### Renal/Urinary System

- **Kidneys**, ureters, urinary bladder, urethra
- Filters waste products out of the blood and removes them from the body

### Male Reproductive System

- Testes, epididymis, vas deferens, penis, Seminal vesicles, prostate gland
- Produces sperm for reproduction

### Female Reproductive System

- Ovaries, fallopian tubes (oviducts), uterus, Vagina, vulva, breasts
- Produces eggs for reproduction and provides place and nutrients for a growing baby

### Skeletal System

- **Skull**
  - **Cranium** – the top, back, and sides of the skull
  - **Mandible** – the lower jaw
  - **Maxillae** – the two fused bones forming the upper jaw
  - **Nasal bones**
  - **Orbits** – the bony structures around the eyes; eye sockets
  - **Zygomatic Arches** – Bones that form the structure of the cheeks
  - **Vertebral Column** – The 33 bones of the spinal column
  - **Thorax** – the chest
  - **Sternum** – the breastbone
  - **Manubrium** – the superior portion of the sternum
  - **Xiphoid Process** – The inferior portion of the sternum
  - **Pelvis** – the basin-shaped bony structure that supports the spine and is the point of proximal attachment for lower extremities
    - **Ilium** – the superior and widest portion of the pelvis
    - **Ischium** – The lower, posterior portions of the pelvis
    - **Pubis** – the medial anterior portion of the pelvis
  - **Acetabulum** – the pelvic socket into which the ball at the proximal end of the femur fits to form the hip joint
  - **Femur** – the large bone of the thigh
  - **Patella** – the kneecap
  - **Tibia** – The medial and larger bone of the lower leg
  - **Fibula** – the lateral and smaller bone of the lower leg
  - **Tarsals** – the ankle bones