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Human Anatomy & Physiology BIO 201, 202, Rio Salado College Hardcover - January 1, 2007 by Elaine N. Marieb (Author), Katja Hoehn (Author)

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BIO 201: Human Anatomy & Physiology I: BIO 201: Tom Lehman

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BIO 201 : HUMAN A & P I Human Anatomy and Physiology I covers the structure and function of the human body. Included is an orientation of the human body, basic principles of chemistry, a study of cells and tissues, metabolism, joints, the integumentary, skeletal, muscular, and nervous systems, and the senses.

BIO 201 : HUMAN A & P I - Bevill State Community College

Prerequisite(s): BIO 156IN, or BIO 181 and BIO 157, with a grade of C or better; completion of a 200 level (or higher) Human Anatomy and Physiology course; or a passing grade on the Biology Assessment Exam. Course Corequisites:

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Gen Ed: Meets AGEC - SCI; Meets CTE -
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Biology - Pima Community College : Course Catalog

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BIO 201 : Human Anatomy Physiology I - Northern Arizona ...

Identify bones and joints of the human skeleton. Explain how muscles contract. Describe mechanisms of signal transduction by the nervous system, including action potentials and synaptic transmission. Describe the anatomy and physiology of the central and peripheral nervous system. Explain how the special senses operate. Prerequisites

Human Anatomy Physiol I | National University

BIO 105 Science of Biology with Lab; BIO

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106 Basic Anatomy and Physiology; BIO 111 General College Biology I with Lab; BIO 112 General College Biology II with Lab; BIO 115 Human Genetics; BIO 201 Human Anatomy and Physiology I with Lab; BIO 202 Human Anatomy and Physiology II with Lab; BIO 203 Advanced Human Anatomy; BIO 204 Microbiology with Lab; BIO 208 General College Microbiology with Lab

Front Range Community College - BIO - Biology

BIO 201 - Human Anatomy/Physiology I.
Description: Integumentary, skeletal, muscular, nervous, and sensory systems in health and disease. Letter grade only.

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