CHARACTERISTICS AND CONDITIONS OF THE STUDY PROGRAMME

Effective from the academic year 2025/2026

name of	the field of study	physiotherapy	
level of	study	single master studies	
study profile		general academic	
1.	total number of hours of teaching contact	full-time	
	with the instructor	54 1 5	
	number of ects credits for each discipline in	health sciences - 268	
2.	the total number of ects credits required	medical sciences - 32	
	for graduation from the degree programme	total: 300 ects	
2	total number of ects credits a student must obtain for courses conducted with the	full-time	
3.	direct participation of academic staff or other instructors	209	
4.	the number of ects points which a student must obtain for courses in the humanities or social sciences, not less than 5 ects points - in the case of fields of study ascribed to disciplines other than, respectively, the humanities or social sciences	5	
5.	number of ects credits the student must obtain in elective courses (not less than 5 % of the total number of ects credits)	50	
6.	number of hours of physical education	60	
7.	total number of ects points allocated to practical skills - applies to the practical profile	_	
8.	the total number of ects points allocated to courses related to scientific activity in the discipline or disciplines to which the field of study is assigned, taking into account the preparation of students for or participation in scientific activity - applies to the allacademic profile	153	
9.	dimension, rules and forms of professional practice and number of ects credits allocated to the practice	number of hours: 1560 duration: during III semester, after IV semester, during VI semester, after VI semester, during VIII semester, after VIII semester, during X semester ects credits: 58	

Practical training shall be carried out at times and in a form in accordance with the training standards for the physiotherapy degree programme. The manner of completion and the conditions of entry to the placements are specified in the syllabuses for the individual placements. The main aim of the internship is to apply the knowledge gained and improve practical skills. The student carries out his/her internship in health care institutions with which the university has signed contracts or concludes agreements on the organisation of professional practice on dates indicated by the university. The student completes the placement in facilities that meet the criteria for the placement. As part of the placement, the student performs specific activities with the patient under the supervision of the placement supervisor. The in-service training is carried out after passing the classes specified in the syllabus as prerequisites. The assistant practice is carried out after completion of classes in normal anatomy and medical first aid. Practice in kinesitherapy, takes place after the didactic classes have been realised to achieve the learning outcomes in kinesitherapy. Practice in clinical physiotherapy, physical therapy and massage therapy, takes place after the realisation of the didactic classes enabling the achievement of the learning outcomes in the category of the ability to perform specific physiotherapy activities (including physical therapy massage therapy) and in the scope of individual clinical physiotherapies specified in the practice programme. In the case of elective placements, the student chooses one section from those indicated in the syllabus and implements it according to the guidelines in the syllabus. Detailed rules for the practice are set out in the practice regulations. Adequate and appropriately differentiated methods of verification were selected for all the learning outcomes set out in the programme. a description of how the student's learning The verification covers all categories of learning outcomes achieved throughout the outcomes in terms of knowledge, skills and social 10. learning cycle are to be verified and competences. Detailed information on the assessed manner of verification of learning outcomes in individual forms of classes is included in the course syllabuses. The most common methods include: written examinations, colloguia,

				handouts, papers, project Verification methods knowledge and understability to analyse and stability to analyse to the confeachieved the expected verification of the efformation of the efformation of the learning outcoment assessment diploma examination. The prerequisite for graph of the learning outcomest.	are aimed tanding of the ynthesise info rification meent tested. It is that the learning outcome course (test of the final and globally aduation is the nes specified it.	ogs, etc. at testing e issues, the rmation and ethods are student has omes. d out on an es, colloquia, course and during the e attainment in the study
11.		graduation requirements		programme and the recredits (300), the compared in the programe the thesis and the examination. The diploma examinate form that enables the perecreation in the perecreation.	pletion of the amme, the supassing of the ion shall be considered to the knowledgion of study to the knowledgion of	e internships obmission of he diploma onducted in e and skills
		conditions for th	e implementation	of the study programr	ne	
	sul	bjects or groups of subjects	directional learning outcomes assigned to subjects/groups of subjects	number of hours	form of credit	number of ects
		Α.	biomedical basis of	f physiotherapy		
1		rect and radiological stomy	A.W1. A.W2. A.W3. A.U1.	70	exam	4
2		ctional and surface	A.W1. A.W2.	45	pass/fail	2
3	me	dical biology	A.W4.	30	exam	2
4		netics	A.W20. A.W21.	15	pass/fail	1
5	bio	chemistry	A.W ₇ . A.U ₃ .	15	exam	1
6	_	neral physiology and vsiological diagnostics	A.W5. A.W6. A.W7. A.W8. A.W10. A.U4. A.U5.	40	exam	3
7		vsical exercise physiology I pain physiology	A.W7. A.W9. A.U3. A.U6	30	pass/fail	2

8					
	pharmacology in	A.W11.	15	pass/fail	1
	physiotherapy	A.U ₇ .	±5	passyran	<u> </u>
		A.W12.			
9	biophysics	A.U8.	15	pass/fail	1
		A.U11.			
		A.W.9			
10	applied biomechanics	A.W.13	30	pass/fail	2
		A.W.15) 0	pass,ran	-
		A.W.16			
		A.U.5			
	10.00	A.U.9		,c .ı	
11	clinical biomechanics	A.U.10	30	pass/fail	2
		A.U.12			
		A.U.13		(C :1	
12	ergonomics	A.W14.	15	pass/fail	1
	non and noth down	A.W17.			_
13	general pathology	A.W18.	30	exam	2
		A.U14.			
		A.W19.			
	first sid	A.U1.		<i>(</i> -:1	
14	first aid	A.U4.	20	pass/fail	1
		A.U15.			
	cumman/	K.Kg.	/ 00		25
	summary:	B. general sc	400 iences		25
	foreign language to chosen	B.U1.			
1	(level b2+)	G.U1.	60	pass/fail	4
2	physical education	B.Ug.	60	credit	0
	general psychology and	B.W1.	15	pacc/fail	4
3	clinical psychology	B.W2.	15	pass/fail	1
		B.W ₃ .			
		B.W4.			
		B.W ₄ . B.W ₅ .			
4	psychotherapy and clinical	B.W ₄ . B.W ₅ . B.U ₂ .	30	pass/fail	2
4	psychotherapy and clinical communication	B.W4. B.W5. B.U2. B.U10.	39	pass/fail	2
4		B.W4. B.W5. B.U2. B.U10. B.U11.	39	pass/fail	2
4		B.W4. B.W5. B.U2. B.U10. B.U11. B.U12.	39	pass/fail	2
4		B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1.	39	pass/fail	2
		B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6.			
5	communication	B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6. B.W7.	39 15	pass/fail pass/fail	2
5	general and special needs pedagogy	B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6. B.W7. B.U3.	15	pass/fail	1
	general and special needs	B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6. B.W7. B.U3. B.W8.			
5	general and special needs pedagogy didactics of physiotherapy	B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6. B.W7. B.U3. B.W8. B.W1.	15	pass/fail	1
5	general and special needs pedagogy didactics of physiotherapy general sociology and	B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6. B.W7. B.U3. B.W8. B.W1. B.W2.	15 15	pass/fail pass/fail	1
5	general and special needs pedagogy didactics of physiotherapy	B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6. B.W7. B.U3. B.W8. B.W8. B.W1. B.W2. B.W7.	15	pass/fail	1
5	general and special needs pedagogy didactics of physiotherapy general sociology and sociology of disability	B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6. B.W7. B.U3. B.W8. B.W1. B.W2. B.W7. B.W1.	15 15	pass/fail pass/fail	1
5 6 7	general and special needs pedagogy didactics of physiotherapy general sociology and sociology of disability basics of medical, civil, and	B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6. B.W7. B.U3. B.W8. B.W1. B.W1. B.W2. B.W7. B.W1. B.W9.	15 15 15	pass/fail pass/fail pass/fail	1 1 1
5	general and special needs pedagogy didactics of physiotherapy general sociology and sociology of disability basics of medical, civil, and labor law with intellectual	B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6. B.W7. B.U3. B.W8. B.W1. B.W2. B.W7. B.W1. B.W2. B.W17. B.W17. B.W9. B.W10.	15 15	pass/fail pass/fail	1
5 6 7	general and special needs pedagogy didactics of physiotherapy general sociology and sociology of disability basics of medical, civil, and	B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6. B.W7. B.U3. B.W8. B.W1. B.W2. B.W7. B.W17. B.W17. B.W17.	15 15 15	pass/fail pass/fail pass/fail	1 1 1
5 6 7	general and special needs pedagogy didactics of physiotherapy general sociology and sociology of disability basics of medical, civil, and labor law with intellectual	B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6. B.W7. B.U3. B.W8. B.W1. B.W2. B.W7. B.W1. B.W17. B.W17. B.W17. B.W10. B.W17. B.W11.	15 15 15	pass/fail pass/fail pass/fail	1 1 1
5 6 7 8	general and special needs pedagogy didactics of physiotherapy general sociology and sociology of disability basics of medical, civil, and labor law with intellectual property protection	B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6. B.W7. B.U3. B.W8. B.W1. B.W2. B.W7. B.W17. B.W17. B.W9. B.W10. B.W17. B.W17. B.W17. B.W17. B.W17.	15 15 15	pass/fail pass/fail pass/fail	1 1 1
5 6 7	general and special needs pedagogy didactics of physiotherapy general sociology and sociology of disability basics of medical, civil, and labor law with intellectual	B.W4. B.W5. B.U2. B.U10. B.U11. B.U12. K.K1. B.W6. B.W7. B.U3. B.W8. B.W1. B.W2. B.W7. B.W1. B.W17. B.W17. B.W17. B.W10. B.W17. B.W11.	15 15 15	pass/fail pass/fail pass/fail	1 1 1

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11		epidemiology	•	-	ļ , -	
11		economy and systems of				
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4 basics of manual therapy C.W8. C.U2. C.U8. C.U9. C.U10. 55 exam 3 5 physical modalities C.W3. C.W10. C.W10. C.U11. C.U12. 120 exam 6 6 balneoclimatology and biological regeneration C.W3. C.W9. C.W10. C.U11. C.W9. C.W10. C.U11. pass/fail 2			•			
4 basics of manual therapy C.U2. 55 exam 3 C.U8. C.U9. C.U10. C.W3. C.W9. C.W10. C.W10. C.U2. C.U2. C.U3.			-			
C.U8. C.U9. C.U10. C.U10. C.W3. C.W9. C.U9. C.U9. C.U9. C.U9. C.U9. C.U9. C.U11. C.U12. C.U12. C.W3. C.W3. C.W9. C.W3. C.W9. C.W9. C.W10. C.U11. C.U12. C.U11. C.U11. C.U11. C.U11. C.U11. C.U11. 35 pass/fail 2						
C.U8. C.U9. C.U10. C.U10. C.W3. C.W9. C.U9. C.U9. C.U9. C.U9. C.U9. C.U9. C.U11. C.U12. C.U12. C.W3. C.W3. C.W9. C.W3. C.W9. C.W9. C.W10. C.U11. C.U12. C.U11. C.U11. C.U11. C.U11. C.U11. C.U11. 35 pass/fail 2	4	basics of manual therapy		55	exam	3
6 balneoclimatology and biological regeneration C.W3. C.W9. C.W10. 120 exam 6 6 C.U11. C.W3. C.W9. C.W9. C.W9. C.W11. Description Description 2 Description Description 2 Description			C.U8.			
5 physical modalities C.W3. C.W9. C.W10. C.U2. C.U9. C.U11. C.U12. 6 balneoclimatology and biological regeneration C.W10. C.W10. C.W10. C.W10. C.W10. C.W10. C.U11.			C.Ug.			
5 physical modalities C.W3. C.W9. C.W10. C.U2. C.U9. C.U11. C.U12. 6 balneoclimatology and biological regeneration C.W10. C.W10. C.W10. C.W10. C.W10. C.W10. C.U11.			_			
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5 physical modalities C.U2. C.U9. C.U11. C.U12. C.W3. C.W9. C.W9. C.W10. C.W10. C.U11. C.U11. C.U11. Delineoclimatology and biological regeneration C.W10. C.U11. Description pass/fail 2						
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6 balneoclimatology and biological regeneration C.U12. C.W3. C.W9. C.W10. C.U11. pass/fail 2						
6 balneoclimatology and biological regeneration C.W3. C.W9. C.W10. C.U11. pass/fail 2						
6 balneoclimatology and biological regeneration C.W9. C.W10. C.U11. pass/fail 2						
6 biological regeneration C.W10. 35 pass/fail 2 C.U11.			_			
biological regeneration C.W10. C.U11.		balneoclimatology and	_			
C.U11.	6			35	pass/fail	2
C.U12		2.3.3 gical regeneration				
			C.U12			

	therapeutic massage	C.W ₇ .			
7		C.W8.	45	pass/fail	3
,		C.U8.		'	J
		C.U10. C.W5.			
		C.W5. C.W7.			
	special methods – manual	C.W7.			
8	therapy	C.W8.	40	pass/fail	2
	шстару	C.Ug.			
		C.U10.			
		C.W ₅ .			
		C.W ₇ .			
	special methods –	C.W8.		,c .1	
9	neuromuscular re-education,	C.U ₃ .	40	pass/fail	3
	neurorehabilitation methods	C.U8.			
		C.U10.			
		C.W5.			
	special methods - postural re-	C.W ₇ .			
4.0	education methods,	C.W8.		pacc/fa:1	_
10	neurodevelopmental therapy	C.U ₃ .	40	pass/fail	2
	methods	C.U8.			
		C.U10.			
		C.W11.		pass/fail	
11	adapted physical activity	C.U ₇ .	40		2
11	adapted physical detivity	C.U13.			2
		C.U14.			
	sports for the disabled	C.W11.			
		C.W12.			
12		C.W13.	45	pass/fail	2
	sports for the disabled	C.U ₇ .			-
		C.U13.			
		C.U15.			
		C.W14.		exam	
	medical devices, prosthetics	C.W15	40		
13	and orthotics	C.W16.			2
		C.U4.			
		C.U16.			
	physioprophyles is and bankle	C.W17.			
14	physioprophylaxis and health promotion	C.U17. K.K3.	30	exam	2
	promotion	K.K3. K.K8.			
	summary:	N.NO.	780		45
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		clinical basis of pl			
	clinical fundamentals of	D.W1.	,		
1	physiotherapy in orthopaedics	D.W2.	32	exam	2
	and traumatology	D.U23.			
	clinical fundamentals of				
2	physiotherapy in sports	D.W1.	15	pass/fail	1
	medicine	D.W2.			
	clinical fundamentals of	D 1//-			
3	physiotherapy in	D.W1. D.W2.	15	pass/fail	1
	rheumatology	D. VV 2.			

4	clinical fundamentals of physiotherapy in neurology and neurosurgery	D.W1. D.W2.	32	exam	2
6	clinical fundamentals of physiotherapy in paediatrics and paediatric neurology	D.W1. D.W2.	36	pass/fail	2
7	clinical fundamentals of physiotherapy in cardiology and cardio surgery, pulmonology	D.W ₃ . D.W ₄ . D.W ₇ . D.W8.	15	pass/fail	1
8	clinical fundamentals of physiotherapy in surgery and intensive care	D.W3. D.W4. D.W5. D.W10. D.W15.	15	pass/fail	1
9	clinical fundamentals of physiotherapy in gynaecology and obstetrics	D.W ₃ . D.W ₄ .	15	pass/fail	1
10	clinical fundamentals of physiotherapy in geriatrics	D.W3. D.W4. D.W12. D.W13.	15	pass/fail	1
11	clinical fundamentals of physiotherapy in psychiatry	D.W3. D.W4.	15	pass/fail	1
12	clinical fundamentals of physiotherapy in oncology and palliative medicine	D.W ₃ . D.W ₄ .	15	pass/fail	1
	clinical phy		culoskeletal dysfunct	ions	T
1	clinical physiotherapy in orthopaedics and traumatology	D.W1. D.W5. D.U4. D.U6. D.U7. K.K1. K.K5.	105	exam	6
2	clinical physiotherapy in sports medicine	D.W1. D.W5. D.U4. D.U6. D.U7 K.K1. K.K5.	40	exam	2
3	clinical physiotherapy in rheumatology	D.W1. D.U9. D.U10. D.U11 K.K1. K.K5.	45	exam	2
4	clinical physiotherapy in neurology and neurosurgery	D.W1. D.W5. D.U13. D.U14. D.U15.	110	exam	6

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		K.K1.			
		K.K5.			
		D.W1.			
		D.W2.			
	clinical physiotherapy in	D.U22.			
5	developmental age in	D.U24.	110	exam	6
	orthopaedics	D.U27.			
	or chopaedies	K.K1.			
		K.K5.			
		D.W1.			
	clinical physiotherapy in	D.U26.			
6	developmental age in	D.U27.	25	exam	2
		D.U48	35	CXaiii	2
	neurology	K.K1.			
		K.K5.			
	clini		n internal medicine		
	Cilli	D.W3.			
		D.U29.			
		D.U30.			
1	clinical physiotherapy in	D.U ₃ 1.	75	exam	,
_	cardiology and cardiac surgery	_	75	exam	4
		D.U32			
		K.K1.			
		K.K5.			
		D.W ₃ .			
		D.U35.			
2	clinical physiotherapy in	D.U36.	45	exam	3
	pulmonology	K.K1.			
		K.K5.			
		D.W ₃ .			
		D.W ₅ .			
		D.W15.			
	clinical physiotherapy in	D.U ₅ .			
3			20	exam	1
	surgery and intensive care	D.U ₃₇ .			
		D.U ₃ 8.			
		K.K1.			
		K.K5.			
		D.W ₃ .			
		D.U40.			
	clinical physiotherapy in	D.U41.	20	61/255	
4	gynaecology and obstetrics	D.U42.	30	exam	2
] , , , ,	K.K1.			
		K.K5.			
		D.W1.			
		D.U26.			
	clinical physiotherapy in	D.U27.		_	
5	paediatrics	D.U43.	25	exam	2
		D.U48.			
		K.K1.			
		K.K5.			
		D.W ₃ .			
	clinical physiathorass:	D.W12.			
6	clinical physiotherapy in	D.U45.	40	exam	3
	geriatrics	D.U47.	·		
		D.U48.			
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		K.K1.			
		K.K5.			
		D.W3.			
		D.W3. D.W14.			
_	clinical physiotherapy in	D.W14. D.U49.	30	pacc/fail	_
7	psychiatry	D.049. К.К1.	30	pass/fail	2
		K.K5.			
		D.W3.			
	clinical physiotherapy in	D.U46.			
8	oncology and palliative	D.U47.	25	exam	2
	medicine	D.U48.	3		
		K.K1.			
		K.K5.			
	functiona		uloskeletal dysfunct	ons	I
		D.W6.			
		D.W16.			
	functional diagnostics in	D.U1.			
1	orthopaedics and	D.U2.	40	pass/fail	2
1	traumatology	D.U3.	40	pass/raii	2
	tradifiatology	D.U39			
		K.K1.			
		K.K5.			
		D.W6.			
		D.W16			
	6	D.U1.			
2	functional diagnostics in sports medicine	D.U ₃ .	20	pass/fail	1
_		D.U39		p 2007, 2	_
		K.K1.			
		K.K5.			
		D.W16			
		D.U8.			
3	functional diagnostics in	D.U39	20	pass/fail	1
3	rheumatology	K.K1.	20	puss/ruii	-
		K.K1. K.K5.			
		D.W6.			
		D.W6. D.W16			
	functional diagnostics in	D.U ₃ .			_
4	neurology and neurosurgery	D.U12.	30	pass/fail	2
		D.U39			
		K.K1.			
		K.K5.			
	func		n internal medicine	T	
		D.W6.			
		D.W16			
1	functional diagnostics in	D.U28.	20	pass/fail	1
_	cardiology and cardiac surgery	D.U39	20	P433/1411	
		K.K1.			
		K.K5.			
		D.W9.			
		D.W16			
_	functional diagnostics in	D.U ₃₃ .	30	pacc/fail	_
2	pulmonology	D.U39	20	pass/fail	1
]	K.K1.			
		K.K5.			
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		D.W16				
	functional diagnostics in	D.U1.				
3	surgery and intensive care	D.U39	20	pass/fail	1	
	Sorgery and intensive care	K.K1.				
		K.K5.				
		D.W11.				
		D.W16				
,	functional diagnostics in	D.U1.	20	pass/fail	1	
4	gynaecology and obstetrics	D.U39	20	passitan	_	
		K.K1.				
		K.K5.				
		D.W16.				
		D.U1.				
		D.U17.				
5	functional diagnostics in	D.U18.	20	pass/fail	1	
)	paediatrics	D.U20.	20	passyran	_	
		D.U39.				
		K.K1.				
		K.K5.				
		D.W6.				
		D.W16				
	functional diagnostics in	D.U1.				
6	geriatrics	D.U39	20	pass/fail	1	
	9	D.U44.				
		K.K1.				
		K.K5.				
	6	D.U1.				
7	functional diagnostics in	D.U39	15	pass/fail	1	
,	psychiatry	K.K1.		'		
		K.K5. D.W16				
	functional diagnostics in	D.W16 D.U1.				
8	oncology and palliative		20	pass/fail		
0	medicine	D.U39 K.K1.	20	pass/raii	1	
	medicine	K.K1. K.K5.				
	funct		developmental age			
	TOTICE	D.W6.	acveroprinental age			
		D.W0. D.W16				
		D.W10 D.U17.				
		D.U18.				
	functional diagnostics in	D.U19.				
1	developmental age in	D.U20.	20	pass/fail	1	
	neurology	D.U21.				
		D.U39				
		K.K1.				
		K.K5.				
		D.W16				
		D.U1.				
	functional diagnostics in	D.U22.				
2	developmental age in	D.U23.	30	pass/fail	2	
	orthopaedics	D.U39			_	
		K.K1.				
		K.K5.				
	physiother		sculoskeletal dysfund	tions		
physiotherapy planning in musculoskeletal dysfunctions						

	_				
		D.U4.			
		D.U6.			
		D.U ₇ .			
		D.Ug.			
	planning physiotherapy in	D.U24.			
1	orthopaedics, traumatology	D.U25.	60	pass/fail	4
	and rheumatology	D.U47.			
		D.U48.			
		D.U49.			
		K.K6.			
		K.K7.			
		D.U4.			
		D.U6.			
		D.U ₇ .			
2	planning physiotherapy in	D.U47.	20	pass/fail	1
	sports medicine	D.U48.	20	passitan	_
		D.U49.			
		K.K6.			
		K.K7.			
		D.U ₃ .			
		D.U ₇ .			
		D.U12			
		D.U13.			
	planning physiotherapy in	D.U14.			
3	neurology and neurosurgery	D.U16.	60	pass/fail	4
	licorology and neorosorgery	D.U47.			
		D.U48.			
		D.U49.			
		K.K6.			
	_	K.K7.			
	phys		in internal medicine	1	
		D.U ₇ .			
		D.U29.			
		D.U3o.			
		D.U31.			
1	planning physiotherapy in	D.U32.	45	pass/fail	3
	cardiology and cardiac surgery	D.U47.			_
		D.U48.			
		D.U49. K.K6.			
		K.K6. K.K7.			
		D.U ₇ .			
		D.U7. D.U34			
		D.U34 D.U36.			
	planning physictherapy in	D.U36. D.U47.			
2	planning physiotherapy in pulmonology	D.U47. D.U48.	30	pass/fail	2
	Politionology	D.U48. D.U49.			
		D.049. К.К6.			
		K.K6. K.K7.			
		D.Uo5.			
		D.U05. D.U07.			
3	planning physiotherapy in surgery	D.U ₃₇ .	15	pass/fail	1
		D.U ₃ 7. D.U ₃ 8.	15	Passitati	1
		D.U ₄₇ .			
		D.04/.			

D.U48. D.U49. K.K6.		
K.K6.		
K.K ₇ .		
D.U ₇ .		
D.U4o.		
D.U41.		
planning physiotherapy in D.U42.		
4 gynaecology and obstetrics D.047. 20	pass/fail	1
D.048.		
D.U49.		
K.K6.		
K.K ₇ .		
D.U ₇ .		
D.U25		
planning physiotherapy in D.U43.	pass/fail	1
5 paediatrics D.U49.	passfian	1
K.K6.		
K.K7.		
D.U ₇ .		
D.U45.		
planning physiotherapy in D.U47.		
6 geriatrics D.U48. 30 p	pass/fail	2
D.U49.		
K.K6.		
K.K7.		
D.U7.		
D.U ₄₇ .		
_ planning physiotherapy in D.U48.	ooss/foil	_
7 psychiatry D.U49.	pass/fail	1
K.K6.		
K.K7.		
D.U7.		
D.U46.		
planning physiotherapy in D.U47.		
	pass/fail	1
medicine D.U49.		
K.K6.		
K.K ₇ .		
developmental age physiotherapy planning		
D.U ₇ .		
D.U26.		
D.U27.		
planning physiotherapy in D.U43.		
	pass/fail	2
neurology D.U48.		
D.U49.		
K.K6.		
K.K7.		
D.U ₇ .		
planning physiotherapy in D.U24.		
	pass/fail	2
orthopaedics D.U47.		
D.U49.		

		K.K6.			
		K.K7.	1680		
	summary:	research methodo			99
		E.W1.	nogy		
		E.U1.			
		E.U2.			
		E.U3.			
1	scientific research	E.U4.	45	pass/fail	3
	methodology	E.U5.			
		G.U2.			
		G.U3.			
		K.K6.			
		E.U1.			
		E.U2.			
	master seminar, thesis	E.U ₃ .			
2	preparation, and preparation	E.U4.	90	pass/fail	22
	for the diploma examination	E.U5.	J.	, , ,	
	,	K.K6.			
		K.K7.			
	cummany	K.K8.	125		25
	summary:	the university's ow	135 n offer		25
	specialist foreign language	B.U1.			
1.	(level b2+)	G.U1.	120	exam	8
	International Classification of	D.W16.			
2.	Functioning, Disability and	G.W1.	30	pass/fail	2
	Health	D.U39.			
		G.W1.			
		E.U1.		72 22 tfa:1	
		E.U2.			
		E.U3.			
	work in research teams	E.U4. E.U5.	125		•
3.	work in research teams	G.U2.	135	pass/fail	9
		G.U ₃ .			
		K.K6.			
		K.K7.			
		K.K8.			
		B.W21.			
4.	statistics in scientific research	E.U ₂ .	30	pass/fail	2
		G.U ₃ .			
		B.U11.			
	basiss of sign language /	K.K1.			
_	basics of sign language / medical professional language	1	15	pass/fail	1
5.	and clinical communication	B.U1.	15	μασσητατί	1
	and clinical communication	B.U11.			
		B.U12.			
		C.W ₇ .			
6.	soft tissue therapy	C.W8.	25	pass/fail	1
	Soft dissoe therapy	C.U8.	-5	, ,	
		C.U10.			
7.	selected forms of massage	C.W7.	25	pass/fail	1
		C.W8.	_	•	

		C.U8.			
		C.Ug.			
		C.U10.			
		C.W ₇ .			
	methods of supporting the	C.W8.			
	musculoskeletal system /	C.U8.		,c .ı	
8.	medical training with	1	25	pass/fail	1
	elements of motor skills	C.W5.			
	training	C.U5.			
		C.U ₇ .			
		D.W2.			
	physiotherapy in	D.U1.			
	stomatognatic system	D.U4.			
9.	dysfunctions / basics of EEG	1	20	pass/fail	1
	biofeedback in physiotherapy	C.W ₇ .			
	bioreedback in physiotherapy	C.Ug.			
		C.W ₅ .			
		B.U ₃ .			
	basics of occupational therapy	C.U ₃ .			
	for children /	C.U4.			
10.	basics of occupational therapy	1	20	pass/fail	1
	for adults	C.W5.			
	TOT addits	B.U3.			
		C.U ₃ .			
		C.U4.			
		C.W ₇ .			
	basics of sensory integration /	C.U8.			
11.	proprioceptive training and	C.00.	20	pass/fail	1
11.	biofeedback	C.W6.	20	passyran	1
	bioleedback	C.W6. C.U6.			
12.	selected elements of scoliosis	C.W ₇ .	20	pass/fail	1
	therapy	C.U8.		' '	
13.	therapeutic swimming /	B.Ug.	15	pass/fail	1
-5.	basics of swimming		- 5	pass,ran	
	summary:		500		30
total (t	the sum includes subjects for one		2855		2/2
special	lisation/track)		3855		242
	assistant internship	F.W6.			
		F.Wg.			
1		F.W12.			
		F.W13.			
		F.W13. F.W14.			
			1=0	pace/fa:1	_
		F.W16.	150	pass/fail	5
		F.W17.			
		F.W18.			
	ı ı	F.U8.			
		K.K1.			
		K.K1.			
		K.K1. K.K4. F.W2.			
2	vacation internship in	K.K1. K.K4. F.W2. F.W3	300	pass/fail	11
2	vacation internship in kinesiotherapy	K.K1. K.K4. F.W2. F.W3 F.U1.	300	pass/fail	11
2	•	K.K1. K.K4. F.W2. F.W3	300	pass/fail	11

		F.U9			
		F.U12.			
		F.U15			
		F.U16.			
		F.U17.			
		F.U ₁ 8.			
		K.K1			
		K.K3.			
		K,K4.			
		F.W1.			
		F.W2.			
		F.W3.			
		F.W4.			
		F.U1.			
		F.U2.			
		F.U ₇ .			
		F.U9.			
		F.U10.			
	internship in clinical	F.U11.			
3	physiotherapy, physical	F.U12.	100	pass/fail	4
	therapy and massage therapy	F.U14.			
		F.U15.			
		F.U16.			
		F.U17.			
		F.U18.			
		K.K1.			
		K.K3.			
		K.K4.			
		K.K8. F.W1.			
		F.W1. F.W2.			
	vacation profiled internship – elective	F.W3.			
		F.W4.			
		F.W5.			
		F.W10.			
		F.U1.			
4		F.U2.			
		F.U4.			
		F.U ₇ .			
		F.U9.			
		F.U10.	200	pass/fail	7
		F.U11.		1 22, 200	,
		F.U12.			
		F.U14.			
		F.U15.			
		F.U16.			
		F.U17.			
		F.U18.			
		K.K1.			
		K.K ₃ .			
		K.K4.			
		K.K7.			
		K.Kg.			

	1				
		F.W1. F.W2.			4
5					
		F.W3. F.W10.			
		F.U1.			
	internship in clinical physiotherapy, physical therapy and massage therapy			pass/fail	
		F.U2.			
		F.U7.	100		
		F.Ug.			
		F.U10.			
		F.U11.			
		F.U12.			
		F.U14.			
		F.U15.			
		F.U16.			
		F.U17.			
		F.U18.			
		K.K1.			
		K.K2.			
		K.K ₃ .			
		K.K4.			
		K.K5.			
	vacation profiled internship – elective	F.W ₅ .	200	pass/fail	7
		F.W7.			
		F.W8.			
		F.W10.			
		F.W11.			
		F.W15.			
		F.W18.			
		F.U1.			
		F.U2.			
		F.U4.			
		F.U5.			
		F.U6.			
		F.U7.			
		F.U8.			
6		F.U9. F.U11.			
		F.U11. F.U12.			
		F.U12. F.U14.			
		F.U14. F.U15.			
		F.U15. F.U16.			
		F.U16. F.U17.			
		F.U1/. F.U18.			
		K.K1.			
		K.K1. K.K2.			
		K.K2. K.K3.			
		K.K3. K.K4.			
		K.K5.			
		K.K5. K.K7.			
		K.K7. K.K8.			
		K.Ko. K.K9.			
		F.W2.			
7	internship in clinical	F.W2. F.W3.	510	pass/fail	20
/	physiotherapy, physical	F.W4.	2-0	P433/1411	20
		1.44.			

therapy and massage therapy	F.W5.		
– semester practice	F.W6.		
'	F.W7.		
	f.W8.		
	F.W9.		
	F.W10.		
	F.W11.		
	F.W13.		
	F.W14.		
	F.W15.		
	F.W17.		
	F.W18.		
	F.U1.		
	F.U2.		
	F.U ₃ .		
	F.U4.		
	F.U ₅ .		
	F.U6.		
	F.U ₇ .		
	F.U8.		
	F.U9.		
	F.U10.		
	F.U11.		
	F.U12.		
	F.U13.		
	F.U14.		
	F.U15.		
	F.U16.		
	F.U17.		
	F.U18.		
	K.K1.		
	K.K2.		
	K.K3.		
	K.K4.		
	K.K5.		
	K.K7.		
	K.K8.		
	K.K9.		
	apprenticeship:	1560	58
	total:	5415	300

The student is obliged to undergo a compulsory **health and safety training** of 6 hours, in accordance with §3.1. of the Regulation of the Minister of Science and Higher Education of 30 October 2018 on the manner of ensuring safe and hygienic working and educational conditions at the university / Journal of Laws. 2018 item 2090/ **and library training** in the form of e-learning.

The single master's degree programme of an all-academic profile leads to the student acquiring knowledge, skills and social competences to practice as a physiotherapist, through the implementation of theoretical, practical as well as scientific and research activities. The programme allows the student to gain a comprehensive evidence-based education, preparing them to perform functional diagnosis of patients with various dysfunctions, conduct and program the physiotherapy process.

In addition to the substantive preparation in physiotherapy, preparation for scientific research is also a part of the studies, through the realisation of programme contents such as scientific research methodology, medical statistics, scientific work in research teams or master's seminar, as well as using scientific and research elements in the didactic process of other programme subjects. The MSc programme prepares students for work in clinical centres and institutions conducting scientific research, as well as for studies in the Doctoral School. He/she can also continue his/her education in postgraduate studies and specialised professional courses, continuously improving his/her professional competence. He or she is also prepared to start, in accordance with the regulations, a specialisation in physiotherapy.