

Anatomie humaine (1ère partie)

Lecturer

Véronique FEIPEL (Coordinator)

Course mnemonic

BIME-I101

ECTS credits

5 credits

Language(s) of instruction

French

Course period

Second term

Course content

Introduction to the anatomy of the locomotor system. Study of joints and skeletal muscles squelettiques. Elements of osteology and of locomotor system biomechanics.

Objectives (and/or specific learning outcomes)

Provide a first approach of human anatomy by means of the study of arthrology, myology and functional anatomy of the locomotor system. Stimulate students to acquire spatial visualisation, anatomical nomenclature and rigor.

Pre-requisites and co-requisites

Courses having this one as pre-requisit

BIME-I2242 | Sciences morphologiques | 10 crédits, BIME-I2252 | Anatomie et radioanatomie | 5 crédits, KINE-I2082 | Méthodologie générale de kinésithérapie y compris la biomécanique des mobilisations | 10 crédits, OSTE-I201 | Complément de techniques ostéopathiques | 5 crédits and OSTE-I2082 | Méthodologie générale d'ostéopathie y compris la biomécanique des mobilisations | 10 crédits

Teaching method and learning activities

Richly illustrated ex cathedra courses. Online course material (Université virtuelle)

References, bibliography and recommended reading

Drake, R.; Vogl, W.; Mitchell, A. Gray's Anatomy for students, Churchill Livingstone, 2004 Gosling, J.A.; Harris, P.F. Human anatomy - Color atlas & text, Mosby, 2002 Grégoir, R.; Oberlin, S. Précis d'anatomie, Editions Médicales Internationales, 2004 Netter, F. Atlas d'anatomie humaine, Masson, 2004 Rooze, M. Anatomie humaine I, Presses Universitaires de Bruxelles Rouvière, H.; Delmas, A. Anatomie humaine, Masson, 2002

Other information

Contact(s)

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Evaluation method(s)

Other

Evaluation method(s) (additional information)

Written examination (short and long open-ended questions)

Programmes

Programmes proposing this course at the faculty of Motor Sciences

BA-KINE | Bachelor in Physiotherapy and Rehabilitation | unit 1 and BA-MOTR | Bachelor in Motor skills : General | unit 1