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Each unit is broken down to examine the bones and joints in the first section, followed by the mechanics and pathomechanics of muscle, and finishing with a look at the forces involved at each joint. You will go on to read about every anatomical muscle and what occurs if there is weakness, tightness or even a nerve injury.

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Kinesiology: The Mechanics and... book by Carol A. Oatis

Students studying kinesiology may take classes on biomechanical analysis. Within the field of biomechanics, the specific focus is on mechanical movement. This includes the articulation of joints and

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the participation of tendons and muscles in the coordination of physical activity.

What Is the Difference between Kinesiology and Biomechanics?

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Kinesiology - Lippincott Williams & Wilkins

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Kinesiology by Carol A Oatis - Wolters Kluwer

pathomechanics: (path'o-mi-kan'i-ks) Changes in the normal biomechanical function of a joint, an extremity, or the torso as the result of trauma or disease. See: biomechanics

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