Maste	er of Science - Res	search and Practic	e in Health and	Welfare					aster's degree 120) credits
					Module 14.1 (6C) Welfare		15 Master's dissertation (15C)		all	
4th sem.	Extended practice in nursing Module 11.2 (3C) Speech ther./physio.		Law & health sciences		Nursing in preventi	on and rehabilitation	•			
	Speech therapy/physiotherapy in paediatrics				Module 14.2 (6C) Speech ther./phys Occupation-specific supervision in speech therapy and physiotherapy		Master's dissertation			
	Module 9.1 (9C)	Welfare	Module 10.1 (6C)	Welfare	Module 11.1 (3C)	Welfare	Module 12 (6C)	all		
3rd. Sem.	Use of research in the context of psychiatric illness		Projecting and designing further education and training		· · ·	ctice in nursing				
	Module 9.2 (9C)	Speech ther./physio.	Module 10.2 (6C) Speech ther./physio.		Module 11.2 (3C)	Speech ther./physio	,			
	Speech therapy/physiotherapy in geriatrics		Current therapy research - Journal Club		Speech therapy/physiotherapy in paediatrics		Scientific disciplines / interdisciplinary practical project			
Research and practice internship (practical module) 6 C										
2nd sem.	Module 4.1 (6C)	Welfare	Module 2.0 (6C)		Module 6.0 (6C)		Module 7.0 (6C)	all	Module 8.0 (6C)	all
	Diagnostics and therapy of specific problems		Research in health professions		Care management / case management		Christian anthropology and ethics for health professionals		Communication science	
	Module 4.2 (6C) Speech ther./physio. Deepening knowledge in neuropsychology and social and cultural sciences									
1st sem.	Module 1.1 (6C)	Welfare	Module 2.0 (6C)	all	Module 3.0 (6C)	all	Module 4.1 (6C)	Welfare	Module 5.0 (6C)	all
	Mental health - individual and in the family context		Research in health professions		Differential developmental psychology		Diagnostics and therapy of specific problems		, ,	
	Module 1.2 (6C) Speech ther./physio. In-depth basics of research/quantification in speech therapy and physiotherapy							eepening knowledge in neuropsychology and social and cultural sciences		Statistics and research methodology