Module name			
Logistics management			
Module name in english			
Logistics management			
Module code Method of evaluation			Method of evaluation
ZZ00S.120D(B).1336.17			Assessment
Field of study		Track	Year / semester
Management		General academic	3 / 6
Specialisation		Language of instruction	Module
All		English	Elective
Number of hours		Number of ECTS points	Block
Lectures: 30	Classes: 0	3	D(B)
Level of qualification	Mode of studies	Education field	
First-cycle programme	Full-time	Social Sciences	
Author Anna Łupicka			
Teachers	Teachers Anna Łupicka		

Subject's educational aims

C1 Transference of logistic management knowledge

Subject's learning outcomes

Code	Outcomes in terms of	Learning outcomes within the field	
	Knowledge		
W1	Has a basic knowledge from the scope of logistic management	K1_W13	
	Skills		
U1	is selecting adequate tools and methods in logistic management	K1_U13	
	Social competences		
K1	is demonstrating the initiative in withdrawing the deepend subject from the scope of the logistics	K1_K02	

Study content

No.	Study content	Subject's educational aims	Subject's learning outcomes
1.	Tools of logistic management	C1	W1, U1, K1

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2.	Supply chain management	C1	W1, U1, K1
3.	Stock management	C1	W1, U1, K1
4.	Customer relationship management	C1	W1, U1, K1
5.	Ecologistics	C1	W1, U1, K1
6.	Reverse logistics	C1	W1, U1, K1
7.	N/A : Ekonomia zrównoważonego rozwoju i CSR a zarządzanie logistyczne	C1	W1, U1, K1
8.	N/A : Sustainability and CSR vesus Logistic management	C1	W1, U1, K1
9.	Risk management in supply chains	C1	W1, U1, K1
10.	Supply chain strategies	C1	W1, U1, K1

Bibliography

Obligatory

- 1. D. Taylor, Global cases In logistics and supply chain management, Thompson Learning, London 1997
- 2. Global logistics and distribution planning Strategies for management, D. Waters, Washington 1999
- 3. P.B. Schary, T. Skjott-Larsen, Zarządzanie globalnym łańcuchem podaży, PWN, Warszawa 2002
- 4. B. de Wit, R. Meyer, Synteza strategii, PWE Warszawa 2007
- 5. A. Noga, Teorie przedsiębiorstw, PWE Warszawa 2009

Recommended

- 1. Christopher M., Peck H., Logistyka marketingowa, PWE, Warszawa 2005
- 2. Baraniecka A., ECR. Efficient Consumer Response. Łańcuch dostaw zorientowany na klienta, ILiM, Poznań 2004.
- 3. A. Łupicka, Formy koordynacji rynkowej w łańcuchach dostaw, wyd. UEP Poznań 2009
- 4. Coyle J., Bardi E., Langley C. Jr, Zarządzanie logistyczne, PWE, Warszawa 2002

Entry requirements	Znajomość podstaw logistyki	
Teaching methods	Text analysis, Lecture, Lecture with multimedia presentation, Discussion, Case study	
Method of evaluation	Oral exam, Class participation, Group project / Group work	

Settlement of ECTS points

Forms of student work	Average number	Average number of hours for student work*	
Project preparation 45			
Participation in lectures	30		
Student work in total	Number of hours 75	ECTS points 3	
Contact hours (with the teacher)	Number of hours 30	ECTS points	
Practical-class work	Number of hours 45	ECTS points 1.5	

^{*} one hour of classes = 45 minutes

Methods of evaluating the learning outcomes

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Learning-outcome code		Methods of evaluation		
	Oral exam	Class participation	Group project / Group work	
W1	х	x	x	
U1		x	х	
K1		x	х	

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Effects

Code	Content
K1_K02	appreciates the effects of teamwork
K1_U13	Has the ability to formulate objectives and solve problems by means of properly selected research methods
K1_W13	Knows and understands the functions of a company and other institutions, their correlations and their role in the process of goal achievement

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