

Biology 1120 Spring 2010 Tentative Lecture Schedule
Date Topic Textbook Chapter

- 25-Jan Intro to the course
Plant Diversity 1 30
Plant Diversity 2 30
- 1-Feb Plant form and function 36
Water & sugar transport, nutrition 37,38
- 8-Feb Sensory systems & Chemical signals 39
Plant Reproduction 40
- 15-Feb ***Lecture Exam 1***
Intro to animals, Basal animal lineages 32,33
Protostome Diversity 1 33
- 22-Feb
Protostome Diversity 2 33
Non-vertebrate Deuterostomes 34
- 1-Mar
Vertebrates 1 34
Vertebrates 2 34
- 8-Mar **Spring Break, no class**
- 15-Mar ***Lecture Exam 2***
Body Organization, Homeostasis 41,42
- 22-Mar Nutrition & Digestion 43
Circulation & Respiration 44
- 29-Mar Nervous & Sensory Systems 45,46
Endocrine System 47
- 5 -Apr Immune System 49
- 12-Apr ***Lecture Exam 3***
Reproductive Systems 48
- 19-Apr Animal Behavior 51
Population Ecology 50,52
Community & Ecosystem Ecology 53,54
- 26-Apr ***Lecture Exam 4***
- Final Exam Monday May 3, 6:00 - 9:00 PM**