

(BS=3.5,ET=0.0,MA=0.0)**Scope:**

2013-2

Offerings:

2013-2 2014-2 2015-2

This course is designed to provide cadets with a detailed study of the anatomical structure of the human body. Body structure will be studied by organ systems and will involve a balance between gross anatomical study and histology. Form-function relationships will be emphasized. The laboratory study will involve working with human skeletal collections and virtual dissection of cadavers and preserved specimens. The 14-hour laboratory program focuses on structural identification (naming) of human and mammalian anatomy and various imaging modalities (e.g., radiographs, CT scans), and computer programs. Cadets that successfully complete this course will have a good understanding of human body structure, construction, and function.

Lessons: 40 @ 55 min (2.500 Att/wk)**Labs:** 7 @ 120 min**Special Requirements:**

None

Prerequisite(s):

CH102 CH375 CH387

-Or-

CH102 CH385 CH387

-Or-

CH152 CH375 CH387

-Or-

CH152 CH385 CH387