

## Study Programme

Academic year 2023-2024

Faculty of Medicine and Health Sciences Bachelor of Science in Medicine

Language of instruction: Dutch

Programme version 8

1	General	Courses			180 credits				
Nr 1	Course D012571	The Cell I Frederic Lynen Department of Organic Chemistry	CRDT 6	Ref MT1	Session A:1	Study 180			
2	D012572	The Cell II: Structure and Functions  Alain Labro Department off Basic and Applied Medical Sciences	7	1	A:1	210			
3	D012573	The Cell III: Energy and Metabolism  Jan Gettemans Department of Biomolecular Medicine	6	1	A:1	180			
4	D012574	The Cell IV: Molecular Biology and Genetics Sarah Gerlo Department of Biomolecular Medicine	8	1	A:2	240			
5	D000064	Health and Society I Sara Willems Department of Public Health and Primary Care	6	1	B:1	180			
6	D000131	Musculoskeletal System and Skin Emmanuel Audenaert Department of Human Structure and Repair	11	1	A:2	330			
7	D013059	Skills-Training CPR/Communication  Marc Coppens Department off Basic and Applied Medical Sciences	4	1	A:J	120			
8	D013019	Information Handling, Methodology of Scientific Research. Medical statistics I Pascal Coorevits Department of Public Health and Primary Care	3	1	B:1	90			
9	D013025	E-lijn BA1 Nele Van Den Noortgate Department of Internal Medicine and Pediatrics	5	1	A:J	150			
10	D013021	Personal Paper: Health and Society I Sara Willems Department of Public Health and Primary Care	4	1	A:J	120			
11	D001645	Nervous System and Sense Organs Koen Paemeleire Department off Basic and Applied Medical Sciences	11	2	A:1	330			
12	D001943	Cardiovascular System, Respiratory System, Urinary Tract and Kidneys Patrick Wouters Department off Basic and Applied Medical Sciences	12	2	B:1	360			
13	D000407	Gastrointestinal System, Endocrine Glands, Metabolism Wouter Willaert Department of Human Structure and Repair	10	2	A:2	295			
14	D012577	Pharmacology Lindsey Devisscher Department off Basic and Applied Medical Sciences	7	2	A:2	210			
15	D012580	Health and Society II Lutgart Braeckman Department of Public Health and Primary Care	6	2	A:2	180			
16	D013060	Clinical and Communication Skills I Peter Vermeir Dean's Office of the Faculty of Medicine and Health Sciences	3	2	A:J	88			
17	D013020	Probleemoplossend redeneren II  Pascal Coorevits Department of Public Health and Primary Care	4	2	A:J	120			
18	D013026	Exploration: Observation in the Clerkship Nursing and Contextual Medicine/Studium Generale Barbara De Moerloose Department of Internal Medicine and Pediatrics	4	2	A:J	120			
19	D013022	Individual Project: Biomedical Subject  LIV VELDEMAN Department of Human Structure and Repair	3	2	A:J	90			
20	D012579	Infection and Defences Bart Vandekerckhove Department of Diagnostic Sciences	8	3	A:1	240			

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21 D012477	Diagnostic and Therapeutic Methods Katrien Devreese Department of Diagnostic Sciences	5	3	A:1	150
22 D013028	Reproduction and Sexuality  Kristien Roelens Department of Human Structure and Repair	6	3	A:1	180
23 D013029	Problems of Breast and Uro-Genital Systems Karel Everaert Department of Human Structure and Repair	6	3	B:2	180
24 D012600	Mechanisms of Diseases Liesbeth Ferdinande Department of Diagnostic Sciences	4	3	B:1	120
25 D013024	Problems of Nose, Ear, Throat, Neck and Skin Ingeborg Dhooge Department of Head and Skin	5	3	A:2	150
26 D013069	Family Medicine and Primary Health Care An De Sutter Department of Public Health and Primary Care	4	3	A:2	120
27 D013058	Problems of Nose, Ear, Throat, Neck and Skin partim 2  Jo Lambert Department of Head and Skin	5	3	A:2	150
28 D013061	Clinical and Communication skills III  Philippe Gevaert Department of Head and Skin	5	3	A:J	150
29 D013064	Medische Problem Solving and 'Evidence Based Medicine' I  Vanessa Schelfhout Department of Diagnostic Sciences	4	3	A:J	120
30 D013027	Exploration of Youth Healt Care. Exposure Ruth Piers Department of Internal Medicine and Pediatrics	4	3	A:J	120
31 D013023	Projects: Analysis and Reporting of Research Data Pascal Coorevits Department of Public Health and Primary Care	4	3	A:J	120

## Teaching

When a course is not taught (solely) in the programme's language of instruction, the effectively used languages are indicated in square brackets following the cours name, using the following ISO codes:

bg: Bulgarian de: German es: Spanish ja: Japanese pl: Polish sh: Kroatian/Serbian zh: Chinese

pt: Portuguese cs: Czech el: Greek fr: French nl: Dutch sl: Slovene it: Italian ru: Russian da: Danish en: English no: Norwegian sv: Swedish

## Semester

Semesters are indicated by their number (1 or 2); semester 3 represents the summer period and J indicates a course spanning semesters 1 and 2. When a capital letter precedes a semester number, the course has multiple offerings. The letter indicates the offering concerned.

When a semester is shown in brackets, the course in not offered this year in the specific offering.

The offering frequency and first year of offering are indicated by the following codes:

f: annually, from 2025-2026 g: bi-annually, from 2025-2026 c: annually, from 2024-2025 i: annually, from 2026-2027 a: bi-annually j: bi-annually, from 2026-2027 b: tri-annually d: bi-annually, from 2024-2025 e: tri-annually, from 2024-2025 h: tri-annually, from 2025-2026 k: tri-annually, from 2026-2027

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