

## Study Programme

Academic year 2021-2022

Faculty of Medicine and Health Sciences

Bachelor of Science in Rehabilitation Sciences and Physiotherapy

Language of instruction: Dutch

Programme version 3

1	Genera	Courses	169 credits				
Nr	Course		CRDT	Ref MT1	Session	Study	
1	D000854	Chemistry and Introduction to Biological Chemistry Kristof Van Hecke Department of Chemistry	5	1	A:1	135	
2	D001082	Cytology and Histology Patrick Calders Department of Rehabilitation Sciences	4	1	A:1	100	
3	D002672	Functional Anatomy: Extremities and Trunk Tom Van Hoof Department of Human Structure and Repair	7	1	A:1	189	
4	D000808	Biomechanics including Physics Philip Roosen Department of Rehabilitation Sciences	5	1	A:1	135	
5	D001249	Biochemistry Karolien De Bosscher Department of Biomolecular Medicine	5	1	A:2	125	
6	D000580	General Human Physiology Patrick Calders Department of Rehabilitation Sciences	5	1	A:2	135	
7	D000829	General Pathophysiology  Danny De Looze Department of Internal Medicine and Pediatrics	3	1	A:2	81	
8	D002801	Histopathology  Jo Van Dorpe Department of Diagnostic Sciences	4	1	A:2	108	
9	D012713	Philosophical and ethical questions in health care	4	1	A:1	108	
10	D012714	Psychology André Vyt Dean's Office of the Faculty of Medicine and Health Sciences	3	1	A:2	75	
11	D012716	Evidence based medicine and statistics 1 Pascal Coorevits Department of Public Health and Primary Care	3	1	A:2	75	
12	D012715	Introduction to Rehabilitation and Physiotherapy Damien Van Tiggelen Department of Rehabilitation Sciences	4	1	A:1	100	
13	D002664	Physiotherapeutical Assessment: Lower Limb  Evi Wezenbeek Department of Rehabilitation Sciences	3	1	A:2	81	
14	D012242	Movement and Health  Matthieu Lenoir Department of Movement and Sports Sciences	5	1	A:J	135	
15	D001853	Exercise Physiology  Jan Bourgois Department of Movement and Sports Sciences	5	2	A:1	135	
16	D002674	Neurosciences Patrick Calders Department of Rehabilitation Sciences	3	2	A:1	81	
17	D002675	Neuropathology Jan De Bleecker Department of Head and Skin	4	2	A:2	108	
18	D012717	Health Psychology and Behavioural Development  André Vyt Dean's Office of the Faculty of Medicine and Health Sciences	3	2	A:2	81	
19	D012718	Methodology of Scientific Research Pascal Coorevits Department of Public Health and Primary Care	4	2	A:2	100	
20	D012209	Rehabilitation and Physiotherapy of the Cardiovascular System  Heleen Demeyer Department of Rehabilitation Sciences	5	2	A:1	135	
21	D002671	Physiotherapeutical Assessment: Upper Limb Ann Cools Department of Rehabilitation Sciences	3	2	B:1	81	

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22	D012719	Physiotherapeutical Treatments: Upper and Lower Limb  Annelies Maenhout Department of Rehabilitation Sciences	8	2	A:2	200
23	D001395	Physical Means in the Rehabilitation and Physiotherapy Barbara Vanderstraeten Department of Human Structure and Repair	3	2	C:1	81
24	D012721	Physiotherapeutical Assessment: Spine Tine Willems Department of Rehabilitation Sciences	3	2	A:1	75
25	D012722	Physiotherapeutical Treatments: Spine Thomas Matheve Department of Rehabilitation Sciences	3	2	A:2	75
26	D001794	Rehabilitation and Physiotherapy of the Respiratory System  Eric Derom Department of Internal Medicine and Pediatrics	4	2	B:2	108
27	D012781	Movement and Health 2 Greet Cardon Department of Movement and Sports Sciences	5	2	A:J	125
28	D012720	Motor Control, Learning and Development  Matthieu Lenoir Department of Movement and Sports Sciences	4	2	A:1	100
29	D000348	Patient Approach in Rehabilitation and Physiotherapy Peter Vermeir Dean's Office of the Faculty of Medicine and Health Sciences	3	3	A:J	81
30	D012723	Scientific Project in Rehabilitation and Physiotherapy  Mira Meeus Department of Rehabilitation Sciences	4	3	A:J	108
31	D001816	Rehabilitation and Physiotherapy of the Musculosceletal system: Lower Limb Erik Witvrouw Department of Rehabilitation Sciences	9	3	B:1	243
32	D001616	Rehabilitation and Physiotherapy of the Neurological System  Dirk Cambier Department of Rehabilitation Sciences	6	3	A:1	162
33	D012210	Rehabilitation and Physiotherapy of Rheumatological Disorders  Jessica Van Oosterwijck Department of Rehabilitation Sciences	4	3	A:1	108
34	D000643	Rehabilitation and Physiotherapy of the Musculosceletal System: Upper Limb Ann Cools Department of Rehabilitation Sciences	7	3	A:2	189
35	D000790	Rehabilitation and Physiotherapy of the Musculosceletal System: Lumbal Spine and Pelvis Vincent Dewitte Department of Rehabilitation Sciences	6	3	B:2	162
36	D002803	Rehabilitation and Physiotherapy for the Elderly  Dirk Cambier Department of Rehabilitation Sciences	5	3	A:2	135
37	D012724	Pathologies, Red-Flags and Motor Delay in Children Lynn Bar-On Department of Rehabilitation Sciences	3	3	A:1	75
38	D012725	Rehabilitation and Physiotherapy for Children 2 Christine Van den Broeck Department of Rehabilitation Sciences	5	3	A:2	125
2	Work PI	acement			11 (	credits
Nr	Course		CRDT I	Ref MT1	Session	Study
1	D002424	Introduction to Clinical Placement  Damien Van Tiggelen Department of Rehabilitation Sciences	3	2	A:J	90
2	D002806	Clinical Placement  Erik Witvrouw Department of Rehabilitation Sciences	8	3	A:J	240

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## 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 ru: Russian da: Danish en: English it: Italian 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:

c: annually, from 2022-2023 f: annually, from 2023-2024 i: annually, from 2024-2025 a: bi-annually g: bi-annually, from 2023-2024 j: bi-annually, from 2024-2025 d: bi-annually, from 2022-2023 b: tri-annually e: tri-annually, from 2022-2023 h: tri-annually, from 2023-2024 k: tri-annually, from 2024-2025

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