Weekly Schedule Bio 241
Week 3: Oct 1-5, 2012

Monday: 10-1-12
Quiz: Membranes
1. Multiple choice worth 5 points
2. Study note pages 2.3-2.6
3. Study worksheet on 2.11-2.13 in notes

Topic: Intramembranous and endochondral bone formation
1. Note pages 2.15-2.17
2. Text pages 183-186

Control of bone formation and fractures
1. Note pages 2.17-2.21
2. Text pages: 186-192

Laboratory:
Topic: Begin Nervous system, the neuron cell body, cell processes and neuroglia
1. Text pages: 140, 386-395
2. Note pages: 1.11-1.14

Begin Nervous Tissue Worksheet. Due next Thursday for 5 points.

Laboratory: Unit I, Exercise 2, “Examining cartilage and bone slides”

Unit III, Exercise 2, “Examining a Longitudinally cut bone”

Bones and sutures of the skull
1. Page 2 & 3 of bone packet
2. Text pages: 203-204

Special features of the skull
1. Bone packet: 2-4
2. Text pages: 203-207

Great bone website:
http://www.bio.psu.edu/people/faculty/strauss/anatomy/skel/skeletal.htm

Thursday: 10-4-12
Exam: I: Epithelial and Connective tissue, Simple organs (glands and membranes), Skeletal System and language of anatomy.
1. 10 fill-in-the-blank
2. 60 multiple choice
3. Short answer worth 4 points
4. Diagram matching worth 5 points

Topic: Finish the nervous system, the neuron cell body, cell processes and Neuroglia
1. Text pages: 134-136, 386-392
2. Note pages: 1.11-1.14

Next Monday: Quiz: Skull bones, sutures and special features of the skull
1. Study page 2-4 of bone diagram packet
2. Labeling diagrams. Worth 13 points.
3. **Spelling Counts!**