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Course (compulsory, elective)

obligatory

15

ECTS distribution (number

4/7

Year /Semester

No. of credits

Name of the module/subject **Team Project**

Field of study

Cycle of study:

No. of hours

Lecture:

Logistics - Full-time studies - First-cycle studies

Laboratory:

Prerequisites in terms of knowledge, skills and social competencies:

studies in the field of Logistics.

First-cycle studies

(brak)

Classes:

Education areas and fields of science and art

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Knowledge

Skills

Wydział Inżynierii Zarządzania ul. Strzelecka 11, 60-965 Poznań,

tel. 61 665 34 01

1

2

Responsible for subject / lecturer:

Status of the course in the study program (Basic, major, other)

3	Social competencies	Social competences acquired during the study of subjects covered by the education standards at the 1st degree studies in the field of Logistics.		
Ass	umptions and obj	ectives of the course:		
	aim of the course is to ics subsystem of the co	calibrate the knowledge acquired during the studies to analyze selected processes or the mpany		
and d	lesigning the necessary	changes to these processes.		
	Study outco	mes and reference to the educational results for a field of study		
Kno	wledge:			
The student describes the basic relationships within logistics and its specific issues - [K1A_W14]				
2. Student is able to explain basic concepts for logistics and its specific issues - [K1A_W15]				
Skill	ls:			
1. The student is able to prepare a written study on selected aspects of logistics and present them - [K1A U01, K1A U03]				
2. Th	e student can independ	ently develop knowledge of the aspects of logistics analyzed in the project - [K1A_U05]		
3. Th	e student is able to use	information and communication techniques when writing a diploma thesis - [K1A_U07]		
4. Th	e student is able to des	ign the analysis process to evaluate the proposed solutions - [K1A_U09]		
Soc	ial competencies:			
	e student is aware of the sed solutions - [K1A_K	e need to learn throughout life; can inspire the process of teaching other people in terms of 01]		
		Assessment methods of study outcomes		

STUDY MODULE DESCRIPTION FORM

Profile of study

Subject offered in:

Form of study (full-time,part-time)

Project/seminars:

Knowledge from subjects covered by the first cycle of study standards in the field of Logistics.

Skills acquired during the study of subjects covered by the education standards at the 1st level

(brak)

(general academic, practical)

Polish

(university-wide, from another field)

full-time

75

(brak)

and %)

Faculty of Engineering Management

Forming rating:

Ongoing evaluation of organizational change proposals carried out by a supervisor of engineering work.

Summary rating:

Evaluation of the presentation prepared by the diploma, the state of advancement of the research for the diploma thesis and its discussion.

Course description

Preparation of the work plan, setting goals and scope of the subject and material work, analyzing the literature on the subject, conducting own research, offering improvements, formulating conclusions

Didactic method:

Work with the book, method of observation and measurement in the field, project method.

Basic bibliography:

1. consistent with the topic of work

Additional bibliography:

1. consistent with the topic of work

Result of average student's workload

Activity	Time (working hours)
1. Seminars	75
2. Consultations	25
3. Preparation of an engineering work plan	10
4. Conducting literature and empirical research as well as analysis and development of their results	230
5. Editing thesis	50

Student's workload

Source of workload	hours	ECTS
Total workload	390	15
Contact hours	100	4
Practical activities	75	3