**Week of October 27-31, 2014 A&P**

**Monday October 27**

**Objective**: Students will learn the main points of cell theory, describe the functions of plasma membrane, describe the process of cellular diffusion, describe organelle functions, discussion of cell division and cancer. **Investigative topic #1. Cell membrane disorders. CH.3 TEST THURSDAY/FRIDAY**

Chapter: 3

Homework- Handout #2 on “Cell transport” types of proteins use p. 64 STUDY CH.3

**Tuesday October 28**

**Objective**: Students will learn the main points of cell theory, describe the functions of plasma membrane, describe the process of cellular diffusion, describe organelle functions, discussion of cell division and cancer. Students will learn about cell size.

Chapter: 3

Homework- QUESTION CHECK POINTS 6-13, REVIEW CH.3 NOTES

**Wednesday October 29**

**Objective:** Students will learn the main points of cell theory, describe the functions of plasma membrane, describe the process of cellular diffusion, describe organelle functions, discussion of cell division and cancer. Students will learn about cell size.

Chapter: 3

Homework: QUESTIONS CHECK POINTS 14-19

**Thursday October 30**

**Objective**: Students will learn the main points of cell theory, describe the functions of plasma membrane, describe the process of cellular diffusion, describe organelle functions, discussion of cell division and cancer. **REVIEW CH.3**

Chapter: 3

Homework- QUESTIONS 1-33 P.89-90 STUDY FOR TEST

**Friday October 31**

**Objective**: : Students will learn the main points of cell theory, describe the functions of plasma membrane, describe the process of cellular diffusion, describe organelle functions, discussion of cell division and cancer. **CH. 3 TEST**

Chapter: 3

Homework- Have a nice weekend!