

WEEK	DATE	TOPIC	LAB	CHAPTER	HOMEWORK	
1	24-Jan 26-Jan	Introduction & Evolution Evolution		21 & 22	Chapts 35-50 will be used as reference material throughout the semester	
2	31-Jan 2-Feb	Evolution & Origins Hardy Weinberg		23 & 24		
3	7 9	Origins & Systematics Genetic Variation 1		24 & 25		
4	14 16	Systematics & Phylogony Genetic Variation 2		25 & 26		H1
5	21 23	No Class Prokaryotes 1	Prokaryotes & Protists	27		
6	28-Feb 2-Mar	Test #1 (22-26) protists Prokaryotes 2		27 & 28		
7	7 9	Protists & Plants Nonvascular Plants 1		28-30		
8	14 16	Spring Break Spring Break		29-31		
9	21 23	Plants & Fungi Nonvascular Plants 2				H2
10	28 30-Mar	Plants Protists & Fungi 1		31		
11	4-Apr 6	Systems Protists & Fungi 2		32, 40		sys
12	11 13	Test #2 (27-31) Systems Vascular Plants 1		33, 40		sys
13	18 20	Invertebrates Animals 1		32, 33, 40		
14	25 27-Apr	Inverts & Vertebrates Animals 2		34		
15	2-May 4	Verts Animals 2		34		
16	9 11	Test #3 (32-34,40 parts Conservation Ecology	35-50) 50-53)	Ecosystems & Conservation		52 & 55 H3
17	16 18	Conservation Final is cumulative 9-12		56		