

Faculty of Medicine and Health Sciences

Bachelor of Science in Rehabilitation Sciences and Physiotherapy

Language of instruction: Dutch

Programme version 4

1 General Courses 169 credits

Nr	Course	CRDT	Ref	MT1	Session	Study
1	D012242 Movement and Health Matthieu Lenoir -- Department of Movement and Sports Sciences	5		1	A:J	135
2	D000854 Chemistry and Introduction to Biological Chemistry Kristof Van Hecke -- Department of Chemistry	5		1	A:1	135
3	D001082 Cytology and Histology Patrick Calders -- Department of Rehabilitation Sciences	4		1	A:1	100
4	D000808 Biomechanics including Physics Philip Roosen -- Department of Rehabilitation Sciences	5		1	A:1	135
5	D012715 Introduction to Rehabilitation and Physiotherapy Damien Van Tiggelen -- Department of Rehabilitation Sciences	4		1	A:1	100
6	D012713 Philosophical and ethical questions in health care Ignaas Devisch -- Department of Public Health and Primary Care	4		1	A:1	108
7	D013745 Functional Anatomy: Introduction and Lower Limb Tom Van Hoof -- Department of Human Structure and Repair	4		1	A:1	120
8	D000580 General Human Physiology Patrick Calders -- Department of Rehabilitation Sciences	5		1	A:2	135
9	D000829 General Pathophysiology Karen Geboes -- Department of Internal Medicine and Pediatrics	3		1	A:2	81
10	D001249 Biochemistry Karolien De Bosscher -- Department of Biomolecular Medicine	5		1	A:2	125
11	D013746 Functional Anatomy: Trunk and Upper Limb Tom Van Hoof -- Department of Human Structure and Repair	3		1	A:2	90
12	D002801 Histopathology Jo Van Dorpe -- Department of Diagnostic Sciences	4		1	A:2	108
13	D012714 Psychology André Vyt -- Dean's Office of the Faculty of Medicine and Health Sciences	3		1	A:2	75
14	D012716 Evidence based medicine and statistics 1 Pascal Coorevits -- Department of Public Health and Primary Care	3		1	A:2	75
15	D002664 Physiotherapeutical Assessment: Lower Limb Evi Wezenbeek -- Department of Rehabilitation Sciences	3		1	A:2	81
16	D012781 Movement and Health 2 Greet Cardon -- Department of Movement and Sports Sciences	5		2	A:J	125
17	D001853 Exercise Physiology Eline Lievens -- Department of Movement and Sports Sciences	5		2	A:1	135
18	D001395 Physical Means in the Rehabilitation and Physiotherapy Barbara Vanderstraeten -- Department of Human Structure and Repair	3		2	C:1	81
19	D012717 Health Psychology and Behavioural Development André Vyt -- Dean's Office of the Faculty of Medicine and Health Sciences	3		2	A:1	81
20	D002671 Physiotherapeutical Assessment: Upper Limb Dorien Borms -- Department of Human Structure and Repair	3		2	B:1	81
21	D012721 Physiotherapeutical Assessment: Spine Tine Willems -- Department of Rehabilitation Sciences	3		2	A:1	75

22	D013747	Neurosciences Patrick Calders -- Department of Rehabilitation Sciences	4	2	A:1	120
23	D012720	Motor Control, Learning and Development Matthieu Lenoir -- Department of Movement and Sports Sciences	4	2	A:1	100
24	D012718	Methodology of Scientific Research Pascal Coorevits -- Department of Public Health and Primary Care	4	2	A:2	100
25	D012719	Physiotherapeutical Treatments: Upper and Lower Limb Annelies Maenhout -- Department of Rehabilitation Sciences	8	2	A:2	200
26	D012722	Physiotherapeutical Treatments: Spine Thomas Matheve -- Department of Rehabilitation Sciences	3	2	A:2	75
27	D012210	Rehabilitation and Physiotherapy of Rheumatological Disorders Jessica Van Oosterwijck -- Department of Rehabilitation Sciences	4	2	A:1, B:2	108
28	D012209	Rehabilitation and Physiotherapy of the Cardiovascular System Heleen Demeyer -- Department of Rehabilitation Sciences	5	2	A:2	135
29	D013748	Neurology Jan De Bleecker -- Department of Head and Skin	3	2	A:2	90
30	D012723	Scientific Project in Rehabilitation and Physiotherapy Robby De Pauw -- Department of Rehabilitation Sciences	4	3	A:J	108
31	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
32	D012724	Pathologies, Red-Flags and Motor Delay in Children Lynn Bar-On -- Department of Rehabilitation Sciences	3	3	A:1	75
33	D001816	Rehabilitation and Physiotherapy of the Musculoskeletal system: Lower Limb Erik Witvrouw -- Department of Rehabilitation Sciences	9	3	B:1	243
34	D001616	Rehabilitation and Physiotherapy of the Neurological System Dirk Cambier -- Department of Rehabilitation Sciences	6	3	A:1	162
35	D001794	Rehabilitation and Physiotherapy of the Respiratory System Heleen Demeyer -- Department of Rehabilitation Sciences	4	3	B:1	108
36	D012725	Rehabilitation and Physiotherapy for Children 2 Lisa Mailleux -- Department of Rehabilitation Sciences	5	3	A:2	125
37	D002803	Rehabilitation and Physiotherapy for the Elderly Dirk Cambier -- Department of Rehabilitation Sciences	5	3	A:2	135
38	D000643	Rehabilitation and Physiotherapy of the Musculoskeletal System: Upper Limb Ann Cools -- Department of Rehabilitation Sciences	7	3	A:2	189
39	D000790	Rehabilitation and Physiotherapy of the Musculoskeletal System: Lumbal Spine and Pelvis Thomas Matheve -- Department of Rehabilitation Sciences	6	3	B:2	162

2 Work Placement

11 credits

Nr	Course	CRDT	Ref	MT1	Session	Study
1	D002424 Introduction to Clinical Placement Damien Van Tiggelen -- Department of Rehabilitation Sciences	3		2	A:J	90
2	D013750 Bachelor's Clinical Placement Erik Witvrouw -- Department of Rehabilitation Sciences	8		3	A:J	240

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 course name, using the following ISO codes:

bg: Bulgarian	de: German	es: Spanish	ja: Japanese	pl: Polish	sh: Croatian/Serbian	zh: Chinese
cs: Czech	el: Greek	fr: French	nl: Dutch	pt: Portuguese	sl: Slovene	
da: Danish	en: English	it: Italian	no: Norwegian	ru: Russian	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 is not offered this year in the specific offering.

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

a: bi-annually	c: annually, from 2025-2026	f: annually, from 2026-2027	i: annually, from 2027-2028
b: tri-annually	d: bi-annually, from 2025-2026	g: bi-annually, from 2026-2027	j: bi-annually, from 2027-2028
	e: tri-annually, from 2025-2026	h: tri-annually, from 2026-2027	k: tri-annually, from 2027-2028