



MA60-EDPH | 2024-2025

Master in Motor skills : Physical Education (60 credits)

The 2024-2025 programme is subject to change. It is provided for information purposes only.

Programme mnemonic

MA60-EDPH

Studies level

Master 60 credits

Learning language

french

Schedule

office hours

Studies category / subcategory

Health / Motor skills

Campus

Erasme

Programme's added value

The Faculty has at its disposal:

- classrooms, laboratories, a gymnasium, and athletic equipment, all brand new;
- teachers who are well-known in the world of athletics;
- research units in the laboratory of motor sciences (involved in athletic performance, motor rehabilitation, and the study of physiological and cognitive abilities in extreme environments such as outer space).

Teaching methods

Lecture classes, practical work, seminars, work placements/ internships.

Job opportunities

This master provides all the skills necessary to work in the athletic field.

Programme objectives

Graduates of this 60-credit master will be able to teach in the broad field of physical and athletic activities. To this end, the programme provides essential skills in a variety of areas: technical, tactical, physiological, but also nutritional and psychological.

This Master is mainly intended for foreign students who will later enrol in the study programmes required to become teachers in their respective countries. The Master in Motor Sciences with a specialisation in physical education does not include the classes or work placements/internships that are required to teach physical education in the Wallonia-Brussels Federation.

Jury President

Alain CARPENTIER

Jury Secretary

Stéphane BAUDRY

Master in Motor skills : Physical Education (60 credits)

Courses are given as a combination of lecture classes, lab work in smaller groups, individual assignments, and work placements/internships. Work placements/Internships are completed in fitness clubs, sports clubs, etc., either in Belgium or abroad.

Unique year | MA60-EDPH

Cours obligatoires

BIME-I4284	Physiologie adaptée à l'activité motrice Alain CARPENTIER (Coordinator), Stéphane BAUDRY and Vitalie FAORO ⌚ 5 credits [lecture: 54h] 📅 first term 🗨 French
BIME-I4294	Physiologie, diététique et premiers soins Stéphane BAUDRY (Coordinator), Alain CARPENTIER, Vitalie FAORO and Marc VAN NUFFELEN ⌚ 5 credits [lecture: 24h, tutorial classes: 12h, practical work: 24h] 📅 first and second terms 🗨 French
EDPH-I424	Stages d'intégration professionnelle Nathalie GUISSARD (Coordinator) ⌚ 5 credits [work placement: 50h, personal assignments: 10h] 📅 academic year 🗨 French
EDPH-I4294	Activités physiques et sportives individuelles Nathalie GUISSARD (Coordinator) and Alain CARPENTIER ⌚ 5 credits [practical work: 48h, personal assignments: 12h] 📅 first and second terms 🗨 French
EDPH-I430	Activités physiques et sports collectifs Nathalie GUISSARD (Coordinator) and Alain CARPENTIER ⌚ 5 credits [practical work: 48h, personal assignments: 12h] 📅 first and second terms 🗨 French
EDPH-I4314	Législation du sport et organisation d'événement sportif Nathalie GUISSARD (Coordinator) and LUC VANDEPUTTE ⌚ 5 credits [lecture: 12h, work placement: 12h, personal assignments: 36h] 📅 first and second terms 🗨 French
EDPH-I4324	Complément d'activités physiques Nathalie GUISSARD (Coordinator) and Alain CARPENTIER ⌚ 5 credits [practical work: 36h, seminars: 12h, personal assignments: 12h] 📅 first and second terms 🗨 French
EDPH-I4364	Méthodologie de l'activité motrice et de l'entraînement Alain CARPENTIER (Coordinator) and Nathalie GUISSARD ⌚ 5 credits [lecture: 36h, practical work: 24h] 📅 first and second terms 🗨 French
MEMO-I401	Mémoire ⌚ 15 credits [mfe/tfe: 180h] 📅 academic year 🗨 French
PSYC-I4024	Activités physiques et sportives: Aspects psychologiques, pharmacologiques, adaptation au handicap Jennifer FOUCART (Coordinator), Costantino BALESTRA and Martin Chaumont ⌚ 5 credits [lecture: 56h, seminars: 4h] 📅 second term 🗨 French