

ANT - ANATOMY

ANT 2000 Human Anatomy (GE) (4 Units)

Study of structural organization of the human body from cellular to organ system level of organization and its application to clinical scenarios.

Gross and microscopic anatomy of the integumentary, skeletal, muscular, nervous, sensory, endocrine, cardiovascular, lymphatic, respiratory, digestive, excretory, and reproductive systems of the human body.

Fee: Course fee applies. See "University Fees" in Financing a PLNU Education.

ANT 2001 Human Physiology (4 Units)

Study of the physiological principles, function, integration, and homeostasis of the human body at the cellular to organ system level: integumentary, skeletal, muscular, nervous, sensory, endocrine, cardiovascular, lymphatic, respiratory, digestive, excretory, and reproductive systems of the human body.

Letter grade.

Fee: Course fee applies. See "University Fees" in Financing a PLNU Education.