Last Updated: Hamilton,lan M 12/18/2023

Term Information

Effective Term Summer 2024

General Information

Course Bulletin Listing/Subject AreaEvol, Ecology & Organismal BioFiscal Unit/Academic OrgEvolution, Ecology & Org Bio - D0390

College/Academic GroupArts and SciencesLevel/CareerUndergraduate

Course Number/Catalog 2511

Course Title Human Anatomy
Transcript Abbreviation Human Anatomy

Course Description This introductory course in human anatomy introduces students to the principles of vertebrate anatomy

with emphasis on human systems. Weekly laboratory meetings provide students with experience

dissecting a small mammal as a model for human organ systems.

Semester Credit Hours/Units Fixed: 4

Offering Information

Length Of Course 14 Week, 12 Week, 8 Week, 7 Week, 6 Week

Flexibly Scheduled Course Never

Does any section of this course have a distance No

education component?

Grading Basis Letter Grade

Repeatable No

Course Components Laboratory, Lecture

Grade Roster Component Lecture
Credit Available by Exam No
Admission Condition Course No
Off Campus Never

Campus of Offering Columbus, Lima, Mansfield, Marion, Newark

Prerequisites and Exclusions

Prerequisites/Corequisites Prereq: 3 sem cr hrs in Biological Sciences.

Exclusions

Electronically Enforced Yes

Cross-Listings

Cross-Listings

Subject/CIP Code

Subject/CIP Code 26.0403

Subsidy LevelBaccalaureate CourseIntended RankFreshman, Sophomore

Last Updated: Hamilton, Ian M 12/18/2023

Requirement/Elective Designation

General Education course:

Biological Science; Natural Sciences

The course is an elective (for this or other units) or is a service course for other units

Course Details

Course goals or learning objectives/outcomes

- 1. has gained an understanding of the history of anatomy and techniques used to study the structure of the body.
- 2. is able to describe and distinguish among the different tissues that make up the human body, identify the eleven organ systems of the body and know the organs each includes.
- 3. can identify organs and structures in dissected specimens and images of dissected specimens.
- 4. is able to explain or describe examples of the effects of disease and aging on cells, tissue, and/or organs.

Content Topic List

- Cells and tissues
- Skeletal System
- Muscles and Muscle Function
- Integument
- Nervous System
- Digestive System
- Urinary System
- Reproductive System
- Cardiovascular System
- Lymphatic and Immune Systems
- Endocrine System

Sought Concurrence

No

Attachments

• EEOB 2510 Syllabus.docx

(Syllabus. Owner: Hamilton,lan M)

• EEOB 2510 ge-foundations-submission.pdf: GE Submission Form

(Cover Letter. Owner: Hamilton,lan M)

• EEOB Curriculum Maps Oct 2023.xlsx: curriculum maps

(Other Supporting Documentation. Owner: Hamilton,lan M)

Comments

• This is a new course submission to change the number of the 4-credit hour version of Human Anatomy, EEOB 2510, which was approved for the Natural Science Foundations of the GE by the NMS subcommittee in Dec 2023, as requested. There are no changes from the version of 2510 submitted for review in November. (by Hamilton, Ian M on 12/18/2023 11:18 AM)

Workflow Information

Status	User(s)	Date/Time	Step
Submitted	Hamilton,lan M	12/18/2023 11:19 AM	Submitted for Approval
Approved	Hamilton,lan M	12/18/2023 11:19 AM	Unit Approval
Pending Approval	Vankeerbergen,Bernadet te Chantal	12/18/2023 11:19 AM	College Approval

COURSE REQUEST 2511 - Status: PENDING

Last Updated: Hamilton,lan M 12/18/2023