

Block view of the study programme

Or Th Pr Au Cr

Block 1

Compulsory courses

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|------------|--|----|----|-----|-----|----|
| CHIM0710-1 | <i>Chemistry as preparation for motor skills, Part I</i> - Lionel DELAUDE - [10h REM] | Q1 | 30 | 12 | [+] | 5 |
| EDPH0699-1 | <i>Concepts of physical education and sport</i> - Alexandre MOUTON - Suppl : Gilles LOMBARD | Q2 | 10 | - | - | 4 |
| PHYS0511-4 | <i>Physical and mathematical bases for motor sciences</i> - Laurent DREESEN - [20h REM] | Q1 | 50 | 20 | [+] | 8 |
| BIOL0849-1 | <i>General biology as preparation for motor skills, part I</i> - Didier CATALDO - [20h REM] | Q1 | 20 | 8 | [+] | 3 |
| ANAT0226-1 | <i>Introduction to human anatomy</i> - Pierre BONNET | Q1 | 25 | 10 | - | 4 |
| ANAT0227-1 | <i>Anatomy of the musculoskeletal system</i> - Thierry THIRION | Q1 | 30 | 10 | - | 5 |
| EDPH0708-1 | <i>Introduction to physical training, part I</i> - Boris JIDOVTSSEFF Corequisite : EDPH0709-1 - Introduction à l'entraînement physique, Partim II | Q1 | 10 | - | - | 2 |
| URGC0110-3 | <i>First Aid</i> - Vincent BONHOMME | Q2 | 2 | 4 | - | 1 |
| CHIM0711-1 | <i>Chemistry as preparation for motor skills, Part II</i> - Lionel DELAUDE - [10h REM] | Q2 | 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 |
| EDPH0698-1 | <i>Biomechanics : general aspects</i> - Didier MAQUET | Q2 | 15 | 10 | - | 3 |
| EDPH0709-1 | <i>Introduction to physical training, part II</i> - Boris JIDOVTSSEFF Corequisite : EDPH0708-1 - Introduction à l'entraînement physique, Partim I | TA | - | 30 | - | 1 |
| EDPH0614-1 | <i>Physical education and sports practice I</i> - Boris JIDOVTSSEFF, Alexandre MOUTON, Catherine THEUNISSEN - Suppl : Gilles LOMBARD - [20h QA Sess.] | TA | - | 240 | [+] | 12 |
| EDPH0710-1 | <i>Basis for APS operations</i> - Alexandre MOUTON - Suppl : Gilles LOMBARD Corequisite : EDPH0614-1 - Pratique de l'éducation physique et des sports I | Q1 | 20 | - | - | 4 |

Learning support activities

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|------------|--|----|---|---|-----|---|
| IREM0001-1 | <i>Adjusting working methods after the January session (reduced course loads)</i> - Amélie BASTEYNS, AnneFrance LANOTTE - [3h REM] | Q2 | - | - | [+] | - |
| IREM0002-1 | <i>Getting organised in the specific context of reduced course loads</i> - Amélie AUQUIÈRE, AnneFrance LANOTTE - [2h REM] | Q2 | - | - | [+] | - |
| IREM0003-1 | <i>Preparing for the Spring block and the May-June exams (reduced course loads)</i> - Amélie AUQUIÈRE, AnneFrance LANOTTE - [3h REM] | Q2 | - | - | [+] | - |
| IREM0009-1 | <i>Hebdo MethodO support with additional help in connection to the context of repeating a year</i> - Sylviane HUBERT, AnneFrance LANOTTE - [5h REM] | TA | - | - | [+] | - |
| IREM0010-1 | <i>Getting the year off to a good start</i> - Sylviane HUBERT, AnneFrance LANOTTE - [2h REM] | Q1 | - | - | [+] | - |
| IREM0011-1 | <i>Progressing effectively in the 1st term</i> - Amélie AUQUIÈRE, AnneFrance LANOTTE - [2h REM] | Q1 | - | - | [+] | - |
| IREM0012-1 | <i>Preparing for the January exams: becoming familiar with the requirements and specificities of university exams</i> - Amélie AUQUIÈRE, AnneFrance LANOTTE - [3h REM] | Q1 | - | - | [+] | - |
| IREM0013-1 | <i>Planning your January session: establishing a work programme</i> - | Q1 | - | - | [+] | - |

UQUIÈRE, AnneFrance LANOTTE - [3h REM]

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| IREM0014-1 | <i>Working effectively in the second term</i> - Amélie BASTEYNS, AnneFrance LANOTTE - [2h REM] | Q2 | - | - | [+] | - |
| IREM0015-1 | <i>Adapting your organisation after the January session (fewer than 30 credits approved)</i> - Amélie BASTEYNS, AnneFrance LANOTTE - [3h REM] | Q2 | - | - | [+] | - |
| IREM0016-1 | <i>Planning your May-June session (fewer than 30 credits approved)</i> - Amélie AUQUIÈRE, AnneFrance LANOTTE - [3h REM] | Q2 | - | - | [+] | - |
| IREM0017-1 | <i>Planning your second session (fewer than 30 credits approved)</i> - Amélie AUQUIÈRE, AnneFrance LANOTTE - [3h REM] | Q2 | - | - | [+] | - |
| IREM0018-1 | <i>Maintaining or rediscovering your motivation if you have to repeat a year (Q1)</i> - Céline MATHY, Sandrine WUIDART - [2h REM] | Q1 | - | - | [+] | - |
| IREM0019-1 | <i>Zen@etudes: The hows and whys of stress management (fewer than 30 credits approved - Q1)</i> - Sandrine WUIDART - [2h REM] | Q1 | - | - | [+] | - |
| IREM0020-1 | <i>Maintaining or rediscovering your motivation if you have to repeat a year (Q2)</i> - Céline MATHY, Sandrine WUIDART - [2h REM] | Q2 | - | - | [+] | - |
| IREM0021-1 | <i>Zen@etudes: How and why to manage stress? (fewer than 30 credits approved - Q2)</i> - Sandrine WUIDART - [2h REM] | Q2 | - | - | [+] | - |
| LREM0010-1 | <i>Taking stock of your skills in French (Q1)</i> - Samia HAMMAMI, Frédéric SAENEN - [15h REM] | Q1 | - | - | [+] | - |
| MREM0002-1 | <i>Introduction to Anatomy - Remedial - Correcting the January multiple choice exam</i> - Pierre BONNET - [1,5h REM] | Q2 | - | - | [+] | - |
| MREM0005-1 | <i>Remedial physical education and sports practice</i> - Boris JIDOVTSSEFF, Alexandre MOUTON, Catherine THEUNISSEN - [10h REM] | Q2 | - | - | [+] | - |
| MREM0006-1 | <i>Remedial general biology</i> - Didier CATALDO, Perrine DONAY - [15h REM] | Q2 | - | - | [+] | - |
| MREM0007-1 | <i>BIOL0849-1 General biology</i> - Didier CATALDO, Perrine DONAY - [15h REM] | Q2 | - | - | [+] | - |
| MREM0009-1 | <i>Help to succeed in introduction to physical training - theory and practice</i> - Boris JIDOVTSSEFF, Laurane LE BOULENGÉ - [2h REM] | Q1 | - | - | [+] | - |
| SREM0003-2 | <i>Learning support activities in Chemistry, for Motor Sciences</i> - Lionel DELAUDE - [14h REM] | TA | - | - | [+] | - |
| SREM0006-1 | <i>Learning support activities in Physics for Physiotherapy and Motor sciences</i> - Laurent DREESEN, PierreXavier MARIQUE - [20h REM] | TA | - | - | [+] | - |
| SREM0017-9 | <i>Learning support activities in Chemistry II, for Motor Sciences</i> - Lionel DELAUDE - [16h REM] | Q2 | - | - | [+] | - |

Block 2

Compulsory courses

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|------------|--|----|----|----|---|---|
| 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 : EDPH0709-1 - Introduction à l'entraînement physique, Partim II EDPH0708-1 - Introduction à l'entraînement physique, Partim I | | | | | |
| | Corequisite : EDPH0007-1 - Evaluation de la performance sportive | | | | | |
| SBIM0493-2 | <i>Elements of microbiology and general immunology</i> - MariePierre HAYETTE, Nathalie JACOBS | Q1 | 15 | 5 | - | 2 |
| BIOC0520-1 | <i>General biochemistry</i> - Bernard REGISTER | Q1 | 25 | 10 | - | 4 |
| | Prerequisite : CHIM0710-1 - Chimie préparatoire aux sciences de la motricité, Partim I CHIM0711-1 - Chimie préparatoire aux sciences de la motricité, Partim II | | | | | |

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|------------|---|----|----|----|-----|---|
| PHYL0520-1 | <i>General physiology</i> - Bernard REGISTER Corequisite : BIOC0520-1 - Biochimie générale | Q1 | 25 | 10 | - | 4 |
| LOCO0002-2 | <i>Anatomy and functional biomechanics - Practice, Introduction to biomechanics</i> - Stéphanie GROSSENT, Didier MAQUET Prerequisite : ANAT0227-1 - Anatomie de l'appareil locomoteur EDPH0698-1 - Biomécanique : aspects généraux 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 | 15 | - | - | 2 |
| HNOR0620-4 | <i>Multidisciplinary approach to a normal human being (Part I)</i> - <i>Human biochemistry</i> - Bernard REGISTER - <i>Human physiology</i> - Thierry BURY - <i>Introduction to human histology</i> - Chantal HUMBLET - [4h QA Sess.] - <i>Varia contra-indications</i> - Pierre BLAISE, Philippe LEFÈBVRE, Michelle NISOLLE, Nicolas PAQUOT - <i>Introduction to nutrition</i> - Nicolas PAQUOT Prerequisite : CHIM0711-1 - Chimie préparatoire aux sciences de la motricité, Partim II CHIM0710-1 - Chimie préparatoire aux sciences de la motricité, Partim I BIOL0850-1 - Biologie générale préparatoire aux sciences de la motricité, Partim II, y compris les éléments d'embryologie générale et la génétique BIOL0849-1 - Biologie générale préparatoire aux sciences de la motricité, Partim I Corequisite : PHYL0520-1 - Physiologie générale BIOC0520-1 - Biochimie générale | Q2 | 20 | - | - | 9 |
| | | | 20 | 5 | - | |
| | | | 10 | - | [+] | |
| | | | 5 | - | - | |
| | | | 10 | - | - | |
| LOCO0525-8 | <i>Multidisciplinary approach to the musculoskeletal system (part II) - Theory</i> - <i>Histology</i> - Chantal HUMBLET - [4h QA Sess.] - <i>Biochemistry</i> - Bernard REGISTER - <i>Physiology</i> - Thierry BURY - <i>Traumatology</i> - JeanFrançois KAUX - <i>General pathology</i> - Yves HENROTIN - <i>Physiotherapy introduction</i> - JeanLouis CROISIER - <i>Contra-indications</i> - JeanFrançois KAUX Prerequisite : PHYS0511-4 - Bases physiques et mathématiques des sciences de la motricité ANAT0227-1 - Anatomie de l'appareil locomoteur ANAT0226-1 - Introduction à l'anatomie humaine Corequisite : HNOR0620-4 - Approche multidisciplinaire de l'homme normal (Partim I) | Q2 | 4 | - | [+] | 7 |
| | | | 5 | - | - | |
| | | | 4 | - | - | |
| | | | 16 | - | - | |
| | | | 8 | - | - | |
| | | | 5 | - | - | |
| | | | 3 | - | - | |
| RESP0520-5 | <i>Multidisciplinary approach to respiratory tract pathologies</i> - <i>Anatomy</i> - Marc RADERMECKER - <i>Physiology</i> - Thierry BURY - <i>Histology</i> - Chantal HUMBLET - [2h QA Sess.] - <i>Contraindications</i> - Thierry BURY Prerequisite : BIOL0850-1 - Biologie générale préparatoire aux sciences de la motricité, Partim II, y compris les éléments d'embryologie générale et la génétique BIOL0849-1 - Biologie générale préparatoire aux sciences de la motricité, Partim I ANAT0227-1 - Anatomie de l'appareil locomoteur ANAT0226-1 - Introduction à l'anatomie humaine Corequisite : | Q2 | 2 | - | - | 4 |
| | | | 10 | 4 | - | |
| | | | 4 | - | [+] | |
| | | | 4 | - | - | |

PHYL0520-1 - Physiologie générale
 HNOR0620-4 - Approche multidisciplinaire de l'homme normal (Partim I)
 BIOC0520-1 - Biochimie générale

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|------------|--|----|----|-----|-----|-----------|
| CAVS0630-1 | <i>Multidisciplinary approach to the cardiovascular system</i> | Q2 | | | | 3 |
| | - Anatomie - Marc RADERMECKER | 2 | - | - | | |
| | - Histology - Chantal HUMBLET - [2h QA Sess.] | 3 | - | [+] | | |
| | - Physiology - Thierry BURY | 8 | 4 | - | | |
| | - Special pathology - Patrizio LANCELLOTTI | 8 | - | - | | |
| | - Contraindications - Patrizio LANCELLOTTI | 2 | - | - | | |
| | - First aid and emergency relief - Alexandre GHUYSEN | 5 | - | - | | |
| | Corequisite : LOCO0525-8 - Approche multidisciplinaire de l'appareil locomoteur (Partim II) - Théorie | | | | | |
| EDPH0007-1 | <i>Evaluation of the sport performance</i> - Boris JIDOVITSEFF | Q2 | 10 | 40 | - | 5 |
| | 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 | | | | | |
| EDPH0703-1 | <i>Physical education and sports practice II</i> - Boris JIDOVITSEFF, Alexandre MOUTON, Catherine THEUNISSEN - Suppl : Gilles LOMBARD - [30h AUTR] | TA | - | 210 | [+] | 12 |
| | Prerequisite : EDPH0614-1 - Pratique de l'éducation physique et des sports I | | | | | |

Block 3

Compulsory courses

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|------------|---|----|----|-----|---|----------|
| NERF0537-2 | <i>Multidisciplinary approach to the nervous system (anatomy - pathology) - Theory</i> | Q1 | | | | 3 |
| | - Introduction to neuroanatomy - Félix SCHOLTES | 10 | - | - | | |
| | - Neuroanatomy and neurophysiology: practical application to the motor sciences - Gaëtan GARRAUX, Boris JIDOVITSEFF, Alexandre MOUTON, Félix SCHOLTES - Suppl : Gilles LOMBARD | - | 8 | - | | |
| | - Neuropsychology introduction - Gaëtan GARRAUX | 12 | - | - | | |
| | - Biochemistry - Bernard ROGISTER | 2 | - | - | | |
| | - Histology - Chantal HUMBLET - [2h QA Sess.] | - | - | [+] | | |
| | - General pathology - Yves HENROTIN | 2 | - | - | | |
| | - Contraindications - Sarah BETHLEN, JeanFrançois KAUX | 2 | - | - | | |
| | Prerequisite : ANAT0226-1 - Introduction à l'anatomie humaine ANAT0227-1 - Anatomie de l'appareil locomoteur LOCO0525-8 - Approche multidisciplinaire de l'appareil locomoteur (Partim II) - Théorie PHYL0520-1 - Physiologie générale | | | | | |
| 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> | Q1 | | | | 5 |
| | - Introduction - Boris JIDOVITSEFF | 10 | - | - | | |
| | - Advanced knowledge of Motor sciences - Boris JIDOVITSEFF, Marc VANDERTHOMMEN - [10h APP] | 10 | - | [+] | | |
| | 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 | | | | | |
| | Corequisite : EDPH0003-1 - Bases de l'entraînement sportif - Pratique | | | | | |
| KINE1001-1 | <i>Human biometrics</i> - Thierry BURY, Stéphanie HODY | Q1 | 15 | 5 | - | 3 |
| | Prerequisite : | | | | | |

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|------------|--|----|-----|-----|-----|--|--|-----------|
| | HNOR0620-4 - Approche multidisciplinaire de l'homme normal (Partim I) | | | | | | | |
| | ANAT0226-1 - Introduction à l'anatomie humaine | | | | | | | |
| 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 |
| LOCO0631-5 | <i>Epistemology and psychomotility and body education didactics</i> - <i>Physiology</i> - Thierry BURY - <i>Training</i> - Boris JIDOVTSSEFF - <i>Psychomotor skills of the child</i> - Boris JIDOVTSSEFF - <i>Motor skills training in adolescents</i> - Alexandre MOUTON - Suppl : Gilles LOMBARD | Q2 | | | | | | 9 |
| | | | 5 | - | - | | | |
| | | | 15 | - | - | | | |
| | | | 15 | 30 | - | | | |
| | | | 15 | 30 | - | | | |
| | Prerequisite : EDPH0007-1 - Evaluation de la performance sportive 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 EDPH2004-1 - Base de l'entraînement et performance | | | | | | | |
| RACH0631-3 | <i>Multidisciplinary approach to pathology of the spine - Theory</i> - <i>Anatomy</i> - Thierry THIRION - <i>Biomechanics</i> - Didier MAQUET - <i>Special pathology introduction</i> - Marco TOMASELLA - <i>Sport and spine</i> - Marco TOMASELLA - <i>Spinal education and activities applied to motor sciences</i> - Christophe DEMOULIN, Stéphanie GROSDENT, Marc VANDERTHOMMEN | Q2 | | | | | | 3 |
| | | | 4,5 | - | - | | | |
| | | | 1,5 | - | - | | | |
| | | | 3 | - | - | | | |
| | | | 3 | - | - | | | |
| | | | 6 | 6 | - | | | |
| | Prerequisite : ANAT0227-1 - Anatomie de l'appareil locomoteur LOCO0003-2 - Anatomie et biomécanique fonctionnelle - Théorie LOCO0002-2 - Anatomie et biomécanique fonctionnelle - Pratique | | | | | | | |
| 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 - [30h SEM] | Q2 | 10 | 10 | [+] | | | 3 |
| | 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 | - | | | 2 |
| EDPH0704-1 | <i>Physical education and sports practice III</i> - Boris JIDOVTSSEFF, Alexandre MOUTON, Catherine THEUNISSEN - Suppl : Gilles LOMBARD - [30h AUTR] | TA | - | 210 | [+] | | | 12 |
| | Prerequisite : EDPH0614-1 - Pratique de l'éducation physique et des sports I EDPH0703-1 - Pratique de l'éducation physique et des sports II | | | | | | | |
| EDPH0638-1 | <i>Field applications of the intervention in physical and sport activities (Part I)</i> - Boris JIDOVTSSEFF, Alexandre MOUTON, Catherine THEUNISSEN - [100h Internship] | TA | - | - | [+] | | | 5 |
| EDPH0003-1 | <i>Basis of sports training - Practice</i> - Boris JIDOVTSSEFF | TA | - | 50 | - | | | 3 |
| | Prerequisite : EDPH0709-1 - Introduction à l'entraînement physique, Partim II EDPH0708-1 - Introduction à l'entraînement physique, Partim I EDPH0007-1 - Evaluation de la performance sportive EDPH0622-4 - Facteurs de la performance sportive et apprentissage moteur | | | | | | | |
| | Corequisite : EDPH2004-1 - Base de l'entraînement et performance | | | | | | | |
| LOCO0531-7 | <i>Multidisciplinary approach to the musculoskeletal system (pathology</i> - | TA | | | | | | 3 |

physiotherapy) (Part III) - Theory

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|--|---|---|---|
| - <i>Microtraumatic traumatology</i> - JeanFrançois KAUX, François WANG | 5 | - | - |
| - <i>Traumatology in motricity sciences</i> - JeanFrançois KAUX, Thierry THIRION | 3 | - | - |
| - <i>Foundations of re-education</i> - JeanLouis CROISIER | 4 | 5 | - |
| - <i>Paediatric traumatology</i> - Sarah BETHLEN, JeanFrançois KAUX | 6 | - | - |