

YEAR I CURRICULUM, AY 2005-06  
WEEK 1

HOUR	MONDAY AUGUST 1	TUESDAY AUGUST 2	WEDNESDAY AUGUST 3	THURSDAY AUGUST 4	FRIDAY AUGUST 5
8	<i>First Day of Class</i>				
9		<b>Biochemistry and Genetics</b> (Pace/Smythe) Introduction Mesothelioma		<b>Biochemistry and Genetics</b> (Pace) Amino Acids, Peptides, and Proteins	
10					
11	<b>Gross Anatomy</b> Embryo from Fertilization Through the 4th Week of Development	<b>Biochemistry and Genetics</b> (Pace) Water, pH, Acids, Bases, and Buffers; Forces Acting between Molecules	<b>Gross Anatomy</b> Tissues which Support Development	<b>Biochemistry and Genetics</b> (Pace) Structure-Function Relationship in Proteins	<b>Gross Anatomy</b> Autonomic Nervous System
12					
1	<b>Gross Anatomy</b> Pectoral Region	<b>BAC I Humanities</b> (Herring) Course Introduction	<b>Gross Anatomy</b> Thoracic Wall, Cavity, Pleura & Mediastinum		<b>Gross Anatomy</b> Lungs & Development of Respiratory System
2					
3	<b>Gross Anatomy</b> Lab		<b>Gross Anatomy</b> Lab		<b>Gross Anatomy</b> Lab
4					

YEAR I CURRICULUM, AY 2005-06  
WEEK 2

HOUR	MONDAY AUGUST 8	TUESDAY AUGUST 9	WEDNESDAY AUGUST 10	THURSDAY AUGUST 11	FRIDAY AUGUST 12
8					
9		<b>Biochemistry and Genetics</b> (Pace) Myoglobin, Hemoglobin and Oxygen Transport		<b>Biochemistry and Genetics</b> (Pace) Enzymes as Catalysts	
10					
11	<b>Gross Anatomy</b> Circulatory System (Heart, Pericardium)	<b>Biochemistry and Genetics</b> (Jiang) Success of the HIV Virus; Host Nucleic Acids	<b>Gross Anatomy</b> Heart: Clinical Considerations	<b>Biochemistry and Genetics</b> (Jiang) Replication of HIV	
12					
1	<b>Gross Anatomy</b> Circulatory System (Development of Heart & Circulatory System)	<b>BAC I Humanities</b> (Self) Principles of Ethics & Working Through Ethical Dilemmas	<b>Gross Anatomy</b> Superficial & Deep Back	<b>Gross Anatomy</b> Clinical Correlation	<b>Gross Anatomy</b> Vertebral Column
2					
3	<b>Gross Anatomy</b> Lab		<b>Gross Anatomy</b> Lab		<b>Gross Anatomy</b> Lab
4					

YEAR I CURRICULUM, AY 2005-06  
WEEK 3

HOUR	MONDAY AUGUST 15	TUESDAY AUGUST 16	WEDNESDAY AUGUST 17	THURSDAY AUGUST 18	FRIDAY AUGUST 19
8					
9		<b>Biochemistry and Genetics</b> (Pace) Regulation of Enzymes		<b>Biochemistry and Genetics</b> (Musser) Membranes: Structure and Function	<b>BIOCHEMISTRY AND GENETICS EXAM I</b> (Pace)
10					
11		<b>Biochemistry and Genetics</b> (Jiang) HIV and Host Transcription	<b>Gross Anatomy</b> Development of Bone and Muscle	<b>Biochemistry and Genetics</b> (Jiang) HIV and Gene Regulation	
12					
1	<b>GROSS ANATOMY THORAX AND BACK EXAM</b>	<b>BAC I Humanities</b> (Rayburn) Confidentiality	<b>Gross Anatomy</b> Axilla	<b>Gross Anatomy</b> Clinical Correlation	<b>Gross Anatomy</b> Shoulder
2					
3			<b>Gross Anatomy</b> Lab		<b>Gross Anatomy</b> Lab
4					

YEAR I CURRICULUM, AY 2005-06  
WEEK 4

HOUR	MONDAY AUGUST 22	TUESDAY AUGUST 23	WEDNESDAY AUGUST 24	THURSDAY AUGUST 25	FRIDAY AUGUST 26
8					
9		<b>Biochemistry and Genetics</b> (Musser) Bioenergetics and Oxidative Phosphorylation		<b>Biochemistry and Genetics</b> (Musser) Intracellular Traffic and the Sorting of Proteins	
10					
11		<b>Biochemistry and Genetics</b> (Jiang) Translation of HIV Proteins		<b>Biochemistry and Genetics</b> (Jiang) Recombinant DNA and the Fight Against AIDS	
12					
1	<b>Gross Anatomy</b> Arm & Cubital Fossa	<b>BAC I Humanities</b> (Herring) Patient Autonomy in Decision-Making	<b>Gross Anatomy</b> Flexor Forearm	<b>Gross Anatomy</b> Clinical Correlation	<b>Gross Anatomy</b> Hand
2					
3	<b>Gross Anatomy</b> Lab		<b>Gross Anatomy</b> Lab		<b>Gross Anatomy</b> Lab
4					

YEAR I CURRICULUM, AY 2005-06  
WEEK 5

HOUR	MONDAY AUGUST 29	TUESDAY AUGUST 30	WEDNESDAY AUGUST 31	THURSDAY SEPTEMBER 1	FRIDAY SEPTEMBER 2	
8						
9		<b>Biochemistry and Genetics</b> (Musser) The Cytoskeleton and Cell Motility		<b>Biochemistry and Genetics</b> (Kapler) Inborn Errors of Metabolism	<b>BIOCHEMISTRY AND GENETICS EXAM II</b> (Jiang)	
10						
11		<b>Biochemistry and Genetics</b> (Jiang) Retroviruses and the Origins of Cancer		<b>Biochemistry and Genetics</b> (Musser) Blood Coagulation and Fibrinolysis		
12						
1	<b>Gross Anatomy</b> Extensor Region of the Forearm	<b>BAC I Humanities</b> (Howard) Black-Zandveld Lecture	<b>GROSS ANATOMY</b> <b>UPPER EXTREMITY EXAM</b>	<b>Gross Anatomy</b> Clinical Correlation	<b>Gross Anatomy</b> Triangles of the neck	
2						
3	<b>Gross Anatomy</b> Lab					<b>Gross Anatomy</b> Lab
4						

YEAR I CURRICULUM, AY 2005-06  
WEEK 6

HOUR	MONDAY SEPTEMBER 5	TUESDAY SEPTEMBER 6	WEDNESDAY SEPTEMBER 7	THURSDAY SEPTEMBER 8	FRIDAY SEPTEMBER 9	
8	<b>HOLIDAY</b>	<b>BAC I Leadership</b> (DeVaul/Sanders) Principles of Leadership				
9		<b>Biochemistry and Genetics</b> (Kapler) Structural Gene Mutations/Autosomal Dominant Mutations		<b>Biochemistry and Genetics</b> (Musser) Adhesion and the Extracellular Matrix		
10						
11		<b>Biochemistry and Genetics</b> (Musser) Motor Proteins and Muscle	<b>Gross Anatomy</b> Lymphatics of the Head & Neck, Fascial Spaces	<b>Biochemistry and Genetics</b> (Kuehl) Frontiers in Human Reproduction		
12						
1			<b>BAC I Humanities</b> (Gastel)	<b>Gross Anatomy</b> Deep Neck	<b>Gross Anatomy</b> Clinical Correlation	<b>Gross Anatomy</b> Scalp, Cranial Cavity, Meninges, Dural Sinus & Carvernous Sinus
2						
3				<b>Gross Anatomy</b> Lab		<b>Gross Anatomy</b> Lab
4						

YEAR I CURRICULUM, AY 2005-06  
WEEK 7

HOUR	MONDAY SEPTEMBER 12	TUESDAY SEPTEMBER 13	WEDNESDAY SEPTEMBER 14	THURSDAY SEPTEMBER 15	FRIDAY SEPTEMBER 16
8		<b>BAC I Leadership</b> (Small Group Discussions) Principles of Leadership			
9	<b>BIOCHEMISTRY AND GENETICS EXAM III (Musser)</b>	<b>Biochemistry and Genetics</b> (Kapler) Cystic Fibrosis/Autosomal Recessive Mutations		<b>Biochemistry and Genetics</b> (Kapler) Chromosomal Abnormalities	
10					
11	<b>Gross Anatomy</b> Face, Development of the Face and Nose	<b>Biochemistry and Genetics</b> (Kapler) Duchenne Muscular Dystrophy: X-linked Inheritance	<b>Gross Anatomy</b> Orbit	<b>Biochemistry and Genetics</b> (Ficht) The Fed and Fasting States	<b>Gross Anatomy</b> Pterygopalatine Fossa and Maxillary Nerve
12					
1	<b>Gross Anatomy</b> Cranial Nerve VII	<b>BAC I Humanities</b> (Cobbs) Diversity in Patient Populations and Cultural Awareness	<b>Gross Anatomy</b> Autonomic Innervation and Lacrimal Apparatus	<b>Gross Anatomy</b> Clinical Correlation	<b>Gross Anatomy</b> Prevertebral Regions
2	<b>Gross Anatomy</b> Lab				<b>Gross Anatomy</b> Lab
3					
4					

YEAR I CURRICULUM, AY 2005-06  
WEEK 8

HOUR	MONDAY SEPTEMBER 19	TUESDAY SEPTEMBER 20	WEDNESDAY SEPTEMBER 21	THURSDAY SEPTEMBER 22	FRIDAY SEPTEMBER 23
8		<b>BAC I Leadership</b> (Small Group Discussion) Case Study on Leadership with a Patient and Role-Playing Adaptive Leadership			
9		<b>Biochemistry and Genetics</b> (Kapler) Special Topic: Trinucleotide Repeat Disorders and Mitochondrial Inheritance; Non-Mendelian Inheritance		<b>Biochemistry and Genetics</b> (Kapler) Multifactorial Inheritance	
10		<b>Biochemistry and Genetics</b> (Ficht) Metabolic Regulation I: Central Pathways for Energy Production		<b>Biochemistry and Genetics</b> (Ficht) Metabolic Regulation II: Diabetes	
11	<b>Gross Anatomy</b> Palate, Nasal Cavities and Sinuses		<b>Gross Anatomy</b> Development of Pharynx		<b>Gross Anatomy</b> Ear
12					
1	<b>Gross Anatomy</b> Pharynx, Submandibular Region, Oral Cavity and Tongue	<b>BAC I Humanities</b> (Borchardt) Issues in Patient Spirituality and Healing	<b>Gross Anatomy</b> Temporal and Infratemporal Region	<b>Gross Anatomy</b> Clinical Correlation	<b>Gross Anatomy</b> Larynx
2	<b>Gross Anatomy</b> Lab				<b>Gross Anatomy</b> Lab
3					
4					

YEAR I CURRICULUM, AY 2005-06  
WEEK 9

HOUR	MONDAY SEPTEMBER 26	TUESDAY SEPTEMBER 27	WEDNESDAY SEPTEMBER 28	THURSDAY SEPTEMBER 29	FRIDAY SEPTEMBER 30
8		<b>BAC I Leadership</b> (Romei) Principles of Community Leadership			
9		<b>Biochemistry and Genetics</b> (Kapler) Cancer Genetics Supplemental: Cell Cycle	<b>BAC I Working with Patients</b> (Bramson/Wiprud) Introduction	<b>Biochemistry and Genetics</b> (Kapler) Developmental Genetics Population Genetics	
10					
11		<b>Biochemistry and Genetics</b> (Ficht) Glycolysis and Sugar Interconversions	<b>Gross Anatomy</b> Development of the Body Cavities, Diaphragm & Mesenteries	<b>Biochemistry and Genetics</b> (Ficht) Glycogen and Gluconeogenesis	<b>Gross Anatomy</b> Lymphatics of the Trunk
12					
1	<b>GROSS ANATOMY HEAD &amp; NECK EXAM</b>	<b>BAC I Humanities</b> (Russell) History: Critical Cases	<b>Gross Anatomy</b> Anterior Abdominal Wall	<b>Gross Anatomy</b> Clinical Correlation	<b>Gross Anatomy</b> Anterior Abdominal Wall Continued
2					
3			<b>Gross Anatomy</b> Lab		<b>Gross Anatomy</b> Lab
4					

YEAR I CURRICULUM, AY 2005-06  
WEEK 10

HOUR	MONDAY OCTOBER 3	TUESDAY OCTOBER 4	WEDNESDAY OCTOBER 5	THURSDAY OCTOBER 6	FRIDAY OCTOBER 7
8		<b>BAC I Leadership</b> (Small Group Discussion) Principles of Community Leadership			
9	<b>BIOCHEMISTRY AND GENETICS EXAM IV (Kapler)</b>	<b>Biochemistry and Genetics</b> (Pace) Digestion, Absorption, and Transport of Dietary Lipids	<b>BAC I Working with Patients</b> (Bramson/Wiprud) Past Medical History	<b>Biochemistry and Genetics</b> (Pace) Synthesis of Fatty Acids, Triacylglycerols and the Major Membrane Lipids	<b>Biochemistry and Genetics</b> (Kukulich) Genetic Screening and Counseling/ Prenatal Screening and Diagnosis
10					
11		<b>Biochemistry and Genetics</b> (Ficht) Maintenance of Blood Glucose		<b>Biochemistry and Genetics</b> (Ficht) Pentose-Phosphates Pathways	<b>Biochemistry and Genetics</b> (Kukulich) Teratogens
12					
1	<b>Gross Anatomy</b> Anatomy & Development of Abdominal Contents I	<b>BAC I Humanities</b> (Self) Concepts of Health and Disease	<b>Gross Anatomy</b> Anatomy & Development of Abdominal Contents II		<b>Gross Anatomy</b> Anatomy & Development of Abdominal Contents III
2					
3	<b>Gross Anatomy</b> Lab		<b>Gross Anatomy</b> Lab		<b>Gross Anatomy</b> Lab
4					<b>BOARD EXAM REVIEW</b>

YEAR I CURRICULUM, AY 2005-06  
WEEK 11

HOUR	MONDAY OCTOBER 10	TUESDAY OCTOBER 11	WEDNESDAY OCTOBER 12	THURSDAY OCTOBER 13	FRIDAY OCTOBER 14
8		<b>BAC I Leadership</b> (Panel Discussion) Health for All Clinic			
9	<b>Genetics Panel Discussion</b> Parents of Children with Genetic Disorders	<b>Biochemistry and Genetics</b> (Pace) Cholesterol, Bile Acid, and Steroid Hormone Biosynthesis	<b>BAC I Working with Patients</b> (Bramson/Wiprud) Review of Organ Systems	<b>Biochemistry and Genetics</b> (Pace) Cholesterol Absorption, Metabolism, and Transport	
10					
11		<b>Biochemistry and Genetics</b> (Ficht) Obesity and the Regulation of Body Weight	<b>Gross Anatomy</b> Development of the Urinary Organ Systems	<b>Biochemistry and Genetics</b> (Ficht) Cell Signaling	<b>Gross Anatomy</b> Development of Genital System
12					
1	<b>Gross Anatomy</b> Perineum	<b>BAC I Humanities</b> (Borchardt) End of Life Issues	<b>Gross Anatomy</b> Posterior Abdominal Wall		<b>Gross Anatomy</b> Male Pelvic Viscera
2					<b>Gross Anatomy</b> Board Exam Review
3	<b>Gross Anatomy</b> Lab		<b>Gross Anatomy</b> Lab		<b>Gross Anatomy</b> Pelvis Lab Continued
4					

YEAR I CURRICULUM, AY 2005-06  
WEEK 12

HOUR	MONDAY OCTOBER 17	TUESDAY OCTOBER 18	WEDNESDAY OCTOBER 19	THURSDAY OCTOBER 20	FRIDAY OCTOBER 21
8		<b>BAC I Leadership</b> (Small Group Discussion) Community Project Reports			
9	<b>BIOCHEMISTRY AND GENETICS EXAM V</b> (Ficht)	<b>BAC I Humanities</b> (Herring) Difficult Choices and Surrogate Decision Making	<b>BAC I Working with Patients</b> (Bramson/Wiprud) Social/Sexual History	<b>Biochemistry and Genetics</b> (Pace) Eicosanoid Function and Metabolism	
10					
11				<b>Biochemistry and Genetics</b> (Scholtz) Protein Digestion and Hyperammonemia	
12					
1	<b>GROSS ANATOMY</b> Female Pelvic Viscera				<b>Gross Anatomy</b> Gluteal Region
2			<b>GROSS ANATOMY ABDOMEN, PELVIS &amp; PERINEUM EXAM</b>		<b>Gross Anatomy</b> Board Exam Review
3	<b>Gross Anatomy</b> Lab				
4					<b>Gross Anatomy</b> Lab

YEAR I CURRICULUM, AY 2005-06  
WEEK 13

HOUR	MONDAY OCTOBER 24	TUESDAY OCTOBER 25	WEDNESDAY OCTOBER 26	THURSDAY OCTOBER 27	FRIDAY OCTOBER 28	
8		<b>BAC I Leadership</b> (Small Group Discussion) Student Presentation of Assigned Readings				
9		<b>Biochemistry and Genetics</b> (Pace) Oxidation of Fatty Acids and Ketone Bodies	<b>BAC I Working with Patients</b> (Bramson/Wiprud) Death/Dying	<b>Biochemistry and Genetics</b> (Pace) Oxygen Toxicity and Free Radical Injury		
10						
11		<b>Biochemistry and Genetics</b> (Scholtz) Synthesis and Degradation of Amino Acids	<b>Gross Anatomy</b> Prenatal Growth & Development; Birth	<b>Biochemistry and Genetics</b> (Scholtz) Folate, Vitamin B12 and SAM	<b>Gross Anatomy</b> Congenital Malformations	
12						
1	<b>Gross Anatomy</b> Extensor Thigh & Knee	<b>BAC I Humanities</b> (Kiser) McGovern Lecture	<b>GROSS ANATOMY</b> Adductor & Flexor Regions of Thigh, Popliteal Fossa		<b>Gross Anatomy</b> Leg	
2						<b>Gross Anatomy</b> Lab
3	<b>Gross Anatomy</b> Lab				<b>Gross Anatomy</b> Lab	
4						

YEAR I CURRICULUM, AY 2005-06  
WEEK 14

HOUR	MONDAY OCTOBER 31	TUESDAY NOVEMBER 1	WEDNESDAY NOVEMBER 2	THURSDAY NOVEMBER 3	FRIDAY NOVEMBER 4
8		<b>BAC I Leadership</b> (Small Group Discussion) Student Presentation of Assigned Readings			
9	<b>BIOCHEMISTRY AND GENETICS EXAM VI</b> (Pace)	<b>Biochemistry and Genetics</b> (Scholtz) Heme, Iron and Bilirubin	<b>BAC I Working with Patients</b> (Bramson/Wiprud) Lung Disease	<b>Biochemistry and Genetics</b> (Scholtz) Purine Metabolism and Gout	<b>Organ Systems</b> (Wilson) Cell Physiology III
10					
11				<b>Organ Systems</b> Course Introduction	
12					
1	<b>Gross Anatomy</b> Foot	<b>BAC I Humanities</b> (Cobbs) Patients, Justice and Fairness: Allocating Resources in Health Care	<b>GROSS ANATOMY</b> <b>LOWER EXTREMITY EXAM</b>	<b>Organ Systems</b> (Wilson) Cell Physiology I	
2				<b>Organ Systems</b> (Wilson) Cell Physiology II	
3	<b>Gross Anatomy</b> Lab				
4					

YEAR I CURRICULUM, AY 2005-06  
WEEK 15

HOUR	MONDAY NOVEMBER 7	TUESDAY NOVEMBER 8	WEDNESDAY NOVEMBER 9	THURSDAY NOVEMBER 10	FRIDAY NOVEMBER 11
8		<b>BAC I Leadership</b> (Dr. Suzanne Black) Servant Leadership			
9	<b>GROSS ANATOMY SHELF EXAM</b>	<b>Biochemistry and Genetics</b> (Scholtz) Pyrimidine Metabolism and Drug Design	<b>BAC I Working with Patients</b> (Bramson/Wiprud) Heart Disease	<b>Biochemistry and Genetics</b> (Scholtz) Diet, Vitamins and Minerals	<b>Organ Systems</b> Histology of Bone and Cartilage
10					
11		<b>Biochemistry and Genetics</b> (Gastel) Giving an Effective Scientific Presentation	<b>Organ Systems</b> Introduction to Histology	<b>Biochemistry and Genetics</b> Review (optional)	
12					
1		<b>BAC I Humanities</b> (Panel) Professionalism and Ethics in Medicine	<b>Organ Systems</b> Structure of Cells and Tissues	<b>Organ Systems</b> Histology of Connective Tissue	<b>Organ Systems</b> Lab
2					
3					
4			<b>Organ Systems</b> Lab		

YEAR I CURRICULUM, AY 2005-06  
WEEK 16

HOUR	MONDAY NOVEMBER 14	TUESDAY NOVEMBER 15	WEDNESDAY NOVEMBER 16	THURSDAY NOVEMBER 17	FRIDAY NOVEMBER 18
8		<b>BAC I Leadership</b> (Small Group Discussion) Student Presentation of Readings			
9	<b>BIOCHEMISTRY AND GENETICS EXAM VII</b> (Scholtz)	<b>BAC I HUMANITIES</b> (Herring) Wrap-up and Introduction of M2 Selectives	<b>BAC I Working with Patients</b> (Bramson/Wiprud) Gastrointestinal Disease	<b>Biochemistry and Genetics</b> Shelf Exam Review (optional)	<b>BIOCHEMISTRY AND GENETICS SHELF EXAM</b>
10					
11		<b>Organ Systems</b> (C. Meininger) Bone Remodeling and Regulation of Calcium and Phosphate Metabolism	<b>Organ Systems</b> Histology of Skin		
12	<i>Endocrine section begins</i>				
1	<b>Organ Systems</b> Histology of Epithelium Lecture and Lab		<b>Organ Systems</b> Histology of Skin Lecture and Lab		
2					
3					
4					

YEAR I CURRICULUM, AY 2005-06  
THANKSGIVING BREAK

HOUR	MONDAY NOVEMBER 21	TUESDAY NOVEMBER 22	WEDNESDAY NOVEMBER 23	THURSDAY NOVEMBER 24	FRIDAY NOVEMBER 25
8	<b>THANKSGIVING BREAK</b>				
9					
10					
11					
12					
1					
2					
3					
4					

YEAR I CURRICULUM, AY 2005-06  
WEEK 17

HOUR	MONDAY NOVEMBER 28	TUESDAY NOVEMBER 29	WEDNESDAY NOVEMBER 30	THURSDAY DECEMBER 1	FRIDAY DECEMBER 2
8		<b>BAC I Leadership</b> Leadership Skits			
9			<b>BAC I Working with Patients</b> (Bramson/Wiprud) Discuss Histories; Dermatology and Orthopedics	<b>Organ Systems</b> Optional Review Session	
10	<b>Organ Systems</b> Nerve Histology				
11			<b>Organ Systems</b> (Wilson) Nerve Physiology III		
12					
1	<b>Organ Systems</b> (Wilson) Nerve Physiology I	<b>BAC I HUMANITIES EXAM</b> M2 Introduction and Reception	<b>Organ Systems</b> (Wilson) Nerve Physiology IV		<b>ORGAN SYSTEMS EXAM I</b>
2	<b>Organ Systems</b> (Wilson) Nerve Physiology II		<b>Organ Systems</b> (Peterson) Autonomic Nervous System Physiology		
3					
4	<b>Organ Systems</b> Lab				

YEAR I CURRICULUM, AY 2005-06  
WEEK 18

HOUR	MONDAY DECEMBER 5	TUESDAY DECEMBER 6	WEDNESDAY DECEMBER 7	THURSDAY DECEMBER 8	FRIDAY DECEMBER 9
8		<b>BAC I Leadership</b> Student Evaluation of Course			
9		<b>Biochemistry and Genetics</b> Conferences	<b>BAC I Working with Patients</b> (Bramson/Wiprud) Psychiatry/Neurological Disease	<b>Biochemistry and Genetics</b> Conferences	<b>Biochemistry and Genetics</b> Conferences
10	<b>Organ Systems</b> Special Senses Histology				
11			<b>Organ Systems</b> (Wilson) Muscle Physiology I		
12					
1	<b>Organ Systems</b> (Peterson) Special Senses Physiology	<b>Organ Systems</b> Histology of Muscle Lecture and Lab	<b>Organ Systems</b> (Wilson) Muscle Physiology II	<b>Organ Systems</b> (Wilson) Muscle Physiology III	<b>Organ Systems</b> Clinical Correlation: Muscular Dystrophy
2				<b>Organ Systems</b> (Wilson) Muscle Physiology IV	<b>Organ Systems</b> Histology Special Topic Lecture - Tissue Reconstruction
3	<b>Organ Systems</b> Lab				
4					

YEAR I CURRICULUM, AY 2005-06  
WEEK 19

HOUR	MONDAY DECEMBER 12	TUESDAY DECEMBER 13	WEDNESDAY DECEMBER 14	THURSDAY DECEMBER 15	FRIDAY DECEMBER 16
8					
9		<b>Organ Systems</b> (C. Meininger) Thyroid Gland	<b>BAC I Working with Patients</b> (Bramson/Wiprud) Peds, SOAP FINAL EXAM	<b>Organ Systems</b> Optional Review Session	
10	<b>Organ Systems</b> (C. Meininger) Endocrine Overview	<b>Organ Systems</b> (C. Meininger) Pancreas			
11	<b>Organ Systems</b> (C. Meininger) Hypothalamus/Pituitary Gland		<b>Organ Systems</b> (C. Meininger) Adrenal Gland		
12					
1	<b>Organ Systems</b> Endocrine System  <b>Organ Systems</b> Lab		<b>Organ Systems</b> (Cryar) Endocrine Clinical Correlation		<b>ORGAN SYSTEMS</b> <b>EXAM II</b>
2					
3					
4					

YEAR I CURRICULUM, AY 2005-06  
WINTER VACATION

HOUR	MONDAY DECEMBER 19	TUESDAY DECEMBER 20	WEDNESDAY DECEMBER 21	THURSDAY DECEMBER 22	FRIDAY DECEMBER 23
8	<b>VACATION</b>				
9					
10					
11					
12					
1					
2					
3					
4					

YEAR I CURRICULUM, AY 2005-06  
WINTER VACATION

HOUR	MONDAY DECEMBER 26	TUESDAY DECEMBER 27	WEDNESDAY DECEMBER 28	THURSDAY DECEMBER 29	FRIDAY DECEMBER 30
8	<b>VACATION</b>				
9					
10					
11					
12					
1					
2					
3					
4					