

Lecture, Assignment, and Exam Schedule (Subject to change):

Week beginning	Module	Lecture Topic (Chapter) ¹ and Exam Dates
January 11	1 2	Introduction; The Web of Life (1); The Biosphere (3 + bits of chapter 2)
January 18	3	Mon Jan 18 - Martin Luther King Day - No Classes Evolution and Ecology (6);
January 25	4	Temperature and Water (4)
February 1	5	Energy (5)
February 8	6	Mon Feb 8 at 3:00 pm = EXAM 1 (Modules 1-5); Life History (7)(On exam 2)
February 15	7	Population Distribution & Abundance (9)
February 22	8	Population Growth and Regulation (11)
March 1	9	Population Dynamics (10);
March 8	10	Mon Mar 8 at 3:00 pm = EXAM 2 (Modules 6-9) Competition (14)(On exam 3)
March 15	11 12	Predation and Herbivory (12) Parasitism (13);
March 22	13 14	The Nature of Communities (16); Change in Communities (17)
March 29	15 16	Species Diversity in Communities (19) Biogeography (18)
April 5	17 18 19	Mon Apr 5 at 3:00 pm = EXAM 3 (Modules 10-16); Production (20)(On final exam) Energy Flow and Food Webs (21)(On final exam) Landscape Eco & Ecosystem Mngmnt (24)(On final exam) Fri April 9 by 11:59p - Optional Assignment Due
April 12		-Spring Break - No Class-
April 19	20 21	Global Ecology (25); Conservation Biology (23)
April 26		No module Wed April 28, 1:00 pm*** = FINAL EXAM (Modules 17-21)

¹ The dates of these topics serve as a guideline and are subject to change.

*****NOTE***** The final exam occurs earlier than your normal lecture. Don't be late!