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APPEDPH - Introduction

Introduction

APPEDPH - Teaching profile

Learning outcomes

The available option courses enable students to add a more personal dimension to their training programme.

Detailed programme

PROGRAMME BY SUBJECT

○ Mandatory

△ Courses not taught during 2020-2021

⊕ Periodic courses taught during 2020-2021

⊗ Optional

⊖ Periodic courses not taught during 2020-2021

■ Activity with requisites

Click on the course title to see detailed informations (objectives, methods, evaluation...)

Year

2 3

○ Content:

○ Première partie (15 credits)

○ LEDPH1031	Autodéfense	Frédéric Georgery	0h+30h	3 Credits	q1+q2	x
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○ Activité au choix (12 credits)

L'étudiant choisira une activité parmi

⊗ LEDPH1032	Racket sports and associated training course	William Froidville	0h+60h	12 Credits	q1+q2	x
⊗ LEDPH1033	Outdoor endurance sports and practical training	Marc Francaux (compensates Louise Deldicque)	0h+60h	12 Credits	q1+q2	x
⊗ LEDPH1222	Etudiant chercheur 1			12 Credits	q1+q2	x

○ Deuxième partie (15 credits)

○ LEDPH9013	Pratique complémentaire d'une activité physique et sportive 3 (stage)	Marc Louis (coord.)		3 Credits	q1+q2	x
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○ Activité au choix (12 credits)

L'étudiant choisira une activité parmi les suivantes : (seuls les étudiants ayant choisi l'activité "étudiant chercheur" en Bac2 peuvent poursuivre cette activité en Bac3)

⊗ LEDPH1052	Confidence and safety in free climbing and associated training course	Thierry Zintz	0h+60h	12 Credits	q1+q2	x
⊗ LEDPH1053	Nature and physical activities and associated training course	Médhy Attar	0h+60h	12 Credits	q1+q2	x
⊗ LEDPH1323	Etudiant moniteur			12 Credits	q1+q2	x
⊗ LEDPH1322	Etudiant chercheur 2			12 Credits	q1+q2	x

COURSE PREREQUISITES

There are no prerequisites between course units (CUs) for this programme, i.e. the programme activity (course unit, CU) whose learning outcomes are to be certified and the corresponding credits awarded by the jury before registration in another CU.

THE PROGRAMME'S COURSES AND LEARNING OUTCOMES

For each UCLouvain training programme, a [reference framework of learning outcomes](#) specifies the competences expected of every graduate on completion of the programme. You can see the contribution of each teaching unit to the programme's reference framework of learning outcomes in the document *"In which teaching units are the competences and learning outcomes in the programme's reference framework developed and mastered by the student?"*

APPEDPH - Information

Access Requirements

Evaluation

The evaluation methods comply with the regulations concerning studies and exams (<https://uclouvain.be/fr/decouvrir/rgee.html>). More detailed explanation of the modalities specific to each learning unit are available on their description sheets under the heading "Learning outcomes evaluation method".

Contacts

Curriculum Management

Faculty

Structure entity

Denomination

Sector

Acronym

Postal address

SSS/FSM

Faculty of Motor Sciences ([FSM](#))

Health Sciences ([SSS](#))

FSM

Place Pierre de Coubertin 1 - bte L8.10.01

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Mandate(s)

- Dean : Catherine Behets Wydemans

Commission(s) of 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](#))

Academic supervisor: Thierry Zintz

Useful Contact(s)

- Emmanuel Ugeux

