**Week of March 9-13, 2015 A&P**

**Monday March 9**

**Objective:** Students will learn about specific functions of skeletal muscle tissue, the organization of muscle at the tissue level, identification of the structural components of a sarcomere, key steps of the contraction of the muscle contraction, types of muscle contractions, differences between smooth, cardiac and skeletal muscle. LAB QUESTIONS DUE

Chapter: 7

Homework: CHECK POINT 13-18- STUDY FOR QUIZ – NEUROMUSCULAR JUNCTION AND CONTRACTION MECHANISM

**Tuesday March 10**

**Objective:** Students will learn about specific functions of skeletal muscle tissue, the organization of muscle at the tissue level, identification of the structural components of a sarcomere, key steps of the contraction of the muscle contraction, types of muscle contractions, differences between smooth, cardiac and skeletal muscle.

Chapter: 7

Homework: Clinical Case- STUDY FOR QUIZ – NEUROMUSCULAR JUNCTION AND CONTRACTION MECHANISM

**Wednesday March 11**

**Objective:** Students will learn about specific functions of skeletal muscle tissue, the organization of muscle at the tissue level, identification of the structural components of a sarcomere, key steps of the contraction of the muscle contraction, types of muscle contractions, differences between smooth, cardiac and skeletal muscle.

Chapter: 7

Homework: CHEKPOINT 19-24 – NEUROMUSCULAR JUNCTION AND CONTRACTION MECHANISM

**Thursday March 13**

**Objective:** Students will learn about specific functions of skeletal muscle tissue, the organization of muscle at the tissue level, identification of the structural components of a sarcomere, key steps of the contraction of the muscle contraction, types of muscle contractions, differences between smooth, cardiac and skeletal muscle.

Chapter: 7

Homework: STUDY FOR QUIZ – NEUROMUSCULAR JUNCTION AND CONTRACTION MECHANISM

**Friday March 14**

**Objective:** Students will learn about specific functions of skeletal muscle tissue, the organization of muscle at the tissue level, identification of the structural components of a sarcomere, key steps of the contraction of the muscle contraction, types of muscle contractions, differences between smooth, cardiac and skeletal muscle. **QUIZ**

Chapter: 7

Homework: Clinical case