

Week 1

	Monday 1/5/2009	Tuesday 1/6	Wed. 1/7	Thursday 1/8	Friday 1/9	
9:00		Syndromic Approach to Infectious Disease (R. Siegel)		Introduction to the Nervous System (Dolmetsch)	Approach to the Infectious Disease Patient (Schoolnik & DiGiulio)	
10:00				Signaling by Cells in the Nervous System (Raymond)	Generation & Conduction of Action Potentials (Barres)	
11:00		Overview of the Immune System (Lewis)		Rearrangement of T Cell Receptor Genes (Lewis)	T-Cell Development: The Thymus (Lewis)	
12:00						
1:15	Inde202 Orientation (M-106)	Lecture & Dissection of the Neck: Anterior, Posterior Triangles & Carotid Sheath, Thyroid gland X XI		Ionic Basis of the Resting Potential (Barres)	Clinical Skills: Cardiovascular Exam (F-Labs)	Health Policy: Paying Providers (M-112)
2:15	Clinical Skills: Pulmonary Exam (F-Labs)					
3:15	Role of Health Care System (M-112)			Health Policy: Paying Providers (M-112)	Clinical Skills: Cardiovascular Exam (F-Labs)	
4:15	Clinical Skills: Pulmonary Exam (F-Labs)					

- Neurobiology (NBio206)
- Human Health & Disease I (Inde220)
- Immunology in Health & Disease (Imm205)

- Human Anatomy II (Surg203B)
- Practice of Medicine II (Inde202)

Week 2

	Monday 1/12		Tuesday 1/13	Wed. 1/14	Thursday 1/15	Friday 1/16	
9:00	Synaptic Transmission Presynaptic Mechanisms (Clandinin)		Cell Necrosis (M. Cleary)		Intro to Bacterial Structure and Function (EJ. Baron)	Plasticity of Synaptic Transmission (Malenka)	
10:00	Transmitter Synthesis, Packaging and Release (Reimer)		Host-Pathogen Relationships; Normal Flora (M. Amieva)			PNS I: Sensory and Autonomic Pathways (Dolmetsch)	
11:00	TA Review Session		Antigen Presentation to T Cells (Mellins)		T Cell Activation I: Naïve T Cells (Lewis)	T Cell Activation II: CD4 T Cells (Lewis)	
12:00							
1:15	Clinical Skills: Abdominal Exam (F-Labs)	Health Policy: Intro to Health Plans (M-112)	Lecture & Dissection of the Face: Muscles of Facial Expression, Parotid Gland, VII, Scalp, V, Skull Anterior		Synaptic Transmission, Postsynaptic Mechanisms (Clandinin)	Clinical Skills: Review #1 (F-Labs)	Health Policy: the Uninsured (M-112)
2:15					Pre-Lab Lecture (Carter/Zaia)		
3:15	Health Policy: Intro to Health Plans (M-112)	Clinical Skills: Abdominal Exam (F-Labs)			LAB: Gross Anatomy	Health Policy: the Uninsured (M-112)	Clinical Skills: Review #1 (F-Labs)
4:15							

- Neurobiology (NBio206)
- Human Health & Disease I (Inde220)
- Immunology in Health & Disease (Imm205)

- Human Anatomy II (Surg203B)
- Practice of Medicine II (Inde202)

Week 3

	Mon 1/19	Tuesday 1/20	Wed 1/21	Thursday 1/22	Friday 1/23	
9:00	HOLIDAY	PNS II: The Motor System (Dolmetsch) Spinal Cord (Barres)		Intro to Viral Structure and Function (R. Siegel)	Vasculature (Steinberg)	
10:00					Ventricles (Steinberg)	
11:00		T Cell Activation III: CD8 T Cells (Lewis)		TA Review Session	Early B-cell Development & Antibody Diversity (Utz)	
12:00						
1:15		Lecture & Dissection of the Cranial Cavity: Meninges, Dural Venous Sinuses, Skull Interior, Cranial Nerves		Brainstem (Barres)	1:15-2:05 Peggy & Neil Ernst (M-106)	
2:15				Pre-Lab Lecture (Carter/Zaia)	Clinical Skills: Chronic Illness Management (F-Labs)	Health Care Safety Net (M-112)
3:15				LAB: Spinal Cord	3:45pm Health Care Safety Net (M-112)	3:45pm Clinical Skills: Chronic Illness Management (F-Labs)
4:15						

- Neurobiology (NBio206)
- Human Health & Disease I (Inde220)
- Immunology in Health & Disease (Imm205)

- Human Anatomy II (Surg203B)
- Practice of Medicine II (Inde202)

Week 4

	Monday 1/26	Tuesday 1/27	Wed. 1/28	Thursday 1/29	Friday 1/30	
8:00						
9:00	Thalamus (Raymond)	Intro to Fungal Structure and Function (R. Siegel)		Pharmacodynamics (Tobias Meyer)	Somatosensation (Basbaum)	
10:00	Basal Ganglia (Raymond)	Intro to Pharmacology (J. Whitlock)		Pharmacokinetics I (Tobias Meyer)	Pain (Basbaum)	
11:00	Antigen-dependent B- cell activation & Differentiation (Utz)	B-cell Differentiation & Effector Functions (Robinson)		TA Review Session	Natural Killer Cells (Lewis)	
12:00						
1:15	Psychiatry: Behavioral Deter- minants of Health (M-108)	Health Policy: Health Care Costs (M-112)	Lecture & Dissection of the Orbit: Extraocular Muscles, II III IV V ₁ VI	Clinical Demo-Motor Systems Disease (Wasserstein)	Clinical Skills: Neuro- logical Exam (F-Labs)	Psychiatry: Models of Care (M-112)
2:15				Pre-Lab Lecture (Carter/Zaia)		
3:15	Health Policy: Health Care Costs (M-112)	Psychiatry: Behavioral Deter- minants of Health (M-108)			Psychiatry: Models of Care (M-112)	Psychiatry: Models of Care (M-112)
4:15						

- Neurobiology (NBio206)
- Human Health & Disease I (Inde220)
- Immunology in Health & Disease (Imm205)

- Human Anatomy II (Surg203B)
- Practice of Medicine II (Inde202)

Week 5

	Mon 2/2	Tuesday 2/3	Wed. 2/4	Thursday 2/5	Friday 2/6	
9:00	Cerebellum (Knudsen)	Pharmacokinetics II (Tobias Meyer)		Pharmacology Case Discussions (J. Whitlock)	Motor Systems II (Raymond)	
10:00	Cerebral Cortex (Moore)	Drug Metabolism (Tobias Meyer)		Chest Imaging #1 (Justus Roos)	Motor Systems III (Raymond)	
11:00	Tumor Immunology (Levy)	Immunology of Inflammation & Sepsis (Lewis)		TA Review Session	Complement & Innate Immunity (Lewis)	
12:00						
1:15	1:15-2:05pm Nutrition Didactic (M-106)			Motor Systems I (Knudsen)	Clinical Skills: Head, Ear, Nose, Throat Exam (F-Labs)	Health Policy: Managed Care (M-112)
2:15	Clinical Skills: Cranial Nerves (F-Labs)	Psychiatry: Diagnosis & Treatment (M-112)		Pre-Lab Lecture (Carter/Zaia)		
3:15	Psychiatry: Diagnosis & Treatment (M-112)	Clinical Skills: Cranial Nerves (F-Labs)		LAB: Brainstem II - Tracts	Health Policy: Managed Care (M-112)	Clinical Skills: Head, Ear, Nose, Throat Exam (F-Labs)
4:15						

- Neurobiology (NBio206)
- Human Health & Disease I (Inde220)
- Immunology in Health & Disease (Imm205)

- Human Anatomy II (Surg203B)
- Practice of Medicine II (Inde202)

Week 6

	Mon 2/9	Tuesday 2/10	Wed. 2/11	Thursday 2/12	Friday 2/13	
9:00	Ear Histology Lab (Cross)	HHD Midterm Exam (Intro to Bugs and Drugs) [M-106]		Vestibular System (Knudsen)	Common Cold: rhino, corona, adeno, entero. (C. Prober)	
10:00				Immuno LAB: Inflammation (Fleischmann)	Paramyxoviruses: paraflu, RSV, mumps (C. Prober)	
11:00	Autoantibodies and autoimmunity (Robinson)	Primary Immunodeficiency (Lewis)			Hypersensitivity I (Galli)	
12:00						
1:15	1:15 – 2:05pm Ophthalmology Didactic (M-106)	Lecture & Dissection of the Submandibular Region: Submandibular & Sublingual Glands, Tongue, V₃ IX XII		Auditory Systems I (Knudsen)	Clinical Skills: Review #2 (F-Labs)	Population Health: Project Time (M-112)
2:15	Clinical Skills: Ophthalmology Exam (F-Labs)			Pre-Lab Lecture (Carter/Zaia)		
3:15				LAB: Thalamus & Cortex	Population Health: Project Time (M-112)	Clinical Skills: Review #2 (F-Labs)
4:15						

- Neurobiology (NBio206)
- Human Health & Disease I (Inde220)
- Immunology in Health & Disease (Imm205)

- Human Anatomy II (Surg203B)
- Practice of Medicine II (Inde202)

Week 7

	Mon 2/16	Tuesday 2/17	Wed. 2/18	Thursday 2/19	Friday 2/20	
9:00	HOLIDAY	Bacterial Diseases of the Upper Respiratory Tract (EJ Baron)		Bacterial & Atypical Pneumonia (C. Lombard)	Retina I (Baccus)	
10:00				Influenza (R. Siegel)	Retina II (Baccus)	
11:00		Hypersensitivity II (Galli)		TA Review Session	Frontiers of Immunological Medicine (Davis)	
12:00						
1:15		Lecture & Dissection of the Nose & Mouth: Lateral Wall of Nose, Paranasal Sinuses, Palate, I V ₂			Auditory Systems II (Knudsen)	Population Health: Project Time (F-Labs)
2:15					Pre-Lab Lecture (Carter/Zaia)	
3:15					LAB: Cortex, Cerebellum, Motor Systems	Translating Discoveries
4:15						

- Neurobiology (NBio206)
- Human Health & Disease I (Inde220)
- Immunology in Health & Disease (Imm205)

- Human Anatomy II (Surg203B)
- Practice of Medicine II (Inde202)

Week 8

	Mon 2/23		Tuesday 2/24	Wed. 2/25	Thursday 2/26	Friday 2/27	
9:00	Eye Histology Lab (Cross)		Visual System I (Newsome)		Bacterial Pneumonia (D. DiGiulio)	Development of Neuronal Circuits (Barres)	
10:00			Visual System II (Moore)			Development of Glia (Barres)	
11:00	Type I Diabetes, RA, HLA, Autoimmunity (Steinman)		Neuroimmunology - Multiple Sclerosis (Steinman)		TA Review Session	Hematopoietic Cell Transplantation (Weissman)	
12:00							
1:15	Clinical Skills: Musculo- skeletal Exam – Upper Limbs (F-Labs)	Health Policy: Lessons from International Comparison (M-112)	Lecture & Dissection of the Pharynx: Parts, Muscles, Swallowing, Sympathetic Chain, X		Sleep Mechanisms and Disorders (Zeitzer)	Clinical Skills: Musculo- skeletal Exam – Lower Limbs (F-Labs)	Health Policy: TBD (M-112)
2:15					Development of Neurons (Barres)		
3:15	Health Policy: Lessons from International Comparison (M-112)	Clinical Skills: Musculo- skeletal Exam – Upper Limbs (F-Labs)			LAB: Sensory Systems	Health Policy: TBD (M-112)	Clinical Skills: Musculo- skeletal Exam – Lower Limbs (F-Labs)
4:15							

- Neurobiology (NBio206)
- Human Health & Disease I (Inde220)
- Immunology in Health & Disease (Imm205)

- Human Anatomy II (Surg203B)
- Practice of Medicine II (Inde202)

Week 9

	Monday 3/2		Tuesday 3/3	Wed. 3/4	Thursday 3/5	Friday 3/6	
8:00							
9:00	Memory and Amnesia (Wagner)		Tuberculosis & Other Mycobacterial Diseases (A. Polesky)		Granulomatous Pneumonias (C. Lombard)	Functional MRI (Wandell)	
10:00	Language & Aphasia (Wasserstein)		Neuroethics (Greely)		Fungal Infections of the Respiratory Tract (J. Montoya)	Split Brain Syndromes (Newsome)	
11:00	Transplantation Immunology (Miklos)		TA Review Session		HIV and Host Defense (Fontaine)	Vaccine Immunology (Dekker)	
12:00							
1:15	Clinical Skills: Complete PE Review (F-Labs)	Health Policy: Politics & Options for Reforming (M-112)	Lecture & Dissection of the Larynx: Cartilages, Muscles, Membranes, X Summary Cranial Nerves		Limbic System (Newsome)	Inde202 SP Assessment (Mod D, E)	Health Policy: Politics & Options for Reforming Part 2 (M-112)
2:15					Pre-Lab Lecture (Carter/Zaia)		
3:15	Health Policy: Politics & Options for Reforming (M-112)	Clinical Skills: Complete PE Review (F-Labs)				LAB: Limbic System	Health Policy: Politics & Options for Reforming Part 2 (M-112)
4:15							

- Neurobiology (NBio206)
- Human Health & Disease I (Inde220)
- Immunology in Health & Disease (Imm205)

- Human Anatomy II (Surg203B)
- Practice of Medicine II (Inde202)

Week 10

	Monday 3/9	Tuesday 3/10	Wed. 3/11	Thurs 3/12	Friday 3/13
8:00					
9:00					Inde220 Final Exam 9am-12pm (M-106)
10:00					
11:00	CMV and Host Defense (Lewis)	TA Review Session		Final Review Session (Lewis)	
12:00	SP Assessment (Mod D & E) 12:00 - 6:00pm	SP Assessment (Mod D & E) 12:00 - 6:00pm	SP Assessment (Mod D & E) 12:00 - 6:00pm		
1:15					
2:15					
3:15					
4:15					
5:15					

- Neurobiology (NBio206)
- Human Health & Disease I (Inde220)
- Immunology in Health & Disease (Imm205)

- Human Anatomy II (Surg203B)
- Practice of Medicine II (Inde202)

Week 11 (Exam Week)

	Monday 3/16	Tuesday 3/17	Wed. 3/18	Thursday 3/19	Friday 3/20
8:00	NBio206 Final Exam 8:30-11:30am (M-106)	Inde202 Written Final Exam 9am-12pm (F-Labs)	Imm 205 Final Exam 8:30-11:30am (Location TBA)		Surg203B Final Exam 8:30-11:30am (M-112 & M-202)
9:00					
10:00					
11:00					
12:00					
1:15					
2:15					
3:15					
4:15					

- Neurobiology (NBio206)
- Human Health & Disease I (Inde220)
- Immunology in Health & Disease (Imm205)

- Human Anatomy II (Surg203B)
- Practice of Medicine II (Inde202)