

Biol 1407 / Laboratory Schedule/ SSII 11

LABORATORY MANUAL: Biology 10th ed. Laboratory Manual, by Sylvia S. Mader, WCB McGraw-Hill

LABORATORY ATTENDANCE: The laboratory portion of this course is designed to provide a “hands on” learning experience. Therefore, participation in all laboratory classes is mandatory in order to fully meet course requirements. All lab exams will have a 10 pt. bonus unless the student has had an absence within the time frame which covers that information.

TESTING: There are five lab exams at 100 pts. each. A deduction of 1/3 pt is given for misspelling.

<u>Week of</u>	<u>LAB</u>	<u>TITLE</u>	<u>PAGE</u>
July 11	14	Bacteria and Protists	171
July 12	14/15	Bacteria and Protists/Fungi	171/187
July 13	15	Fungi	187
July 14		Lab Exam I (14, 15)	
July 18	16	Nonvascular Plants and Seedless Vascular Plants	199
July 19	17	Seed Plants	213
July 20		Lab Exam II (Ex 16, 17)	
July 21	25	Animal Organization	341
July 25	22	Introduction to Invertebrates	277
July 26		Lab Exam III (Ex 25, 22)	
	23	Invertebrate Coelomates	297
July 27	24	The Vertebrates	321
July 28		Lab Exam IV (Ex 23, 24)	
	26	Basic Mammalian Anatomy I	357
Aug 1	26	Basic Mammalian Anatomy I	357
Aug 2		Lab Exam V (Ex 26)	
	27	Basic Mammalian Anatomy II	371
Aug 3	27	Basic Mammalian Anatomy II	371
Aug 5	27	Basic Mammalian Anatomy II	371
Aug 8		Lab Exam VI (Ex 27)	
	31	Musculoskeletal System	431
Aug 9	30	Nervous System and Sense	413
Aug 10		Lab Exam VII (Ex 30, 31)	