ANATOMY 329 – HUMAN ANATOMY-KINESIOLOGY
2 credits.
Laboratory with dissection of human cadaver specimens and study of prosections.
Requisites: ANAT&PHY 338
Repeatable for Credit: No
Last Taught: Spring 2017
Learning Outcomes: 1. Acquire and apply foundational knowledge of anatomy through the study of prosected human cadavers and specimens. Audience: Undergraduate
2. Develop spatial reasoning skills and an understanding of structure-function relationships. Audience: Undergraduate
3. Collaborate with other students to learn in the anatomy lab. Audience: Undergraduate

ANATOMY 622 – HUMAN ANATOMY FOR PHYSICAL AND OCCUPATIONAL THERAPY STUDENTS
6 credits.
Dissection-based gross human anatomy relevant with a physical and occupational therapy focus. Special emphasis is placed on the musculoskeletal and peripheral nervous systems, and living subject and surface anatomy.
Requisites: Declared in Doctor of Physical Therapy Program or Occupational Therapy OTD Program
Course Designation: Breadth - Biological Sci. Counts toward the Natural Sci req
Level - Intermediate
L&S Credit - Counts as Liberal Arts and Science credit in L&S
Grad 50% - Counts toward 50% graduate coursework requirement
Repeatable for Credit: No
Last Taught: Summer 2023
Learning Outcomes: 1. Acquire foundational knowledge of anatomy, with an emphasis on the musculoskeletal and peripheral nervous systems. Audience: Graduate
2. Develop spatial reasoning skills in the anatomy lab. Audience: Graduate
3. Explore structure-function relationships and their clinical implications. Audience: Graduate
4. Develop clinical reasoning skills by solving anatomically-based clinical problems. Audience: Graduate
5. Develop team-based professional skills. Audience: Graduate

ANATOMY 699 – INDEPENDENT STUDY
1-4 credits.
Directed study projects as arranged with instructor.
Requisites: Consent of instructor
Course Designation: Level - Advanced
L&S Credit - Counts as Liberal Arts and Science credit in L&S
Repeatable for Credit: Yes, unlimited number of completions
Last Taught: Summer 2019
Learning Outcomes: 1. Define learning objectives for an independent, dissection-based anatomy project. Audience: Undergraduate
2. Create a detailed dissection of a specific anatomical region or structure. Audience: Undergraduate
3. Design and construct an individual project integrating anatomy, histology, embryology, and neuroanatomy with a relevant clinical condition. Audience: Undergraduate