

Plan of Master degree studies - Logistics

academic year 2023/2024

semester	No	Subject name	COD	ECTS	Hourly schedule																		
											I sem			II sem			III sem						
											15 weeks			15 weeks			15 weeks						
					Total	L	C	SC	P	S	L	C	OF	L	C	OF	L	C	OF				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19					
2023/2024	I	1	Planning and optimization of transport systems	LSU01772	8	90	30	45	15			2	E	3	1								
	2	Planning and organization of rail and maritime transport	LSU01738	7	90	30	30	30			2	E	2	2									
	3	Logistics in the World Economy	LSU01784	4	45	15	30				1	E	2										
	4	Management of the road transport company	LSU01092	4	45	15	30				1		2										
		Management of the forwarding and transport company	LSU01823	4	45	15	30				1		2										
	5	Cost accounting logistics activities	LSU02782	4	45	15	15		15		1		1	1									
	Logistics controlling	LSU02819	4	45	15	15		15		1		1	1										
	6	Case studies	LSU01736	3	30	15			15		1		1										
2023/2024		7	English	LSU02454	2	30		30															
		8	Physical education	LSU02018	0	15		15							1								
		9	Modern methods and tools of management in logistics	LSU02776	6	75	15	30	30					1	E	2	2						
		10	Improving the supply chain	LSU02777	6	75	30	30	15					2	E	2	1						
		11	Cyber-physical systems	LSU02589	2	30	15		15					1			1						
			Intelligent manufacturing chains	LSU02779	2	30	15		15					1			1						
		12	Logistics marketing	LSU02816	7	75	30	30		15				2		2	1						
			Marketing logistics	LSU02817	7	75	30	30		15				2		2	1						
		13	Mechanization and automation of warehouse work	LSU02851	4	45	15		30					1			2						
		14	Master degree diploma seminar 1	LSU02071	3	30					30						2						
III	15	Professional practice	LSU03220	13		At least 3 months																	
	16	Master degree diploma seminar 2	LSU03071	2	30					30									2				
	17	Diplomma thesis	LSU03221	15	0																		
Total					90	750	225	285	135	45	60	23			23			2					
												3 E			2 E								

