

BIOMEDICAL PHYSIOLOGY & KINESIOLOGY

JOB TITLE

Senior Lecturer in Applied Anatomy

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1. The skeletal system is composed of the bones and cartilages of the body. The bones are made of living tissue and are constantly being broken down and rebuilt. The cartilages are made of a firm, elastic material and are found between the bones of the joints. The skeletal system is important for support, movement, and protection of the internal organs.

B

2. The skeletal system is divided into the axial skeleton and the appendicular skeleton. The axial skeleton consists of the skull, spine, and rib cage. The appendicular skeleton consists of the arms and legs. The skeletal system is important for support, movement, and protection of the internal organs.

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3. The skeletal system is important for support, movement, and protection of the internal organs. The bones are made of living tissue and are constantly being broken down and rebuilt. The cartilages are made of a firm, elastic material and are found between the bones of the joints.

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4. The skeletal system is important for support, movement, and protection of the internal organs. The bones are made of living tissue and are constantly being broken down and rebuilt. The cartilages are made of a firm, elastic material and are found between the bones of the joints.

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5. The skeletal system is important for support, movement, and protection of the internal organs. The bones are made of living tissue and are constantly being broken down and rebuilt. The cartilages are made of a firm, elastic material and are found between the bones of the joints.

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6. The skeletal system is important for support, movement, and protection of the internal organs. The bones are made of living tissue and are constantly being broken down and rebuilt. The cartilages are made of a firm, elastic material and are found between the bones of the joints.

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