

## **Vertebrate Anatomy (SCB 208)**

### **Midterm Exam (Cat Skeleton)**

#### **Names Bank:**

**Nasal, incisive, frontal, parietal, temporal, sphenoid, occipital, zygomatic arch, maxilla, mandible, palatine, tympanic bulla, incisors, canines, premolars, molars, sagittal suture, coronal suture, hyoid apparatus.**

**Coronoid Process, condyloid process, angular process, masseteric fossa, mental foramen, mandibular foramen, ramus**

**Atlas, Axis, Dens, Cervical spine, Thoracic spine, Lumbar spine, Caudal spine, Spinous processes, Costal cartilage**

**Sternum, sternbra, Manubrium and xiphoid process of sternum**

**Scapula: spine, acromion, glenoid fossa, supraspinous fossa and infraspinous fossa**

**Humerus: head, greater tuberosity, bicipital groove, supracondylar foramen, lateral and medial epicondyles, deltoid ridge, capitulum, trochlea. Radius: head, neck, bicipital tuberosity, styloid process.**

**Ulna: olecranon process, trochlear notch, coronoid process, radial notch, styloid process.**

**Carpus, metacarpus, tarsus, metatarsus, phalanges.**

**Pelvis: ilium, iliac crest, ischium, pubis, acetabulum, obturator foramen, pelvic symphysis.**

**Femur: head, greater trochanter, neck, lesser trochanter, medial and lateral epicondyles, medial and lateral condyles, patellar trochlea,**

**patella. Tibia: lateral and medial condyles, tibial tuberosity, tibial crest, medial malleolus. Fibula: head, lateral malleolus.**