

<b>DATE</b>	<b>TIME</b>	<b>COURSE</b>	<b>ACTIVITY</b>	<b>INSTRUCTOR</b>	<b>TOPIC</b>
<b>Mon, Oct 27</b>	8:10 10:00	BIOCH	Groups	Faculty	Alcoholism
	10:10 12:00	POM 1	Lecture	Bargmann	Abdominal exam
	1:10 1:40	ANAT	ClinC	Gay	Imaging of the pelvis
	1:40 3:00	ANAT	Lecture	Laurie	Pelvic nerves, vessels
	3:10 5:00	ANAT	Lab	Faculty & Staff	Pelvic nerves, vessels
<b>Tue, Oct 28</b>	8:10 9:00	BIOCH	Lecture	Taylor	Lipid transport II
	9:10 10:00	CTS/PHYS	Lecture	Kutchai	Neuromuscular junction
	10:10 11:00	CTS/PHYS	ClinC	Juel	Myasthenia Gravis
	1:00 4:00	POM 1	Groups	Mentors	Hospital interviews (1/2 of groups) Abdominal pain case/abdominal exam (1/2 of groups)
<b>Wed, Oct 29</b>	8:10 9:00	BIOCH	Lecture	Gear	Calcium and vitamin D
	9:10 10:00	ANAT	Lecture	Sutherland	Femoral triangle
	10:10 12:00	ANAT	Lab	Faculty & Staff	Femoral triangle
	12:30 1:30		Med Ctr Hour	Sitkovsky	Second Annual Medical Student Research Symposium Keynote address: "At the Edge of Discovery: Engineering Inflammation" <i>Location: Jordan Conference Center Auditorium</i>
	12:30 5:00				Student research symposium
<b>Thu, Oct 30</b>	8:10 9:00	BIOCH	Lecture	Bradbeer	Alcoholism
	9:10 10:00	CTS/PHYS	Lecture	Guilford	Muscle physiology III – motor units
	10:10 11:00	CTS/PHYS	Lecture	Guilford	Muscle physiology IV – cardiac muscle
	1:00 4:00	POM 1	Groups	Mentors	Hospital interviews (1/2 of groups) Abdominal pain case/abdominal exam (1/2 of groups)
<b>Fri, Oct 31</b>	8:10 9:00	POM 1	ClinC	Irvin	Clinical correlation: ovarian cancer
	9:10 10:00	ANAT	Lecture	Sutherland	Anterior and medial thigh
	10:10 12:00	ANAT	Lab	Faculty & Staff	Anterior and medial thigh

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*"Research is the process of going up alleys to see if they're blind." — Marston Bates*

DATE	TIME	COURSE	ACTIVITY	INSTRUCTOR	TOPIC
<b>Mon, Nov 3</b>	8:10 10:00	BIOCH	Lecture	Gear	Regulation of lipid and carbohydrate metabolism
	10:10 11:10	POM 1	Lecture	Lockman	Lower extremity exam
	11:10 12:00	POM 1	ClinC	MacKnight	Clinical correlation: knee problem
	1:10 2:00	ANAT	Lecture		Gluteal reg, post thigh
	2:10 2:30	ANAT	Lecture		Hip joint
	2:40 5:00	ANAT	Lab	Faculty & Staff	Gluteal, post thigh
<b>Tue, Nov 4</b>	8:10 10:00	BIOCH	ClinC	Ayers	Atherosclerosis
	10:10 11:00	CTS/PHYS	Lecture	Guilford	Muscle physiology V – smooth muscle
	1:00 4:00	POM 1	Groups	Mentors	Abdominal pain case – ½ of groups Hospital interviews – ½ of groups
<b>Wed, Nov 5</b>	8:10 9:00	ANAT	Lecture		Pop fossa, post leg
	9:10 9:30	ANAT	Lecture		Knee
	9:40 12:00	ANAT	Lab	Faculty & Staff	Pop fossa, post leg, knee
	12:30 1:30		Med Ctr Hour	King	“Men, women, and medicine in ancient Greece” <i>Location: Jordan Conference Center Auditorium</i>
<b>Thu, Nov 6</b>	8:10 9:00	BIOCH	ClinC	Gaesser	Exercise and health
	9:10 10:00	BIOCH	Review	Faculty	Review
	10:10 11:00	CTS/PHYS	Lecture	Bloodgood	Eye
	11:10 12:00	CTS/PHYS	ClinC	Prum	Eye clinical correlation
	1:00 4:00	POM 1	Groups	Mentors	Abdominal pain case – ½ of groups Hospital interviews – ½ of groups
<b>Fri, Nov 7</b>	8:10 9:00	POM 1	ClinC	Tompkins	Clinical correlation: alcohol
	9:10 10:30	ANAT	Lecture	Sutherland	Ant & lat leg, foot angle
	10:40 12:00	ANAT	Lab	Faculty & Staff	Ant & lat leg, foot angle

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*“Regulations of the Philadelphia General Hospital, 1790: Patients may not swear, curse, get drunk, behave rudely or indecently on pain of expulsion after the first admonition. There shall be no card playing or dicing and such patients as are able shall assist in nursing others, washing and ironing linen and cleaning the rooms and such other services as the matron may require.”*

<b>DATE</b>	<b>TIME</b>	<b>COURSE</b>	<b>ACTIVITY</b>	<b>INSTRUCTOR</b>	<b>TOPIC</b>
<b>Mon, Nov 10</b>	1:00 5:00	BIOCH	<b>Exam</b>		<b>Exam</b>
<b>Wed, Nov 12</b>	12:30 1:30		Med Ctr Hour	Hall	"Without – writing love, death, and grief" <i>Location: Jordan Conference Center Auditorium</i>
	1:00 5:00	ANAT	<b>Exam</b>		<b>Exam</b>
<b>Thu, Nov 13</b>	9:10 10:00	ANAT	Lecture	Green	Triangles of the neck
	10:10 12:00	ANAT	Lab	Faculty & Staff	Triangles of the neck
<b>Fri, Nov 14</b>	8:10 9:00	POM 1	Lecture	Oliver	Differences
	9:10 10:00	ANAT	Lecture	Green	Deep structures of the neck
	10:10 12:00	ANAT	Lab	Faculty & Staff	Deep structures of the neck

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<b>DATE</b>	<b>TIME</b>	<b>COURSE</b>	<b>ACTIVITY</b>	<b>INSTRUCTOR</b>	<b>TOPIC</b>
<b>Mon, Nov 17</b>	8:10 9:00	BIOCH	Lecture	Bradbeer	Amino acid metabolism: disposition of the carbon skeletons
	9:10 10:00	BIOCH	Lecture	Bradbeer	Amino acid metabolism: disposal of amino nitrogen
	10:10 11:00	POM 1	Lecture	Dalton	Health literacy
	11:10 12:00	POM 1	Lecture	Houck	Local differences
	1:10 2:00	ANAT	Lecture	Hinton	Face, skull & dural sinuses
	2:10 3:00	ANAT	Lecture	Hinton	Cranial fossae
	3:10 5:00	ANAT	Lab	Faculty & Staff	Sinuses, cranial fossae
	<b>Tue, Nov. 18</b>	8:10 9:00	BIOCH	Lecture	Bradbeer
9:10 10:00	BIOCH	Lecture	Bradbeer	Branched chain amino acids	
10:10 11:00	ANAT	Lecture	Hinton	Cranial V nerve map	
11:10 12:00	ANAT	Lecture	Hinton	Cranial V II nerve map	
1:00 4:00	POM 1	Groups	Mentors	Differences/OSCE practice	
<b>Wed, Nov 19</b>	8:10 10:00	ANAT	Lecture	Green	Eye
	10:10 12:00	ANAT	Lab	Faculty & Staff	Eye
	12:30 1:30		Med Ctr Hour	Ofri/Dillingham	"Singular intimacies – becoming a doctor at Bellevue" <i>Location: Jordan Conference Center Auditorium</i>
<b>Thu, Nov 20</b>	8:10 9:00	BIOCH	Lecture	Bradbeer	One carbon metabolism I
	9:10 10:00	CTS/PHYS	Lecture	Bloodgood	Ear
	10:10 12:00	CTS/PHYS	Lab	CTS Staff	Eye and ear lab
	1:00 4:00	POM 1	Groups	Mentors	Differences/OSCE practice
<b>Fri, Nov 21</b>	8:10 9:00	POM 1	Lecture	Blackhall	Alternative medicine
	9:10 10:00	ANAT	Lecture	Hinton	Ear
	10:10 12:00	ANAT	Lab	Faculty & Staff	Ear

### ***Thanksgiving Holiday November 23 – November 30***

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*"The cure for anything is salt water – sweat, tears, or the sea." — Isak Dinesen*

<b>DATE</b>	<b>TIME</b>	<b>COURSE</b>	<b>ACTIVITY</b>	<b>INSTRUCTOR</b>	<b>TOPIC</b>
<b>Mon, Dec 1</b>	8:10 9:00	BIOCH	Lecture	Bradbeer	One carbon metabolism II
	9:10 10:00	BIOCH	Lecture	Bradbeer	The purine and pyrimidine nucleotides
	10:10 11:00	POM 1	Lecture	Lockman	Head, eyes, ears, nose and throat (HEENT) exam 1
	11:10 12:00	POM 1	Lecture	Lockman	HEENT exam 2
	1:10 2:00	ANAT	Lecture	Hinton	Nasal cavity
	2:10 2:45	ANAT	Lecture	Hinton	Pterygopalatine fossa
	2:45 3:15	ANAT	ClinC	Jane	Craniosynostosis
	3:25 5:00	ANAT	Lab	Faculty & Staff	Nasal cavity
<b>Tue, Dec 2</b>	8:10 9:00	BIOCH	Lecture	Bradbeer	The porphyrins
	9:10 10:00	CTS/PHYS	Lecture	Horwitz	Skin
	10:10 12:00	CTS/PHYS	Lab	CTS Staff	Skin lab
	1:00 4:00	POM 1	Groups	Mentors	HEENT exam
<b>Wed, Dec 3</b>	8:00 9:00	ANAT	Lecture	Hinton	Deep face
	9:10 10:00	ANAT	Lecture	Hinton	Parotid gland, cranial nerve IX
	10:10 12:00	ANAT	Lab	Faculty & Staff	Parotid gland, deep face
	12:30 1:30		Med Ctr Hour	Elliott/Arras	"Better than well – American medicine meets the American dream" <i>Location: Jordan Conference Center Auditorium</i>
<b>Thu, Dec 4</b>	8:10 9:00	BIOCH	Lecture	Bradbeer	Vitamin B12 and pernicious anemia
	9:10 10:00	CTS/PHYS	Lecture	Day	Lymphoid system I
	1:00 4:00	POM 1	Groups	Mentors	HEENT exam
<b>Fri, Dec 5</b>	8:10 9:00	POM 1	ClinC	Mason	Clinical correlation: head and neck cancer
	9:10 10:00	ANAT	Lecture	Hinton	Cranial nerve IX & X, pharynx, palate
	10:10 12:00	ANAT	Lab	Faculty & Staff	Pharynx & palate

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*"If you want to get out of medicine the fullest enjoyment, be students all your lives." — David Riesman*

<b>DATE</b>	<b>TIME</b>	<b>COURSE</b>	<b>ACTIVITY</b>	<b>INSTRUCTOR</b>	<b>TOPIC</b>
<b>Mon, Dec 8</b>	8:10 - 9:00	BIOCH	Groups	Faculty	Diabetes
	10:10 - 12:00	POM 1	Lecture	Bargmann	Skin, hair & nails
	1:10 - 2:30	ANAT	Lecture	Gazewood	Past medical history
	2:30 - 3:00	ANAT	ClinC	Reibel	Larynx
	3:10 - 5:00	ANAT	Lab	Faculty & Staff	Larynx, tongue
<b>Tue, Dec 9</b>	8:10 - 9:00	BIOCH	ClinC	Barrett	Diabetes
	9:10 - 10:00	CTS/PHYS	Lecture	Day	Lymphoid system II
	10:10 - 12:00	CTS/PHYS	Lab	CTS Staff	Lymphoid system lab
	1:00 - 4:00	POM 1	Groups	Mentors	Small group evaluation discussion OSCE testing in small group w/SP's
<b>Wed, Dec 10</b>	8:10 - 9:00	BIOCH	Lecture	Bradbeer	Metabolism of the red blood cell
	9:10 - 10:00	ANAT	ClinC	Gay	Imaging of the head & neck
	10:10 - 12:00	ANAT	Lecture	Hinton	Development of the head & neck
<b>Thu, Dec 11</b>	8:10 - 9:00	BIOCH	Lecture	Gear	Diabetes
	9:10 - 10:00	CTS/PHYS	Review	CTS Staff	Lecture review for final exam
	10:10 - 12:00	CTS/PHYS	Lab	CTS Staff	Lab review for final exam
	1:00 - 4:00	POM 1	Groups	Mentors	Small group evaluation discussion OSCE testing in small group w/SP's
<b>Fri, Dec 12</b>	8:10 - 9:00	BIOCH	Review	Faculty	Review

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*“In teaching the medical student the primary requisite is to keep him awake.” — Chevalier Jackson*

<b>DATE</b>	<b>TIME</b>	<b>COURSE</b>	<b>ACTIVITY</b>	<b>INSTRUCTOR</b>	<b>TOPIC</b>
<b>Mon, Dec 15</b>	1:00 5:00	ANAT	<b>Exam</b>		<b>Exam</b>
<b>Wed, Dec 17</b>	1:00 5:00	BIOCH	<b>Exam</b>		<b>Exam</b>
<b>Fri, Dec 19</b>	9:00 1:00	CTS/PHYS	<b>Exam</b>	Bloodgood/Moyer	<b>Exam</b>

***Winter Break December 20, 2003 - January 4, 2004***

<b>DATE</b>	<b>TIME</b>	<b>COURSE</b>	<b>ACTIVITY</b>	<b>INSTRUCTOR</b>	<b>TOPIC</b>
<b>Mon, Jan 5</b>	8:10 8:20	PHYS/CTS	Lecture	Kutchai/Bloodgood	Introduction to Physiology/CTS course
	8:20 9:00	PHYS/CTS	Lecture	Linden	Autonomic nervous system: transmitters & receptors
	9:10 10:00	PHYS/CTS	Lecture	DeSimone/Taylor	Histology of heart and blood vessels
	10:10 12:00	NEUR	Lecture		Ground plan
<b>Tue, Jan 6</b>	8:10 9:00	GENE	Lecture	Golden	Introduction
	9:10 10:00	POM 1	Lecture	Gazewood	Interviewing on sensitive topics
	10:10 11:00	POM 1	Lecture	Schorling	Interviewing for alcohol use and alcoholism
	11:10 12:00	HUMAN	Lecture	Hobbs	Sleep I
	1:00 4:00	POM 1	Groups	Mentors	Past medical history role plays; visitors from AA
<b>Wed, Jan 7</b>	8:10 10:00	PHYS/CTS	Lab	CTS Staff	Histology of blood and blood vessels
	10:10 12:00	NEUR	Lecture	Lee	Development of nervous system spina bifida
<b>Thu, Jan 8</b>	8:10 10:00	PHYS/CTS	Lecture	Linden	Autonomic nervous system: 2 <sup>nd</sup> messengers & signal transduction
	10:10 12:00	GENE	Lecture	Golden	Fundamentals of nucleic acid structure I & II
	1:00 4:00	POM 1	Groups	Mentors	Past medical history role plays; visitors from AA
<b>Fri, Jan 9</b>	8:10 9:00	PHYS/CTS	Lecture	Linden	Autonomic control of the cardiovascular system
	9:10 10:00	PHYS/CTS	Lecture	Linden	Autonomic control of visceral & cranial organs
	10:10 11:00	NEUR	Lecture	Lee	Neurons & gila (ms)
	11:10 12:00	HUMAN	Lecture	Hobbs	Sleep II