



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## SYLLABUS DEL CORSO

### Neuroanatomy II

2122-5-H4102D032-H4102D123M

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#### 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)

(Note: during COVID-19 emergency, changes might be required and they will be immediately notified)

## Office hours

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

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