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Because motion of the body is created by the forces of muscle contractions pulling on bones and moving body parts at joints, kinesiology involves the study of the musculoskeletal system. Because muscle functioning is controlled by the nervous system, kinesiology might be better described as study of the neuromusculoskeletal system.

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Kinematics is a part of mechanics, which explains the motion of the body without any reference to the forces, that may produce motion. Kinetics is an area of study, which explains the effects of forces on the body. A force means a push or a pull, which can start or stop or modify a movement.

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- Structural kinesiology - study of muscles as they are involved in science of movement
- Both skeletal & muscular structures are involved
- Bones are different sizes & shapes – particularly at the joints, which allow or limit movement

Manual of Structural Kinesiology Foundations of Structural Kinesiology 1-4 Kinesiology & Body Mechanics

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System Neumann Chapter 3. STUDY.
PLAY. Muscle fiber-> the functional and structural unit of a muscle. Epimysium-> Fibrous connective tissue that surrounds an entire muscle. The epimysium is continuous with the tendons, with is attached to the outer layer of a bone (periosteum); highly resistive to stretch.

Kinesiology of the Musculoskeletal System Neumann Chapter ...

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Anatomic Kinesiology. Study of human musculoskeletal system & musculotendinous system.

Biomechanics. Application of mechanical physics to human motion. Structural Kinesiology-Study of muscles as they are involved in science of movement-Both skeletal & muscular structures are involved.

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