**Week of February 2-6, 2015 BIO**

**Monday February 2**

Students will learn about cell growth, stages of cell reproduction, mitosis and cytokinesis also how cell cycle is control and how cancer relate to cell cycle.

Chapter: 9.3

Homework- Journal question and **Study for ch.9 test**

**Tuesday February 3**

Students will learn about cell growth, stages of cell reproduction, mitosis and cytokinesis also how cell cycle is control and how cancer relate to cell cycle. LAB

Chapter: 9.3

Homework- Chapter Assessment questions p.261 1-13, **Study for ch.9 test**

**Wednesday February 4**

**Objective**: Students will learn about cell growth, stages of cell reproduction, mitosis and cytokinesis also how cell cycle is control and how cancer relate to cell cycle.

Chapter: 9.3

Homework- Chapter Assessment questions p. 262 28-37, **Study for ch.9 test**

**Thursday February 5**

**Objective**: Students will learn about cell growth, stages of cell reproduction, mitosis and cytokinesis also how cell cycle is control and how cancer relate to cell cycle. Ch. 9 TEST

Chapter: 9.3

Homework-

**Friday February 6**

**Objective**: Students will learn about reproductive cells, the passage of genetic traits from parents to the child through the process of meiosis. They will also learn how Medelian genetics work, and gene linkage.

Chapter: 10.1

Homework- Meiosis project