

Angelus Silesius University of Applied Sciences

Course: Logistics - The second cycle studies

Studies mode: full-time

Academic Year:

		2023/2024		2024/2025											
No.	Course Title	Total Hour	ECTS	L.	E.	practical skills classes / other	S.	Exam/ Comp	I year				II year		
									1 sem.		2 sem.		3 sem.		
									L.	E.	L.	E.	L.	E.	
M I - UNIVERSITY-WIDE COURSES															
1	History of Poland 1981-2004. From People's Poland to the Third Republic of Poland.	30	3	30				credit	30						
2	English in industry TSL I	30	2		30			credit		30					
3	English in industry TSL II	30	2		30			credit			30				
4	English in industry TSL III	30	2		30			credit							30
Total:		120	9	30	90	0	0		30	30	0	30	0	0	30
M II - QUANTITATIVE METHODS IN DECISION-MAKING LOGISTICS															
5	Controlling in Logistics	30	2	15		15		credit			15	15			
6	Methods of Statistical Inference	45	2	15		30		credit			15	30			
Total:		75	4	30	0	45	0		0	0	30	45	0	0	0
M III - TECHNOLOGY AND INFORMATION IN LOGISTICS															
7	History of production and transport	15	1	15				credit	15						
8	Modeling and Computer Simulations	45	2	15		30		credit	15	30					
9	Computer Tools of Project Management	45	3	15		30		exam	15	30					
10	Computer aided decisions	30	2			30		credit		30					
11	IT Advanced Technologies in Logistics	45	3	15		30		credit			15	30			
12	Advanced Process Control Methods	45	3	30		15		credit			30	15			
Total:		225	14	90	0	135	0		45	90	45	45	0	0	0
M IV - MODERN MANAGEMENT CONCEPTS IN LOGISTICS															
13	Social responsibility in business	15	1	15				credit	15						
14	Crisis Management	30	2	15		15		exam	15	15					
15	Logistics Management	30	2	15		15		exam	15	15					
16	Lean Management	30	2			30		credit		30					
17	Systematic tools for quality improvement	30	2	15		15		credit	15	15					
18	Elective subjects I: a) Customer Service b) Sales Techniques c) Last mile logistics	30	2	15		15		credit			15	15			
19	Elective subjects II: a) Balanced Scorecard BSC b) Training evaluation methods	30	2	15		15		credit			15	15			
20	Elective subjects III: a) Virtual Enterprise b) Effective organizing and management of logistics processes c) Business strategy games in logistics	30	2			30		credit				30			
21	Elective subjects IV: a) Environmental Aspects of Road Transport b) Clean Technologies c) ESG sustainability	30	2	15		15		credit			15	15			
Total:		255	17	105	0	150	0		60	75	45	75	0	0	0
M V - SOCIAL AND LEGAL ASPECTS OF BUSINESS LOGISTICS															
22	Art of Self-Presentation	15	2			15		credit		15					
23	Basics of intellectual property law	15	1	15				credit			15				
24	Safety of Work in Industry TSL	15	1	15				credit			15				
Total:		45	4	30	0	15	0		0	15	30	0	0	0	0
M VI - MSc DIPLOMA WORK															
25	Concept and Methodology of MSc Thesis	30	2				30	credit				30			

26	Technique of Writing and Presenting of MSc Thesis	30	2				30	credit						30
27	Writing of MSc Thesis and Preparing for Final Exam		20					exam						
Total:		60	24	0	0	0	60		0	0	0	30	0	30
Modul VII - PROFESSIONAL PRACTICE														
28	Student internship I	160	6			160		credit		160				
29	Student internship II	160	6			160		credit				160		
30	Student internship III	160	6			160		credit						160
Total:		480	18	0	0	480	0		0	160	0	160	0	160
Total (without apprenticeship):		780	72	285	90	345	60		135	210	150	225	0	60
Total (with apprenticeship):		1260	90	285	90	825	60		135	370	150	385	0	220