Announcing a new Minor in

Human Anatomy

Offered for Undergraduates in:

Columbian College of Arts & Sciences
School of Business
School of Engineering & Applied Science
School of Public Health & Health Services

Obtain a basic understanding of human Gross Anatomy, Embryology, Histology and Neuroanatomy

A minor in human anatomy will be an asset for the future careers of students majoring in Anthropology, Athletic Training, Psychology, Speech and Hearing Science, Biology (including pre-med), Marketing (e.g. of medical devices or pharmaceuticals), and Bioengineering.

Required courses:

ANAT 2130  Human Embryology^ (3)
ANAT 2150  Human Microscopic Anatomy^ (3)
ANAT 2160  Human Functional Neuroanatomy* (3)
ANAT 2181  Human Gross Anatomy* (3)

* Offered Spring semester only
^ Offered Fall semester only

This secondary field of study (minor) consists of 12 credits of these Anatomy courses with prerequisites of BiSc 5 and 6 (3 credits each) or BiSc 11 and 12 (4 credits each) or AP Biology in High School.

Courses are taught in the GWU Medical Center (Ross Hall) by Medical School Faculty in the Dept. of Anatomy & Regenerative Biology

For more information:

http://www.gwumc.edu/anatomy/ or contact Dr. K.E. Johnson  kurtj@gwu.edu