

**BIO 121 Spring 2010 Class Schedule\*/Selke**

<b>Date</b>	<b>Topic</b>	<b>Campbell Chapter</b>	<b>Exams</b>	<b>Lab</b>
M 1/25	Introduction	1		White Powders
W 1/27	Chemistry	2		
M 2/1	Water	3		Atoms & Molecules
W 2/3	Carbon	4		
M 2/8	Large Biological Molecules I	5		Microscopes & Cells I
W 2/10	Large Biological Molecules II	5		
M 2/15	NO CLASS, unless needed for snow day make-up			Enzymes I
W 2/17			<b>Exam I Chapters 1-5</b>	
M 2/22	Cells I	6		Enzyme II
W 2/24	Cells II	6		
M 3/1	Membrane structure & function I	7		Microscopes & Cells II
W 3/3	Membrane structure & function II	7		
M/W 3/8 & 10	<b>SPRING BREAK</b>			
M 3/15	Metabolism	8		Diffusion/osmosis I
W 3/17	Cellular Respiration I	9		
M 3/22	Cellular Respiration II	9		Diffusion/osmosis II
W 3/24	Photosynthesis I	10		
M 3/29			<b>Exam II Chapter 6-9</b>	Cell respiration I
W 3/31	Photosynthesis II	10		
M 4/5	Cell communication, Cell cycle	11, 12		Cell respiration I prep Photosynthesis
W 4/7	Mitosis	12		
M 4/12	Meiosis I	13		Photosynthesis
W 4/14	Meiosis II	13		
M 4/19	Mendelian Genetics I	14		Mitosis & Meiosis
W 4/21	Mendelian Genetics II	14		
M 4/26	Chromosomal Inheritance I	15		Genetics I
W 4/28	Chromosomal Inheritance II	15		
M 5/3	DNA Structure & Function I	16		Genetics II – (Human variation)
W 5/5			<b>Exam III Chapters 10-15</b>	
M 5/10	DNA Structure & Function II	16		Biotechnology (Chpt 20)
W 5/12	DNA → protein I	17		
M 5/17	DNA → protein II	17		
T 5/18	<b>Final Exam (cumulative) IN LAB</b>		<b>Final Exam (cumulative)</b>	<b>Final Exam (cumulative)</b>

\* Tentative schedule. Any announcements made in class supercede this schedule.