

#### Block view of the study programme

Or Th Pr Au Cr

#### Block 1

##### Compulsory courses

PHYS0972-1	<i>Physical and mathematical basis of pharmacy</i> - Geoffroy LUMAY - [16h QA Sess.]	Q1	50	12	[+]	9
CHIM0748-3	<i>General chemistry</i> - <i>Theoretical bases</i> - Loïc QUINTON - <i>Practical work and tutorials for pharmaceuticals sciences</i> - Loïc QUINTON - [34h Mon. WS]	Q1	50	-	-	11
BIOL2026-2	<i>General biology in preparation for medical, dental and pharmaceutical sciences</i> - Olivier PEULEN - [10h QA Sess.]	Q1	65	16	[+]	11
LANG2940-3	<i>English for medical sciences</i> (english language) - Clara BRERETON, Aurélie BRUZZESE, Giulia MASCOLI, Kevin NOIROUX, Mercyline Rayola ORODO - [20h SEM]	Q1	-	-	[+]	2
PHYS0973-1	<i>Physical and mathematical basis of pharmacy, including spectroscopy</i> - Maryse HOEBEKE - [10h QA Sess.]	Q2	20	-	[+]	4
PHAR0714-1	<i>Introduction to pharmacy</i> - Geneviève PHILIPPE - [2h SEM]	Q2	16	-	[+]	2
ANAT1001-1	<i>Introduction to Human Anatomy</i>	Q2	16	10	-	3
URGC0110-3	<i>First Aid</i> - Vincent BONHOMME	Q2	2	4	-	1
CHIM9326-1	<i>Practical work: chemical introduction to pharmaceutical sciences</i> - N... - [5h SEM]	Q2	-	15	[+]	2
LANG0074-2	<i>Advanced English for Pharmacy Students</i> (english language) - Ellen HARRY, Giulia MASCOLI, Kevin NOIROUX, David VANMANSHOVEN - [30h SEM]	Q2	-	-	[+]	3
CHIM9327-1	<i>Pharmaceutical organic chemistry</i> - N... - [26h QA Sess.]	Q2	40	-	[+]	8
BIOL0320-3	<i>Molecular Biology</i> - Franck DEQUIEDT	Q2	30	-	-	4

##### Learning support activities

###### A destination des étudiant·e·s ayant acquis moins de 30 crédits

###### 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	-	-	[+]	-

###### A destination des étudiant·e·s en allègement (art. 150)

- Pour consulter la liste des cours, cliquez sur ce lien : <https://www.student.uliege.be/student/remediations-allegement150>  
- Pour ajouter ces cours à votre PAE, veuillez vous adresser à votre apparitorat

###### A destination de tous les étudiant·e·s du bloc 1

- Pour consulter la liste des cours, cliquez sur ce lien : <https://www.student.uliege.be/student/remediations-toutpublic>  
- Pour ajouter ces cours à votre PAE, veuillez vous adresser à votre apparitorat

#### Block 2

##### Compulsory courses

CHIM0714-1	<i>Organic chemistry applied to the analysis and the medicines design</i> - [20h	Q1	40	40	[+]	10
------------	--	----	----	----	-----	----

QA Sess.]

BIOC1006-1	<i>General Biochemistry</i> - François BOEMER, FrançoisGuillaume DEBRAY	Q1	40	10	-	<b>6</b>
PHYL0320-5	<i>General physiology</i> - <i>Theory</i> - Didier CATALDO - <i>Practical work for pharmacy</i> - Didier CATALDO	Q1	25	-	-	<b>4</b>
HISL0542-1	<i>General and human histology</i> - Chantal HUMBLET	Q1	20	10	-	<b>3</b>
IMMU0001-1	<i>General immunology</i> - <i>Theory</i> - Catherine SADZOT - <i>Supplement for pharmacy</i> - Catherine SADZOT	Q1	15	-	-	<b>3</b>
LANG0074-1	<i>Advanced English for Pharmacy Students</i> (english language) - Ellen HARRY, Kevin NOIROUX, Martin POLSON	Q1	30	-	-	<b>3</b>
DURA0001-2	<i>Sustainability and transition</i> - Roman AYDOGDU, Sophie HANSON, Sybille MERTENS DE WILMARS	Q1	12	-	-	<b>1</b>
CHIM0320-3	<i>Introduction to pharmaceutical analytical chemistry</i> - Eric ZIEMONS	Q2	30	-	-	<b>4</b>
CHIM0321-3	<i>Practical exercises - Introduction to pharmaceutical analytical chemistry</i> - Philippe HUBERT	Q2	-	100	-	<b>5</b>
BIOC1004-1	<i>Biochemistry and normal and pathological human physiology</i> - <i>Cardiovascular system</i> - Philippe KOLH - <i>Respiratory system</i> - Didier CATALDO - <i>Endocrine system and metabolism</i> - Philippe KOLH - <i>Nervous system</i> - Gaëtan GARRAUX - <i>Digestive system</i> - Didier CATALDO - <i>Nephro-urinary system</i> - Didier CATALDO	Q2	10	-	-	<b>12</b>
BIOL0320-2	<i>Molecular Biology</i> - Franck DEQUIEDT	Q2	30	-	-	<b>4</b>
BOTA0320-1	<i>Botanical introduction to pharmacognosy</i>	Q2	15	15	-	<b>3</b>
EPID1001-1	<i>General epidemiology Elements</i> - Olivier BRUYÈRE	Q2	10	-	-	<b>2</b>

### Block 3

#### Compulsory courses

CHIM0330-3	<i>Pharmaceutical analytical chemistry</i> - Philippe HUBERT - Suppl : Eric ZIEMONS <b>Prerequisite :</b> CHIM0321-3 - Travaux pratiques - Introduction à la chimie analytique pharmaceutique	Q1	30	56	-	<b>6</b>
CHIM0332-2	<i>Pharmaceutical Chemistry (Part I)</i> - [5h SEM] <b>Prerequisite :</b> CHIM0714-1 - Chimie organique appliquée à l'analyse et à la conception des médicaments	Q1	35	36	[+]	<b>5</b>
PHAR0331-3	<i>Pharmacognosy (Part I)</i> - Michel FREDERICH - [5h SEM] <b>Prerequisite :</b> CHIM0321-3 - Travaux pratiques - Introduction à la chimie analytique pharmaceutique	Q1	22	36	[+]	<b>5</b>
PHAR0330-2	<i>Physico-chemical principles applied to pharmaceutical technology</i> - Géraldine PIEL - [5h SEM]	Q1	20	-	[+]	<b>3</b>
PHAC1001-1	<i>General pharmacology</i> - <i>Theory</i> - Vincent SEUTIN - <i>Practical work and tutorials in pharmacology for pharmaceuticals sciences</i> - Vincent SEUTIN - [4h SEM]	Q1	20	-	-	<b>3</b>
PHAR1002-1	<i>Critical approach of Medical-Pharmaceutical information</i> - Marjorie BARDIAU, Geneviève PHILIPPE - [10h SEM]	Q1	-	-	[+]	<b>1</b>
NUTR1002-1	<i>Nutrition, elements of dietetics and diseases</i> - <i>Nutrition and elements of dietetics</i> - Nathalie ESSER, Nicolas PAQUOT - <i>Nutrition and diseases</i> - Nathalie ESSER, Nicolas PAQUOT	Q1	10	-	-	<b>2</b>
STAT1001-1	<i>Biostatistics I</i> - AnneFrançoise DONNEAU - [15h QA Sess.]	Q1	15	-	[+]	<b>3</b>

COMU0340-1	<i>Communication strategy</i> - Alain CHASPIERRE, AnneLaure LENOIR, Geneviève PHILIPPE - [10h SEM]	Q1	-	-	[+]	1
SANT4037-1	<i>Digital health applied to pharmaceutical sciences</i> - Giovanni BRIGANTI - [10h SEM]	Q1	-	-	[+]	1
CHIM0333-2	<i>Pharmaceutical Chemistry (Part II)</i> - [10h SEM] <b>Corequisite :</b> CHIM0332-2 - Chimie pharmaceutique (Partim I)	Q2	40	-	[+]	5
PHAR0332-2	<i>Pharmacognosy (Part II), including phytotherapy</i> - Michel FREDERICH - [4h SEM] <b>Corequisite :</b> PHAR0331-3 - Pharmacognosie (Partim I)	Q2	26	20	[+]	4
PHAR0370-1	<i>Pharmacokinetics</i> - Corinne CHARLIER, Raphaël DENOZ, Géraldine PIEL - [5h QA Sess.]	Q2	15	-	[+]	2
PHAR2019-1	<i>Integrated Seminars I</i> - Brigitte EVRARD, Marianne FILLET, Pierre FRANCOTTE, Michel FREDERICH, Philippe HUBERT, Géraldine PIEL, AnneCatherine SERVAIS, Eric ZIEMONS - [64h SI] <b>Corequisite :</b> CHIM0330-3 - Chimie analytique pharmaceutique CHIM0332-2 - Chimie pharmaceutique (Partim I) CHIM0333-2 - Chimie pharmaceutique (Partim II) PHAR0330-2 - Principes physico-chimiques appliqués à la technologie pharmaceutique PHAR0331-3 - Pharmacognosie (Partim I) PHAR0332-2 - Pharmacognosie (Partim II), y compris phytothérapie	Q2	-	-	[+]	6
PATH0330-2	<i>general pathology</i> - Julien GUIOT	Q2	20	-	-	2
MICR1717-1	<i>General and clinical microbiology</i> - MariePierre HAYETTE	Q2	40	12	-	6
PSYC0340-2	<i>Sick Person psychology</i> - JeanMarc TRIFFAUX - [5h SEM]	Q2	15	-	[+]	2
SBIM1001-1	<i>virology</i> - Nathalie JACOBS	Q2	20	-	-	2
DURA0003-1	<i>Sustainability and transition in healthcare</i> - N... - [8h SEM]	Q2	6	-	[+]	1

*Notice :* At the end of the Bachelors programme, an introductory 2-week internship in a dispensary open to the public will be organised during the summer.