Biol 103 Thomson

Week	*Date*	***Lecture Topic***	*Reading*
1	1/17	1. Introduction to Course	
	1/19	2. Introduction to Plant Anatomy – Vegetative Characteristics	
2	1/24	3. – Vegetative Characteristics	
	1/26	4. Introduction to Flower Anatomy	
3	1/31	5. Flower Anatomy and Fruit	
	2/02	6. California Floristic Province	1
4	2/07	**7.** California Floristic Province	1
	2/09	8. Plant Taxonomy	1
5	2/14	9. Major Groups of Plants	
	2/16	10. Light and Photosynthesis	
6	2/21	Midterm 1	
	2/23	11. Climate of California	2
7	2/28	12. Geology of California	2
	3/01	13. Soil	3
8	3/06	14. Soil Properties and Plant Growth	3
	3/08	15. Physical Factors Affecting Plants	3
9	3/13	16. Fire Ecology	3
	3/15	17. Pollination and Seed Dispersal	3
10	3/20	18. Plant Defenses	3
	3/22	19. California Vegetation Types	5
11	3/27	20. Ecological Succession	5
	3/29	Midterm 2	
	4/03	**Spring Break**	
	4/05		
12	4/10	21. Introduction to Ethnobotany	
	4/12	22. Uses of Native Californian Plants	
13	4/17	23. Rarity and Endemism	1
	4/19	24. Introduced Species	10
14	4/24	25. Conservation	10
	4/26	26. Coastal Plant Vegetation Types	6
15	5/01	27. Conifer Vegetation Types	6
	5/03	28. Redwoods	6
16	5/08	29. Scrub Vegetation Types	6
	5/10	30. Chaparral	6
17	5/15	31. Montane Vegetation	6
	5/17	Review	
	5/24	**Final 11:10-1:40pm**	