

Los Angeles Valley College
Course Level Student Learning Outcomes (SLO)

Course Name and Number: Introduction to Human Anatomy & Physiology II : Physiology 9

Course Objectives:

Create an original presentation/essay distinguishing the most critical forms of cardiovascular disease.

Prepare a list of major anatomical structures associated with each of the seven human organ systems studied this semester.

Summarize major physiological processes associated with each of the seven human organ systems studied this semester and summarize how each human organ system is physiologically integrated with the other systems.

Establish 1–2 course level student learning outcomes and indicate how each SLO will be assessed.

Course Level Student Learning Outcome	Assessment Measure
Student will be able to demonstrate the ability to utilize a good working function of the microscope.	Students will be able to identify and demonstrate knowledge of the various organs and tissue types with the use of the microscope. A rubric will be developed to assess microscopic technique and competence.
Student will be able to identify human body structures as well as demonstrate a basic understanding of human organ function.	Students will apply knowledge of body structure and function by solving case studies as they relate to the general health or diseases of the human body. A rubric will be developed to assess case study reports.