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

**Monday March 2**

**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: 10.2

Homework- **Section 2 assessment questions p.282** 1-4/STUDY FOR SECTION 10.1-2 & Punnet square quiz

**Tuesday March 3**

**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. QUIZ 10.1-2 and Punnet square

Chapter: 10.2

Homework- Essential Questions p. 283 1-3

**Wednesday March 4**

**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: 10.3

Homework- Punnet square handout

**Thursday March 5**

**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: 10.3

Homework-.STUDY FOR CHAPTER 3 TEST

**Friday March 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. CH.3 TEST

Chapter: 10.3

Homework-