

Study Programme

Academic year 2025-2026

Faculty of Medicine and Health Sciences

Master of Science in Speech Language and Hearing Sciences -- Logopaedics

Language of instruction: Dutch

Programme version 6

1 Ger	neral Courses			13 c	redits
Nr Cour	rse	CRDT Ref	MT1	Session	Study
1 D013		4	1	A:1	120
2 D013	3709 Societal and global development 1 Leen Maes Department of Rehabilitation Sciences	3	1	A:J	90
3 D013	3192 Mediosocial and Public Health Legislation and Organisation Tom Goffin Department of Public Health and Primary Care	3	2	A:2	90
4 D013	3710 Societal and global development 2 Leen Maes Department of Rehabilitation Sciences	3	2	A:J	90
2 Cou	irses Related to the Main Subject			79 c	redits
Nr Cour	se	CRDT Ref	MT1	Session	Studv
1 D013		5	2	A:2	150
2.1 Ma	ajors			18 0	credits
In year 1 swallowin In year 2	luded: 2 majors from the list below. you choose 1 major from the majors 'learning and technology', 'voice and sv g'. you choose 1 major from the majors 'speech, language and resonance' and fajor learning en technology				credits
Nr Cour	se	CRDT Ref	MT1	Session	Study
	3712 Learning Disorders in context Petra Warreyn Department of Experimental Clinical and Health Psychology	3	1	A:1	90
2 D013	3713 Instrumental Phonetics Youri Maryn Department of Rehabilitation Sciences	3	1	A:1	90
3 D013	3714 Alternative Communication and artifical intelligence Kristiane Van Lierde Department of Rehabilitation Sciences	3	1	A:1	90
2.1.2 N	lajor voice and swallow			9	credits
Nr Cour	se	CRDT Ref	MT1	Session	Study
1 D013	3715 Voice and swallowing disorders Kristiane Van Lierde Department of Rehabilitation Sciences	3	1	A:1	90
2 D013	3716 Gender diversity in voice and communication Evelien D'haeseleer Department of Rehabilitation Sciences	3	1	A:1	90
3 D013	3717 Facial pathology Kristiane Van Lierde Department of Rehabilitation Sciences	3	1	A:1	90
2.1.3 N	lajor neurology of language, speech and swallowing			9	credits
Nr Cour	se	CRDT Ref	MT1	Session	Study
1 D013	3718 Neuropathology and -physiology of speech, language and swallowing Patrick Santens Department of Head and Skin	3	1	A:1	90
2 D013	3719 Applied neurolinguistics, including multilingualism Miet De Letter Department of Rehabilitation Sciences	3	1	A:1	90

3 D012767	Cognitive Rehabilitation and Functional Plasticity MARIJKE MIATTON Department of Head and Skin	3	1	B:1	90
-	r speech, language and resonance			ç	credits
Nr Course		CRDT Re	f MT1	Session	Study
1 D01372'	Developmental Speech and Language Disorders Evelien D'haeseleer Department of Rehabilitation Sciences	3	2	A:1	90
2 D013722	2 Resonance disorders Kristiane Van Lierde Department of Rehabilitation Sciences	3	2	A:1	90
3 D012282	2 Clinical and Logopaedic Aspects of the Cochlear Implant Ingeborg Dhooge Department of Head and Skin	3	2	A:1	90
2.1.5 Majo	r stuttering and cluttering			ç	credits
Nr Course		CRDT Re	f MT1	Session	Study
D013723	3 Scientific aspectis of stuttering Kurt Eggers Department of Rehabilitation Sciences	3	2	A:1	90
2 D013724	Evidence-based treatment of stuttering and cluttering Kurt Eggers Department of Rehabilitation Sciences	3	2	A:1	90
3 H002387	Behavior Analysis [en]	3	2	A:2	90
	er work placement in speech therapy	, C	-		credits
Nr Course		CRDT Re	f MT1	Session	Study
1 D01372	5 Master internship in Logopaedics 1 Kristiane Van Lierde Department of Rehabilitation Sciences	20	1	A:J	505
2 D013726	Master internship in Logopaedics 2 Kristiane Van Lierde Department of Rehabilitation Sciences	9	2	A:J	270
2.3 Maste	r's Dissertation in Logopaedics			27	credits
Nr Course		CRDT Re	f MT1	Session	Study
D013727	Master's Dissertation in Logopaedics 1 Hannah Keppler Department of Rehabilitation Sciences	9	1	A:J	270
2 D013728	8 Master's Dissertation in Logopaedics 2 Hannah Keppler Department of Rehabilitation Sciences	18	2	A:J	540
3 Minors					
Subscribe to 1	minor from the following list.				
3.1 Minor	in education			24	credits
Nr Course		CRDT Re		Session	Study
1 H002476	Powerful Learning Environments Bram De Wever Department of Educational Studies	6	1	A:1	180
2 H002587	7 Teaching Methodology: Health Sciences I Leen Haerens Department of Movement and Sports Sciences	9	1	A:1	270
3 H002588	3 Teaching Methodology: Health Sciences II	9	2	B:2	270
3.2 Minor	Leen Haerens Department of Movement and Sports Sciences in leadership			22	credits
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Nr Course	5 Health Economics Dominique Vandijck Department of Public Health and Primary Care	CRDT Re 5	f MT1 1	Session A:1	Study 150
2 D012965	5 Service Management in Health Institutions Paul Gemmel Department of Marketing, Innovation and Organisation	6	1		180
3 D000141	Human Resources Management	5	2	B:2	150
4 F000859	Eva Derous Department of Work, Organisation and Society Corporate Social Responsibility Carbia Cardia Caracteristic Advecting Leaventing and December 1	3	2	A:2	90
5 D012146	, 5	3	2	B:2	90
6 D01379 ²	Tom Goffin Department of Public Health and Primary Care Service Management in Healthcare Organizations [en]	6	1	A:1	180
	Paul Gemmel Department of Marketing, Innovation and Organisation				

3.3 Minor in research

22 credits

Nr	Course		CRDT	Ref	MT1	Session	Study
1	D012792	Advanced Statistical Techniques in Speech Language and Hearing Sciences Pascal Coorevits Department of Public Health and Primary Care	5		1	B:1	150
2	D013735	Research project in logopaedical and audiological sciences 1 Hannah Keppler Department of Rehabilitation Sciences	7		1	A:1	210
3	D013736	Research project in logopaedical and audiological sciences 2 Hannah Keppler Department of Rehabilitation Sciences	7		2	A:2	210
4	A003107	Advanced Academic English [en] Geert Jacobs Department of Linguistics	3	UKV	2	B:2	90

4 Elective Courses

To be taken: 6 credits over the 2 master years. This free elective space can be filled with an additional course(s) from another major, a course from another minor, or a course from the study offering (including university-wide elective courses) of Ghent University. Subject to approval by the faculty.

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	

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	
b: tri-annually	

c: annually, from 2026-2027 d: bi-annually, from 2026-2027 e: tri-annually, from 2026-2027 f: annually, from 2027-2028 g: bi-annually, from 2027-2028 h: tri-annually, from 2027-2028

i: annually, from 2028-2029 j: bi-annually, from 2028-2029 k: tri-annually, from 2028-2029