

Biology Assignment Calendar 2008-9 August/September (changes to this schedule may be made by instructor)

<u>DAY</u>	<u>DATE</u>	<u>Assignment</u>
W	8/13	Introductions; syllabus; textbook; lab safety; laboratory write-up directions; READ pgs. 1066-9 "General Guidelines for Laboratory Safety"
Th	8/14	GOLDFISH LAB; READ Ch. 1 section 1 (1-1) pgs. 5-9; DO accompanying worksheet (ws)
F	8/15	Finish LAB write-up (on computer); READ 1-2 pgs. 10-12; DO ws1-2; PRESENT SIGNED SYLLABUS
M	8/18	READ 1-3 pgs. 13-19; DO ws1-3
T	8/19	Continue yesterday's assignment, turn in 8/20
W	8/20	Possible Computer research project
Th	8/21	FIELD DAY
F	8/22	REVIEW
M	8/25	*TEST 1(1-1 thru 1-3 + Laboratory Safety); READ 1-4 pgs. 21-24; DO ws1-4
T	8/26	READ pgs. 1070-1: Microscope parts, handling, use and techniques; READ microscope lab, WRITE pre-lab (Title, Purpose, Materials, Procedure TPMP)
W	8/27	Microscope Lab
Th	8/28	Microscope Lab; READ 2-2 pgs. 35-37; DO ws2-2
F	8/29	READ 2-3 pgs. 38-44; DO ws2-3
M	NS	LABOR DAY
T	NS	Archdiocesan In-service
W	9/3	<i>Finish Microscope Lab write-up</i>
Th	9/4	MICROSCOPE LAB DUE; REVIEW
F	9/5	*TEST 2 (1-4 + 2-2 and 2-3); READ 3-1 pgs. 50-54; DO ws3-1
M	9/8	READ 3-2 pgs. 55-60; DO ws3-2 (DUE 9/10)
T	9/9	Pre-lab Biochemistry Lab
W	9/10	BIOCHEMISTRY LAB
Th	9/11	BIOCHEMISTRY LAB
F	9/12	BIOCHEMISTRY LAB
M	9/15	BIOCHEMISTRY LAB DUE ; REVIEW
T	9/16	*TEST 3 (Ch. 3); READ 4-1 pgs. 69-71 DO ws4-1
W	9/17	<i>Junior College Night</i>
Th	9/18	READ 4-2 pgs. 72-76 DO ws4-2
F	9/19	READ 4-3 pgs. 77-85+86 DO ws4-3
M	9/22	READ 4-4 pgs. 87-90 DO ws4-4
T	9/23	Animal v. Plant Cells LAB; READ 5-1 pgs. 97-102 DO ws5-1
W	9/24	Diffusion & Osmosis LAB; READ 5-2 pgs. 103-106 DO ws5-2
Th	9/25	Diffusion & Osmosis LAB; possible TEST 4 (Ch. 4 and 5)?
F	9/26	Collect Labs
M	9/29	REVIEW
T	9/30	PROBABLE TEST 4 (Ch. 4 and 5); Parent/Teacher conferences; READ 6-1 pgs. 112-118 +119 DO ws6-1