



National Research University Higher School of Economics (HSE)

Curriculum
 Field of study 38.04.02 Management
 Educational Programme "Strategic Management of Logistics
 and Supply Chains"
 Trajectories: "Logistics Operations Management in Global
 Supply Chains"
 Implementing unit: St. Petersburg School of Economics and
 Management, HSE, HSE - Saint Petersburg
 1 st, 2023/2024 academic year

APPROVED
 12.05.2023
 Vice Rector
 ROSHCHIN S.Y.
 Signed with EDS

Length of Programme: 2 years
 Years of Study: 2023/2024 - 2024/2025
 Mode of Study: Full Time
 Degree: Master's degree / MBA

Block Code	Course	Subject type	Department	Credits	Total Academic Hours	Contact Hours	Allocation of Contact Hours				Additional Information
							1	2	3	4	
Degree Programme				60,00	2 280						
Logistics Operations Management in Global Supply Chains (Applied track)				60,00	2 280	340	54	78	128	80	
Major				33,00	1 254	264	48	72	96	48	
1	Controlling logistics operations in supply chains	C	Department of Logistics and Supply Chain Management	6,00	228	48			24	24A	
2	The Methodology of Scientific Research in Management: Theory of Logistical Integration and Research Methods in Logistics	C	Department of Logistics and Supply Chain Management	6,00	228	48	24	24A			
3	Modeling logistics processes in supply chains	C	Department of Logistics and Supply Chain Management	6,00	228	48		24	24A		
4	Modern methods and tools of project management	C	Department of Management	3,00	114	24	24A				
5	Strategies in Management: Stock Management Strategies in Supply Chains	C	Department of Logistics and Supply Chain Management	6,00	228	48			24	24A	
6	Customs operations in supply chains	C	Department of Logistics and Supply Chain Management	6,00	228	48		24	24A		
Key Seminars				9,00	342	72	6	6	30	30	
1	Research seminar "Integrated logistics management in the enterprise"	C	Department of Logistics and Supply Chain Management	6,00	228	48			24	24A	
2	Mentor's seminar "Logistics operations management in global supply chains"	C	Department of Logistics and Supply Chain Management	3,00	114	24	6	6	6	6A	
Magolego				9,00	342						

1	All-university Pool MAGOLEGO Courses	E		9,00	342						
	Internship			9,00	342	4			2	2	
	Research Internship			4,00	152	2			2		
1	Term paper	C		4,00	152	2			2A		
	Project Internship			5,00	190	2				2	
1	Applied project	C	Department of Logistics and Supply Chain Management	5,00	190	2				2A	
	Degree Programme			60,00	2 280	152	366	302	14	12	
	Logistics Operations Management in Global Supply Chains (Applied track)			60,00	2 280	230	122	100	4	4	
	Major			24,00	912	192	120	72			
1	Innovative Transportation Technologies	C	Department of Logistics and Supply Chain Management	3,00	114	24	24A				
2	Digital transformation practices	C	Department of Management	6,00	228	48	24	24A			
3	Supply Chain Strategic Planning	C	Department of Logistics and Supply Chain Management	6,00	228	48	24	24A			Online Course
4	Strategic Development of Corporate Distribution Networks	C	Department of Logistics and Supply Chain Management	3,00	114	24	24A				Foreign language
5	Industrial enterprise supply chain management	C	Department of Logistics and Supply Chain Management	6,00	228	48	24	24A			Foreign language
	Final State Certification (FSC)			3,00	114	2				2	
1	Final Qualification Paper	C		3,00	114	2				2A	
	Key Seminars			6,00	228	32	2	26	2	2	
1	Research Seminar "Design and Reengineering of Supply Chains"	C	Department of Logistics and Supply Chain Management	3,00	114	24		24A			
2	Mentor`s seminar "Logistics operations management in global supply chains"	C	Department of Management	3,00	114	8	2	2	2	2A	Foreign language
	Magolego										
1	All-university Pool MAGOLEGO Courses	E									
	Internship			27,00	1 026	4		2	2		
	Research Internship			27,00	1 026	4		2	2		
1	Science Study Internship	C		9,00	342	2			2A		
2	Graduation Thesis	C		18,00	684	2		2	2	2	

Curriculum agreed:

Academic Supervisor	LUKINSKIY V.V.	18.04.2023
Dean	KATKALO V.S.	24.04.2023
Deputy Director	KUZMIN P.V.	24.04.2023
Head of Centre for Educational Model Design	LEPESHKIN I.A.	09.05.2023

* Subject type:
Compulsory course
Elective course

C
E