1011101421011000650

Course (compulsory, elective) **elective** 

1/2

Year /Semester

Name of the module/subject

Field of study

**German Language** 

Logistics - Full-time studies - First-cycle studies

Cycle o	of study:		Form of study (full-time,part-time)	
First-cycle studies			full-time	
No. of h	nours			No. of credits
Lectu	re: - Classes	s: <b>45</b> Laboratory: -	Project/seminars:	1
Status	of the course in the study	program (Basic, major, other)	(university-wide, from another field	)
	ı	(brak)	(br	ak)
Educat	ion areas and fields of sci	ence and art		ECTS distribution (number and %)
Resp	onsible for subj	ect / lecturer:		
	ja Rakiewicz			
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	ntrum Języków i Komu	nikacji PP		
ul. l	Piotrowo 3a, 60-965 P	oznań		
Prere	equisites in term	s of knowledge, skills an	d social competencies:	
1	Knowledge	The already acquired language competence compatible with level B1 (CEFR)		
2	Skills	The ability to use vocabulary and grammatical structures required on the high school graduation exam with regard to productive and receptive skills		
3	Social competencies	The ability to work individually and in a group; the ability to use various sources of information and reference works.		
Assu	mptions and obj	ectives of the course:		
1. Adv	ancing students? lang	uage competence towards at leas	t level B2 (CEFR).	
	relopment of the ability age skills.	to use academic and field specifi	c language effectively in both rece	ptive and productive
3. Imp	roving the ability to un	derstand field specific texts (famili	arizing students with basic translat	tion techniques).
4. Imp		nction effectively on an internation	•	
		mes and reference to the	educational results for a	field of study
Knov	wledge:			
1. Kno	wledge of technical vo	cabulary related to the organization	onal structure of the company and	legal forms - [K1A_W11]
observ	ation of the market - [l	K1A_W11]	conomic situation as well as related	I to research, analysis and
3. Kno	wledge of technical vo	cabulary related to marketing, ad	vertisement and fair - [K1A_W11]	
		cabulary related to the idea of ma	nagement and lean production - [	K1A_W11]
Skills				
issues	using an appropriate	linguistic and grammatical reperto		•
2. The	e ability to express bas	sic mathematical formulas and to i	nterpret data presented on graphs	/diagrams - [K1A_U09]
3. The	ability to conduct busi	ness correspondence in German	- [K1A_U10]	

STUDY MODULE DESCRIPTION FORM

Profile of study (general academic, practical)

**Polish** 

(brak)

Subject offered in:

Social competencies:

# Faculty of Engineering Management

- 1. As a result of the course, the student is able to communicate effectively in a field specific/professional area, and to give successful presentations in English. [K1A\_K03]
- 2. The student is able to recognize and understand cultural differences in a professional and private conversation, and in a different cultural environment. [K1A\_K06]
- 3. The student is aware of the importance of the appropriate behavior in terms of professional ethic and respect toward other views and cultures. [K1A\_K04]

## Assessment methods of study outcomes

Formative assessment: continuous evaluation during classes (presentations, tests, MT test)

Summative assessment: credit

## Course description

- Modes of transport- functions and development
- 3. Incoterms international logistics
- 4. Documents in logistics and business correspondence
- 4. Green logistics

#### Basic bibliography:

1. Janiak, T./Neumann, G./aus der Mark, M.: Meine Logistik. Język niemiecki dla logistyków, Instytut Logistyki i Magazynowania, Poznań 2011

# Additional bibliography:

- 1. Gruppenwerk: Lager logisch! Band 1, Cornelsen Verlag, Berlin 2012
- 2. Becker, J./ Merkelbach, M.: Deutsch am Arbeitsplatz, Cornelsen Schulverlage, Berlin 2013
- 3. Grigull, I./ Raven, S.: Geschäftliche Begegnungen B1+, Schubert Verlag, Leipzig 2013
- 4. Maenner, D.: Prüfungstraining telc Deutsch B1+ Beruf, Cornelsen Verlag, Berlin 2012
- 5. Bilingualer Fachunterricht, Arbeitshefte. CODN-Goethe-Institut 2008

### Result of average student's workload

Activity	Time (working hours)
1. Particiation in classes	45
2. Student open work	4
3. Preparation for the final assessment	4
4. Final assessment	2

# Student's workload

Source of workload	hours	ECTS
Total workload	90	1
Contact hours	45	1
Practical activities	45	1