Educational Affairs

BMS Academic Schedule 2009/2010

Updated: 09/02/09

NOTE: All classes are held in the Rhoades Auditorium (L.361) unless otherwise noted.

Week 1 — **Term I - Week 1**

	Monday 8/17/09	Tuesday 8/18/09	Wednesday 8/19/09	Thursday 8/20/09	Friday 8/21/09
8:00a					
9:00a			**Biochemistry** *Nutrition, Energy and Metabolism*	**Orientation Make-Up for Late Arrivals** by: Dr. Pullen & Steve Weiand Admissions Conf Room	**Biochemistry** *Enzymes*
10:00a	**Biochemistry** *Nutrition, Energy and Metabolism*	**CMCB** *Introduction and Clinical Application*	**CMCB** *Membranes and Cell Adhesion*	**CMCB** *Protein Structure and Folding Diseases*	
11:00a					
12:00p					
1:00p					
2:00p					
3:00p					
4:00p					

Week 2 — **Term I - Week 2**

	Monday 8/24/09	Tuesday 8/25/09	Wednesday 8/26/09	Thursday 8/27/09	Friday 8/28/09
8:00a					
9:00a		**Biochemistry** *Enzyme Mechanisms*		**Biochemistry** *Regulation of Enzyme Activity Conference*	
10:00a	**CMCB** *Glycoproteins*	**Biochemistry** *Enzyme Kinetics and Inhibition*	**Biochemistry** *Regulation of Enzyme Activity*		**CMCB** *Endoplasmic Reticulum and Cell Trafficking*
11:00a			**CMCB** *Transporters and Channels*	**CMCB** *Cell Organization; Nucleus, Mitochondria, Peroxisomes*	
12:00p					
1:00p	**Introduction to Interprofessional Healthcare** *Preparing for Academic Success, Part 1* **West Pod (L.360)**				
2:00p					
3:00p					
4:00p					

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Week 3 — **Term I - Week 3**

	Monday 8/31/09	Tuesday 9/1/09	Wednesday 9/2/09	Thursday 9/3/09	Friday 9/4/09
8:00a					
9:00a		**Biochemistry** *Glycolysis / Citric Acid Cycle*		**Biochemistry** *Gluconeogenesis*	**Biochemistry** *Glycogen Metabolism*
10:00a	**Biochemistry** *Carbohydrate Digestion / Absorption / Glycolysis*	**CMCB** *Golgi and Exocytosis*	**Biochemistry** *Citric Acid Cycle*		**CMCB** *Cell Polarity and Junctions* HSB 2.710
11:00a			**CMCB** *Endocytosis / Transcytosis / Lysosomes*		
12:00p					
1:00p	**Introduction to Interprofessional Healthcare** *Preparing for Academic Success, Part 2* West Pod (L.360)				
2:00p					
3:00p					
4:00p					

Week 4 — **Term I - Week 4**

	Monday 9/7/09	Tuesday 9/8/09	Wednesday 9/9/09	Thursday 9/10/09	Friday 9/11/09
8:00a	LABOR DAY	**CMCB Exam 1 (10 hrs)** 7:45 - 9:45am			
9:00a			**Biochemistry** *Pentose Phosphate Pathway*		**Biochemistry** *Conference: Carbohydrate Metabolism*
10:00a				**Biochemistry** *Organ Integration of Carbohydrate Metabolism*	
11:00a				**CMCB** *Adhesion and Extracellular Matrix*	
12:00p					
1:00p		**Introduction to Interprofessional Healthcare** *Introduction to Healthcare Delivery in the United States* West Pod (L.360)			
2:00p					
3:00p					
4:00p					

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Week 5 — **Term I - Week 5**

	Monday 9/14/09	Tuesday 9/15/09	Wednesday 9/16/09	Thursday 9/17/09	Friday 9/18/09
8:00a	**Biochemistry Exam (15 hrs)**				
9:00a	**7:45 - 9:45am**				
10:00a	**CMCB** *Extracellular Matrix* HSB 2.710	**Biochemistry** *Electron Transport*	**Biochemistry** *Ox Phos / Disease*		**Biochemistry** *Mixed Oxidases* HSB 2.710
11:00a					
12:00p					
1:00p	**Introduction to Interprofessional Healthcare** *Interprofessional Collaborative Care* West Pod (L.360)				
2:00p					
3:00p					
4:00p					

Week 6 — **Term I - Week 6**

	Monday 9/21/09	Tuesday 9/22/09	Wednesday 9/23/09	Thursday 9/24/09	Friday 9/25/09
8:00a					
9:00a		**Physiology** *Intro / Muscle Function*	**Physiology** *Skeletal Muscle*	**Physiology** *Skeletal Muscle*	**Physiology** *Smooth Muscle*
10:00a				**CMCB** *Cytoskeleton and Cell Motility: Actin and Myosin*	**Physiology** *Neuromuscular Junction*
11:00a					
12:00p					
1:00p	**Introduction to Interprofessional Healthcare** *Student Wellness and CMS Application Information* HSB 2.710				**Physiology Small Group** *Muscle Function*
2:00p					
3:00p					
4:00p					

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Week 7 — **Term I - Week 7**

	Monday 9/28/09	Tuesday 9/29/09	Wednesday 9/30/09	Thursday 10/1/09	Friday 10/2/09
8:00a		**Biochemistry Exam 2 (4 hrs)** **CMCB Exam 2 (4 hrs)** **Physiology Exam 1 (5 hrs)** **7:45 - 9:45am**			
9:00a			**Biochemistry** *Fatty Acid Oxidation*		**Biochemistry** *Clinical Correlation: Hyperlipidemias*
10:00a		**Biochemistry** *Lipoproteins and Lipid Transport*	**CMCB** *Cytoskeleton and Cell Motility: Microtubules*	**Biochemistry** *Fatty Acid Biosynthesis*	
11:00a		**Biochemistry** *Lipid Digestion*	**CMCB** *Mitosis and Meiosis*		**CMCB** *Clinical Correlation: CT Disorders* HSB 2.710
12:00p					
1:00p		**Introduction to Interprofessional Healthcare** *Health Care Professions* West Pod (L.360) 9/2/09			
2:00p					
3:00p					
4:00p					

Week 8 — **Term I - Week 8**

	Monday 10/5/09	Tuesday 10/6/09	Wednesday 10/7/09	Thursday 10/8/09	Friday 10/9/09
8:00a					
9:00a		**Biochemistry** *Complex Lipids*		**Biochemistry** *Amino Acid Metabolism*	**Biochemistry** *Amino Acid Metabolism*
10:00a	**CMCB** *DNA Structure, Synthesis, Repair* HSB 2.710	**CMCB** *DNA Structure, Synthesis, Repair*	**Biochemistry** *Cholesterol Metabolism*	**CMCB** *DNA Structure, Synthesis, Repair*	**CMCB** *DNA Structure, Synthesis, Repair*
11:00a					**CMCB** *Genetic Engineering* HSB 2.710
12:00p					
1:00p	**CMCB** *Problem Based Learning*	**Introduction to Interprofessional Healthcare** *Personal Plan for the Future* West Pod (L.360)			
2:00p					
3:00p					
4:00p					

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Week 9 — **Term I - Week 9**

	Monday 10/12/09	Tuesday 10/13/09	Wednesday 10/14/09	Thursday 10/15/09	Friday 10/16/09
8:00a	COLUMBUS DAY	**CMCB Exam 3 (8 hrs)** **7:45 - 9:45am**			
9:00a			**Biochemistry** *Amino Acid Metabolism*	**Biochemistry** *Amino Acid Metabolism*	
10:00a		**Biochemistry** *Amino Acid Metabolism*	**CMCB** *RNA Structure*	**CMCB** *RNA Synthesis and Processing*	**Biochemistry** *Conference: Lipid / Amino Acid Metabolism* **HSB 2.710**
11:00a					
12:00p					
1:00p					**Biochemistry Small Group** *Clinical Problem Solving*
2:00p					
3:00p					
4:00p					

Week 10 — **Term I - Week 10**

	Monday 10/19/09	Tuesday 10/20/09	Wednesday 10/21/09	Thursday 10/22/09	Friday 10/23/09
8:00a	**Biochemistry Exam 3 (14 hrs)** ~~Embryology Exam 2 (9 hrs)~~ **7:45 - 10:45am**				
9:00a			**Biochemistry** *Purine and Pyrimidine Metabolism* **HSB 2.710**	**CMCB** *Gene Expression*	**Biochemistry** *Conference: Heme Metabolism*
10:00a		**CMCB** *Protein Synthesis*	***back to Rhoades Auditorium***	**Biochemistry** *Heme Metabolism*	**Biochemistry** *Metabolic Control Mechanisms* **HSB 2.710**
11:00a					
12:00p					
1:00p		**CMCB** *Problem Based Learning*			
2:00p					
3:00p					
4:00p					

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Week 11 **Term I - Week 11**

	Monday 10/26/09	Tuesday 10/27/09	Wednesday 10/28/09	Thursday 10/29/09	Friday 10/30/09
8:00a					
9:00a	**Biochemistry** *Metabolic Interrelationships*		**Biochemistry** *Clinical Correlation: Gout & Crystal Disease* HSB 2.710	**Biochemistry** *Metabolic Interrelationships*	**Biochemistry** *Metabolic Interrelationships*
10:00a	**CMCB** *Gene Expression* HSB 2.710	**CMCB** *Gene Expression*	**CMCB** *Cancer and Other Diseases of Cell Growth* HSB 2.710		
11:00a				**CMCB** *Cancer and Other Diseases of Cell Growth*	
12:00p					
1:00p				**Topics in Physiology** *Neoplasia (Chapter 5)* Dr. White West Pod	
2:00p					
3:00p					
4:00p					

Week 12 **Term I - Week 12**

	Monday 11/2/09	Tuesday 11/3/09	Wednesday 11/4/09	Thursday 11/5/09	Friday 11/6/09
8:00a					
9:00a		**Biochemistry** *Metabolic Interrelationships* HSB 2.710			
10:00a		**Biochemistry** *cc: Diabetes* HSB 2.710	**CMCB** *Cancer and Other Diseases of Cell Growth*		
11:00a		**CMCB** *Cancer and Other Diseases of Cell Growth* HSB 2.710	**Biochemistry** *Conference: Metabolic Interrelationships*		
12:00p					
1:00p		**Biochemistry Small Group** *Clinical Problem Solving*			
2:00p					
3:00p					
4:00p					

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Term I - Break / Vacation

	Monday 11/9/09	**Tuesday 11/10/09**	**Wednesday 11/11/09**	**Thursday 11/12/09**	**Friday 11/13/09**
8:00a					
9:00a					
10:00a					
11:00a					
12:00p					
1:00p					
2:00p					
3:00p					
4:00p					