

Block view of the study programme

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Block 1

Compulsory courses

ANAT0226-1	Introduction to human anatomy - Valérie DEFAWEUX	Q1	25	10	-	4
EDPH0710-1	Basis for APS operations - Alexandre MOUTON - Suppl : Gilles LOMBARD Corequisite : EDPH0614-1 - Pratique de l'éducation physique et des sports I	Q1	20	-	-	4
URGC0110-3	First Aid - Vincent BONHOMME	Q2	2	4	-	1
EDPH0698-1	Biomechanics : general aspects - Didier MAQUET	Q2	15	10	-	3
EDPH0709-1	Introduction to physical training, part II - Boris JIDOVTSSEFF Corequisite : EDPH0708-1 - Introduction à l'entraînement physique, Partim I	TA	-	30	-	1
EDPH0614-1	Physical education and sports practice I - Boris JIDOVTSSEFF, Alexandre MOUTON, Maurine REMACLE, Catherine THEUNISSEN - Suppl : Boris JIDOVTSSEFF, Catherine THEUNISSEN - [20h QA Sess.]	TA	-	240	[+]	12

Optional courses

Choose a module according to your educational path:

Reformed module

Notice : For students enrolled from the 2024-2025 academic year onwards.

EDPH0708-1	Introduction to physical training, part I - Boris JIDOVTSSEFF Corequisite : EDPH0709-1 - Introduction à l'entraînement physique, Partim II	Q1	15	-	-	3
CHIM9328-1	Applied Chemistry for Movement Sciences - Lionel DELAUDE - [12h QA Sess.]	Q1	30	8	[+]	5
BIOL2215-1	Applied Biology for Movement Sciences - Didier CATALDO - [12h QA Sess.]	Q1	38	8	[+]	6
PHYS0511-5	Physics applied to Motor Sciences - Applied physics - Laurent DREESEN - [16h QA Sess.] - Fluid mechanics - Laurent DREESEN - [2h Dida. ex.]	Q1	34 8	- -	[+] [+]	6
ANAT0227-2	Anatomy of the musculoskeletal system - Thierry THIRION	Q1	18	-	-	3
EDPH0699-1	Concepts of physical education and sport - Alexandre MOUTON - Suppl : Gilles LOMBARD	Q2	15	-	-	3
BIOC0520-2	General biochemistry - Bernard ROGISTER - Suppl : Sabine WISLET	Q2	25	-	-	4
PHYL0520-2	General physiology - Bernard ROGISTER - Suppl : Sabine WISLET	Q2	25	2	-	4
SBIM0493-3	Elements of microbiology and general immunology - MariePierre HAYETTE, Nathalie JACOBS	Q2	12	-	-	1

Transitory module

Notice : for students enrolled before the 2024-2025 academic year.

CHIM0710-1	Chemistry as preparation for motor skills, Part I - Lionel DELAUDE - [10h REM]	Q1	30	12	[+]	5
PHYS0511-4	Physics applied to Motor Sciences, Applied physics - Laurent DREESEN - [16h QA Sess.]	Q1	34	-	[+]	8
BIOL0849-1	General biology as preparation for motor skills, part I - Didier CATALDO - [20h REM]	Q1	20	8	[+]	3
ANAT0227-1	Anatomy of the musculoskeletal system - Thierry THIRION	Q1	18	-	-	5
EDPH0708-1	Introduction to physical training, part I - Boris JIDOVTSSEFF	Q1	15	-	-	2

Corequisite :

EDPH0709-1 - Introduction à l'entraînement physique, Partim II

EDPH0699-1	<i>Concepts of physical education and sport</i> - Alexandre MOUTON - Suppl : Gilles LOMBARD	Q2	15	-	-	4
CHIM0711-1	<i>Chemistry as preparation for motor skills, Part II</i> - Lionel DELAUDE - [10h REM]	Q1	20	8	[+]	3
BIOL0850-1	<i>General biology as preparation for motor skills, part II, including elements of general embryology and genetics</i> - Didier CATALDO - [20h REM]	Q2	30	12	[+]	5

Learning support activities

Aimed at students who have acquired less than 30 credits.

Cross-disciplinary activities

IREM0009-1	<i>Hebdo MethodO: additional support linked to the context of repeating a year</i> - Sylviane HUBERT, AnneFrance LANOTTE - [5h REM]	TA	-	-	[+]	-
IREM0010-1	<i>Getting B1 off to a good start</i> - Sylviane HUBERT, AnneFrance LANOTTE - [2h REM]	Q1	-	-	[+]	-
IREM0018-1	<i>Maintaining or rediscovering your motivation if you have to repeat a year (Q1)</i> - Céline MATHY, Sandrine WUIDART - [2h REM]	Q1	-	-	[+]	-
LREM0010-1	<i>Taking stock of your skills in French (Q1)</i> - Samia HAMMAMI, Frédéric SAENEN - [15h REM]	Q1	-	-	[+]	-

Aimed at students with reduced hours (art. 150)

- To consult the list of courses, click on this link: <https://www.student.uliege.be/student/remediations-allegement150>
- To add these courses to your SAP, please contact the student affairs office

Aimed at all students in block 1.

- To consult the list of courses, click on this link: <https://www.student.uliege.be/student/remediations-toutpublic>
- To add these courses to your SAP, please contact the student affairs office

Block 2

Compulsory courses

PSYC0520-1	<i>Introduction to health psychology</i> - Aurélie WAGENER	Q1	15	-	-	2
EDPH0622-4	<i>Factors of athletic performance and learning of motor</i> - Boris JIDOVTSSEFF	Q1	15	20	-	5
Prerequisite :						
EDPH0708-1 - Introduction à l'entraînement physique, Partim I						
EDPH0709-1 - Introduction à l'entraînement physique, Partim II						
Corequisite :						
EDPH0007-1 - Evaluation de la performance sportive						
DURA0001-2	<i>Sustainability and transition</i> - Anne COLLARD, Félix SCHOLTES	Q1	12	-	-	1
LOCO0525-8	<i>Multidisciplinary approach to the musculoskeletal system (part II) - Theory</i>	Q2				7
	- <i>Histology</i> - Chantal HUMBLET - [3h QA Sess.]		4	-	[+]	
	- <i>Biochemistry</i> - Bernard REGISTER		4	-	-	
	- <i>Physiology</i> - Florence SCHLEICH		4	-	-	
	- <i>Traumatology</i> - JeanFrançois KAUX		16	-	-	
	- <i>General pathology</i> - Yves HENROTIN		6	-	-	
	- <i>Physiotherapy introduction</i> - JeanLouis CROISIER		5	-	-	
	- <i>Contra-indications</i> - JeanFrançois KAUX		3	-	-	
RESP0520-5	<i>Multidisciplinary approach to respiratory tract pathologies</i>	Q2				4
	- <i>Anatomy</i> - Marc RADERMECKER		2	-	-	
	- <i>Physiology</i> - Florence SCHLEICH		8	-	-	
	- <i>Histology</i> - Chantal HUMBLET - [2h QA Sess.]		4	-	[+]	
	- <i>Contraindications</i> - Florence SCHLEICH		4	-	-	

EDPH0007-1	<i>Evaluation of the sport performance</i> - Boris JIDOVTSSEFF Prerequisite : EDPH0708-1 - Introduction à l'entraînement physique, Partim I EDPH0709-1 - Introduction à l'entraînement physique, Partim II Corequisite : EDPH0622-4 - Facteurs de la performance sportive et apprentissage moteur	Q2	10	40	-	5
EDPH0703-1	<i>Physical education and sports practice II</i> - Boris JIDOVTSSEFF, Alexandre MOUTON, Catherine THEUNISSEN - Suppl : Boris JIDOVTSSEFF, Maurine REMACLE, Catherine THEUNISSEN - [30h AUTR] Prerequisite : EDPH0614-1 - Pratique de l'éducation physique et des sports I	TA	-	210	[+]	12

Optional courses

Choose a module according to your educational path:

Reformed module

HNOR0620-6	<i>Multidisciplinary approach to a normal human being (Part I)</i> - Human biochemistry - Bernard REGISTER - Human physiology - Florence SCHLEICH - Introduction to human histology - Chantal HUMBLET - [4h QA Sess.] - Varia contra-indications - Pierre BLAISE, Frédéric GOFFIN, Philippe LEFÈBVRE, Nicolas PAQUOT - Introduction to nutrition - Nicolas PAQUOT Prerequisite : BIOC0520-2 - Biochimie générale PHYL0520-2 - Physiologie générale	Q1	20	-	-	9
CAVS0630-4	<i>Multidisciplinary approach to the cardiovascular system</i> - Anatomy - Marc RADERMECKER - Histology - Chantal HUMBLET - [2h QA Sess.] - Physiology - Florence SCHLEICH - Special pathology - Patrizio LANCELOTTI - Contraindications - Patrizio LANCELOTTI - First aid and emergency care - Alexandre GHUYSEN	Q1	2	-	-	3
LOCO0003-2	<i>Anatomy and functional biomechanics - Theory, Biomechanics</i> - Didier MAQUET Prerequisite : EDPH0698-1 - Biomécanique : aspects généraux	Q1	14	-	-	2
NERF0511-1	<i>Introduction to the nervous system</i> - Neurophysiology - Gaëtan GARRAUX - Histology - Chantal HUMBLET - [2h Dida. ex.]	Q1	6	-	-	1
LOCO0006-1	<i>Functional biomechanics - Practice, Functional biomechanics - Introduction</i> - Stéphanie GROSDENT, Didier MAQUET	Q1	-	10	-	1
EDPH1001-2	<i>Technological inputs in the intervention in physical and sports activities</i> - Catherine THEUNISSEN - [15h AUTR] Prerequisite : EDPH0614-1 - Pratique de l'éducation physique et des sports I	Q2	8	4	[+]	3
EDPH9106-1	<i>The foundations of muscle development</i> - N... - [5h Pr.]	Q2	10	15	[+]	3
NERF0539-1	<i>Neuroanatomy and neurophysiology</i> - Introduction to neuroanatomy - Félix SCHOLTES - Introduction to neurophysiology - Gaëtan GARRAUX - Neuroanatomie et neurophysiologie : application pratique en sciences de la motricité - Gaëtan GARRAUX, Boris JIDOVTSSEFF, Alexandre MOUTON, Félix SCHOLTES - Suppl : Boris JIDOVTSSEFF	Q2	8	-	-	2

Transitory module

SBIM0493-3	<i>Elements of microbiology and general immunology</i> - MariePierre HAYETTE, Nathalie JACOBS	Q2	12	-	-	1
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BIOC0520-2	<i>General biochemistry</i> - Bernard ROGISTER - Suppl : Sabine WISLET Prerequisite : CHIM0711-1 - Chimie préparatoire aux sciences de la motricité, Partim II CHIM0710-1 - Chimie préparatoire aux sciences de la motricité, Partim I	Q2	25	-	-	4
PHYL0520-2	<i>General physiology</i> - Bernard ROGISTER - Suppl : Sabine WISLET Corequisite : BIOC0520-2 - Biochimie générale	Q2	25	2	-	4
LOCO0002-2	<i>Anatomy and functional biomechanics - Practice, Introduction to biomechanics</i> - Stéphanie GROSSENT, Didier MAQUET Prerequisite : EDPH0698-1 - Biomécanique : aspects généraux ANAT0227-1 - Anatomie de l'appareil locomoteur Corequisite : LOCO0003-2 - Anatomie et biomécanique fonctionnelle - Théorie	Q1	-	10	-	1
LOCO0003-2	<i>Anatomy and functional biomechanics - Theory, Biomechanics</i> - Didier MAQUET Prerequisite : ANAT0227-1 - Anatomie de l'appareil locomoteur EDPH0698-1 - Biomécanique : aspects généraux Corequisite : LOCO0002-2 - Anatomie et biomécanique fonctionnelle - Pratique	Q1	14	-	-	2
HNOR0620-6	<i>Multidisciplinary approach to a normal human being (Part I)</i> - <i>Human biochemistry</i> - Bernard ROGISTER - <i>Human physiology</i> - Florence SCHLEICH - <i>Introduction to human histology</i> - Chantal HUMBLET - [4h QA Sess.] - <i>Varia contra-indications</i> - Pierre BLAISE, Frédéric GOFFIN, Philippe LEFÈBVRE, Nicolas PAQUOT - <i>Introduction to nutrition</i> - Nicolas PAQUOT Corequisite : BIOC0520-2 - Biochimie générale PHYL0520-2 - Physiologie générale	Q1	20 20 8 5 10	- 5 - - -	- - [+] - -	9
CAVS0630-4	<i>Multidisciplinary approach to the cardiovascular system</i> - <i>Anatomy</i> - Marc RADERMECKER - <i>Histology</i> - Chantal HUMBLET - [2h QA Sess.] - <i>Physiology</i> - Florence SCHLEICH - <i>Special pathology</i> - Patrizio LANCELLOTTI - <i>Contraindications</i> - Patrizio LANCELLOTTI - <i>First aid and emergency care</i> - Alexandre GHUYSEN	Q1	2 3 8 8 2 4	- - - - - -	- [+] - - - -	3

Block 3

Compulsory courses

Courses listed in Block 3 may only be selected by students enrolled in this master's degree before the 2025-2026 academic year.

NERF0537-2	<i>Multidisciplinary approach to the nervous system (anatomy - pathology) - Theory</i> - <i>Introduction to neuroanatomy</i> - Félix SCHOLTES - <i>Neuroanatomy and neurophysiology: practical application to the motor sciences</i> - Gaëtan GARRAUX, Boris JIDOVITSEFF, Alexandre MOUTON, Félix SCHOLTES - <i>Introduction to neurophysiology</i> - Gaëtan GARRAUX - <i>Biochemistry</i> - Bernard ROGISTER - <i>Histology</i> - Chantal HUMBLET - [2h QA Sess.] - <i>General pathology</i> - Yves HENROTIN - <i>Contraindications</i> - JeanFrançois KAUX	Q1	10 - 12 2 - 2 2	- 10 - - - - -	- - - [+] - -	3
EDPH0634-1	<i>Organization of leisure physical and sport activities (Part I)</i> - Alexandre MOUTON - Suppl : Gilles LOMBARD	Q1	10	-	-	2

Prerequisite :

EDPH0699-1 - Concepts de l'éducation physique et du sport

EDPH2004-1	<i>Basis of training and performance</i> - Introduction - Boris JIDOVTSSEFF - Advanced knowledge of Motor sciences - Boris JIDOVTSSEFF, Marc VANDERTHOMMEN - [10h APP]	Q1	10	-	-	4
			10	-	[+]	
	Prerequisite : EDPH0622-4 - Facteurs de la performance sportive et apprentissage moteur EDPH0708-1 - Introduction à l'entraînement physique, Partim I EDPH0709-1 - Introduction à l'entraînement physique, Partim II Corequisite : EDPH0003-1 - Bases de l'entraînement sportif - Pratique					
KINE1001-1	<i>Human biometrics</i> - Stéphanie HODY, Florence SCHLEICH	Q1	15	5	-	3
STAT1001-1	<i>Biostatistics I</i> - AnneFrançoise DONNEAU - [15h QA Sess.]	Q1	15	-	[+]	3
LANG1001-1	<i>English for Physiotherapy, Rehabilitation and Sports Sciences</i> (english language) - Pascal MAQUINAY	Q1	-	24	-	2
LOCO0531-7	<i>Multidisciplinary approach to the musculoskeletal system (pathology - physiotherapy) (Part III) - Theory</i> - Microtraumatic traumatology - JeanFrançois KAUX - Traumatology in motricity sciences - JeanFrançois KAUX, Thierry THIRION - Foundations of re-education - JeanLouis CROISIER - Paediatric traumatology - JeanFrançois KAUX	Q1	5	-	-	3
			3	-	-	
			4	5	-	
			6	-	-	
EDPH0631-2	<i>Introduction to an analysis of intervention in physical and sports activities</i> - Alexandre MOUTON - Suppl : Xhavier STEPHANY - [10h Ex.]	Q1	15	-	[+]	3
METO1018-1	<i>Evidence Based Practice - Research and critical analysis of literature</i> - Evidence Based Practice - Olivier BRUYÈRE, Fanny BUCKINX - Communication methods linked to scientific interviews	Q1	5	-	-	1
			5	5	-	
LOCO0631-5	<i>Epistemology and psychomotility and body education didactics</i> - Physiology - Florence SCHLEICH - Training - Boris JIDOVTSSEFF - Psychomotor skills of the child - Boris JIDOVTSSEFF - Motor skills training in adolescents - Alexandre MOUTON - Suppl : Boris JIDOVTSSEFF, Florence SCHLEICH	Q2	5	-	-	8
			15	-	-	
			15	30	-	
			15	30	-	
	Prerequisite : EDPH0709-1 - Introduction à l'entraînement physique, Partim II EDPH0708-1 - Introduction à l'entraînement physique, Partim I EDPH0622-4 - Facteurs de la performance sportive et apprentissage moteur EDPH0007-1 - Evaluation de la performance sportive Corequisite : EDPH2004-1 - Base de l'entrainement et performance EDPH0003-1 - Bases de l'entraînement sportif - Pratique					
RACH0631-3	<i>Multidisciplinary approach to pathology of the spine - Theory</i> - Anatomy - Thierry THIRION - Biomechanics - Didier MAQUET - Special pathology introduction - Marco TOMASELLA - Sport and spine - Marco TOMASELLA - Education et activités rachidiennes appliquées aux sciences de la motricité - Christophe DEMOULIN, Stéphanie GROSDENT, Marc VANDERTHOMMEN	Q2	2	-	-	3
			1,5	-	-	
			3	-	-	
			3	-	-	
			6	6	-	
	Prerequisite : LOCO0002-2 - Anatomie et biomécanique fonctionnelle - Pratique LOCO0003-2 - Anatomie et biomécanique fonctionnelle - Théorie					
EDPH0637-1	<i>Psychology of sport practice</i> - AnneMarie ETIENNE, Tiber MANFREDINI	Q2	15	-	-	2
	Prerequisite : PSYC0520-1 - Introduction à la psychologie de la santé					
EDPH1001-1	<i>Technological inputs in the intervention in physical and sports activities</i> - Catherine THEUNISSEN - [15h AUTR]	Q2	8	4	[+]	1

Prerequisite :

EDPH0614-1 - Pratique de l'éducation physique et des sports I

APPR1001-1	<i>Information systems approach to motor sciences and physiotherapy</i> - Nancy DURIEUX	Q2	10	10	-	1
DURA0003-6	<i>Sustainability and transition in healthcare</i> - <i>Common core</i> - Nicolas ANTOINEMOUSSIAUX, Marjorie BARDIAU, Anne COLLARD, Charlotte CORNIL, Boris JIDOVTSSEFF, Geneviève PHILIPPE, Félix SCHOLTES, Claire WILQUET - [8h SEM] - <i>Specific issues in the field of motor sciences</i> - Boris JIDOVTSSEFF	Q2	4	-	[+]	1
EDPH0704-1	<i>Physical education and sports practice III</i> - Boris JIDOVTSSEFF, Alexandre MOUTON, Catherine THEUNISSEN - Suppl : Boris JIDOVTSSEFF, Maurine REMACLE, Catherine THEUNISSEN - [30h AUTR]	TA	-	210	[+]	12

Prerequisite :

EDPH0703-1 - Pratique de l'éducation physique et des sports II

EDPH0614-1 - Pratique de l'éducation physique et des sports I

EDPH0638-1	<i>Field applications of the intervention in physical and sport activities (Part I)</i> - Boris JIDOVTSSEFF, Alexandre MOUTON, Maurine REMACLE, Catherine THEUNISSEN - Suppl : Boris JIDOVTSSEFF, Maurine REMACLE, Catherine THEUNISSEN - [100h Internship]	TA	-	-	[+]	5
EDPH0003-1	<i>Basis of sports training - Practice</i> - Boris JIDOVTSSEFF	TA	-	50	-	3

Prerequisite :

EDPH0708-1 - Introduction à l'entraînement physique, Partim I

EDPH0709-1 - Introduction à l'entraînement physique, Partim II

EDPH0622-4 - Facteurs de la performance sportive et apprentissage moteur

EDPH0007-1 - Evaluation de la performance sportive

Corequisite :

EDPH2004-1 - Base de l'entrainement et performance