ANATOMY & NEUROBIOLOGY (ANNB)

Courses

**ANNB 300. Human Gross Anatomy. 6 Credits.**
Lectures and detailed regional cadaver dissections emphasize functional anatomy of major systems (e.g. musculoskeletal, cardiovascular, nervous). Physical Therapy students or Instructor permission.

**ANNB 391. Master's Thesis Research. 1-18 Credits.**
Credit as arranged.

**ANNB 396. Special Topics in Neurobiology. 1-3 Credits.**
Prerequisite: Permission of the Instructor.

**ANNB 496. Advanced Special Topics. 1-18 Credits.**
See Schedule of Courses for specific titles.