

INTRODUCTORY BIOLOGY
 BY 124-1C
 M, W & F 10:00 –10:50 AM
 HB Room 105
TENTATIVE COURSE OUTLINE
 Fall Semester 2007

WEEK OF:	TOPIC	CHAPTER
August 20	Plant Diversity I & II	29, 30
August 27	Plant Anatomy	35
September 3	HOLIDAY ON MONDAY Transport in Plants	36
		37
September 10	Plant Nutrition Chemical Control	39
September 17	EXAM I The Fungi	31
September 24	Animal Evolution The Invertebrates	32 33
October 1	The Invertebrates (Continued) The Vertebrates	34
October 8	The Vertebrates (Continued) EXAM II	
October 15	Digestion	41
October 22	Circulation and Gas Exchange	42
October 29	Immunology	43
November 5	Chemical Signaling & Control in Animals EXAM III	11, 45
November 12	Regulation of Body Fluids	44
November 19	Reproduction HOLIDAY ON WEDNESDAY & FRIDAY	46
November 26	Reproduction(Continued) Development	47
December 3	Nervous System(Pages 1011-1029)	48
Monday & Wednesday only	Effectors (Pages 1063-1072)	49

FINAL EXAMINATION: Wednesday, December 12, 2007 **PROMPTLY AT 8:00 AM**
Only on material covered since Exam III

- Books:** (1) Biology, 7th Edition by Campbell, Reese (**REQUIRED**)
 (2) Student Study Guide for Campbell's Biology by Martha R. Taylor
 (3) Biology in the Laboratory by Doris R. Helms, et al. (**REQUIRED**)
 (4) Lab Manual for BY 124 by Cusic/Whitehead (**REQUIRED**)
 (5) A Dissection Guide and Atlas to the Fetal Pig, 2nd Edition
 by Smith & Scheuk (**REQUIRED**)
 (6) A Photographic Atlas for the Biology Laboratory, Van DeGraff/Crawley (**REQUIRED**)

Note: There may be material presented in class that is not in the textbook.
 You are responsible for this material if you miss class.