



UNIVERSITETI
BARILETTI

FACULTY OF MEDICAL SCIENCES

APPROVED

DEAN

Prof. Dr. Evda Yevçka

RECTOR

Prof. Dr. Suzana Guxholli

Study Program

"Master of Science" in "Physiotherapy"

(Full Time)
Tirane, 2026

Study Program "Master of Science" in "Physiotherapy" First Year																							
Nr.	Subject	Module	Code	Type of activity	Total Credits	Total load in hours							Load semester (hours)								Individual hours		
						Total hours in auditors	Lectures	Seminars/Exercises	Laboratories	Course projects/ Assignment	Practice	Final Test	First Semester				Second Semester						
1	Anatomy and Advanced Clinical Kinesiology	Anatomy and Advanced Clinical Kinesiology	72MS-0915-S/A-AKKA	A	3	32	25	7													43		
2	Academic Writing	Academic Writing	72MS-0915-S/A-SHA	A	3	23	15	7		1										x	52		
3	Scientific Research Methodology	Scientific Research Methodology	72MS-0915-S/A-MKSH	B	7	60	42	15		3											115		
4	Cardio-Respiratory Rehabilitation	Cardio-Respiratory Rehabilitation	72MS-0915-S/A-RKR	B	4	44	24	8	12											x	56		
5	Advanced Techniques in Geriatric Rehabilitation	Advanced Techniques in Geriatric Rehabilitation	72MS-0915-S/A-TARG	B	4	44	24	8	12											x	56		
6	Advanced Techniques in Orthopedic Rehabilitation	Advanced Techniques in Orthopedic Rehabilitation	72MS-0915-S/A-TARO	B	8	72	30	18	24												128		
7	Neuroplasticity and Motor Planning	Neuroplasticity and Motor Planning	72MS-0915-S/A-NPM	C	5	41	30	10		1											84		
8	Advanced Techniques in Neurological Rehabilitation	Advanced Techniques in Neurological Rehabilitation	72MS-0915-S/A-TARN	B	8	75	30	15	30											x	125		
9	Manual and Myofascial Techniques	Manual and Myofascial Techniques	72MS-0915-S/A-TMM	B	8	75	30	15	30											x	125		
10	Elective subject:	Health Promotion/Health Management	PSH/72MS-0915-S/A-NCT	C	4	27	15	11		1											73		
11	Professional Practice I	Professional Practice I	72MS-0915-S/A-PP1	D	6	135															15		
Total						60	628	265	114	108	6	135									872		
											Hours/ week		19.6								23		



Study Program "Master of Science" in "Physiotherapy" Second Year																							
Nr.	Subject	Module	Code	Type of activity	Total Credits	Total load in hours							Load semester (hours)							Individual hours			
						Total hours in auditors	Lectures	Seminars/Exercises	Laboratories	Course projects/ Assignment	Practice	Final Test	First Semester			Second Semester							
1	Advanced Biostatistics	Advanced Biostatistics	72MS-0915-S/A-BA	A	3	23	15	7		1			1	0.5		0.1		x					
2	Preventive Physiotherapy	Preventive Physiotherapy	72MS-0915-S/A-FP	A	3	23	15	7		1			1	0.5		0.1		x					
3	Telerehabilitation in Physiotherapy	Telerehabilitation in Physiotherapy	72MS-0915-S/A-TF	B	8	66	48	15		3			3.2	1		0.2		x					
4	Evidence Based Practice	Evidence Based Practice	72MS-0915-S/A-PBP	B	8	63	45	15		3			3	1		0.2		x					
5	Advanced Pediatric Rehabilitation	Advanced Pediatric Rehabilitation	72MS-0915-S/A-RPA	B	8	72	30	18	24				2	1.2	1.6			x					
6	Diagnostic Imaging in Physiotherapy	Diagnostic Imaging in Physiotherapy	72MS-0915-S/A-IDF	C	4	41	30	11											2				
7	Virtual Reality and Robotics in Rehabilitation	Virtual Reality and Robotics in Rehabilitation	72MS-0915-S/A-RVRR	C	5	42	30	12											0.7				
8	Professional Practice 2	Professional Practice 2	72MS-0915-S/A-PP2	D	6	135					135								2				
9	Closing Obligations	Closing Obligations (Dissertation)	72MS-0915-S/A-DP	E	15	53						53							0.8				
Total					60	518	213	85	24	8	135	53	10.2	4.2	1.6	0.6			4	1.5			
										Hours/week					17					19			

