

The Angelus Silesius University of Applied Sciences in Wałbrzych

Course: Logistics - The first cycle studies

Studies mode: full-time

Academic Year:

2017/2018

2018/2019

2019/2020

2020/2021

Ordinal Number	Course Title	Total Hour	ECTS	L.	E.	S.	Exam/Comp	I Year		II Year		III Year		IV Year							
								1 sem.		2 sem.		3 sem.		4 sem.		5 sem.		6 sem.		7 sem.	
								L.	E.	L.	E.	L.	E.	L.	E.	L.	E.	L.	E.	L.	E.
<b>M I - UNIVERSITY-WIDE COURSES</b>																					
1	English Language I	30	2		30		z.o.	30													
2	English Language II	30	2		30		z.o.		30												
3	English Language III	30	2		30		z.o.			30											
4	English Language IV	30	2		30		4				30										
5	English for logistics	30	2		30		z.o.						30								
6	Physical Education I	30	0		30		z.o.	30													
7	Physical Education II	30	0		30		z.o.		30												
8	Information Technology I	30	2		30		z.o.	30													
9	Information Technology II	30	2		30		z.o.		30												
10	Psychology	30	3	30			z.o.	30													
11	Social Communication	30	2	30			z.o.		30												
12	Protection of intellectual property with adoption library	15	2	15			z.o.	15													
<b>Total:</b>		<b>345</b>	<b>21</b>	<b>75</b>	<b>270</b>			<b>45</b>	<b>90</b>	<b>30</b>	<b>90</b>	<b>0</b>	<b>30</b>	<b>0</b>	<b>30</b>	<b>0</b>	<b>0</b>				
<b>M II - MATHEMATICS AND QUANTITATIVE RESEARCH IN LOGISTICS</b>																					
13	Mathematics I	45	5	30	15		1	30	15												
14	Mathematics II	45	5	30	15		2		30	15											
15	Statistics	60	3	30	30		3			30	30										
16	Operational Research	60	3	30	30		z.o.				30	30									
<b>Total:</b>		<b>210</b>	<b>16</b>	<b>120</b>	<b>90</b>			<b>30</b>	<b>15</b>	<b>30</b>	<b>15</b>	<b>30</b>	<b>30</b>	<b>30</b>	<b>0</b>	<b>0</b>	<b>0</b>				
<b>M III - TECHNIQUE IN LOGISTICS</b>																					
17	Physics	45	5	30	15		3			30	15										
18	Technical Basic	45	4	30	15		1	30	15												
19	Logistic Infrastructure	45	4	30	15		3			30	15										
20	Elective Courses - IV: A. Modern Technologies Storage B. Material Science C. Technical Standards and Technical Aspects of Transport	45	4	30	15		5						30	15							
<b>Total:</b>		<b>180</b>	<b>17</b>	<b>120</b>	<b>60</b>			<b>30</b>	<b>15</b>	<b>0</b>	<b>0</b>	<b>60</b>	<b>30</b>	<b>0</b>	<b>0</b>	<b>30</b>	<b>15</b>				
<b>M IV - SYSTEMS ENGINEERING AND INFORMATION TECHNOLOGIES IN LOGISTICS</b>																					
21	Technical Drawing	45	4		45		z.o.			45											
22	Engineering Graphics	45	4		45		z.o.				45										
23	Systems Engineering and Systems Analysis	60	5	30	30		4				30	30									
24	Project of Systems and Logistics Process I	60	5	30	30		5					30	30								
25	Project of Systems and Logistics Process II	60	5	30	30		6							30	30						
26	Elective Courses - V: A. Management of Technological Innovations B. Information Technology in Logistics C. Computer Modeling and Simulation in Logistics	60	5	30	30		6								30	30					
<b>Total:</b>		<b>330</b>	<b>28</b>	<b>120</b>	<b>210</b>			<b>0</b>	<b>0</b>	<b>0</b>	<b>45</b>	<b>0</b>	<b>45</b>	<b>30</b>	<b>30</b>	<b>30</b>	<b>60</b>				
<b>M V - LOGISTICS IN PRODUCTION AND SERVICES</b>																					
27	Logistics Basic	60	4	30	30		1	30	30												
28	Supply Logistics	60	3	30	30		3			30	30										
29	Production Logistics	60	4	30	30		4				30	30									
30	Distribution Logistics	60	4	30	30		5					30	30								
31	Science of Commodities	45	3	30	15		z.o.				30	15									
32	Warehouse Management	45	3	15	30		z.o.					15	30								
33	Ecologistics	60	4	30	30		6							30	30						
34	Elective Courses - II: A. International Logistics B. City Logistics C. Logistics centers	45	4	30	15		z.o.			30	15										

