

Study Programme

Academic year 2024-2025

Faculty of Medicine and Health Sciences Bachelor of Science in Speech Language and Hearing Sciences -- Audiology

Language of instruction: Dutch Programme version 11

1	General	Courses 60 credi				credits
Nr	Course		CRDT Ref	MT1	Session	Study
1	D002878	Logopaedics: The Fundamentals 1 Kurt Eggers Department of Rehabilitation Sciences	4	1	A:1	120
2	D012479	Chemistry and Introduction to Biochemistry Marleen Van Troys Department of Biomolecular Medicine	4	1	A:1	120
3	D012247	Capita Selecta of Physiology Patrick Wouters Department off Basic and Applied Medical Sciences	6	1	A:1	175
4	D012259	Anatomy and Physiology of Hearing, Speech and Vestibular Organs and Cranial Nerves Jimmy Van den Eynden Department of Human Structure and Repair	5 5	1	A:1	125
5	D012260	Fundamentals of Human Anatomy, Histology and Cytology Anne Vral Department of Human Structure and Repair	5	1	A:1	125
6	D012261	Principles of Psychology Robert Hartsuiker Department of Experimental Psychology	3	1	A:1	90
7	D000433	Orthopedagogics Claudia Claes Department of Special Education	3	1	A:2	90
8	D002881	General, Private and Medical Law Sylvie Tack Department of Criminology, Criminal Law and Social Law	3	1	A:2	90
9	D001508	Philosophy, Ethics and History of Health Care Kasper Raus Department of Philosophy and Moral Sciences	4	1	A:2	120
10	D012244	Medical Psychology Gwendolyn Portzky Department of Head and Skin	3	1	A:2	90
11	D012245	Audiology: The Fundamentals 1 Bart Vinck Department of Rehabilitation Sciences	7	1	A:2	200
12	D012262	Principles of Pedagogy Lieselot De Wilde 'Department of Social Work and Social Pedagogy	3	1	A:2	90
13	D013264	Physics 1 Ans Baeyens Department of Human Structure and Repair	6	1	A:2	175
14	D012263	Acquisition of Speech and Language Skills Kristiane Van Lierde Department of Rehabilitation Sciences	4	1	A:J	100
2	General	Courses				
Nr	Course		CRDT Ref	MT1	Session	Study
1	D012251	Linguistics Miet De Letter Department of Rehabilitation Sciences	3	2	A:1	90
2	D000691	Medical Genetics Paul Coucke Department of Biomolecular Medicine	3	2	A:1	90
3	D012248	Developmental Psychology Inge Antrop Department of Head and Skin	3	2	A:1	90
4	D012249	Phonetics and Psycholinguistics	5	2	A:1	150

Evelien D'haeseleer -- Department of Rehabilitation Sciences

5 D013529	Anatomy of the Central Nervous System Patrick Santens Department of Head and Skin	4	2	A:1	100
6 D002883	Physics 2 Ans Baeyens Department of Human Structure and Repair	3	2	A:1	90
7 D002021	Language Development Evelien D'haeseleer Department of Rehabilitation Sciences	3	2	A:2	90
8 D001496	Learning and Instruction Melissa Tuytens Department of Educational Studies	3	2	A:2	90
9 D000214	Psychomotion Matthieu Lenoir Department of Movement and Sports Sciences	3	2	A:2	90
10 D012288	Introduction to Statistics Pascal Coorevits Department of Public Health and Primary Care	3	2	A:2	90
11 D012791	Reflective Learning in the Context of Clinical Training Hannah Keppler Department of Rehabilitation Sciences	3	2	A:2	90
12 D012265	Research Design in Speech Language Pathology and Audiology Hannah Keppler Department of Rehabilitation Sciences	3	3	A:1	90
13 D012264	(Child) Psychiatry Gilbert Lemmens Department of Head and Skin	3	3	A:1	90
14 D013265	Communication Skills Kim Bettens Department of Rehabilitation Sciences	3	3	A:1	75
15 D013266	Gerontology and Geriatrics Nele Van Den Noortgate Department of Internal Medicine and Pediatrics	4	3	A:1	100
16 D000288	Statistics Pascal Coorevits Department of Public Health and Primary Care	3	3	A:2	90
17 D012254	Pediatrics including Neuropediatrics SOPHIE VANHAESEBROUCK Department of Internal Medicine and Pediatrics	4	3	A:2	100
18 D012255	Principles of Neurology Paul Boon Department of Head and Skin	4	3	A:2	100
19 D012253	Pathology of Speech, Voice, Hearing and Vestibular Organs Ingeborg Dhooge Department of Head and Skin	4	3	A:J	100
3 Courses	s Related to the Main Subject			49	credits

Nr Course		CRDT R	ef MT1	Session	Study
1 D01327	72 Special Study in Logopaedics Miet De Letter Department of Rehabilitation Sciences	6	2	A:1	150
2 D00077	72 Rehabilitative Audiology Hannah Keppler Department of Rehabilitation Sciences	4	2	A:1	100
3 D01226	66 Prosthetic Audiology Hannah Keppler Department of Rehabilitation Sciences	7	2	A:2	210
4 D00289	OF Advanced Study of Audiology including Practica Bart Vinck Department of Rehabilitation Sciences	7	2	A:2	175
5 D00011	1 Acoustics Dick Botteldooren Department of Information Technology	3	3	A:1	90
6 D01299	96 Preventive Audiology Bart Vinck Department of Rehabilitation Sciences	3	3	A:1	90
7 D01279	90 Clinical Audiology Bart Vinck Department of Rehabilitation Sciences	4	3	A:1	120
8 D01278	39 Vestibulology Leen Maes Department of Rehabilitation Sciences	6	3	A:1	180
9 D01299	97 Prosthetic and Rehabilitative Audiology Hannah Keppler Department of Rehabilitation Sciences	6	3	A:2	165
10 D00018	88 Electrophysiology Alain Labro Department off Basic and Applied Medical Sciences	3	3	A:2	90
4 Work Placement 7 cre					credits

 Nr
 Course
 CRDT
 Ref
 MT1
 Session
 Study

 1
 D012268
 Clinical Training Leen Maes -- Department of Rehabilitation Sciences
 7
 3
 A:J
 210

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
cs: Czech	el: Greek	fr: French	nl: Dutch	pt: Portuguese	sl: Slovene	
da: Danish	en: English	it: Italian	no: Norwegian	ru: Russian	sv: Swedish	
ua. Danish	en. English	IL ILAIIAII	no. Noi wegian	Tu. Russian	sv. Sweuisn	

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:

a: bi-annually	c: annually, from 2025-2026
b: tri-annually	d: bi-annually, from 2025-2026
	e: tri-annually, from 2025-2026

f: annually, from 2026-2027 g: bi-annually, from 2026-2027 h: tri-annually, from 2026-2027 i: annually, from 2027-2028 j: bi-annually, from 2027-2028 k: tri-annually, from 2027-2028