		CURR	ICULUM FO	R PHYSIOTI	HERAPY MA	STER'S STUI	DIES ACADI	EMIC YEAR	2017/2018						
	Hours	Year 1							Year 2						
Subject		Sem. I			Sem.II			Sem. III			Sem. IV			examinati	
		Lecture	Workshop	ECTS	Lecture	Workshop	ECTS	Lecture	Workshop	ECTS	Lecture	Workshop	ECTS	on	
Basics of genetics	30				15	15	2							pass	
Research methods and methodology of scientific research	30	15	15	3										pass	
Occupational therapy in paediatrics and geriatrics	30	30	0	2										pass	
Pharmacology	30	30	0	3										pass	
Special methods of physiotherapy	135	15	30	4	15	30	4	15	30	4				exam	
MANDATORY SUBJECTS															
Functional diagnostics and rehabilitation	programm	ing													
Methods of functional diagnostics	60	15	45	5										exam	
Rehabilitation programming in dysfunctions of musculoskeletal system	75				16	60	5							exam	
Programming of cardiac and pulmonological rehabilitation	45							15	30	4				exam	
Rehabilitation programming in geriatrics	60										15	45	3	pass	
Rahebilitation programming of developmental age	60										15	45	5	exam	
Prosthodontis and orthotics	30	15	15	2										exam	
History of rehabilitation	15	15	0	1										pass	
Adaptive motor activity	30										15	15	2	pass	
Sport for people with disabilities	30							15	15	2				exam	
Sport medicine	15							15	0	2	-			pass	
Palliative care	15	15	0	1										pass	
Biotechnology elements	15				15	0	2							pass	
Demography and epidemiology	15							15	0	2				pass	
Physical education	30							0	30	0				pass	

OPTIONAL SUBJECTS														
M.A. seminar	75				0	15	4	0	30	8	0	30	8	exam
Sociology of disability and rehabilitation	30							15	15	2				pass
Basics of mangagement and marketing	30							30	0	2				pass
Public health	15	15	0	1										pass
Bioethics	15	15	0	1										pass
Physiotherapy in sport medicine	45										15	30	3	pass
Psychiatry	15										15	0	2	pass
Legal issues	15										15	0	1	pass
Basics of sign language	30				0	30	2							pass
Clinical psychology and psychotherapy	30				15	15	2							pass
Special education	30				15	15	2							pass
Philosophy	15	15	0	1										pass
Basics of dermatology in physiotherpay	15				15	0	1							pass
Biology of aging	15	15	0	1										pass
Nourishment and support in soprt	15										15	0	2	pass
Human's psychomotor development	15				15	0	1							pass
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Clinical practice (improving 1)	450		150	6					150	6		150	6	pass
Clinical practice (improving 2)	150					150	6							pass