

**The Ohio State University
College of Medicine
Division of Anatomy
Human Anatomy Minor (HUMANA-MN)**

Division of Anatomy

Department of Biomedical Education & Anatomy

440 Hamilton Hall, 1645 Neil Ave.

614-366-2559 anatomy@osumc.edu

<http://go.osu.edu/anatomy>

Minor Counselor: Alex Collins; Alexandria.Collins@osumc.edu

The human anatomy minor will provide students with an opportunity to develop a well-rounded appreciation of human anatomical knowledge in its four subdisciplines of gross anatomy, neuroanatomy, histology, and embryology, applicable across all healthcare professions. The minor consists of a minimum of 14 credit hours.

Required Courses (2 courses; 8-9 Credit Hours)

ONE (1) of the following **TWO** (2) courses:

- ANATOMY 2300.xx Human Anatomy (4 CH)
- ANATOMY 3300.xx Advanced Human Anatomy (5 CH)

-AND-

ONE (1) of the following **TWO** (2) options:

- ANATOMY 4300 Human Anatomy w/ Dissection (4 CH)
- ANATOMY 4350 Human Anatomy with Dissections (2 CH)

AND Anatomy 5300 Learning Human Anatomy through Dissection (2 CH) (reviewed application required to enroll)

Electives (2-4 courses; 5-6 Credit Hours)

The remaining credit hours may be chosen from the following courses:

NEUROSC 3050 - Structure and Function of the Nervous System (3 CH)

ANATOMY 3050 - Undergraduate Neuroanatomy Laboratory (1 CH)

ANATOMY 4200 - Human Anatomy Biomechanics (2 CH)

ANATOMY 4400 - Advanced Musculoskeletal Anatomy for Undergraduates (3 CH)

ANATOMY 4600 - Human Embryonic Development and Birth Defects (2 CH)

ANATOMY 4700 - Undergraduate Histology (4 CH)

ANATOMY 4900 - Clinical Anatomy (2 CH)

ANATOMY 5300 - Learning Human Anatomy through Dissection (2 CH) (reviewed application required to enroll)

ANATOMY 5440 - Advanced Regional Dissection for Undergraduate Students (2 CH) (reviewed application required to enroll)

(Note: Although Anatomy 5440 is repeatable to a maximum of 6 credit hours, a maximum of 2 CH of Anatomy 5440 can apply to the minor.)

ANATOMY 5999 - Research in Anatomy (1-4 CH) (graded S/U, note: although ANAT 5999 has a maximum of 4 CH, only 2 CH can apply to the minor)

Human Anatomy minor program guidelines:

Credit hours required

A minimum of 14 credit hours are required. 1000 level courses shall not be counted in the minor. At least 6 credit hours must be at the 3000 level or above.

Transfer and EM credit hours allowed

A student is permitted to count up to 6 total hours of transfer credit and/or credit by examination.

Overlap with the GE

A student is permitted to overlap up to 6 credit hours between the GE and the minor.

Overlap with the major and additional minor(s)

- The minor must be in a different subject than the major.
- The minor must contain a minimum of 12 hours distinct from the major and/or additional minor(s).

Grades required

- Minimum C- for a course to be listed on the minor.
- Minimum 2.00 cumulative GPA for all minor course work.
- Course work graded Pass/Non-Pass cannot count on the minor.
- No more than 3 credit hours of course graded Satisfactory/Unsatisfactory may count toward the minor

X193 credits No more than 3 credit hours.

Minor approval

Students should see their assigned academic advisor to declare the minor prior to the filing of the graduation application. Students do not need the approval of the Division of Anatomy to declare the minor.

Approval of Coursework

Initial approval of the minor coursework:

Students should obtain a signed minor program form from the Department of Anatomy that outlines their planned coursework. If a student's coursework changes after this form has been completed, additional approval(s) may be required. Please email Alex Collins (Alexandria.Collins@osumc.edu) for further guidance.

Approval for courses not listed on this form to apply to the minor program:

Students may not request alternatives to the listed coursework for this program; all students must adhere to the guidelines and policies outlined on this form.

College of Arts and Sciences
Curriculum and Assessment Services
306 Dulles Hall
230 Annie and John Glenn Ave.
<http://artsandsciences.osu.edu>

Appr CAA 09-01-2021
Update 05-18-2023 RLS
Rev. CAA 11-20-2024 RLS
Updated 04-10-2025 RLS