UCLouvain

MOTR2M

2026 - 2027

Master [120] in Motor Skills: General

At Louvain-la-Neuve - 120 credits - 2 years - 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: **Faculty of Movement and Rehabilitation Sciences (FSM)**
Programme acronym: **MOTR2M** - Francophone Certification Framework: 7

Table of contents

Introduction 2
Teaching profile 3
Learning outcomes 3
Programme structure 4
Programme 4
Detailed programme by subject 4
Supplementary classes 9
Course prerequisites 11
The programme's courses and learning outcomes 11
Information 12
Access Requirements 12
Teaching method 14
Evaluation 14
Mobility and/or Internationalisation outlook 14
Possible trainings at the end of the programme 14
Contacts 14

MOTR2M - Introduction

Introduction

MOTR2M - Teaching profile

Learning outcomes

The Master in Motor Skills: General is made up, to some extent, of courses from the Master in Physiotherapy and Rehabilitation.
It is centred on acquiring and developing specific skills in physiotherapy in various areas of application (orthopaedic, neurological, respiratory, uro-gynaecological, cardio-vascular, psychiatric, pediatric, geriatric etc). This programme also has two focuses: the research focus (for researchers) and the professional focus in manual therapy.

This 2 year programme is directly accessible to students who hold a university bachelor's degree in physiotherapy and rehabilitation. It may be done in one year by students with a Master in Physiotherapy and Rehabilitation. The Master in Motor Skills: General provides Masters in Physiotherapy and Rehabilitation with the possibility of a specialization in manual therapy and sports physiotherapy or in research in the field of physiotherapy. Students doing research may go on to third cycle studies.

On successful completion of this programme, each student is able to :

1. maitriser de manière intégrée des savoirs et des savoir-faire complexes (méthodologiques, techniques et pratiques), par le biais d'une recherche, dans le cadre de travaux et d'un mémoire lui permettant d'intervenir et de résoudre des problèmes, respectivement en kinésithérapie musculo-squelettique, en kinésithérapie neurologique adulte ou en recherche dans le domaine de la kinésithérapie et réadaptation;

1.1. Enoncer les référentiels théoriques majeurs qui sous-tendent l'action (en sciences humaines, sciences exactes, sciences biomédicales, respectivement en kinésithérapie musculo-squelettique, en kinésithérapie neurologique adulte ou en recherche dans le domaine de la kinésithérapie et réadaptation).

1.2. Démontrer un savoir-faire pratique, technique, méthodologique dans ces domaines.

1.3. Exercer sa propre activité, respectivement en kinésithérapie musculo-squelettique, en kinésithérapie neurologique adulte ou en recherche dans le domaine de la kinésithérapie et réadaptation, dans le but d'accéder à un niveau de maitrise indispensable à une bonne intervention.

1.4. Articuler et intégrer ces différents champs de connaissances (interdisciplinarité).

2. intervenir efficacement et résoudre des problèmes complexes dans les domaines de la kinésithérapie et réadaptation, respectivement en kinésithérapie musculo-squelettique, en kinésithérapie neurologique adulte ou en recherche dans le domaine de la kinésithérapie et réadaptation, en s'appuyant sur une démarche autonome et un raisonnement scientifiques.

2.1. Identifier les besoins des patients en kinésithérapie et réadaptation (amont de l'action).

2.2. Organiser l'intervention en kinésithérapie et réadaptation, respectivement en kinésithérapie musculo-squelettique, en kinésithérapie neurologique adulte ou en recherche dans le domaine de la kinésithérapie et réadaptation, en l'adaptant aux besoins des patients par l'observation, l'évaluation et le réajustement (pendant l'action).

2.3. Evaluer les résultats de ses interventions (observation structurée sur la base des connaissances), analyser ses pratiques en développant la dimension réflexive (aval de l'action) et améliorer, le cas échéant, ses interventions futures.

3. adapter sa communication aux objectifs d'intervention, respectivement en kinésithérapie musculo-squelettique, en kinésithérapie neurologique adulte ou en recherche dans le domaine de la kinésithérapie et réadaptation, aux caractéristiques des interlocuteurs (patients et professionnels de la kinésithérapie et réadaptation et de la santé) et du contexte (présenter, commenter, accompagner, coordonner,…).

3.1. Expliquer et argumenter ses avis et ses points de vue à ses interlocuteurs (patients et les professionnels de la kinésithérapie et réadaptation), respectivement en kinésithérapie musculo-squelettique, en kinésithérapie neurologique adulte ou en recherche dans le domaine de la kinésithérapie et réadaptation .

3.2. Dialoguer de façon efficace et adaptée avec ses interlocuteurs (patients et les professionnels de la kinésithérapie et réadaptation), respectivement en kinésithérapie musculo-squelettique, en kinésithérapie neurologique adulte ou en recherche dans le domaine de la kinésithérapie et réadaptation, en faisant preuve de capacité d'écoute, d'empathie et d'assertivité.

3.3. Utiliser efficacement différentes techniques et divers outils de communication (supports visuels, présentation, langages verbal et corporel, …), respectivement en kinésithérapie musculo-squelettique, en kinésithérapie neurologique adulte ou en recherche dans le domaine de la kinésithérapie et réadaptation.

4. collaborer avec les autres professionnels de la santé pour atteindre des objectifs communs et produire des résultats positifs.

4.1. Percevoir l'impact du contexte sur la dynamique des groupes de professionnels de la kinésithérapie et réadaptation et de la santé (temps, lieu et infrastructure, type d'activité, climat organisationnel, ...), respectivement en kinésithérapie musculo-squelettique, en kinésithérapie neurologique adulte ou en recherche dans le domaine de la kinésithérapie et réadaptation, et sur les situations où l'activité en équipe est préférable à l'activité individuelle, et vice et versa. Il agit en conséquence de ce qu'il perçoit.

5. développer son autonomie et se construire un projet professionnel dans une logique de développement continu.

5.1. Développer des stratégies pour s'adapter à un environnement professionnel et identifie des éléments de bien-être au travail.

5.2. Intégrer de manière autonome de nouvelles compétences en relation avec la kinésithérapie et réadaptation, respectivement en kinésithérapie musculo-squelettique, en kinésithérapie neurologique adulte ou en recherche dans le domaine de la kinésithérapie et réadaptation.

5.3. Inscrire sa formation dans le temps, affiner ses projets professionnels et préparer son entrée en carrière.

6. se comporter en intervenant responsable en mettant en œuvre un savoir-être professionnel dans le respect de la législation en vigueur, de l'éthique et de la déontologie professionnelle.

6.1. Contribuer aux débats et controverses actuels dans le domaine de la kinésithérapie et réadaptation, respectivement en kinésithérapie musculo-squelettique, en kinésithérapie neurologique adulte ou en recherche dans le domaine de la kinésithérapie et réadaptation, e.a. ceux qui touchent au bien-être et à la santé.

6.2. Justifier aussi ses interventions sur la base de sa réflexion sur l'impact social des progrès scientifiques dans les domaines de la kinésithérapie et réadaptation, respectivement en kinésithérapie musculo-squelettique, en kinésithérapie neurologique adulte ou en recherche dans le domaine de la kinésithérapie et réadaptation.

6.3. Dans une approche éthique et déontologique, rester vigilant en toutes circonstances à la justesse de sa relation aux patients, aux professionnels de la kinésithérapie et réadaptation et de la santé.

Programme structure

Having completed your bachelor degree, the Master in Motor Skills: General [120] is a **two year programme** which offers a wider scope of training in the field of motor skills as well as the possibility of specializing in research or manual therapy or sports physiotherapy. It gives access to doctoral research and to third cycle specializations, for example in osteopathy.

This Master does not grant professional status. However, if candidates already hold the Master in Physiotherapy and Rehabilitation (M60), they may do the Master in Motor Skills: General (M120) in one year.

Practical learning

During the Master, you will continue, in an intensive way, the training begun in the third year of the first cycle. You will do four months of placement in the university clinics and approved UCL and KUL centers, under the direction of teachers in physiotherapy and rehabilitation and under the supervision of placement directors. You will be able to match your choice of placement to your interests and preferences: hospital departments, outpatient treatment or private practice.

Specializing

You will be able to develop your knowledge in one of the following areas : technological aids for handicapped people, prevention ofpathologies linked with working conditions and adapted physical activities used as additional therapy.

The dissertation that you will do at the end of the course will also enable you to specialize in an advanced area of physiotherapy or rehabilitation. The dissertation may be an account of a particular issue, through bibliographic research, or be centred on experimental research in the laboratory. You will benefit from close collaboration and a privileged learning relationship with your supervisor.

The Master in Motor Skills: General offers a choice of two focuses of 30 credits. Depending on your interests and your professional project, you can choose to pursue research or manual therapy and sports physiotherapy.

Research

The research focus prepares students for scientific research and provides general training for a career in research. You will make up your programme according to your research project which you will do in a laboratory under the direction of your supervisor. There is a wide choice of possible subjects which can make a contribution to improving understanding of movement as well as practices and techniques designed to restore it.

Manual therapy and sports physiotherapy

The professional focus in manual therapy and physiotherapy builds on the basic university training in physiotherapy. It is centred on different methods of manual therapy and the main techniques for assessing and treating injured athletes. This training will provide you with the theoretical and practical foundations for any intervention you will have to make on patients of all ages and in the context of different pathologies particularly associated with the muscular-skeletal system. You will be able to treat and monitor athletes appropriately according to their level of activity.

MOTR2M Programme

Detailed programme by subject

CORE COURSES [90.0]

- Mandatory
- Optional
- Not offered in 2026-2027
- Not offered in 2026-2027 but offered the following year
- Offered in 2026-2027 but not the following year
- Not offered in 2026-2027 or the following year
- Activity with requisites
- Open to incoming exchange students
- Not open to incoming exchange students
- [FR] Teaching language (FR, EN, ES, NL, DE, ...)

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

Mémoire

				Year 1	Year 2
LEPHY2100	Supporting the dissertation	Robert Hardwick (coord.)	FR [q2] [] [5 Credits]	x	
LEPHY2200	Memory	Robert Hardwick (coord.)	FR [q2] [] [18 Credits]		x

Sciences humaines

LKINE2108	Law, public institutions and management in health care	Sebastien Depré Renaud Hage (coord.)	FR [q1] [37.5h] [3 Credits]		x
LEPHY2105	Communication	Tom Lahaye-Goffart	FR [q1] [15h+15h] [3 Credits]	x	
LEPHY2202	Fundamentals of sports entrepreneurship	Killian Lafont	FR [q1] [22.5h] [3 Credits]		x

Sciences biomédicales

LEPHY2201A	Nutrition for physical activity and sport		FR [q1] [22.5h+7.5h] [3 Credits]		x
LEPHY2204	Theories of physically active lifestyle interventions	Sebastiaan de Geus	FR [q1] [30h] [4 Credits]		x

Formation à la recherche

LEPHY2106	Motor skills data collection method	Robert Hardwick Arthur Lefebvre (coord.)	FR [q1] [22.5h] [4 Credits]	x	
LEPHY3337	Special questions in motor sciences	Yannick Bleyenheuft Bénédicte Schepens (coord.)	FR [q2] [30h] [10 Credits]		x

Formation spécifique à la kinésithérapie

LKINE2127	Compléments de pathologie, physiopathologie et éléments de pharmacologie	Thomas Dubois Laurent Houtekie Gregory Reychler Franck Verschuren (coord.)	FR [q1] [45h] [3 Credits]	x	
LKINE2138	Complements of Neurology and Neurological physiotherapy	Yannick Bleyenheuft Thierry Deltombe Marie-Cécile Nassogne Michel Ossemann Anne Renders (coord.)	FR [q1] [20h+10h] [3 Credits] *> English-friendly*	x	
LKINE2148	Functional evaluation of the patient	Yannick Bleyenheuft	FR [q1] [30h] [3 Credits]		x
LKINE2158	Specific techniques of physiotherapy including manual therapy, abdomino-pelviperineology, relaxation, psychiatric, vestibular, maxilo-facial, ...	Bérénice Delor Antoine Fourré Philippe Mahaudens Laurent Pitance (coord.)	FR [q1] [60h+45h] [5 Credits]	x	
LKINE2168	Algology in physiotherapy, palliative care and geriatrics	Marie de Saint Hubert Anne-Claire Latiers Caroline Meyer André Mouraux Didier Schoevaerdts (coord.) Annabel Wunsch	FR [q1] [60h] [3 Credits]		x

		Year 1	Year 2
Stages cliniques			
LKINE2189	Stages cliniques - (4 mois)		FR [q1+q2] [] [20 Credits] x

LIST OF FOCUSES

One to choose among :

> Research Focus *[en-prog-2026-motr2m-lmotr201a]*
> Professional Focus: physiotherapy in adult neurology *[en-prog-2026-motr2m-lmotr203s]*
> Professional Focus: Musculoskeletal Physiotherapy *[en-prog-2026-motr2m-lmotr204s]*

RESEARCH FOCUS [30.0]

The in-depth finality prepares for scientific research and is a general training for the profession of researcher. The student establishes his program in relation to the research project that he will carry out within a laboratory and under the supervision of his supervisor. The themes are numerous and contribute to the improvement of the understanding of the movement as well as the practices and techniques which aim to restore it.

To register for the in-depth finality, you must therefore have a promoter and complete a training program with him. This training program will become your agreement and will participate in the constitution of your annual program (PAE).

Steps to follow:

Contact Prof. B. Schepens (benedicte.schepens@uclouvain.be) to request the agreement document to be completed.
Complete the agreement document with the supervision of your promoter and then send it back to Pr. Schepens who will examine it. If necessary, you will be asked to amend and resend it.

As soon as the agreement is validated, you will be informed and you can register online.
Without these steps, the Faculty does not validate the registrations for the in-depth finality.

You must begin the process of validating your agreement no later than the first Monday of September.

- O Mandatory
- ⊠ Optional
- △ Not offered in 2026-2027
- ⊘ Not offered in 2026-2027 but offered the following year
- ⊕ Offered in 2026-2027 but not the following year
- △ ⊕ Not offered in 2026-2027 or the following year
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- [FR] Teaching language (FR, EN, ES, NL, DE, ...)

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

Content:

				Year 1	Year 2
O LMOTR2145	Séminaire de recherche en sciences de la motricité	Yannick Bleyenheuft (coord.)	FR [] [15h] [3 Credits]	x	
O LMOTR2146	Lectures dirigées en sciences de la motricité	Yannick Bleyenheuft (coord.)	FR [] [15h] [3 Credits]	x	
O LMOTR2147	Projet de recherche en sciences de la motricité (1re partie)	Yannick Bleyenheuft (coord.)	FR [] [0h+200h] [9 Credits]	x	
O LMOTR2246	Formation à la communication scientifique en sciences de la motricité	Yannick Bleyenheuft (coord.)	FR [] [15h] [4 Credits]		x
O LMOTR2247	Projet de recherche en sciences de la motricité (2e partie)	Yannick Bleyenheuft (coord.)	FR [] [0h+220h] [11 Credits]		x

PROFESSIONAL FOCUS: PHYSIOTHERAPY IN ADULT NEUROLOGY [30.0]

La finalité spécialisée en kinésithérapie en neurologie adulte implique l'acquisition de connaissances théoriques spécifiques et la maîtrise des différentes techniques utilisées. La revalidation neurologique constitue un axe majeur de la kinésithérapie. En effet, les pathologies du système nerveux, central et périphérique touchent une part significative de la population et constituent dès lors une source importante d'incapacité et de handicap en Belgique et dans le monde. De plus la kinésithérapie neurologique est un axe en plein expansion car l'évolution rapide des connaissances des neurosciences entraîne un développement important des traitements en réadaptation neurologique. Organisation : Cet enseignement est organisé de façon particulière. En effet, les trois cours mentionnés ci-dessous ne sont pas donnés en parallèle à raison de quelques heures par semaine, mais sont intégrés au sein de 4 modules définis suivant les grandes catégories de pathologies neurologiques. L'enseignement des modules ci-dessous est organisé de manière successive et concentré sur plusieurs journées complètes de formation, afin de favoriser l'intégration simultanée de tous les concepts relatifs à la prise en charge de chaque pathologie, du traitement médical aux modes de rééducation. L'ordre des modules (et donc des cours) est important puisqu'il a été conçu pour permettre une assimilation progressive des modes de rééducation pour des pathologies touchant des structures de plus en plus complexes.

- O Mandatory
- ⊠ Optional
- △ Not offered in 2026-2027
- ⊘ Not offered in 2026-2027 but offered the following year
- ⊕ Offered in 2026-2027 but not the following year
- △ ⊕ Not offered in 2026-2027 or the following year
- Activity with requisites
- Open to incoming exchange students
- Not open to incoming exchange students
- [FR] Teaching language (FR, EN, ES, NL, DE, ...)

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

Content:

				Year 1	Year 2
O LKINE2113	Questions approfondies de pathologie et kinésithérapie des atteintes neuromusculaires et médullaires	Anne Berquin Stéphanie Dehem (coord.) Anne des Rieux Souraya El Sankari Clara Selves	FR [q1] [27.5h+10h] [4 Credits]	x	
O LKINE2114	Questions approfondies de pathologie et kinésithérapie des cérébrolésions.	Michael Andres Yannick Bleyenheuft (coord.) Stéphanie Dehem Thierry Deltombe Julie Duque Thierry Gustin Bernard Hanseeuw Coralie Hemptinne Eric Mormont Yves Vandermeeren	FR [q1+q2] [60h+45h] [9 Credits]	x	
O LKINE2215	Questions approfondies de pathologie et kinésithérapie des atteintes cérébrales et de la sclérose en plaques	Souraya El Sankari (coord.) Gaëtan Stoquart Thierry Willemart	FR [q2] [30h+15h] [5 Credits]		x
O LKINE2216	Stages cliniques (2 périodes de 4 semaines à temps plein)		FR [q1+q2] [] [12 Credits]		x

PROFESSIONAL FOCUS: MUSCULOSKELETAL PHYSIOTHERAPY [30.0]

- Mandatory
- Optional
- Not offered in 2026-2027
- Not offered in 2026-2027 but offered the following year
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- Not offered in 2026-2027 or the following year
- Activity with requisites
- Open to incoming exchange students
- Not open to incoming exchange students
- [FR] Teaching language (FR, EN, ES, NL, DE, ...)

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

Content:

				Year 1	Year 2
LKINE2102	Raisonnement clinique et communication		FR [q1] [45h+7.5h] [4 Credits]	x	
LKINE2103	Sémiologie et examens médico-techniques appliqués aux pathologies musculo-squelettiques		FR [q2] [60h] [4 Credits]	x	
LKINE2104	Kinésithérapie musculo-squelettique appliquée au quadrant supérieur	Benjamin Hidalgo Laurent Pitance (coord.)	FR [q1] [30h+52.5h] [7 Credits]	x	
LKINE2205	Kinésithérapie musculo-squelettique appliquée au quadrant inférieur	Benjamin Hidalgo Philippe Mahaudens (coord.)	FR [q2] [30h+52.5h] [8 Credits]		x
LKINE2206	Stages cliniques et rapport de stage (110h)		FR [q1+q2] [] [7 Credits]		x

Supplementary classes

To access this Master, students must have a good command of certain subjects. If this is not the case, in the first annual block of their Masters programme, students must take supplementary classes chosen by the faculty to satisfy course prerequisites.

- Mandatory
- Optional
- Not offered in 2026-2027
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- [FR] Teaching language (FR, EN, ES, NL, DE, ...)

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

Cours du 1er bloc annuel du programme de bachelier en kinésithérapie et réadaptation

LFSM1103	Critical thinking and scientific posture	Julie Duque	FR [q1] [37.5h] [4 Credits]
LKNR1102	Sustainable development	Anne Berquin Valérie-Anne Chantrain (coord.) Pauline Modrie	FR [q2] [22.5h] [2 Credits]
LKNR1105	Evidence based practice (EBP) / Clinical reasoning 1	Adrien Pallot Laurent Pitance (coord.)	EN [q2] [30h] [3 Credits]

Cours du 2e bloc annuel du programme de bachelier en kinésithérapie et réadaptation

LFSM1201	Cellular physiology and biochemistry	Patrick Henriet	FR [q1] [37.5h] [4 Credits]
LFSM1203	Fundamentals of neurophysiology	Julie Duque (coord.) Marcus Missal	FR [q1] [45h] [4 Credits]
LKNR1201	Data collection methods in the health sciences	Yannick Bleyenheuft	FR [q1] [22.5h+7.5h] [2 Credits]
LKNR1210	Evidence based practice (EBP) / Raisonnement clinique 2	Yannick Bleyenheuft Laurent Pitance (coord.) William Poncin	FR [q2] [15h+15h] [2 Credits]
LANGL1851A	English for Movement and Rehabilitation Sciences - A		EN [q1] [15h] [2 Credits] *> French-friendly*
LANGL1851B	English for Movement and Rehabilitation Sciences - B		EN [q2] [30h] [2 Credits]

Cours du 3e bloc annuel du programme de bachelier en kinésithérapie et réadaptation

LFSM1300	Exercise physiology	Marc Francaux	FR [q2] [45h] [4 Credits]
LFSM1301	Data analysis methodology	Céline Bugli	FR [q2] [22.5h+22.5h] [4 Credits]
LKNR1302	Building the dissertation project / research student	Julie Duque Antoine Fourré (coord.)	FR [q1] [22.5h+15h] [2 Credits]
LKNR1303	Additional pathology and physiotherapy of the musculoskeletal system	Thierry Deltombe Antoine Fourré Philippe Mahaudens (coord.)	FR [q2] [30h+30h] [4 Credits]
LKNR1304	Additional pathology and physiotherapy of the cardio-respiratory system	Pierre Bulpa Jean-Bernard Michotte William Poncin (coord.)	FR [q2] [37.5h+30h] [5 Credits]
LKNR1305	Additional pathology and physiotherapy of the nervous system	Yannick Bleyenheuft Marie-Cécile Nassogne Anne Renders (coord.)	FR [q2] [37.5h+30h] [5 Credits]
LKNR1306	Therapeutic communication	Coralie Eeckhout Antoine Fourré (coord.)	FR [q1] [30h+15h] [4 Credits]
LKNR1307	Physiotherapy and algology	Caroline Meyer André Mouraux (coord.)	FR [q1] [22.5h+7.5h] [2 Credits]

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 the skills expected of every graduate on completion of the programme. Course unit descriptions specify targeted learning outcomes, as well as the unit's contribution to reference framework of learning outcomes.

MOTR2M - Information

Access Requirements

Master course admission requirements are defined by the French Community of Belgium Decree of 7 November 2013 defining the higher education landscape and the academic organisation of courses.

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

Unless explicitly mentioned, the bachelor's, master's and licentiate degrees listed in this table or on this page are to be understood as those issued by an institution of the French, Flemish or German-speaking Community, or by the Royal Military Academy.

In the event of the divergence between the different linguistic versions of the present conditions, the French version shall prevail.

SUMMARY

- > General access requirements
- > Specific access requirements
- > University Bachelors
- > Non university Bachelors
- > Holders of a 2nd cycle University degree
- > Holders of a non-University 2nd cycle degree
- > Access based on validation of professional experience
- > Access based on application
- > Admission and Enrolment Procedures for general registration

Specific access requirements

En plus de remplir les conditions d'accès décrites ci-dessous, les candidats devront apporter la preuve d'une maîtrise suffisante de la langue française.

University Bachelors

Diploma	Special Requirements	Access	Remarks
UCLouvain Bachelors			
Bachelor in Physiotherapy and Rehabilitation		Direct access	
Others Bachelors of the French speaking Community of Belgium			
Bacheliers universitaires en kinésithérapie et réadaptation Bacheliers universitaires en sciences de la motricité		Direct access	
Bachelors of the Dutch speaking Community of Belgium			
Bacheliers universitaires en kinésithérapie et réadaptation		Direct access	Le candidat peut se voir imposer 1 ou plusieurs enseignements supplémentaires de 15 crédits. Au-delà de 15 crédits, il s'agit d'une année préparatoire
Foreign Bachelors			
Bacheliers universitaires en kinésithérapie et réadaptation		Access based on application	Le candidat peut se voir imposer 1 ou plusieurs enseignements supplémentaires de 15 crédits. Au-delà de 15 crédits, il s'agit d'une année préparatoire

Non university Bachelors

> Find out more about links to the university

Diploma	Access	Remarks

BA - AESI orientation Education physique - crédits supplémentaires entre 45 et 60 BA - éducateur(trice) spécialisé(e) en activités socio-sportives - crédits supplémentaires entre 45 et 60 BA de spécialisation en psychomotricité - crédits supplémentaires entre 45 et 60	Les enseignements supplémentaires éventuels peuvent être consultés dans le module complémentaire .	Type court

Holders of a 2nd cycle University degree

Diploma	Special Requirements	Access	Remarks
"Licenciés"			
		Access based on application	
Masters			
Master [60] in Physiotherapy and Rehabilitation		Direct access	

Holders of a non-University 2nd cycle degree

Access based on validation of professional experience

It is possible, under certain conditions, to use one's personal and professional experience to enter a university course without having the required qualifications. However, validation of prior experience does not automatically apply to all courses. Find out more about Validation of priori experience .

Access based on application

Access based on application : access may be granted either directly or on the condition of completing additional courses of a maximum of 60 ECTS credits, or refused.

Admission and Enrolment Procedures for general registration

Teaching method

The Master in Motor Skills: General is centred on acquiring and developing specific skills in physiotherapy in various areas of application (orthopaedic, neurological, respiratory, uro-gynaecological, cardio-vascular, psychiatric, pediatric, geriatric etc). The teaching is done in different ways: lectures, practical courses in small groups, sessions on specialized techniques and clinical placements.

Other teaching methods (project work, seminars, placements etc.) are used particularly in the context of the different focuses.

By doing a dissertation, students may specialize in a precise area either through bibliographic research or through experimental work in a laboratory, benefiting from close collaboration and a privileged learning relationship with their supervisor.

Evaluation

The evaluation methods comply with the Academic regulations and procedures . More detailed explanation of the modalities specific to each learning unit are available on their description sheets under the heading "Learning outcomes evaluation method".

There are three main sessions of examinations : in January, June and September.

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

Assessment of the practical training is continuous and may be supplemented by a final assessment.

Students will be informed of the methods of assessment at the beginning of each course.

To obtain the average, the marks obtained for the teaching units are weighted by their respective credits.

Mobility and/or Internationalisation outlook

Certain courses, as well as clinical placements in physiotherapy and rehabilitation may be done in other countries with which the Institute has special relationships : France, Canada, Switzerland and Ireland. Students who are particularly interested in the special issues relating to rehabilitation in the third world may also do a two month placement in Africa (Benin) or in South East Asia (Vietnam, Cambodia and Laos).

In addition, students doing research (research focus) may, with the agreement of their supervisor, have the opportunity to pursue their research abroad (cf. regulations on research students pursuing a Master degree).

Possible trainings at the end of the programme

Advanced Masters : none

Doctoral programmes : doctorate inmotor skills

Contacts

Curriculum Management

Faculty

Structure entity	SSS/FSM
Denomination	Faculty of Movement and Rehabilitation Sciences (FSM)
Sector	Health Sciences (SSS)
Acronym	FSM
Postal address	Place Pierre de Coubertin 1 - bte L8.10.01 1348 Louvain-la-Neuve Tel: +32 (0) 10 47 44 19 - Fax: +32 (0) 10 47 31 06

Mandate(s)

- Dean : Marc Francaux

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)

Other academic Supervisor(s)

- laurent.pitance@uclouvain.be

Jury

- Président de jury: patrick.henriet@uclouvain.be
- Secrétaire de jury: philippe.mahaudens@uclouvain.be

Useful Contact(s)

- Contact administratif: emmanuel.ugeux@uclouvain.be