UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

General Anatomy

2122-1-H4102D087-H4102D205M

Aims

The student will be able to communicate effectively with colleagues and to use and understand anatomical language appropriately. Knowledge of accepted general anatomical terminology will be achieved.

The general features of the systems further described in detail in “Cardiovascular and Respiratory diseases” and “Neuroscience I and II” will be addressed. Specific reference to clinical anatomy features will also be performed.

Contents

See “Fundamentals of Human Morphology”

Detailed program

Anatomy and its subdivisions

-Systematic anatomy

-Regional anatomy

-Microscopic anatomy

Anatomical terminology

-Terms of position

-Terms of movements and directions

-Systematic anatomy

-Topographic anatomy

Principles of gross anatomy of the vascular and lymphatic systems

Principles of the anatomic organization of the central, peripheral and autonomic nervous system.

Principles of radiologic anatomy.

Principles of clinical anatomy

Prerequisites

See “Fundamentals of Human Morphology”

Teaching form

See “Fundamentals of Human Morphology”

Textbook and teaching resource

-Gray's Anatomy: The Anatomical Basis of Clinical Practice, by S. Standring

-Gray’s Anatomy for Students, by R. Drake, A.W. Vogl, A.W.M Mitchel

-Atlas of Human Anatomy, by F. H. Netter

-Human Anatomy Atlas, by G. Anastasi, E. Gaudio, C. Tacchetti, E. Mtui

Semester

See “Fundamentals of Human Morphology”

Assessment method

See “Fundamentals of Human Morphology”

Office hours

See “Fundamentals of Human Morphology”