EDPH2M1

2013 - 2014

Master [60] in Motor Skills: Physical Education

At Louvain-la-Neuve - 60 credits - 1 year - Day schedule - In french

Dissertation/Graduation Project : YES - Internship : YES Activities in English: NO - Activities in other languages : NO

Activities on other sites: NO

Main study domain : Sciences de la motricité

Organized by: Faculté des sciences de la motricité (FSM)

Programme code: edph2m1 - European Qualifications Framework (EQF): 7

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EDPH2M1 - Introduction

EDPH2M1 - Admission

For the specific conditions of this program : refer to the French version

General and specific admission requirements for this program must be satisfied at the time of enrolling at the university..

EDPH2M1 - Information

Learning outcomes

The challenge that faces students in physical education in their future careers is to formulate an expert response to the huge needs of our society as far as physical movement is concerned. The objective of the training in physical education is therefore to become a professional in movement.

Physical education professionals maximize the movement potential of human beings to benefit their health. To do this they must fully understand the characteristics of movement and its effects and use them in education. They know their target audiences in terms of age and their motor, physiological, psychological or sociological features. They can organize, communicate and use their skills and knowledge appropriately. They are anxious to assess their practices and update them.

In the context of this one year study programme, students do not have the opportunity to specialize by taking optional subjects and focuses such as those available in the 120 credit Master programme.

Teaching method

The Master in Motor Skills: Physical Education is centred on learning and deepening knowledge and skills in various fields of application (human sciences, training for research, biomedical science and practical training). The teaching takes different forms: lectures, practical courses in small groups, individual work and projects and work placements.

By doing adissertation, students can specialize in a precise area, either through bibliographic research or experimental work in or outside the laboratory as a result of close collaboration and a privileged learning relationship with their supervisor.

Evaluation

The examinations are organized in three main sessions: in January, June and September.

For the theoretical courses, assessment is based on a written or oral examination and may be combined and/or replaced by elements of continuous assessment, particularly for assignments, projects, seminars and work placements.

For the practical training, there is continuous assessment which may be supplemented by a final assessment.

Students will be informed of the type of assessment to be used at the beginning of each course.

Mobility and/or Internationalisation outlook

The Institute has a series of partnerships with European and North American universities under the ERASMUS and MERCATOR exchange schemes. This gives the Master in Motor Skills: Physical Education strong international links, enabling students to take courses for 30 credits in a partner university or for a semester.

Possible trainings at the end of the programme

The 60 credit Master in Motor Skills: Physical Education gives access to the 120 credit Master in Motor Skills: Physical Education which enables students to specialize by doing one of the focuses as well as one of the option courses available.

Links with the higher secondary education teaching qualification (l'agrégation de l'enseignement secondaire supérieur - AESS) There is a teaching focus in the 120 credit Master in Motor Skills : Physical Education.

EDPH2M1 - Contacts

Curriculum Managment

Entite de la structure FSM

Acronyme FSM

Dénomination Faculté des sciences de la motricité

Adresse Place Pierre de Coubertin, 1 bte L8.10.01

1348 Louvain-la-Neuve

Tél 010 47 44 18 - Fax 010 47 31 06

Secteur Secteur des sciences de la santé (SSS)
Faculté Faculté des sciences de la motricité (FSM)

Mandats Catherine Behets Wydemans Doyen

Commissions de programme Commission d'encadrement en éducation par le mouvement (EDPM)

Commission d'encadrement en sport, exercices physiques et santé (EXRC)

Commission d'encadrement en physiologie et biomécanique de la locomotion (LOCO)

Commission d'encadrement en réadaptation et médecine physique (READ)

Jury

Usefull Contacts

Contact : **Ghislain Carlier**Contact : **Thierry Zintz**Contact : **Emmanuel Ugeux**

EDPH2M1 - Detailled programme

Programme structure

Centred on physical and sports activities adapted for different groups, the practical training comprises physical and sports activities adapted for different age groups and training for sedentary adults. Students can also do advanced training in three sports of their choice (athletic training, team games, acrobatic sports, swimming, dance and expression).

the teaching takes different forms: lectures, practical courses in small groups, individual work and projects, placements;

training in biomedical science: sports pathology, prevention of illness through physical and sports activities;

training for research which, irrespective of the specialization that students choose, develops their skills in investigating a new subject in a scientific way and interpreting the results in scientific literature;

a dissertation which gives students experience of a specialized field, either through bibliographic research or experimental work in or outside the laboratory as a result of close collaboration and a privileged learning relationship with their supervisor;

training in human sciences: history, ethics, sports psychology.

In the context of this one year study programme, students do not have the opportunity to specialize by taking optional subjects and focuses such as those available in the 120 credit Master programme. They will not be awarded a teaching qualification and will not be able to teach.

Core study

> Core courses [en-prog-2013-edph2m1-ledph206t.html]

Programme by subject

Core courses [60.0]

Mandatory

⇔ Optional

△ Courses not taught during 2013-2014 ⊕ Periodic courses taught during 2013-2014 Periodic courses not taught during 2013-2014

Two years course

 ${\it Click on the course title to see detailed informations (objectives, methods, evaluation...)}$

o Mémoire

O LEDPH2199	Mémoire	N.	15 Credits
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o Sciences humaines

O LEDPH2139	Socio-historical and ethics of sport and physical activity	Anne-Marie Vuillemenot	45h	4 Credits	
O LEDPH2138	Sport Psychology	Philippe Godin	30h	3 Credits	1q

o Sciences religieuses

L'étudiant choisit un cours parmi les suivants :

Streco1001	Questions of religious sciences: biblical readings	Régis Burnet, Didier Luciani	15h	2 Credits	2q
CALCE LINE SERVICE CALCE LINE SERVICE	Questions of religious sciences: reflections about christian faith	Pierre-Yves Materne	15h	2 Credits	1q
LTECO1003	Questions of Religious Sciences: Questions about Ethics	Dominique Jacquemin	15h	2 Credits	1q

o Formation à la recherche

O LEDPH2137	research methodology in movement sciences	Dominique De Jaeger (coord.), Norman Heglund	30h	4 Credits	1q	
O LIEPR1026	Statistics	Céline Bugli	15h+15h	3 Credits		

o Sciences biomédicales

O LEDPH2136	Pathology of sports	Sophie Lambrecht	30h	4 Credits
O LIEPR2236	Prevention and therapeutical effect of the physical activity on the major chronic diseases	Gilles Caty	30h	5 Credits

o Formation pratique

Outre le cours d'activités physiques et sportives adaptées, de relaxation et d'intervention en éducation physique qui sont obligatoires, l'étudiant doit choisir, dans le cadre du complément de formation pratique, 3 activités parmi celles qui lui seront proposées (athlétisme, jeux collectifs, sports acrobatiques, natation, danse).

O LIEPR1027	Adapted physical activity	Yannick Bleyenheuft, Daniel Theisen	30h+30h	3 Credits	2q
O LEDPH2135	Relaxation	Alain Moreaux	0h+30h	4 Credits	
O LEDPH2189A	Intervention en éducation physique (partim A)	N.	37.5h+7.5h	3 Credits	

• Choix dans la formation pratique

L'étudiant choisit 3 cours parmi les 5 proposés :

S LEDPH2130	Dance and Expression: diversification	Cécile Delens	30h	2 Credits	
S LEDPH2131	Coaching swimming and water activities: diversification	Thierry Marique	30h	2 Credits	1+2q
S LEDPH2132	Sports Acrobatics	Dominique De Jaeger	30h	2 Credits	1q
CEDPH2133 CEDPH2133	Collectives games: diversification	Philippe Gérard (coord.), Bernard Lanotte	30h	2 Credits	
B LEDPH2134	Athletic Training	Valérie Mees	30h	2 Credits	

o Stage

O LEDPH2155	Pratique individuelle et projet professionnel	N.		4 Credits		
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