Students will be evaluated through 3 quizzes and 3 online exams.

**Quizzes**
Three multiple-choice quizzes will be given (30 points each). The first 2 quizzes will deal solely with muscle–nerve relationships of the upper and lower extremity and some rudimentary embryology. The last one will consist of 30 questions on brain anatomy.

**Written /Laboratory Exams**
The three written exams will consist of 100 questions. 70 multiple choice type questions will be in part following formats suggested by the USMLE Board of Examiners. Exams are done online and will also contain practical images, radiological images, cross-sectional images, drawings, or other visuals. The following are examples of typical gross anatomy written exam questions:

Example using a clinical scenario:

1. A man pushes a piano across the floor. At the wrist, the force is transmitted from the carpal bones to the radius. At the elbow, the force is transmitted from the ulna to the humerus. Which of the following structures transmits the force from the radius to the ulna?
   
   A. annular ligament  
   B. bicipital aponeurosis  
   C. flexor retinaculum  
   D. intermuscular septum  
   E. interosseous membrane

Example question:

2. The cords of the brachial plexus are named for their position relative to which structure?
   
   A. brachial artery  
   B. axillary vein  
   C. axillary artery  
   D. Subclavian artery  
   E. pectoralis minor muscle

Continued below
Thirty straight identification (practical-style) questions will be included in each of the 3 exams. These will consist of an image plus 5 answer choices.

3. Identify the structure at the tip of the yellow arrow:
   A. Extensor digitorum m.
   B. Extensor carpi radialis longus m.
   C. Extensor carpi radialis brevis m.
   D. Extensor carpi ulnaris m.
   E. Flexor carpi ulnaris m.

**Dishonesty**
At all times any observation or valid reporting of cheating on any exam will result in exam failure.

Correct Answers:
1) E
2) C
3) D