


5.00 credits

37.5 h

Q1

Teacher(s)	Behets Wydemans Catherine (coordinator) ;Kaminski Ludovic ;
Language :	French
Place of the course	Louvain-la-Neuve
Main themes	<ul style="list-style-type: none"> • General notions and anatomical conventions • The osteoarticular system, muscles and locomotion function • The nervous system, sense organs and sensorimotor function • The heart, vessels and circulatory function • The thoracic and abdominal viscera and the respiratory, digestive and urogenital functions • Basic anatomical and palpatory landmarks: superficial bony and tendon reliefs, vascular landmarks and pulses, projection of organs on the skin surface.
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <ul style="list-style-type: none"> • Describe the structures that make up the human body (three-dimensional representation of the different systems of the human body) (2.1, 11.1,11.2 Physio – 9.1 and 9.2 EP) • Explain how anatomical constitution contributes to function (cardinal relationship between form and function) (2.1, 11.1, 11.2 Physio – 9.1 and 9.2 EP) 1 • Use scientific and medical nomenclature (2.1, 11.1 Kine – 9.1 EP) • Use the description of the structures of the locomotor system to explain the movement (2.1,11.2 Kiné - 9.2 EP) • Identify basic anatomical and palpatory landmarks (2.1, 11.2 Kine - 9.2 EP)
Evaluation methods	<p>Written exam by MCQ.</p> <p>Some questions relate to structures or organs illustrated in the questionnaire.</p> <p>The correction of the exam is arithmetic and does not include a negative point in the event of an incorrect answer. For the calculation of the final mark, arithmetic rounding to the nearest unit is systematic, except for marks lower than 10/20 for which rounding is done towards the lower unit.</p>
Teaching methods	<p>Lecture in audience illustrated with numerous anatomy plates.</p> <p>The presentation will focus on prioritizing the anatomical descriptions by placing them in a functional, medical, paramedical or sporting perspective.</p>
Content	Will be completed by the titular professor when the courses will be attributed
Inline resources	<p>Moodle</p> <p>Online Anatomy Atlas: http://www.thiemeteachingassistant.com/Home</p>
Bibliography	<ul style="list-style-type: none"> • Syllabus (mandatory course material) • Highly recommended anatomy atlas - Gilroy Anatomy Atlas (available online)
Other infos	<p>Prerequisites:</p> <ul style="list-style-type: none"> - Mastery of the French language - Memory capacity, particularly visual - Good three-dimensional representation - Analytical mind <p>This course is reserved for FSM students. Its access is possible to other UCLouvain students on the basis of a file to be given to the course coordinator.</p>
Faculty or entity in charge	FSM

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Motor skills : General	EDPH1BA	5		
Bachelor in Physiotherapy and Rehabilitation	KINE1BA	5		