WEED	DATE TOPIC	LAB	CHAPTER
			Lec mon/wed 1:30-2:45 t/th 9:30-10:
1	29-Aug Intro		1 Lab wed 9 9:30-12:25 th12:00-2:5
	30-Aug	white powders	
	31	white powders	
2	4-Sep NO CLASS		1 & 2 Read the chapter
	5 Intro & chem		PRIOR to the lecture
	6	atoms and molecules	
	7	atoms and molecules	*Other sections of the text
			may be needed to fully
3	11-Sep Chemistry		3 & 4 comprehend the material
	12		
	13	DNA to protein	Homework
	14	DNA to protein	#1 due sept 11/12
			#2 due sept 25/26
4	18 Biochemistry		4 & 5 <b>#3 due oct 9/10</b>
	19		#4 due oct 23/24
	20	enzymes	#5 due nov 6/7
	21	enzymes	#6 due nov 20/21
			#7 due dec 4/5
5	25 test 1		
	26 test 1		
	27 DNA to protein	diffusion/osmosis1	17
	28-Sep	diffusion/osmosis1	
6	2-Oct Cells		6
	3-Oct	_	
	4	fermentation	
	5	fermentation	
7	0 Oct Marshronge		7
7	9-Oct Membranes 10		7
	10	Dhoto/coll rocn	
	11	Photo/cell resp	
	12	Photo/cell resp	
8	16 Cell Respiration		8&9
5	17		
	18	Microscopes	
	19	Microscopes	
9	23 Phorosynthesis		9 & 10
-	24		

	25 26		tissues tissues	
10		test 2		14
	1-NOV 2	communication	mitosis/meiosis mitosis/meiosis	11
11	7	cell cycle		12
	8 9		mitosis/meiosis mitosis/meiosis	
12	13 14	Mitosis/Meiosis		13
	15 16		Genetics Genetics	
13	21 22	Inheritance		14 & 15
		No Class No Class	genetics genetics	
14	27 28-Nov	replication		16
	29 30		gel electrophoresis gel electrophoresis	
15	4-Dec 5	test 3 test 3		
	6-Dec 7	regulation	genetic engineering genetic engineering	18, 20, 21
16	11 12	finishing up		
		Final 1:30-3:30 Final 9:30-12:30	The final is cumulative	

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