

WEEK	DATE	TOPIC	LAB	CHAPTER		
1	23-Jan 25-Jan	Introduction White Powders		1	Read the chapter prior to lecture!!	
2	30-Jan 1-Feb	Introduction & Chemistry Nature of Science		2	Other sections of the text may be needed to fully comprehend the material	
3	6-Feb 8	Water & Carbon Chemistry		3		
4	13 15	Biochemistry Enzymes 1		4		
5	20 22	NO CLASS Microscope Test 1 (1-4)		5		
6	27-Feb 29-Feb	Cells Scopes & Tissues		5&6		
7	5-Mar 7	Cells & Membranes Diffusion & Osmosis 1		6		
8	12 14	Membranes & communication D&O2 (metabolism)		7		
9	19 21	SPRING BREAK SPRING BREAK				
10	26 28-Mar	Cellular Respiration Fermentation		8		
11	2-Apr 4	Test 2 (5-8) Cell Relp/Photosynthesis		9		
12	9 11	Photosynthesis Mitosis/Meiosis 1		9 10&11		
13	16 18	Cell Cycle & Mitosis M&M2 & Genetics1		10&11		
14	23 24-Apr	Inheritance & Meiosis Human Variation		12&13		
15	30-Apr 2-May	DNA Replication Gel electrophoresis		14		
16	7 9	Test #3 (10-15) transcription & translation (lec)		15&16		
17	14-May 16	Genetic Control & Engineering (Le Final is cumulative 1-3pm		18	no lab	