

**Course:**

**BIO 3300 Cadaver Dissection**

**2 hours**

**Majors, Minors & Degrees:**

**Majors**

Biology (B.A.)

Biology (B.S.)

**Departments/Programs:**

Biology

Students have the unique opportunity to dissect, within a small group, a region of a cadaver and present visible structures to their peers. At the end of this course, students will have prepared a prosection suitable for use as a teaching resource for the Anatomy and Physiology courses. Participants are required to: prepare a "dissection strategy" to be presented to the course instructor, maintain open communication with the course instructor regarding any issues that may make themselves evident during dissection sessions, and accurately log each session's progress.

*Prerequisites(s): Junior standing, major in Biology, Biochemistry and Molecular Biology, Athletic Training, or Exercise Science, and instructor permission.*