



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Neuroanatomy II

2122-5-H4102D032-H4102D123M

Aims

The objectives of the course are to provide expertise in normal anatomy, embryology of the nervous system.

Teaching will include references to topographic, radiologic, and clinical anatomy.

Contents

The goal of the course is to provide a detailed knowledge of the anatomy of the peripheral nervous system required for a correct physical examination and understanding of the pathogenesis of the disease

Detailed program

Organization of the peripheral nervous system:

- cranial nerves
- spinal nerves
- autonomic nervous system

Prerequisites

Knowledge acquired during the 1st year in the "Fundamentals of Human morphology" course.

Teaching form

Frontal lessons.

(Note: during COVID-19 emergency, changes might be required and in this case, remote teaching activities will be implemented)

Textbook and teaching resource

- Gray's Anatomy: The Anatomical Basis of Clinical Practice, 41st Edition, by Susan Standring (Elsevier)
- Snell's Clinical Neuroanatomy, 8th Edition, by Ryan Splittgerber (Lippincott Williams & Wilkins)
- Clinical Neuroanatomy, 29th Edition, by Stephen Waxman (Mc Graw Hill)
- Fitzgerald's Clinical Neuroanatomy and Neuroscience, 7th or (the soon to be released 8th) Edition, by Estomih Mtui, Gregory Gruener, Peter Docker (Elsevier)

Semester

1st term

Assessment method

Written examination using multiple-choice questions (the exam will be part of the Neuroscience II exam)

Office hours

Mon-Fri 9AM-5PM, only by appointment
