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 130  Human Embryology* (3)
ANAT 150  Human Microscopic Anatomy* (3)
ANAT 160  Human Functional Neuroanatomy* (3)
ANAT 181  Human Gross Anatomy* (3)

*Offered Spring 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).

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. J.M. Krum  anajmk@gwumc.edu