

AP Biology Assignment Calendar 2008-9 FALL SEMESTER (additional materials may be added in-class)

<u>DAY</u>	<u>DATE</u>	<u>Assignment</u>
W	8/13	ANSWER: Ch. 1 pg. 29: Evolution Connection (ec); Scientific Inquiry (si); Science, Technology & Society (sts) ; Due Friday 8/15
Th	8/14	LAB
F	8/15	QUIZ; LAB
M	8/18	ANSWER: Ch. 3 pg.57: ec (3);si (2); sts? Due Friday 8/22
T	8/19	Study
W	8/20	LAB DUE
Th	8/21	Study
F	8/22	QUIZ ; ANSWER: Ch. 4 pg.67: ec; si; sts (3) Due Monday 8/25
M	8/25	LAB ; Ch. 4 answers to all "Concept Check" (CC) questions, pgs. 59, 63 & 66
T	8/26	LAB
W	8/27	QUIZ Ch. 4; Begin Ch. 5 CC pg. 69
Th	8/28	Read Ch. 5 Section 2, Do CC pg. 74
F	8/29	LAB DUE ; Read Ch. 5.3, do CC pg.77
M	NS	LABOR DAY
T	NS	Archdiocesan In-service
W	9/3	Abstracts DUE Read Ch. 5.4, do CC pg. 86
Th	9/4	Read Ch. 5.5, do CC pg. 89; LAB
F	9/5	QUIZ? Read 6.1-.2, take notes. Know how to answer CC p. 97 and DO CC p. 102*;LAB
M	9/8	Read 6.3-4, Do CC p.104 & 108
T	9/9	Read 6.5, Do CC p.111 (get going on 6.6); MINI CLASS NITE
W	9/10	Read 7.1, Do CC p.129
Th	9/11	Read 7.2-3, Do CC p.130 & 134
F	9/12	LAB DUE ; Read 7.4-5, Do CC p.137
M	9/15	STUDY
T	9/16	TEST 1 Ch. 1-7 ; Begin Ch. 8 Do: EC, SI (graph+?) & STS p. 159
W	9/17	Junior College Night
Th	9/18	LAB ; Ch. 8 Do: EC, SI (graph + question) & STS pg. 159
F	9/19	LAB ; Finish Ch. 8, begin Ch. 9 EC, SI, STS; pg. 180
M	9/22	Finish Ch. 9
T	9/23	QUIZ Ch. 9; Begin Ch. 10 EC, SI, STS pg. 200
W	9/24	Finish Ch. 10; REVIEW
Th	9/25	TEST 2 (Ch. 8-10) Begin Ch. 11; Read 11.1, Do CC's pg. 204
F	9/26	LAB DUE
M	9/29	
T	9/30	Parent/Teacher conferences
W	10/1	2nd ABSTRACT DUE ; LAB or Guest Speaker
Th	10/2	LAB
F	10/3	READ and take outline w/ notes on Ch. 11 (your notes will be your hw grade)