

INVERTEBRATE ZOOLOGY

“SPRING” 2013

Tentative schedule:

<u>Week</u>	<u>Tuesday (date)</u>	<u>Thursday</u>	<u>Events</u>
1. Protozoans	January 8	January 10	
2. Sponges	January 15	January 17	
3. Cnidarians	January 22	January 24	Thursday: Lecture test #1
4. Metazoans, Platyhelminths,	January 29	January 31	Tuesday: Laboratory test #1
5. Pseudocoels	February 5	February 7	
6. Annelids	February 12	February 14	
7. Molluscs	February 19	February 21	
8. Molluscs. Test	February 26	February 28	Thursday: Laboratory test #2
9. Arthropods,	March 5	March 7	Thursday: Lecture test #2
	March 12	March 14	Spring break!
10. Arthropods, Eyes	March 19	March 21	Thursday: Laboratory #3
11. Protostomes, Lophophores	March 26	March 28	Thursday: Lecture test #3
12. Echinoderms	April 2	April 4	
13. Chordates	April 9	April 11	
14. Evolution-Review	April 16	April 18	Thursday: Laboratory test #4
15. Review	April 23	April 25	Tuesday: Lecture test #4
FINAL EXAM	May 2	8-11AM	

Tests and grading: Note: one test (lecture or laboratory) can be dropped!

<u>Lecture:</u>	<u>Date</u>	<u>% of final grade</u>
Test 1	January 24	10
Test 2	March 7	10
Test 3	March 28	10
Test 4	April 25	10
Final	May 2	10

Laboratory:

Quiz 1	January 31	10
Quiz 2	February 28	10
Quiz 3	March 21	10
Quiz 4	April 18	10
Lab Book	Periodic checks	5
Insect collection	April 25	5

Office hours:

Bill Fitt 9-10 AM TU-TH or by arrangement, BIO SCI 305, 542-3328, fitt@uga.edu
 Ethan Epps During the laboratory or by arrangement, epps@uga.edu