



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## SYLLABUS DEL CORSO

### Neuroanatomia 2

2526-1-I0201D131-I0201D193M

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#### Aims

The course will provide the anatomical basis to understand the functional organization of the peripheral nervous system

#### Contents

The course will provide the anatomical basis to understand the functional organization of the peripheral nervous system (somatic and autonomic)

#### Detailed program

Organization of the autonomic nervous system, ortosimpatic, parasimpatic

Spinal nerves: origin, ourse, innervation territories

Plexi and spinal nerves: peripheral trunks and constitution - encephalic nerves: origin, course, innervation territories.

Radiologic anatomy, topographic and clinic of the peripheral nervous system

#### Prerequisites

College-level scientific knowledge

## **Teaching form**

4 Lectures of 2h/each.

Lessons will be in presence.

## **Textbook and teaching resource**

- A. Vercelli, Anatomia Umana Funzionale, Minerva Medica

- Martini, Anatomia Umana, Edises

## **Semester**

2nd term

## **Assessment method**

Multiple choice written test, to extensively check the exam preparation,  
Possibility to assess the level of competence by means of an oral examination.  
Mid-course extensive assessment are no planned.

## **Office hours**

Mon-Fri by appointment  
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## **Sustainable Development Goals**

GOOD HEALTH AND WELL-BEING | QUALITY EDUCATION | REDUCED INEQUALITIES

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