

General Biology 101

Fall 2009 Lecture, Discussion and Laboratory Schedule

¹ *Odd or even* refers to your *discussion* section number, 1 through 38.

Week of	Text	Campbell: <i>Biology</i> (6th ed) <i>Concepts & Connections</i>	Lecture Topic (Boyden 100)	Discussion Topic ¹ (See note above) (Boyden 223)	Biology Learning Center /Lab ¹ (Boyden 220)
Sept 1-4	---	Introduction/Overview	A0 (A = Dr. Morrison)	All except Monday discussion sections meet this week.	No labs in the BLC this week
	25	The Excretory System	A1		
Sept 7	22	The Respiratory System	A2	Only Monday discussion sections meet (on TUESDAY!)	No labs in the BLC this week
Sept 14	23	The Circulatory System	A3	1- <i>odd</i> sections Genetic Engineering	1-lab open to <i>even</i> sections only Digestive & Excretory Systems
			A4		
Sept 21	28	The Nervous System	A5	1- <i>even</i> sections Genetic Engineering	1-lab open to <i>odd</i> sections only Digestive & Excretory Systems
	29	The Senses	A6		
Sept 28	27	The Reproductive System	A7	2- <i>odd</i> Stem Cell Research	2- <i>even</i> Respiratory & Circulatory Systems
	27	Embryonic Development	A8		
Oct 5		Discussion/Review	A9	2- <i>even</i> Stem cell Research	2- <i>odd</i> Respiratory & Circulatory Systems
			EXAM I Fri, Oct 9, 2:30 PM		
Oct 12	24	The Immune System	B1 (B = Dr. Maiello)	3- <i>odd</i> AIDS Research	3- <i>even</i> Embryonic Development
	31	Plant Structure	B2		
Oct 19	31	Plant Repro & Development	B3	3- <i>even</i> AIDS Research	3- <i>odd</i> Embryonic Development
	32	Plant Nutrition/Transport	B4		
Oct 26	33	Plant Control Systems	B5	LAB EXAM I (Labs 1-3) For both odd and even sections.	BLC used for lab exams only
	17	Plant Diversity I	B6		
Nov 2	17	Plant Diversity II	B7	4- EVEN sections (note reversal) Genetically Modified Foods	4- ODD Plant Diversity
	17	Fungi	B8		
Nov 9		Discussion/Review	B9	4- ODD sections (note reversal) Genetically Modified Foods	4- EVEN Plant Diversity
			EXAM II Fri, Nov 13, 2:30 PM		
Nov 16	18	Animal Diversity I	C1 (C = Dr. Hotaling)	5- EVEN Global Warming	5- ODD Animal Diversity
	18	Animal Diversity II	C2		
Nov 23			No lectures this week	No discussions this week	BLC closed this week
		THANKSGIVING RECESS	Rutgers closed W, Th and Fri		
Nov 30		Populations I	C3	5- ODD Global Warming	5- EVEN Animal Diversity
		Populations II	C4		
Dec 7	37	Communities	C5	LAB EXAM II (Labs 4-5) For both odd and even sections	BLC used for exams only.
		And Ecosystems	C6		
Dec 14	36		FINAL EXAM III		
			Wednesday, Dec 16, 11:45 AM		