



UNIVERSITÀ  
DEGLI STUDI DI MILANO-BICOCCA

## SYLLABUS DEL CORSO

### Regional Anatomy

1718-1-H4102D008-H4102D026M

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#### 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 student will be able to demonstrate the position of palpable landmarks of the different regions and will acquire knowledge of the characteristic features, organ content and 3-D arrangement of the head, neck, thorax, abdomen, pelvis and arms.

#### Contents

Principles of general anatomy; regional anatomy; general principles of systematic anatomy; gross anatomy.

#### 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

The skin

Principles of gross anatomy of:

- locomotor system,
- cardiovascular system,
- lymphoid system,
- respiratory system,
- digestive tract,
- urinary tract,
- female and male genital system,
- endocrine system.

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

Principles of radiologic anatomy.

Principles of clinical anatomy

## **Prerequisites**

## **Teaching form**

Lessons, seminars, laboratory practice

## **Textbook and teaching resource**

1. Gray's Anatomy: The Anatomical Basis of Clinical Practice, by Susan Standring PhD DSc (Author)
2. Atlas of Human Anatomy, by Frank H. Netter MD (Author)

## **Semester**

2nd semester, 1st year

## **Assessment method**

Oral exam.

## **Office hours**

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