LESSON PLANS		WEEK OF:	March 8, 2010					
Period		1	3	4	5	6	7	
Subject		Life Science	Anatomy/Physiology	Entomology/Inqury	Earth Science	Biology	Biology	
Grade(s)		7	11 and 12	11 & 12	8th	9	10	
NE SS#								
Monday	Objective	1) Describe the basic structures of leaves, stems, & roots.	1) Discuss the Spinal Cord & Periferial Nervous System	Experimentation	Work on Chapter Review/Rock PowerPoints	1) Incomplete dominance, Codominance, Multiple Alleles, Sexlinked inheritance, & Polygenetic Inheritance.	1) Incomplete dominance, Codominance, Multiple Alleles, Sexlinked inheritance, & Polygenetic Inheritance.	
	Activity	Lecture	Lecture	Experimentation	Work on Chapter Review/Rock PowerPoints	Lecture	Lecture	
	Assign	Ch 9 Review 1-23 due Tues.	None	Experimentation	Work on Chapter Review/Rock PowerPoints	1) Vocab Due Wed.	1) Vocab Due Wed.	
NE SS#								
Tuesday	Objective	1) Describe the main characteristics of gymnosperms and angiosperms, 2) Monocots vs Dicots	1) Discuss the Spinal Cord & Periferial Nervous System	Experimentation	Review for Test	1) Incomplete dominance, Codominance, Multiple Alleles, Sexlinked inheritance, & Polygenetic Inheritance.	1) Incomplete dominance, Codominance, Multiple Alleles, Sexlinked inheritance, & Polygenetic Inheritance.	
	Activity	Lecture	Lecture	Experimentation	Review for Test	Lecture	Lecture	
	Assign	None	None	Experimentation	Review for Test	1) Vocab Due Wed.	1) Vocab Due Wed.	
NE SS#								
Wednesday	Objective	Review for Test	Test Revie	Experimentation	Test	1) Incomplete dominance, Codominance, Multiple Alleles, Sexlinked inheritance, & Polygenetic Inheritance.	1) Incomplete dominance, Codominance, Multiple Alleles, Sexlinked inheritance, & Polygenetic Inheritance.	
	Activity	Review for Test	Test Review	Experimentation	Test	Lecture	Lecture	
	Assign	Review for Test	Test Review	Experimentation	Test	1) Ch 14 Review 1-8, 10-17, Due Monday	1) Ch 14 Review 1-8, 10-17, Due Monday	
NE SS#								
Thursday	Objective	Test	Test	Experimentation	Book Test	1) Discuss Test Crosses & Pedigrees	1) Discuss Test Crosses & Pedigrees	
	Activity	Test	Test	Experimentation	Book Test	Lecture	Lecture	
	Assign	Test	Test	Experimentation	Book Test	None	None	
NE SS#								
Friday	Objective	No School	No School	No School	No School	No School	No School	
	Activity	No School	No School	No School	No School	No School	No School	
	Assign	No School	No School	No School	No School	No School	No School	