Human Gross Anatomy (Anat 181), Spring Semester

Lecture and Exam Schedule

January 16: Introduction to the Course and the Body Donor Program – Dr. Walsh

Anatomical Terms and Introduction to the Musculoskeletal System – Dr. Slaby

January 18: Vertebral Column, Spinal Cord and Spinal Nerves – Dr. Slaby

Anatomy Lab (Group A)

January 23: Walking Gait and Hip Region– Dr. Slaby

January 25: Thigh – Dr. Slaby

Anatomy Lab (Group B)

January 30: Leg – Dr. Slaby

February 1: Foot – Dr. Slaby

Anatomy Lab (Group A)

February 6: Shoulder – Dr. Slaby

February 8: Brachial Plexus and Axillary Lymph Nodes – Dr. Slaby

Anatomy Lab (Group B)

February 13: Arm and Forearm – Dr. Slaby

February 15: Hand – Dr. Slaby

Anatomy Lab (Groups A and B)

February 20: Exam I

February 22: Introduction to the Trunk of the Body and Thorax I - Dr. Walsh

Anatomy Lab (Group A)

February 27: Thorax II – Dr. Walsh

March 1: Thorax III – Dr. Walsh

Anatomy Lab (Group B)

March 6: Thorax IV – Dr. Walsh

March 8: Thorax V - Dr. Walsh

Anatomy Lab (Group A)

March 13 & 15: Spring Break

March 20: Introduction to the Abdominopelvic Cavity and Abdomen I – Dr. Walsh

March 22: Abdomen II – Dr. Walsh

Anatomy Lab (Group B)

March 27: Abdomen III – Dr. Walsh

March 29: Abdomen IV – Dr. Walsh

Anatomy Lab (Group A and B)

April 3: Exam II

April 5: Head and Neck I – Dr. Slaby

Anatomy Lab (Group A)

April 10: Head and Neck II – Dr. Slaby

April 12: Head and Neck III – Dr. Slaby

Anatomy Lab (Group B)

April 17: Head and Neck IV – Dr. Slaby

April 19: Pelvis and Perineum I – Dr. Walsh

Anatomy Lab (Group A)

April 24: Pelvis and Perineum II – Dr. Walsh

April 26: Pelvis and Perineum III – Dr. Walsh

Anatomy Lab (Group A and B)

May 1: Human Evolution – Dr. Wood

Exam III – administered during the University scheduled Exam Week