

## Study Programme

Academic year 2024-2025

Faculty of Medicine and Health Sciences

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

Language of instruction: Dutch

Programi	ne version 5				
1 Genera	al Courses			13	credits
Nr Course 1 D013708	B Medical imaging	CRDT R	ef MT1	Session A:1	Study 120
	Societal and global development 1     Leen Maes Department of Rehabilitation Sciences	3	1	A:J	90
3 D013192	<ul> <li>Mediosocial and Public Health Legislation and Organisation</li> <li>Tom Goffin Department of Public Health and Primary Care</li> </ul>	3	2	A:2	90
4 D013710	Societal and global development 2 Leen Maes Department of Rehabilitation Sciences	3	2		90
2 Course	es Related to the Main Subject			79	credits
Nr Course		CRDT R	ef MT1	Session	Study
1 D01371	Interprofessional approach of complex cases in logopaedics Miet De Letter Department of Rehabilitation Sciences	5	2	33001011	150
2.1 Major	s			18	8 credits
	d: 2 majors from the list below. choose 1 major from the majors 'learning and technology', 'voice and swallowing'	and 'neurolog	gy of language,	speech and	
In year 2 you	choose 1 major from the majors 'speech, language and resonance' and 'stuttering r learning en technology	g and clutterin	g'.		9 credits
Nr Course		CRDT R	ef MT1	Session	Study
1 D013712	2 Learning Disorders in context Petra Warreyn Department of Experimental Clinical and Health Psychology	3	1	A:1	90
2 D013713	Instrumental Phonetics     Youri Maryn Department of Rehabilitation Sciences	3	1	A:1	90
3 D013714	Alternative Communication and artifical intelligence Kristiane Van Lierde Department of Rehabilitation Sciences	3	1	A:1	90
2.1.2 Majo	r voice and swallow				9 credits
Nr Course		CRDT R	ef MT1	Session	Study
1 D01371	Voice and swallowing disorders  Kristiane Van Lierde Department of Rehabilitation Sciences	3	1	A:1	90
2 D013710	Gender diversity in voice and communication Evelien D'haeseleer Department of Rehabilitation Sciences	3	1	A:1	90
3 D01371	Facial pathology Kristiane Van Lierde Department of Rehabilitation Sciences	3	1	A:1	90
2.1.3 Majo	r neurology of language, speech and swallowing				9 credits
Nr Course		CRDT R	ef MT1	Session	Study
1 D013718	Neuropathology and -physiology of speech, language and swallowing Patrick Santens Department of Head and Skin	3	1	A:1	90
2 D013719	Applied neurolinguistics, including multilingualism  Miet De Letter Department of Rehabilitation Sciences	3	1	A:1	90
3 D01276	Cognitive Rehabilitation and Functional Plasticity	3	1	B:1	90

04-05-2024 02:08 p 1

MARIJKE MIATTON -- Department of Head and Skin

4 F000859 Corporate Social Responsibility

$\sim$		1:4-
ч	crec	TITC
J	$\circ$	มเเบ

2.1.4 Ma	jor speech, language and resonance				9 credits
Nr Course		CRDT	Ref MT1	Session	Study
1 D0137		3	2	00331011	90
2 D0137	22 Resonance disorders Kristiane Van Lierde Department of Rehabilitation Sciences	3	2		90
3 D0122	82 Clinical and Logopaedic Aspects of the Cochlear Implant Ingeborg Dhooge Department of Head and Skin	3	2		90
2.1.5 Ma	jor stuttering and cluttering				9 credits
Nr Course		CRDT		Session	Study
1 D0137	23 Scientific aspectis of stuttering Kurt Eggers Department of Rehabilitation Sciences	3	2		90
2 D0137	24 Evidence-based treatment of stuttering and cluttering Kurt Eggers Department of Rehabilitation Sciences	3	2		90
3 H0023	87 Behavior Analysis  Martin Finn Department of Experimental Clinical and Health Psychology	3	2		90
2.2 Mas	ster work placement in speech therapy			2	9 credits
Nr Course		CRDT	Ref MT1	Session	Study
	25 Master internship in Logopaedics 1 Kristiane Van Lierde Department of Rehabilitation Sciences	20	1	A:J	505
2 D0137	26 Master internship in Logopaedics 2 Kristiane Van Lierde Department of Rehabilitation Sciences	9	2		270
2.3 Mas	ter's Dissertation in Logopaedics			2	7 credits
Nr Course		CRDT	Ref MT1	Session	Study
	27 Master's Dissertation in Logopaedics 1 Hannah Keppler Department of Rehabilitation Sciences	9	1	A:J	270
2 D0137	28 Master's Dissertation in Logopaedics 2 Hannah Keppler Department of Rehabilitation Sciences	18	2		540
3 Minoi	'S			22	credits
To be include	led: 1 minor from the list below.				
3.1 Mind	or in education			2	2 credits
Nr Course		CRDT	Ref MT1	Session	Study
1 H0021	69 Powerful Learning Environments Bram De Wever Department of Educational Studies	6	1	A:1	180
2 H0024	General Teaching Methodoloy in Health Sciences  Leen Haerens Department of Movement and Sports Sciences	6	V 1	A:1	180
3 H0022	66 Teaching Methodology A: Dutch as a Foreign Language Chloé Lybaert Department of Translation, Interpreting and Communication	3	V 1	A:1	90
4 H0021	96 Classroom Management and Reflection Melissa Tuytens Department of Educational Studies	4	2		120
5 H0022	92 Teaching Methodology: Health Sciences II  Leen Haerens Department of Movement and Sports Sciences	6	V 2		180
6 H0022	67 Teaching Methodology B: Dutch as a Foreign Language Bart Deygers Department of Translation, Interpreting and Communication	3	V 2		90
3.2 Mind	or in leadership			2	2 credits
Nr Course		CRDT	Ref MT1	Session	Studv
1 D0125		5	1	A:1	150
2 D0129	65 Service Management in Health Institutions [en] Paul Gemmel Department of Marketing, Innovation and Organisation	6	1	A:1	180
3 D0001	<ul> <li>Human Resources Management</li> <li>Eva Derous Department of Work, Organisation and Society</li> </ul>	5	2		150
4 50000	50. Comparate Casial Decomposibility	2	2		00

04-05-2024 02:08 p 2

Saskia Crucke -- Department of Marketing, Innovation and Organisation

2

3

90

90

## 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		210
4	A003107	Advanced Academic English Geert Jacobs Department of Linguistics	3	UKV	2		90

4 Elective Courses 0 credits

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

04-05-2024 02:08 p 3