

Skeletal System Anatomy Exam - PowerPoint/Keynote Presentation

Due April 5, 2018

- At least 20 slides (does not include title slide nor reference slides)
- APA format (3 bullets per slide; parenthetical references that are also APA referenced on your reference slide.
- At least five references and they can only be **.edu** and **.gov** urls
- Must include Text (speaker notes); images (with citations on or near the image); & one chart

Your presentation **must** include:

- ✳ Identify and describe the functions of the skeletal system
- ✳ Distinguish between long and short bone
- ✳ Identify parts of a typical long bone
- ✳ Describe the structure of a compact bone and compare to spongy bone
- ✳ Explain the process by which bones are formed and how they grow (length & width)
- ✳ Choose a bone that you have not yet researched and provide an image; description; function; disease; & treatment course. Include your bones surrounding joints, muscles, ligaments, etc that are functional to your bone.