

# Eléments d'anatomie et d'embryologie humaine

## Lecturers

Véronique FEIPEL (Coordinator), Hassan JIAKLI and Olivier Snoeck

## Course mnemonic

MEDI-J100

## ECTS credits

5 credits

## Language(s) of instruction

French

## Course period

First term

## Course content

Definitions and conventions (general anatomy), Elementary anatomy of the locomotor, nerveux, cardio-circulatory, respiratory, digestive, genito-urinary and endocrine systems.

## Objectives (and/or specific learning outcomes)

To allow future pharmacists the acquisition of basic knowledge on the structure and topography of the human body, to become familiar with anatomical nomenclature and vocabulary, and to provide information requested for the understanding of courses related to biomedical sciences (physiology, human biochemistry, biological sciences, physiopathology and pathology).

## Pre-requisites and co-requisites

### Courses having this one as pre-requisit

MEDI-J201 | Physiologie humaine | 5 crédits and TRAN-J211 | Approche pratique des sciences du vivant | 10 crédits

## Teaching method and learning activities

Richly illustrated ex cathedra courses, demonstrations and observation of anatomical specimens at each lecture. Online course (université virtuelle)

## References, bibliography and recommended reading

Louryan S, Anatomie humaine, Syllabus MORFG101Z, Presses Universitaires de Bruxelles Delmas V (et al), Anatomie générale, 2008, ed. MASSON, ISBN: 978-2-294-07235-2

## Other information

### Contact(s)

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## Evaluation method(s)

Other

### Evaluation method(s) (additional information)

Written examination (identification of anatomical structures de structures, annotation of figures, short open-ended questions)

## Programmes

### Programmes proposing this course at the faculty of Pharmacy

BA-PHAR | Bachelor in Pharmacy | unit 1