

ANAT-173: Neurobiology

Integrated anatomy and physiology course focusing on head and neck systems, and especially neuroanatomy. In-depth investigations and analyses of human physiology and pathophysiology. Human cadavers will be dissected to observe macroscopic, microscopic and functional anatomy. In laboratory set-ups and teaching sessions, students will be introduced to the functional principles of sensation, perception, cognition, behavior and related motor responses.

Credits: 6

Program: Anatomy