

PHASE I CURRICULUM, AY 2009-10  
BLOCK 1A  
WEEK 1

HOUR	MONDAY AUGUST 3	TUESDAY AUGUST 4	WEDNESDAY AUGUST 5	THURSDAY AUGUST 6	FRIDAY AUGUST 7
8					
9	<b>BLOCK 1A Introduction</b>	<b>Molecular Medicine</b> (Maxwell) Structure of the Nucleic Acids	<b>Introduction to Clinical Skills I</b> History - Intro to History, Chief Complaint History of Present Illness (Large Group)	<b>Histology</b> (Miranda) Structure of Cells and Tissues	<b>Molecular Medicine</b> (Maxwell) Chromosomes & DNA Replication Temple
10	<b>Gross Anatomy</b> (Chen) Embryogenesis				
11	<b>Gross Anatomy</b> (McCord) Pectoral Region	<b>Molecular Medicine</b> (Bondos) Amino Acids, Peptides, & Proteins	<b>Clinical Correlation</b> (Thomas) Temple	<b>Molecular Medicine</b> (Bondos) Water, pH, Acids, Bases, and Buffers; Forces Acting Between Molecules	<b>Gross Anatomy</b> (McCord) Thoracic Wall, Pleural Cavity, Mediastinum
12					
1		<b>Medical Humanities</b> (Sanders) Prelude to the Medical Humanities: A Cadaver for Your First Patient			
2		<b>Medical Humanities</b> Small Group Cases	<b>Gross Anatomy Lab</b> Pectoral Region		<b>Histology Lab</b> Structure of Cells and Tissues
3					
4					

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Revised 8/4/09

PHASE I CURRICULUM, AY 2009-10  
BLOCK 1A  
WEEK 2

HOUR	MONDAY AUGUST 10	TUESDAY AUGUST 11	WEDNESDAY AUGUST 12	THURSDAY AUGUST 13	FRIDAY AUGUST 14
8					
9	Molecular Medicine Q/A (Bondos & Maxwell) <i>Optional</i>	Histology (Murray) Histology of Skin & Epithelium I	Introduction to Clinical Skills I History - PMH, PSH, FH, M, A (Large Group)	Histology (Chico) Histology of Skin & Epithelium II	
10	Histology (Miranda) Histology of Connective Tissues				
11					
12					
1	Gross Anatomy Lab Thoracic Wall, Pleural Cavity, Mediastinum	Medical Humanities (Xenakis-CS/Wick-T) Altruism, Generosity, and Justice: Organ vs. Body Donation	Histology Lab Histology of Connective Tissues		Histology Lab Histology of Skin & Epithelium
2		Medical Humanities Small Group Cases		Histology DPTS	
3					
4			Histology DPTS		

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PHASE I CURRICULUM, AY 2009-10  
BLOCK 1A  
WEEK 3

Hour	Monday August 17	Tuesday August 18	Wednesday August 19	Thursday August 20	Friday August 21
8				<b>NO CLASS</b>	
9	<b>Molecular Medicine</b> (Maxwell) Transcription of RNA		<b>Introduction to Clinical Skills I</b> History - Review of Systems (Large Group)		
10					<b>Gross Anatomy</b> (Sohrabji) Circulatory System I & II
11	<b>Gross Anatomy</b> (Sampson) Autonomic Nervous System Temple		<b>Molecular Medicine Q/A</b> (Pace & Maxwell) <i>Optional</i>		
12					
1	<b>Gross Anatomy Lab</b> Lung	<b>Medical Humanities</b> (Self-CS/Borchardt-T) Principles of Ethics in Healthcare	<b>NO CLASS</b>	<b>MID-BLOCK EXAM 1A (No Lab Practical)</b>	<b>Gross Anatomy</b> (Ribeiro) Circulatory System III Temple
2		<b>Medical Humanities</b> Small Group Cases			<b>Physiology</b> (Parker) Introduction to Cardiovascular Physiology
3					
4					

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PHASE I CURRICULUM, AY 2009-10  
BLOCK 1A  
WEEK 4

HOUR	MONDAY AUGUST 24	TUESDAY AUGUST 25	WEDNESDAY AUGUST 26	THURSDAY AUGUST 27	FRIDAY AUGUST 28
8					
9		<b>Molecular Medicine</b> (Maxwell) Translation of Protein	<b>Introduction to Clinical Skills I</b> History - Social/Sexual History (Large Group)	<b>Molecular Medicine</b> (Scholtz) Pyrimidine Metabolism	<b>Molecular Medicine Q/A</b> (Scholtz & Maxwell) <i>Optional</i>
10	<b>Histology</b> (Chico) Cardiovascular Histology Temple	<b>Molecular Medicine</b> (Scholtz) Purine Metabolism & Gout		<b>Molecular Medicine</b> (Maxwell) Regulation of Gene Expression Temple	<b>Histology</b> (Murray) Muscle Histology
11					
12					
1	<b>Gross Anatomy Lab</b> Heart	<b>Medical Humanities</b> (Sicilio-CS/Self-T) Sexuality & the Patient- Physician Relationship: Boundary Issues	<b>Gross Anatomy</b> (Kelly) Back		<b>Gross Anatomy Lab</b> Back
2		<b>Medical Humanities</b> Small Group Cases	<b>Histology Lab</b> Cardiovascular Histology		
3		<b>Clinical Correlation</b> (Shepherd) Temple			
4		<b>Histology</b> DPTS			

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PHASE I CURRICULUM, AY 2009-10  
BLOCK 1A  
WEEK 5

HOUR	MONDAY AUGUST 31	TUESDAY SEPTEMBER 1	WEDNESDAY SEPTEMBER 2	THURSDAY SEPTEMBER 3	FRIDAY SEPTEMBER 4
8					
9		<b>Molecular Medicine</b> (Ficht) Glycolysis & Sugar Interconversions	<b>Introduction to Clinical Skills I</b> Physical Diagnosis - General Exam, BP/Vital Sign (Small Groups)	<b>Histology</b> (Murray) Nerve Histology	<b>Molecular MedicineQ/A</b> (Ficht) <i>Optional</i>
10	<b>Histology</b> (Chico) Histology of Bone & Cartilage/Osteogenesis	<b>Gross Anatomy</b> (Sampson) Vertebral Column Temple	<b>Clinical Correlation</b>	<b>Molecular Medicine</b> (Ficht) Metabolic Regulation; TCA Cycle Temple	<b>Histology Lab</b> Nerve Histology
11					
12					
1	<b>Histology Lab</b> Muscle Histology	<b>Professionalism I</b> (DeVaul) "The Social Contract": The Physician Leads Society	<b>Gross Anatomy Lab</b> Vertebral Column	<b>Histology Lab</b> Histology of Bone & Cartilage/Osteogenesis	<b>NO CLASS</b>
2		<b>Professionalism I</b> Small Group Cases			
3					
		<b>Histology</b> DPTS		<b>Histology</b> DPTS	
4					

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PHASE I CURRICULUM, AY 2009-10  
BLOCK 1A  
WEEK 6

HOUR	MONDAY SEPTEMBER 7	TUESDAY SEPTEMBER 8	WEDNESDAY SEPTEMBER 9	THURSDAY SEPTEMBER 10	FRIDAY SEPTEMBER 11			
8	Holiday	NO CLASS	Phase I Block 1B Begins					
9								
10								
11								
12								
1		BLOCK EXAM 1A (With Lab Practical)						
2								
3								
4								

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