

Week	Dates	Unit	Chapters (Concepts, Pages) FALL 2021 LAB & LECTURE SCHEDULE
1	Sept 3	5	Syllabus, average: 123pp/exam, 8chap/exam, 15pp/chap, 5conc/chap, 3.2pp/conc
2	Sept 7,8,10,	5	Chap26 (6,20), Chap27 (6,20), Lab 1: Tree Thinking
3	Sept 13,14,15,17	5	Chap28 (6,25), Chap29 (18,3), Chap30 (4,18), Lab 2: Bacterial Diversity
4	Sept 20,21,22,25	5	Chap31 (5,19), Chap32 (4,13), Chap33 (5,32), Lab 3: Protists
5	Sept 27,28,29 Oct 1	5	Chap34 (7,39), EXAM I Lab 4: Plant Anatomy
6	Oct 4,5,6,8	6	Chap35 (5,24), Chap36 (6,21) Lab 5: Land Plant Diversity
7	Oct 11,12,13,15	6	Chap 37 (3,17), Chap 38 (5,20) Lab 6: Angiosperm Reproduction
8	Oct 18,19,20,22	6	Chap39 (4,30), EXAM II Lab 7: Transpiration
9	Oct 25,26,27,29	6	Chap40 (5,25), Chap41 (5,23), Lab 8: Invertebrate Body Plans
10	Nov 1,2,3,5	7	Chap42 (7,31), Chap43 (4,25), Chap44 (5,22), Lab 9: Vertebrate Body Plans
11	Nov 8,9,10,12	7	Chap45 (3,20), Chap46 (5,24), Chap47 (3,24), Lab 10: Metabolism and Homeostasis
12	Nov 15,16,17,19	7	Chap48 (4,18), Chap49 (5,22), Chap50 (6,32), Lab 11: Digestion
13	Nov 22,23,24	7	Chap51 (4,24), EXAM III Lab 12: Plant Microbe Interactions
14	Nov 29,30 Dec 1,3	8	Chap52 (5,26), Chap53 (6,24), Chap54 (5,24), Lab 13: Population Size Estimation
15	Dec 6,7,8,10	8	Chap55 (5,22), Chap56 (5,24) Review NO LAB
16		8	FINAL EXAM IV comprehensive section