Virulence Factors (Keller)	MICROBIOLOGY 22 Bacterial Genetics (Keller)
11:00 – 11:50	MICROBIOLOGY 16 Hypersensitivity (Moscatello)				MICRO Q AND A
12:00 –1:00	LUNCH				
1:00 – 1:50	PHYSIO Workshop 3A Mechanics	MICRO LAB 1A	DOC TALK 10 Cardiac (D’Amico)	MICROBIOLOGY 21 Bacterial Physiology (DE)	PHYSIOLOGY RECITATION 2 B
2:00 – 2:50			PHYSIOLOGY 17 Microcirculation & Lymphatics (McCabe)	MICRO LAB 1C	
3:00 – 3:50	PHYSIO Workshop 3B Mechanics	MICRO LAB 1B	PHYSIO Workshop 4 A Circulation		
4:00 – 4:50					



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CORE I/H&P I

Coordinator: Dr. Kalmey

	MONDAY 9	TUESDAY 10	WEDNESDAY 11	THURSDAY 12	FRIDAY 13
8:00 – 8:50	PHYSIO EXAM 1	PHYSIOLOGY 21 Pain, Headache and Thermal Sense (Wilent)	OPP 24 Upper Limb I: Shoulder (Jurkovic)	PHYSIOLOGY RECITATION 3 B	BIOCHEMISTRY 5 Major Body Compounds (Chegwidden)
9:00 – 9:50		PHYSIOLOGY 22 Spinal Reflexes (Wilent)	OPP LAB 15 Upper Limb I: Shoulder (Jurkovic)		MICRO LAB 2A
10:00 – 10:50	MICRO EXAM 1	MICROBIOLOGY 23&24 Gram Positive Cocci I&II (Keller)	Practical 7 Group I	MICROBIOLOGY 25 Vibrio Campy & Helicobacter (Keller)	MICRO LAB 2B
11:00 – 11:50			Group II	MICROBIOLOGY 26 Gram Negative Rods (Moscatello)	
12:00 –1:00	LUNCH				
1:00 – 1:50	PHYSIOLOGY 18 Nervous System Organization & Synapses (Wilent)	BIOCHEMISTRY 1 Water, Acids, Bases, Buffers (Noiva)	DOC TALK 11 Vascular (Hoppe)	BIOCHEMISTRY 3 The Fed and Fasting State (Noiva)	MICRO LAB 2C
2:00 – 2:50	PHYSIOLOGY 19 General Principles of Sensory Physiology (Wilent)	PHYSIOLOGY 23 Motor Systems (Wilent)	BIOCHEMISTRY 2 Metabolic Fuels & Dietary Components (Noiva)	BIOCHEMISTRY 4 The Fed and Fasting State (Noiva)	
3:00 – 3:50	OPP 23 Functional Anatomy of the Cervical Spine (Bateman/Hendryx)	PHYSIO Workshop 5B Motor Workshop	PHYSIO Workshop 5 A Motor Workshop	PHYSIOLOGY RECITATION 3 A	
4:00 – 4:50	PHYSIOLOGY 20 Tactile & Position Senses (Wilent)				



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Coordinator: Dr. Kalmey

	MONDAY 16	TUESDAY 17	WEDNESDAY 18	THURSDAY 19	FRIDAY 20
8:00 – 8:50	PHYSIOLOGY EXAM 2	BIOCHEMISTRY 7 Structure/Function Relationships in Proteins I (Chegwidden)	OPP 25 Upper Limb 2; Elbow, Wrist, Hand (Coppola)	BIOCHEMISTRY 11 Regulation of Enzymes II (Chegwidden)	BIOCHEMISTRY 15 Glycolysis (Chegwidden)
9:00 – 9:50		BIOCHEMISTRY 8 Structure/Function Relationships in Proteins II (Chegwidden)	OPP LAB 16 Upper Limb 2; Elbow, Wrist, Hand (Coppola)	BIOCHEMISTRY 12 Cell Signaling by Chemical Messengers I (Corso)	MICROBIOLOGY 33&34 Anaerobes I&II (Keller)
10:00 – 10:50	MICROBIOLOGY 27 Non-fermenters and Gram Negative cocci (Kell)	MICROBIOLOGY 29 Gram Positive Rods (Moscatello)	Group II Group I	MICROBIOLOGY 31 Spirochetes (Keller)	
11:00 – 11:50	BIOCHEMISTRY 6 Amino Acids (Chegwidden)	MICROBIOLOGY 30 Mycobacterium (Moscatello)		MICROBIOLOGY 32 Rickettsiae (Keller)	BIOCHEMISTRY 16 Citric Acid Cycle (Chegwidden)
12:00 –1:00	LUNCH				
1:00 – 1:50	MICROBIOLOGY 28 Fastidious Gram Neg. Rods (Keller)	BIOCHEMISTRY 9 Enzymes as Catalysts (Chegwidden)	DOC TALK 12 Professionalism (Kauffman)	BIOCHEMISTRY 13 Cell Signaling by Chemical Messengers II (Corso)	MICRO REVIEW Q and A
2:00 – 2:50	H&P Lab History Flows 4 Group 1	BIOCHEMISTRY 10 Regulation of Enzymes I (Chegwidden)	BIOCHEMISTRY QUIZ I (Lectures 1-10)	BIOCHEMISTRY 14 Bioenergetics (Chegwidden)	H&P Lab History Flows 4 Group 5
3:00 – 3:50		MICRO LAB 3C	MICRO LAB 3A	MICRO LAB 3B	
4:00 – 4:50	H&P Lab History Flows 4 Group 2				
5:00 – 6:30	H&P Lab History Flows 4 Group 3				



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CORE I/ H&P I

Coordinator: Dr. Kalmey

	MONDAY23	TUESDAY24	WEDNESDAY25	THURSDAY26	FRIDAY27
8:00 – 8:50	MICRO EXAM 2	OPP EXAM 3	THANKSGIVING BREAK		
9:00 – 9:50					
10:00 – 10:50					
11:00 – 11:50					
12:00 –1:00	LUNCH				
1:00 – 1:50	BIOCHEM EXAM 1 (Lectures 1 – 16)				
2:00 – 2:50					
3:00 – 3:50					
4:00 – 4:50					



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CORE I/ H&P I

Coordinator: Dr. Kalmey

	MONDAY 30	TUESDAY 1	WEDNESDAY 2	THURSDAY 3	FRIDAY 4
8:00 – 8:50	PHYSIOLOGY 24 Urine Formation <i>(Jones)</i>	PHYSIOLOGY 26 Respiratory I <i>(Hultgren)</i>	OPP 26 Lower Extremity I: Hip <i>(Jurkovic)</i>	PHYSIOLOGY 31 Endocrine Pancreas <i>(Wilent)</i>	PHYSIOLOGY 33 Sports Physiology <i>(Hultgren)</i>
9:00 – 9:50	PHYSIOLOGY 25 Tubular Processing of Glomerular Filtrate <i>(Jones)</i>	PHYSIOLOGY 27 Respiratory II <i>(Hultgren)</i>	OPP LAB 17 Lower Extremity I: Hip <i>(Jurkovic)</i>	PHYSIOLOGY 32 Parathyroid Hormone & Calcitonin <i>(McCabe)</i>	MICROBIOLOGY 42&43 Viral Pathogenesis; Viral Replication & Life Cycle <i>(Moscatello)</i>
10:00 – 10:50	MICROBIOLOGY 35 Anti-Microbial Resistance <i>(Keller)</i>	MICROBIOLOGY 37&38 Introduction to Fungi & Parasites I&II <i>(Keller)</i>	Practical 8 Group I	MICROBIOLOGY 40 Prions <i>(Keller)</i>	
11:00 – 11:50	MICROBIOLOGY 36 Chlamydia, Mycoplasma, Ureaplasma <i>(Moscatello)</i>		Group II	MICROBIOLOGY 41 Introduction to Virology <i>(Moscatello)</i>	
12:00 –1:00	LUNCH				
1:00 – 1:50	BIOCHEMISTRY 17 Oxidative Phosphorylation & Mitochondrial Function <i>(Chegwidden)</i>	BIOCHEMISTRY 19 Oxygen Toxicity & Free Radical Damage <i>(Noiva)</i>	MICROBIOLOGY 39 Zoonoses <i>(Kell)</i>	BIOCHEMISTRY 21 Hormonal Regulation of Fuel Metabolism <i>(Corso)</i>	BIOCHEMISTRY 24 Pentose, Phosphate Pathway, Fructose and Galactose Metabolism <i>(Corso)</i>
2:00 – 2:50	BIOCHEMISTRY 18 Oxidation of Fatty Acids & Ketone Bodies <i>(Chegwidden)</i>	BIOCHEMISTRY 20 Ethanol Metabolism <i>(Noiva)</i>	PHYSIOLOGY 28 Introduction to Endocrinology <i>(McCabe)</i>	BIOCHEMISTRY 22 Digestion and Transport of Carbohydrates <i>(Corso)</i>	RECITATION 4 B
3:00 – 3:50	PHYSIO Workshop 6 A Renal	PHYSIO Workshop 6 B Renal	PHYSIOLOGY 29 Pituitary Hormones <i>(Wilent)</i>	RECITATION 4 A	
4:00 – 4:50			PHYSIOLOGY 30 Thyroid Hormones <i>(McCabe)</i>		



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CORE II/ H&P I

Coordinator: Dr. Kalmey

	MONDAY 7	TUESDAY 8	WEDNESDAY 9	THURSDAY 10	FRIDAY 11
8:00 – 8:50	PHYSIO EXAM 3 FINAL	BIOCHEMISTRY 26 Synthesis of glycosides, Lactose, Glycoproteins and Glycolipids (Corso)	OPP 27 Lower Extremity 2; Knee, Ankle, Foot (Leary)	BIOCHEMISTRY 30 Cholesterol Metabolism (Noiva)	BIOCHEMISTRY 33 Urea Cycle (Noiva)
9:00 – 9:50		BIOCHEMISTRY 27 Digestion and Transport of Dietary Lipids (Noiva)	OPP LAB 18 Lower Extremity 2; Knee, Ankle, Foot (Leary) Group II Group I	BIOCHEMISTRY 31 Eicosanoid Metabolism (Noiva)	BIOCHEMISTRY 34 Synthesis & Degradation of Amino Acids (Noiva)
10:00 – 10:50	MICROBIOLOGY 44&45 DNA Viruses (Moscatello)	MICROBIOLOGY 46 Herpes Viruses II (Moscatello)		MICROBIOLOGY 48&49 Positive Stranded RNA Viruses II; Negative Stranded RNA Viruses (Moscatello)	BIOCHEMISTRY 35 Integration of Metabolism (Corso)
11:00 – 11:50	MICROBIOLOGY 45 Herpes Viruses I (Moscatello)	MICROBIOLOGY 47 Positive Stranded RNA Viruses I (Moscatello)			BIOCHEMISTRY 36 Heme Synthesis and Degradation (Bradbury)
12:00 –1:00	LUNCH				
1:00 – 1:50	BIOCHEM QUIZ 2 (Lectures 17-24)	BIOCHEMISTRY 28 Synthesis of fatty acids, Triglycerides and Phospholipids I (Noiva)	DOC TALK EXAM	BIOCHEMISTRY 32 Protein Digestion and Absorption (Noiva)	H&P Lab History Flows 5 Group 4
2:00 – 2:50	BIOCHEMISTRY 25 Gluconeogenesis (Corso)	MICRO LAB 4B	BIOCHEMISTRY 29 Synthesis of fatty acids, Triglycerides and Phospholipids II (Noiva)	MICRO QUIZ I REVIEW Q and A)	
3:00 – 3:50		MICRO LAB 4C	MICRO LAB 4A		
4:00 – 4:50	H&P Lab History Flows 5 Group 1				
		H&P Lab - History Flows 5 Group 3 (4:30 – 6:00)			
H&P Lab History Flows 5 Group 2 (5:00 – 6:30)					



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CORE II / H&P I

Coordinator: Dr. Kalmey

	MONDAY 14	TUESDAY 15	WEDNESDAY 16	THURSDAY 17	FRIDAY 18
8:00 – 8:50	BIOCHEM EXAM 2	MICRO EXAM 3	OPP FINAL WRITTEN EXAM	H&P I Final Practical Exam	
9:00 – 9:50			OPP FINAL PRACTICAL EXAM		
10:00 – 10:50					
11:00 – 11:50					
12:00 –1:00	LUNCH				
1:00 – 1:50				H&P I Final Practical Exam	
2:00 – 2:50					
3:00 – 3:50					
4:00 – 4:50					